

**City of Saginaw Water Treatment Plant
Microbiological Analysis Report**

City of Saginaw Water Treatment Plant
522 Ezra Rust Drive
Saginaw, MI 48601
(989) 759-1640
fax (989) 759-1433



Report No.: 4379

Report To: City of Frankenmuth Water Dept.

240 W. Genessee

Frankenmuth, MI 48734

Attn: Ken O'Brien

Sample Location: 6 W. Ardussi

Sample Date:	09/01/18	09/02/18
Sampler:	K. O'Brien	M. Daenzer
Time Collected:	12:55 PM	12:58 PM
Date Received:	09/01/18	09/02/18
Time Received:	2:15 PM	2:15 PM
Analyst:	AK	AK

Microbiological Results

Sample Date:	09/01/18	09/02/18
Test set -up Date	09/01/18	09/02/18
Total Coliform	ND	ND
Heterotrophic Plate Count (Number of colonies per 1mL)	0	0

Comments:

OG=Overgrowth interference
POS=Positive, coliform detected
ND=Not Detected
TNTC=Too Numerous to Count

For the interpretation of results, please contact your local MDEQ district office.
MDEQ Bay City Office: (989) 894-6200

Reporter: Amanda Kiel
Amanda Kiel - Chief Chemist

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Attn: Ken O'Brien

Sample Location: 216 W. Schleier

Sample Date:	09/01/18	09/02/18
Sampler:	K. O'Brien	M. Daenzer
Time Collected:	1:20 PM	1:42 PM
Date Received:	09/01/18	09/02/18
Time Received:	2:15 PM	2:15 PM
Analyst:	AK	AK

Microbiological Results

Sample Date:	09/01/18	09/02/18
Test set -up Date	09/01/18	09/02/18
Total Coliform	ND	ND
Heterotrophic Plate Count (Number of colonies per 1mL)	1	1

Comments:

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Attn: Ken O'Brien

Sample Location: 6 E. Franconian

Sample Date:	09/01/18	09/02/18
Sampler:	M. Daenzer	M. Daenzer
Time Collected:	1:15 PM	1:26 PM
Date Received:	09/01/18	09/02/18
Time Received:	2:15 PM	2:15 PM
Analyst:	AK	AK

Microbiological Results

Sample Date:	09/01/18	09/02/18
Test set-up Date	09/01/18	09/02/18
Total Coliform	ND	ND
Heterotrophic Plate Count (Number of colonies per 1mL)	1	0

Comments:

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Report No.: 4375

Report To: City of Frankenmuth Water Dept.

240 W. Genessee

Frankenmuth, MI 48734

Attn: Ken O'Brien

Sample Location: 5 N. Main

Sample Date:	09/01/18	09/02/18
Sampler:	K. O'Brien	M. Daenzer
Time Collected:	12:05 PM	12:10 PM
Date Received:	09/01/18	09/02/18
Time Received:	2:15 PM	2:15 PM
Analyst:	AK	AK

Microbiological Results

Sample Date:	09/01/18	09/02/18
Test set -up Date	09/01/18	09/02/18
Total Coliform	ND	ND
Heterotrophic Plate Count (Number of colonies per 1mL)	0	0

Comments:

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240 W. Genessee
Frankenmuth, MI 48734

Attn: Ken O'Brien

Sample Location: 240 W. Genessee

Sample Date:	09/01/18	09/02/18
Sampler:	K. O'Brien	M. Daenzer
Time Collected:	1:26 PM	1:36 PM
Date Received:	09/01/18	09/02/18
Time Received:	2:15 PM	2:15 PM
Analyst:	AK	AK

Microbiological Results

Sample Date:	09/01/18	09/02/18
Test set -up Date	09/01/18	09/02/18
Total Coliform	ND	ND
Heterotrophic Plate Count (Number of colonies per 1mL)	0	0

Comments:

Post-It® Fax Note	7671	Date	9-4-18	# of pages	6
To	Ken O'Brien	From	A. Kiel		
Co./Dept.	Frankenmuth DPW	Co.	Saginaw WTP		
Phone #		Phone #	759-1640		
Fax #	652-3792	Fax #			

OG=Overgrowth interference
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Report To: City of Frankenmuth Water Dept.
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Frankenmuth, MI 48734

Attn: Ken O'Brien

Sample Location: 4 Heine

Sample Date:	09/01/18	09/02/18
Sampler:	M. Daenzer	M. Daenzer
Time Collected:	12:45 PM	12:52 PM
Date Received:	09/01/18	09/02/18
Time Received:	2:15 PM	2:15 PM
Analyst:	AK	AK

Microbiological Results

Sample Date:	09/01/18	09/02/18
Test set -up Date	09/01/18	09/02/18
Total Coliform	ND	ND
Heterotrophic Plate Count (Number of colonies per 1mL)	0	1

Comments:

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Report No.: 4367

Report To: City of Frankenmuth Water Dept.
240 W. Genessee
Frankenmuth, MI 48734

Attn: Ken O'Brien

Sample Location: 624 E Tuscola Splash Pad

Sample Date:	08/28/18	08/29/18
Sampler:	M. Daenzer	M. Daenzer
Time Collected:	2:04 PM	2:10 PM
Date Received:	08/28/18	08/29/18
Time Received:	2:45 PM	2:45 PM
Analyst:	SB	SB

Microbiological Results

Sample Date:	08/28/18	08/29/18
Test set -up Date	08/28/18	08/29/18
Total Coliform	ND	ND
Heterotrophic Plate Count (Number of colonies per 1mL)	0	0

Comments:

Post-It® Fax Note	7671	Date	9.4.18	# of pages	6/1
To	Ken O'Brien	From	A. Kiel		
Co./Dept.	Frankenmuth DAW	Co.	Saginaw WTP		
Phone #		Phone #	759-1640		
Fax #	652-3792	Fax #			

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