



Brighton Analytical LLC
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 EGLE Certified #9404
 NELAC Accredited #176507

Sample Date/Time: 08/12/2020 07:00
 Submit Date/Time: 08/12/2020 16:30
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Monarch Environmental, Inc.
 P.O. Box 1986
 Brighton, MI 48116

BA Project # **69784** Project Name: **MCN0820.04**
 BA Sample ID **CN00922** Project Number: **MCN0820.04**
 Sample ID: **#1 UPAV Sportlite Food Prep Sink**

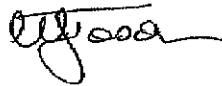
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	40	ug/L	20	1300	EPA 200.8 rev5.4	19:45	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	19:45	08/14/2020
Drinking Water Microbiological Analysis							
E. coli(Drinking Water)	Negative	CFU/100ml		0	ATP D05-0035	08:00	08/13/2020
Total Coliform(Drinking Water)	Negative	CFU/100ml		0	ATP D05-0035	08:00	08/13/2020

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

MCL = Maximum contaminant Levels.

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

Total Chlorine 0 Free Chlorine 0 Site Readings in ppm
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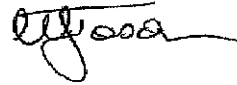
BA Project # **69784** Project Name: **MCN0820.04**
 BA Sample ID **CN00923** Project Number: **MCN0820.04**
 Sample ID: **#2 UPAV Subway Food Prep Sink**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	30	ug/L	20	1300	EPA 200.8 rev5.4	19:47	08/14/2020
Total Lead (Drinking Water)	1	ug/L	1.0	15	EPA 200.8 rev5.4	19:47	08/14/2020

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

MCL = Maximum contaminant Levels.

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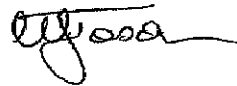
BA Project # **69784** Project Name: **MCN0820.04**
 BA Sample ID **CN00924** Project Number: **MCN0820.04**
 Sample ID: **#3 UPAV Blenz Front Sink**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	19:50	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	19:50	08/14/2020

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

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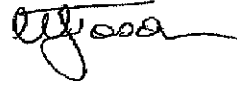
BA Project # **69784** Project Name: **MCN0820.04**
 BA Sample ID **CN00925** Project Number: **MCN0820.04**
 Sample ID: **#4 UPAV Showerma Food Prep Sink**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	20:01	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	20:01	08/14/2020

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

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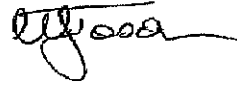
BA Project # **69784**
 BA Sample ID **CN00926**

Project Name: **MCN0820.04**
 Project Number: **MCN0820.04**
 Sample ID: **#5 UPAV SRR Food Prep Sink**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	20:03	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	20:03	08/14/2020

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

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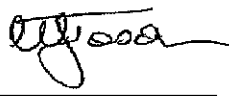
BA Project # **69784** Project Name: **MCN0820.04**
 BA Sample ID **CN00927** Project Number: **MCN0820.04**
 Sample ID: **#6 UPAV 2nd Flr. Elev. Drk Ftn.**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	80	ug/L	20	1300	EPA 200.8 rev5.4	20:06	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	20:06	08/14/2020

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

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BA Project # **69784** Project Name: **MCN0820.04**
 BA Sample ID **CN00928** Project Number: **MCN0820.04**
 Sample ID: **#7 UPAV LL Mech @ Main**

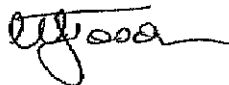
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	20:09	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	20:09	08/14/2020
Drinking Water Microbiological Analysis							
E. coli(Drinking Water)	Negative	CFU/100ml		0	ATP D05-0035	08:00	08/13/2020
Total Coliform(Drinking Water)	Negative	CFU/100ml		0	ATP D05-0035	08:00	08/13/2020
Drinking Water Volatile Analysis							
Bromodichloromethane	10	ug/L	0.5		EPA 524.4	00:14	08/14/2020
Bromoform	Not detected	ug/L	0.5		EPA 524.4	00:14	08/14/2020
Chloroform	31	ug/L	0.5		EPA 524.4	00:14	08/14/2020
Dibromochloromethane	3.1	ug/L	0.5		EPA 524.4	00:14	08/14/2020
Trihalomethanes, Total (TTHM)	44	ug/L	0.5	80	EPA 524.4	00:14	08/14/2020

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

MCL = Maximum contaminant Levels.

