



MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY
MONTHLY OPERATION REPORT - CLASS D WATER TREATMENT PLANT

Issued under authority of 1976 PA 399 and the Administrative Rules, as amended. Administrative Rule R 325.11512 says in part, "A supplier of water where treatment is employed shall prepare an operation report on a form provided by the department for each month of operation." Failure to submit this form is a violation of the Act and may subject the water supply to enforcement penalties.

Water Supply Information		
City of Morenci		004490
Supply Name		WSSN
Paul D. Seegert (Temporary-OIC)	D-3, S-3	Dec
Operator In Charge (OIC)	System Classification	Month
F-1, S-2	Lenawee	2019
Certification Level of OIC	County	Year

Distribution Chlorine Residual Monitoring (Sampling Conducted per DBPR Monitoring Plan)	
Number of chlorine residual measurements taken during the month:	28 - Various Distribution Sites
Number of chlorine residual measurements that exceeded 4 mg/L:	0
Monthly average "free" chlorine residual:	0.67

Comments
Plant tap (which is N/A) residuals are take at the first hydrant downstream from the iron removal water treatment plant (approximately 300' downstream of the IRP filters).

Certification	
Paul D. Seegert (Temporary OIC)	
Name and Title of Authorized Agent	
<i>Paul Seegert</i>	1/8/2020
Signature	Date Submitted

Send Completed Report To:	Staff and Contact Information	
Department of Environmental Quality (DEQ)	Taryn Simon, EQA	517-257-7465
Office of Drinking Water and Municipal Assistance	Caillin Bates, District Engineer;	517-262-6795
301 East Louis Glick Highway	Pat Brennan, District Sup'r;	517-581-2769
Jackson, Michigan, 49201	Fax;	517-780-7855
Or submit via email to	PEAS Hotline;	1-800-292-4706
EGLE-DWEH-Jackson@michigan.gov		

Name of Supply

WSSN

Day of the month	Raw Pumpage in Million of Gallons per Day		Raw Pumpage Daily Total MGD	Raw Water To Iron Removal Plant MG	Raw Water To Iron Removal Plant Lbs.	Comments
	Well 1	Well 2				
1	0.143		0.143	0.143	1.193	
2	0.200		0.200	0.200	1.668	
3	0.217		0.217	0.217	1.810	
4	0.200		0.200	0.200	1.668	
5	0.196		0.196	0.196	1.635	
6	0.190		0.190	0.190	1.585	
7	0.172		0.172	0.172	1.434	
8	0.222		0.222	0.222	1.851	
9	0.102		0.102	0.102	0.851	
10	0.201		0.201	0.201	1.676	
11	0.198		0.198	0.198	1.651	
12	0.196		0.196	0.196	1.635	
13	0.194	0.007	0.201	0.201	1.676	Bacteriological sample - Well meter is not operational (Estimated.)
14	0.199		0.199	0.199	1.660	
15	0.205		0.205	0.205	1.710	
16	0.193		0.193	0.193	1.610	
17	0.192		0.192	0.192	1.601	
18	0.189		0.189	0.189	1.576	
19	0.192		0.192	0.192	1.601	
20	0.194		0.194	0.194	1.618	
21	0.213		0.213	0.213	1.776	
22	0.268		0.268	0.268	2.235	
23	0.273		0.273	0.273	2.277	
24	0.220		0.220	0.220	1.835	
25	0.321		0.321	0.321	2.677	
26	0.212		0.212	0.212	1.768	
27	0.212		0.212	0.212	1.768	
28	0.204		0.204	0.204	1.701	
29	0.201		0.201	0.201	1.676	
30	0.204		0.204	0.204	1.701	
31	0.270		0.270	0.270	2.252	
Total	6.393	0.007	6.400	6.400	53.376	
Avg	0.206	0.007	0.213	0.213	1.778	
Max	0.321	0.007	0.328	0.328	2.736	
Min	0.102	0.007	0.109	0.109	0.909	