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Total Chlorine 1.5 Free Chlorine 1.5 Site Readings in ppm

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BA Project # **69784** Project Name: **MCN0820.04**
 BA Sample ID **CN00929** Project Number: **MCN0820.04**
 Sample ID: **#8 WSW ECDC Food Prep Sink**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	20	ug/L	20	1300	EPA 200.8 rev5.4	20:11	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	20:11	08/14/2020
Drinking Water Microbiological Analysis							
E. coli(Drinking Water)	Negative	CFU/100ml	0		ATP D05-0035	08:00	08/13/2020
Total Coliform(Drinking Water)	Negative	CFU/100ml	0		ATP D05-0035	08:00	08/13/2020

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

MCL = Maximum contaminant Levels.

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

Total Chlorine 0 Free Chlorine 0 Site Readings in ppm
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8/17/2020



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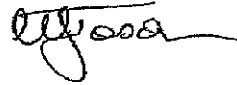
BA Project # **69784** Project Name: **MCN0820.04**
 BA Sample ID **CN00930** Project Number: **MCN0820.04**
 Sample ID: **#9 WSW 1st Flr Info Desk Sink**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	20:14	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	20:14	08/14/2020

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

MCL = Maximum contaminant Levels.

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

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BA Project # **69784**
 BA Sample ID **CN00931**

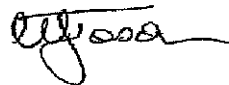
Project Name: **MCN0820.04**
 Project Number: **MCN0820.04**
 Sample ID: **#10 WSW 3rd Flr Drk Ftn Rstrm**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	50	ug/L	20	1300	EPA 200.8 rev5.4	20:17	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	20:17	08/14/2020

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

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BA Project # **69784** Project Name: **MCN0820.04**
 BA Sample ID **CN00932** Project Number: **MCN0820.04**
 Sample ID: **#11 WSW LL Mech @ Main**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	20:27	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	20:27	08/14/2020
Drinking Water Microbiological Analysis							
E. coli(Drinking Water)	Negative	CFU/100ml		0	ATP D05-0035	08:00	08/13/2020
Total Coliform(Drinking Water)	Negative	CFU/100ml		0	ATP D05-0035	08:00	08/13/2020
Drinking Water Volatile Analysis							
Bromodichloromethane	10	ug/L	0.5		EPA 524.4	00:34	08/14/2020
Bromoform	Not detected	ug/L	0.5		EPA 524.4	00:34	08/14/2020
Chloroform	37	ug/L	0.5		EPA 524.4	00:34	08/14/2020
Dibromochloromethane	3.5	ug/L	0.5		EPA 524.4	00:34	08/14/2020
Trihalomethanes, Total (TTHM)	51	ug/L	0.5	80	EPA 524.4	00:34	08/14/2020

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

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

Total Chlorine 1.0 Free Chlorine 1.0 Site Readings in ppm

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BA Project # **69784** Project Name: **MCN0820.04**
 BA Sample ID **CN00933** Project Number: **MCN0820.04**
 Sample ID: **#12 UCEN 1st Snack Bar North**

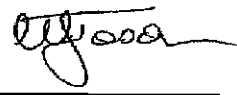
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	300	ug/L	20	1300	EPA 200.8 rev5.4	20:30	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	20:30	08/14/2020
Drinking Water Microbiological Analysis							
E. coli(Drinking Water)	Negative	CFU/100ml	0		ATP D05-0035	08:00	08/13/2020
Total Coliform(Drinking Water)	Negative	CFU/100ml	0		ATP D05-0035	08:00	08/13/2020

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

MCL = Maximum contaminant Levels.

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Total Chlorine 0 Free Chlorine 0 Site Readings in ppm

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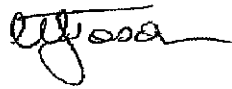
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BA Project # **69784** Project Name: **MCN0820.04**
 BA Sample ID **CN00934** Project Number: **MCN0820.04**
 Sample ID: **#13 UCEN 2nd Flr Drk Ftn @ Elev.**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	70	ug/L	20	1300	EPA 200.8 rev5.4	20:41	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	20:41	08/14/2020

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

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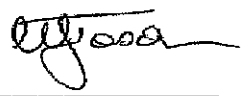
BA Project # **69784**
 BA Sample ID **CN00935**

Project Name: **MCN0820.04**
 Project Number: **MCN0820.04**
 Sample ID: **#14 UCEN 3rd Flr Food Prep New Ice**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	20:44	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	20:44	08/14/2020

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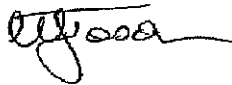
BA Project # **69784** Project Name: **MCN0820.04**
 BA Sample ID **CN00936** Project Number: **MCN0820.04**
 Sample ID: **#15 Rec Ctr Gym Level Drk Ftn Rm #4**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	130	ug/L	20	1300	EPA 200.8 rev5.4	20:46	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	20:46	08/14/2020

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BA Project # **69784**
 BA Sample ID **CN00937**

Project Name: **MCN0820.04**
 Project Number: **MCN0820.04**
 Sample ID: **#16 Rec Ctr 3rd Flr Drk Ftn East**

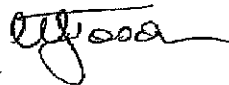
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	220	ug/L	20	1300	EPA 200.8 rev5.4	20:49	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	20:49	08/14/2020

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

MCL = Maximum contaminant Levels.

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

Total Chlorine 0.75 Free Chlorine 0.75 Site Readings in ppm

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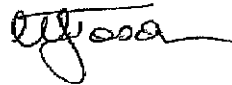
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BA Project # **69784** Project Name: **MCN0820.04**
 BA Sample ID **CN00938** Project Number: **MCN0820.04**
 Sample ID: **#17 NBCS Ste #233 Brk Rm Sink**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	70	ug/L	20	1300	EPA 200.8 rev5.4	20:52	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	20:52	08/14/2020

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

MCL = Maximum contaminant Levels.
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BA Project # **69784**
 BA Sample ID **CN00939**

Project Name: **MCN0820.04**
 Project Number: **MCN0820.04**
 Sample ID: **#18 NBCS Ste 331 Brk Rm Sink**

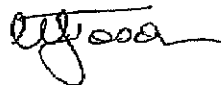
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	20:54	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	20:54	08/14/2020
Drinking Water Microbiological Analysis							
E. coli(Drinking Water)	Negative	CFU/100ml	0		ATP D05-0035	08:00	08/13/2020
Total Coliform(Drinking Water)	Negative	CFU/100ml	0		ATP D05-0035	08:00	08/13/2020

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

MCL = Maximum contaminant Levels.

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

Total Chlorine 0 Free Chlorine 0 Site Readings in ppm

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BA Project # **69784**
 BA Sample ID **CN00940**

Project Name: **MCN0820.04**
 Project Number: **MCN0820.04**
 Sample ID: **#19 NBCS Bsmt Men's Rm Sink South**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	20:57	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	20:57	08/14/2020
Drinking Water Microbiological Analysis							
E. coli(Drinking Water)	Negative	CFU/100ml	0		ATP D05-0035	08:00	08/13/2020
Total Coliform(Drinking Water)	Negative	CFU/100ml	0		ATP D05-0035	08:00	08/13/2020
Drinking Water Volatile Analysis							
Bromodichloromethane	11	ug/L	0.5		EPA 524.4	00:53	08/14/2020
Bromoform	Not detected	ug/L	0.5		EPA 524.4	00:53	08/14/2020
Chloroform	41	ug/L	0.5		EPA 524.4	00:53	08/14/2020
Dibromochloromethane	3.7	ug/L	0.5		EPA 524.4	00:53	08/14/2020
Trihalomethanes, Total (TTHM)	56	ug/L	0.5	80	EPA 524.4	00:53	08/14/2020

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

MCL = Maximum contaminant Levels.

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

Total Chlorine 1.0 Free Chlorine 1.0 Site Readings in ppm

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BA Project # **69784** Project Name: **MCN0820.04**
 BA Sample ID **CN00941** Project Number: **MCN0820.04**
 Sample ID: **#20 NBCN LL Fire Supp Rm @ Main**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	21:00	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	21:00	08/14/2020
Drinking Water Microbiological Analysis							
E. coli(Drinking Water)	Negative	CFU/100ml	0		ATP D05-0035	08:00	08/13/2020
Total Coliform(Drinking Water)	Negative	CFU/100ml	0		ATP D05-0035	08:00	08/13/2020
Drinking Water Volatile Analysis							
Bromodichloromethane	11	ug/L	0.5		EPA 524.4	01:13	08/14/2020
Bromoform	Not detected	ug/L	0.5		EPA 524.4	01:13	08/14/2020
Chloroform	42	ug/L	0.5		EPA 524.4	01:13	08/14/2020
Dibromochloromethane	3.7	ug/L	0.5		EPA 524.4	01:13	08/14/2020
Trihalomethanes, Total (TTHM)	57	ug/L	0.5	80	EPA 524.4	01:13	08/14/2020

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

MCL = Maximum contaminant Levels.

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

Total Chlorine 0.75 Free Chlorine 0.75 Site Readings in ppm

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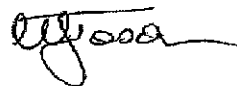
BA Project # **69784** Project Name: **MCN0820.04**
 BA Sample ID **CN00942** Project Number: **MCN0820.04**
 Sample ID: **#21 NBCN 1st Ballroom Food Prep**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	50	ug/L	20	1300	EPA 200.8 rev5.4	21:29	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	21:29	08/14/2020

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

MCL = Maximum contaminant Levels.

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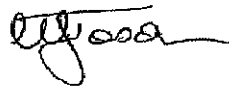
BA Project # **69784** Project Name: **MCN0820.04**
 BA Sample ID **CN00943** Project Number: **MCN0820.04**
 Sample ID: **#22 NBCN 4th Flr Brk Rm Sink**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	90	ug/L	20	1300	EPA 200.8 rev5.4	21:32	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	21:32	08/14/2020

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

MCL = Maximum contaminant Levels.

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BA Project # **69784**
 BA Sample ID **CN00944**

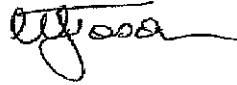
Project Name: **MCN0820.04**
 Project Number: **MCN0820.04**
 Sample ID: **#23 NBCN 5th Flr Drk Ftn Rstrm**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	30	ug/L	20	1300	EPA 200.8 rev5.4	21:35	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	21:35	08/14/2020

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

MCL = Maximum contaminant Levels.

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BA Project # **69784**
 BA Sample ID **CN00945**


Project Name: **MCN0820.04**
 Project Number: **MCN0820.04**
 Sample ID: **#24 NBCN Ste 605 Kitchenette Sink**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	20	ug/L	20	1300	EPA 200.8 rev5.4	21:37	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	21:37	08/14/2020

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

MCL = Maximum contaminant Levels.

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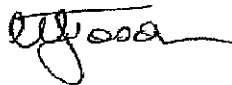
BA Project # **69784** Project Name: **MCN0820.04**
 BA Sample ID **CN00946** Project Number: **MCN0820.04**
 Sample ID: **#25 NBCN 7th Flr Drk Ftn Rstrm**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	20	ug/L	20	1300	EPA 200.8 rev5.4	21:40	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	21:40	08/14/2020

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

MCL = Maximum contaminant Levels.

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

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BA Project # **69784**
 BA Sample ID **CN00947**

Project Name: **MCN0820.04**
 Project Number: **MCN0820.04**
 Sample ID: **#26 NBCN 10th Flr Brk Rm Sink**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	60	ug/L	20	1300	EPA 200.8 rev5.4	21:43	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	21:43	08/14/2020
Drinking Water Microbiological Analysis							
E. coli(Drinking Water)	Negative	CFU/100ml		0	ATP D05-0035	08:00	08/13/2020
Total Coliform(Drinking Water)	Negative	CFU/100ml		0	ATP D05-0035	08:00	08/13/2020

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

MCL = Maximum contaminant Levels.

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

Total Chlorine 0 Free Chlorine 0 Site Readings in ppm
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BA Project # **69784**
 BA Sample ID **CN00948**


Project Name: **MCN0820.04**
 Project Number: **MCN0820.04**
 Sample ID: **#27 Library 3rd Flr Drk Ftn Rstrm**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	160	ug/L	20	1300	EPA 200.8 rev5.4	21:45	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	21:45	08/14/2020

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

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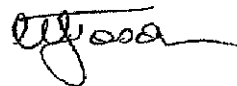
BA Project # **69784** Project Name: **MCN0820.04**
 BA Sample ID **CN00949** Project Number: **MCN0820.04**
 Sample ID: **#28 Library Rm 212 Sink Post Filter**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	21:48	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	21:48	08/14/2020

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

MCL = Maximum contaminant Levels.

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

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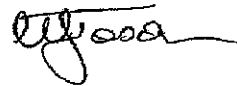
BA Project # **69784** Project Name: **MCN0820.04**
 BA Sample ID **CN00950** Project Number: **MCN0820.04**
 Sample ID: **#29 Library Rm 212 Sink Pre Filter**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	130	ug/L	20	1300	EPA 200.8 rev5.4	21:51	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	21:51	08/14/2020

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

MCL = Maximum contaminant Levels.

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BA Project # **69784** Project Name: **MCN0820.04**
 BA Sample ID **CN00951** Project Number: **MCN0820.04**
 Sample ID: **#30 Field Blank**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Volatile Analysis							
Bromodichloromethane	10	ug/L	0.5		EPA 524.4	01:32	08/14/2020
Bromoform	Not detected	ug/L	0.5		EPA 524.4	01:32	08/14/2020
Chloroform	38	ug/L	0.5		EPA 524.4	01:32	08/14/2020
Dibromochloromethane	3.5	ug/L	0.5		EPA 524.4	01:32	08/14/2020
Trihalomethanes, Total (TTHM)	52	ug/L	0.5	80	EPA 524.4	01:32	08/14/2020

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

MCL = Maximum contaminant Levels.

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

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BA Project # **69784** Project Name: **MCN0820.04**
 BA Sample ID **CN00952** Project Number: **MCN0820.04**
 Sample ID: **#31 Trip Blank**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Volatile Analysis							
Bromodichloromethane	Not detected	ug/L	0.5		EPA 524.4	01:52	08/14/2020
Bromoform	Not detected	ug/L	0.5		EPA 524.4	01:52	08/14/2020
Chloroform	Not detected	ug/L	0.5		EPA 524.4	01:52	08/14/2020
Dibromochloromethane	Not detected	ug/L	0.5		EPA 524.4	01:52	08/14/2020
Trihalomethanes, Total (TTHM)	Not detected	ug/L	0.5	80	EPA 524.4	01:52	08/14/2020

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

MCL = Maximum contaminant Levels.

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BA Project # **69822** Project Name: **MCN0820.04**
 BA Sample ID **CN01040** Project Number: **MCN0820.04**
 Sample ID: **#32-1st Res Hall Rm Kitchen Pos**

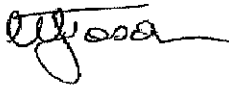
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	22:20	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	22:20	08/14/2020

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

MCL = Maximum contaminant Levels.

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

Total Chlorine=1.5 Free Chlorine=1.5 Site Reads in ppm
 #32 pH is Pre Filter Read

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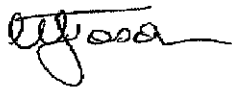
BA Project # **69822** Project Name: **MCN0820.04**
 BA Sample ID **CN01041** Project Number: **MCN0820.04**
 Sample ID: **#33-1st Res Hall Rm Kitchen Pos**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	22:23	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	22:23	08/14/2020

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

MCL = Maximum contaminant Levels.

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

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 Report Date: 08/17/2020

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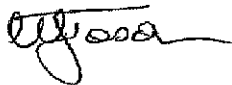
BA Project # **69822** Project Name: **MCN0820.04**
 BA Sample ID **CN01042** Project Number: **MCN0820.04**
 Sample ID: **#34-1st Res Hall 1st Flr Multi-Rm P**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	22:25	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	22:25	08/14/2020

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

MCL = Maximum contaminant Levels.

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

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BA Project # **69822** Project Name: **MCN0820.04**
 BA Sample ID **CN01043** Project Number: **MCN0820.04**
 Sample ID: **#35-1st Res Hall 1st Flr Multi Rm P**

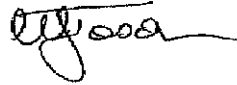
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	110	ug/L	20	1300	EPA 200.8 rev5.4	22:28	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	22:28	08/14/2020
Drinking Water Microbiological Analysis							
E. coli(Drinking Water)	Negative	CFU/100ml	0		ATP D05-0035	16:00	08/13/2020
Total Coliform(Drinking Water)	Negative	CFU/100ml	0		ATP D05-0035	16:00	08/13/2020

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

MCL = Maximum contaminant Levels.

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

Total Chlorine=1.5 Free Chlorine=1.5 Site Reads in ppm

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BA Project # **69822** Project Name: **MCN0820.04**
 BA Sample ID **CN01044** Project Number: **MCN0820.04**
 Sample ID: **#36-1st Res Hall LL Mech @ Main**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	22:31	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	22:31	08/14/2020
Drinking Water Microbiological Analysis							
E. coli(Drinking Water)	Negative	CFU/100ml		0	ATP D05-0035	16:00	08/13/2020
Total Coliform(Drinking Water)	Negative	CFU/100ml		0	ATP D05-0035	16:00	08/13/2020
Drinking Water Volatile Analysis							
Bromodichloromethane	10	ug/L	0.5		EPA 524.4	02:11	08/14/2020
Bromoform	Not detected	ug/L	0.5		EPA 524.4	02:11	08/14/2020
Chloroform	29	ug/L	0.5		EPA 524.4	02:11	08/14/2020
Dibromochloromethane	3.6	ug/L	0.5		EPA 524.4	02:11	08/14/2020
Trihalomethanes, Total (TTHM)	43	ug/L	0.5	80	EPA 524.4	02:11	08/14/2020

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

MCL = Maximum contaminant Levels.

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

Total Chlorine=2.0 Free Chlorine=2.0 Site Reads in ppm

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 Report Date: 08/17/2020

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BA Project # **69822** Project Name: **MCN0820.04**
 BA Sample ID **CN01045** Project Number: **MCN0820.04**
 Sample ID: **#37-Rvrft Rm [redacted] Kitchen Post**

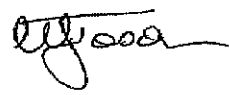
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	22:33	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	22:33	08/14/2020
Drinking Water Microbiological Analysis							
E. coli(Drinking Water)	Negative	CFU/100ml	0		ATP D05-0035	16:00	08/13/2020
Total Coliform(Drinking Water)	Negative	CFU/100ml	0		ATP D05-0035	16:00	08/13/2020

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

MCL = Maximum contaminant Levels.

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

Total Chlorine=1.0 Free Chlorine=1.0 Site Reads in ppm

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 Submit Date/Time: 08/13/2020 15:25
 Report Date: 08/17/2020

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BA Project # **69822** Project Name: **MCN0820.04**
 BA Sample ID **CN01046** Project Number: **MCN0820.04**
 Sample ID: **#38 Rvrft Rm [REDACTED] Kitchen Pre**

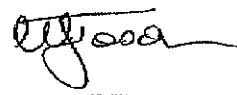
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	50	ug/L	20	1300	EPA 200.8 rev5.4	22:36	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	22:36	08/14/2020
Drinking Water Microbiological Analysis							
E. coli(Drinking Water)	Negative	CFU/100ml	0		ATP D05-0035	16:00	08/13/2020
Total Coliform(Drinking Water)	Negative	CFU/100ml	0		ATP D05-0035	16:00	08/13/2020

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

MCL = Maximum contaminant Levels.

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

Total Chlorine=1.0 Free Chlorine=1.0 Site Reads in ppm

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 Report Date: 08/17/2020

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BA Project # **69822** Project Name: **MCN0820.04**
 BA Sample ID **CN01047** Project Number: **MCN0820.04**
 Sample ID: **#39 Rvrft Rm Kitchen Post**

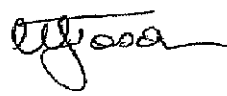
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	22:39	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	22:39	08/14/2020

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

MCL = Maximum contaminant Levels.

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

Total Chlorine=1.0 Free Chlorine=1.0 Site Reads in ppm

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 Report Date: 08/17/2020

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BA Project # **69822**
 BA Sample ID **CN01048**

Project Name: **MCN0820.04**
 Project Number: **MCN0820.04**
 Sample ID: **#40 Rvrft Rm [redacted] Kitchen Pre**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	22:42	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	22:42	08/14/2020
Drinking Water Microbiological Analysis							
E. coli(Drinking Water)	Negative	CFU/100ml		0	ATP D05-0035	16:00	08/13/2020
Total Coliform(Drinking Water)	Negative	CFU/100ml		0	ATP D05-0035	16:00	08/13/2020

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

MCL = Maximum contaminant Levels.

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

Total Chlorine=1.0 Free Chlorine=1.0 Site Reads in ppm

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Sample Date/Time: 08/13/2020 09:25
 Submit Date/Time: 08/13/2020 15:25
 Report Date: 08/17/2020

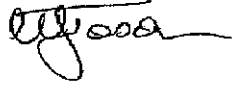
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BA Project # **69822** Project Name: **MCN0820.04**
 BA Sample ID **CN01049** Project Number: **MCN0820.04**
 Sample ID: **#41 Rvrft Rm Kitchen Post**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	22:52	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	22:52	08/14/2020

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

MCL = Maximum contaminant Levels.
 Analysis not specifically identified as drinking water are for non-regulatory compliance purposes.

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BA Project # **69822**
 BA Sample ID **CN01050**

Project Name: **MCN0820.04**
 Project Number: **MCN0820.04**
 Sample ID: **#42 Rvrf Rm Kitchen Pre**

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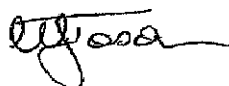
Drinking Water Metal Analysis

Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	23:03	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	23:03	08/14/2020

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

MCL = Maximum contaminant Levels.

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

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 Report Date: 08/17/2020

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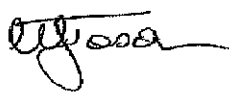
BA Project # **69822** Project Name: **MCN0820.04**
 BA Sample ID **CN01051** Project Number: **MCN0820.04**
 Sample ID: **#43 Rvrft SOM 2nd Admin Brk Sink**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	23:06	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	23:06	08/14/2020

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

MCL = Maximum contaminant Levels.

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 Report Date: 08/17/2020

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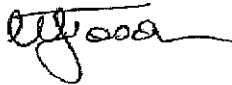
BA Project # **69822** Project Name: **MCN0820.04**
 BA Sample ID **CN01052** Project Number: **MCN0820.04**
 Sample ID: **#44 Rvrft 1st Flr Housing Admin Sin**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	23:08	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	23:08	08/14/2020

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

MCL = Maximum contaminant Levels.

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

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 Submit Date/Time: 08/13/2020 15:25
 Report Date: 08/17/2020

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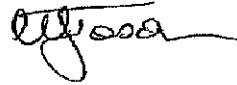
BA Project # **69822** Project Name: **MCN0820.04**
 BA Sample ID **CN01053** Project Number: **MCN0820.04**
 Sample ID: **#45 Rvrft 1st Flr Housing Admin Sin**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	23:11	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	23:11	08/14/2020

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

MCL = Maximum contaminant Levels.

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

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 Report Date: 08/17/2020

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BA Project # **69822** Project Name: **MCN0820.04**
 BA Sample ID **CN01054** Project Number: **MCN0820.04**
 Sample ID: **#46 Rvrft Convention Kitchen Sink**

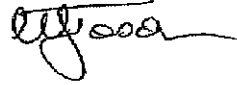
Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	30	ug/L	20	1300	EPA 200.8 rev5.4	23:14	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	23:14	08/14/2020
Drinking Water Microbiological Analysis							
E. coli(Drinking Water)	Negative	CFU/100ml	0		ATP D05-0035	16:00	08/13/2020
Total Coliform(Drinking Water)	Negative	CFU/100ml	0		ATP D05-0035	16:00	08/13/2020

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

MCL = Maximum contaminant Levels.

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

Total Chlorine=1.0 Free Chlorine=1.0 Site Reads in ppm

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Sample Date/Time: 08/13/2020 10:40
 Submit Date/Time: 08/13/2020 15:25
 Report Date: 08/17/2020

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BA Project # **69822**
 BA Sample ID **CN01055**

Project Name: **MCN0820.04**
 Project Number: **MCN0820.04**
 Sample ID: **#47 Rvrft LL Mech Rm @ Sink**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	23:16	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	23:16	08/14/2020
Drinking Water Microbiological Analysis							
E. coli(Drinking Water)	Negative	CFU/100ml		0	ATP D05-0035	16:00	08/13/2020
Total Coliform(Drinking Water)	Negative	CFU/100ml		0	ATP D05-0035	16:00	08/13/2020
Drinking Water Volatile Analysis							
Bromodichloromethane	10	ug/L	0.5		EPA 524.4	02:31	08/14/2020
Bromoform	Not detected	ug/L	0.5		EPA 524.4	02:31	08/14/2020
Chloroform	33	ug/L	0.5		EPA 524.4	02:31	08/14/2020
Dibromochloromethane	3.6	ug/L	0.5		EPA 524.4	02:31	08/14/2020
Trihalomethanes, Total (TTHM)	47	ug/L	0.5	80	EPA 524.4	02:31	08/14/2020

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

MCL = Maximum contaminant Levels.

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

Total Chlorine=1.0 Free Chlorine=1.0 Site Reads in ppm

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BA Project # **69822** Project Name: **MCN0820.04**
 BA Sample ID **CN01056** Project Number: **MCN0820.04**
 Sample ID: **#48 Univ Twr LL Mech Sink**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	23:19	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	23:19	08/14/2020
Drinking Water Microbiological Analysis							
E. coli(Drinking Water)	Negative	CFU/100ml	0		ATP D05-0035	16:00	08/13/2020
Total Coliform(Drinking Water)	Negative	CFU/100ml	0		ATP D05-0035	16:00	08/13/2020
Drinking Water Volatile Analysis							
Bromodichloromethane	9.5	ug/L	0.5		EPA 524.4	02:50	08/14/2020
Bromoform	Not detected	ug/L	0.5		EPA 524.4	02:50	08/14/2020
Chloroform	29	ug/L	0.5		EPA 524.4	02:50	08/14/2020
Dibromochloromethane	3.1	ug/L	0.5		EPA 524.4	02:50	08/14/2020
Trihalomethanes, Total (TTHM)	42	ug/L	0.5	80	EPA 524.4	02:50	08/14/2020

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

MCL = Maximum contaminant Levels.

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

Total Chlorine=2.0 Free Chlorine=2.0 Site Reads in ppm

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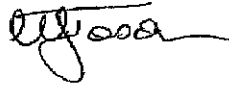
BA Project # **69822** Project Name: **MCN0820.04**
 BA Sample ID **CN01057** Project Number: **MCN0820.04**
 Sample ID: **#49 Univ Twr 2nd Flr Drk Ftn Restro**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	23:22	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	23:22	08/14/2020

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

MCL = Maximum contaminant Levels.

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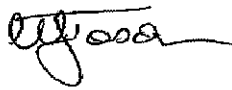
BA Project # **69822** Project Name: **MCN0820.04**
 BA Sample ID **CN01058** Project Number: **MCN0820.04**
 Sample ID: **#50 Hubbard Brk Rm Sink Vending**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	23:33	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	23:33	08/14/2020

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

MCL = Maximum contaminant Levels.

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BA Project # **69822** Project Name: **MCN0820.04**
 BA Sample ID **CN01059** Project Number: **MCN0820.04**
 Sample ID: **#51 CEP LL Mech Rm Sink**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	23:35	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	23:35	08/14/2020
Drinking Water Microbiological Analysis							
E. coli(Drinking Water)	Negative	CFU/100ml		0	ATP D05-0035	16:00	08/13/2020
Total Coliform(Drinking Water)	Negative	CFU/100ml		0	ATP D05-0035	16:00	08/13/2020
Drinking Water Volatile Analysis							
Bromodichloromethane	11	ug/L	0.5		EPA 524.4	03:10	08/14/2020
Bromoform	Not detected	ug/L	0.5		EPA 524.4	03:10	08/14/2020
Chloroform	31	ug/L	0.5		EPA 524.4	03:10	08/14/2020
Dibromochloromethane	3.6	ug/L	0.5		EPA 524.4	03:10	08/14/2020
Trihalomethanes, Total (TTHM)	46	ug/L	0.5	80	EPA 524.4	03:10	08/14/2020

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

MCL = Maximum contaminant Levels.

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

Total Chlorine=2.0 Free Chlorine=2.0 Site Reads in ppm

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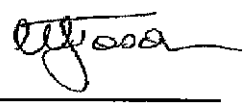
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BA Project #	69822	Project Name:	MCN0820.04
BA Sample ID	CN01060	Project Number:	MCN0820.04
		Sample ID:	#52 Mill St. Park Dispatch Sink

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	23:57	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	23:57	08/14/2020

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

MCL = Maximum contaminant Levels.
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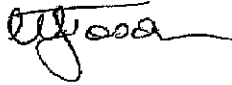
BA Project # **69822** Project Name: **MCN0820.04**
 BA Sample ID **CN01061** Project Number: **MCN0820.04**
 Sample ID: **#53 Murchie 2nd Flr West Drk Ftn**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	90	ug/L	20	1300	EPA 200.8 rev5.4	23:59	08/14/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	23:59	08/14/2020

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

MCL = Maximum contaminant Levels.

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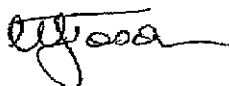
BA Project # **69822** Project Name: **MCN0820.04**
 BA Sample ID **CN01062** Project Number: **MCN0820.04**
 Sample ID: **#54 Murchie 5th Flr Ctr Drk Ftn**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	00:02	08/15/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	00:02	08/15/2020

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

MCL = Maximum contaminant Levels.

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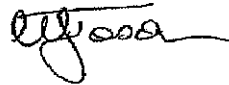
BA Project # **69822** Project Name: **MCN0820.04**
 BA Sample ID **CN01063** Project Number: **MCN0820.04**
 Sample ID: **#55 French Hall 3rd Ctr Drk Ftn Rs**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	Not detected	ug/L	20	1300	EPA 200.8 rev5.4	00:05	08/15/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	00:05	08/15/2020

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

MCL = Maximum contaminant Levels.

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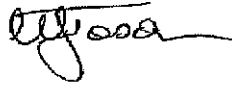
BA Project # **69822** Project Name: **MCN0820.04**
 BA Sample ID **CN01064** Project Number: **MCN0820.04**
 Sample ID: **#56 French Hall Theater 2nd Flr Drk**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Metal Analysis							
Total Copper (Drinking Water)	90	ug/L	20	1300	EPA 200.8 rev5.4	00:07	08/15/2020
Total Lead (Drinking Water)	Not detected	ug/L	1.0	15	EPA 200.8 rev5.4	00:07	08/15/2020

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

MCL = Maximum contaminant Levels.

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BA Project # **69822** Project Name: **MCN0820.04**
 BA Sample ID **CN01066** Project Number: **MCN0820.04**
 Sample ID: **#58 Field Blank**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Volatile Analysis							
Bromodichloromethane	10	ug/L	0.5		EPA 524.4	03:29	08/14/2020
Bromoform	Not detected	ug/L	0.5		EPA 524.4	03:29	08/14/2020
Chloroform	31	ug/L	0.5		EPA 524.4	03:29	08/14/2020
Dibromochloromethane	3.8	ug/L	0.5		EPA 524.4	03:29	08/14/2020
Trihalomethanes, Total (TTHM)	45	ug/L	0.5	80	EPA 524.4	03:29	08/14/2020

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

MCL = Maximum contaminant Levels.

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BA Project # **69822**
 BA Sample ID **CN01067**

Project Name: **MCN0820.04**
 Project Number: **MCN0820.04**
 Sample ID: **#59 Trip Blank**

Analyte Name	Result	Units	RL	MCL	Method Reference	Analysis Time	Analysis Date
Drinking Water Volatile Analysis							
Bromodichloromethane	Not detected	ug/L	0.5		EPA 524.4	03:49	08/14/2020
Bromoform	Not detected	ug/L	0.5		EPA 524.4	03:49	08/14/2020
Chloroform	Not detected	ug/L	0.5		EPA 524.4	03:49	08/14/2020
Dibromochloromethane	Not detected	ug/L	0.5		EPA 524.4	03:49	08/14/2020
Trihalomethanes, Total (TTHM)	Not detected	ug/L	0.5	80	EPA 524.4	03:49	08/14/2020

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

MCL = Maximum contaminant Levels.

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

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