Pumpage

Day of the month	Water in Millions of Gallons				Head Loss Thru Filter ft/psi	Oxidant/Chlorine		Plant Tap Chlorine Residual		IRP Filter Chlorine Residual		Plant Tap Analysis	
	Raw Water To Plant	Filter Backwash To WWTP	Total Water To System	Total Million Pounds		Cl ₂ Applied Pounds	Cl ₂ Applied mg/L	Free	Total	Free	Total	Iron as Fe mg/L	Manganese as Mn mg/L
1	0.143		0.143	1.193		4.0	3.35						
2	0.200		0.200	1.668		6.0	3.60	1.10	1.50				
3	0.217		0.217	1.810		3.0	1.66						
4	0.200		0.200	1.668		5.0	3.00						
5	0.196		0.196	1.635		5.0	3.06	0.47	0.63	0.13	0.15		
6	0.190	0.040	0.150	1.585		6.0	3.79	0.51	0.66	0.02	0.18		
7	0.172		0.172	1.434		4.0	2.79	0.59	0.73	0.02	0.21		
8	0.222		0.222	1.851		5.0	2.70	0.88	1.08	0.03	0.30		
9	0.102		0.102	0.851		3.0	3.53	0.66	0.84	0.09	0.25	0.18	
10	0.201		0.201	1.676		6.0	3.58	0.89	1.03	0.19	0.31		
11	0.198		0.198	1.651		5.0	3.03						
12	0.196		0.196	1.635		5.0	3.06	0.79	0.96	0.11	0.14		
13	0.201	0.040	0.161	1.676		5.0	2.98			0.03	0.15		
14	0.199		0.199	1.660		5.0	3.01			0.04	0.26		
15	0.205		0.205	1.710		5.0	2.92			0.01	0.26		
16	0.193		0.193	1.610		5.0	3.11			0.10	0.25		
17	0.192		0.192	1.601		5.0	3.12			0.20	0.25		
18	0.189		0.189	1.576		5.0	3.17			0.23	0.25		
19	0.192		0.192	1.601		5.0	3.12			0.25	0.28		
20	0.194	0.040	0.154	1.618		5.0	3.09			0.23	0.26		
21	0.213		0.213	1.776		5.0	2.81			0.22	0.24		
22	0.268		0.268	2.235		6.0	2.68			0.23	0.24		
23	0.273		0.273	2.277		8.5	3.73	0.24	0.56	0.30	0.34	N/D	
24	0.220		0.220	1.835		7.0	3.82	0.78	0.91	0.13	0.32		
25	0.321		0.321	2.677		8.0	2.99	0.75	0.88	0.13	0.29		
26	0.212		0.212	1.768		7.0	3.96	0.58	0.66	0.15	0.26		
27	0.212	0.040	0.172	1.768		7.0	3.96	0.62	0.76	0.16	0.20		
28	0.204		0.204	1.701		6.0	3.53	0.67	0.80	0.17	0.24		
29	0.201		0.201	1.676		6.0	3.58	0.61	0.68	0.05	0.21		
30	0.204		0.204	1.701		8.0	4.70	0.56	0.68	0.08	0.18		
31	0.270		0.270	2.252		9.0	4.00	0.75	0.89	0.08	0.31		
Total	6.400	0.160	6.240	53.376		174.5	101.43	11.45	14.25	3.4	6.3	0.18	
Avg	0.206	0.040	0.201	1.722		5.6	3.27	0.67	0.84	0.13	0.24	0.18	
Max	0.321	0.040	0.321	2.677		9.0	4.70	1.10	1.50	0.30	0.34	0.18	
Min	0.102	0.040	0.102	0.851		3.0	1.66	0.24	0.56	0.01	0.14	0.18	

Name of Supply

WSSN

Day of Month	Conductivity		Temperature		Total - Hardness mg/L		Total - Alkalinity mg/L		Chloride mg/l		Calcium mg/l		Iron mg/l		Manganese mg/L		Sulfate mg/l		pH Analysis		Phosphate mg/l	
	Raw Sample Tap	Plant Tap	Raw Temp°C	Tap Temp°C	Raw Sample Tap	Plant Tap	Raw Sample Tap	Plant Tap	Raw Sample Tap	Plant Tap	Raw Sample Tap	Plant Tap	Raw Sample Tap	Plant Tap	Raw Sample Tap	Plant Tap	Raw Sample Tap	Plant Tap	Raw Sample Tap	Plant Tap	Raw Sample Tap	Plant Tap
1																						
2																						
3																						
4																						
5																						
6																						
7																						
8																						
9	698.0				262.0	278.0	274.0	276.0					0.18				9.0	15.0				0.05
10																						
11																						
12																						
13																						
14																						
15																						
16																						
17																						
18																						
19																						
20																						
21																						
22																						
23						210.0			49.0				N/D									
24																						
25																						
26																						
27																						
28																						
29																						
30																						
31																						
Total:																						
Average:	698.0				262.0	244.0	274.0	276.0		49.0			0.2				9.0	15.0				0.05
Maximum:	698.0				262.0	278.0	274.0	276.0		49.0			0.2				9.0	15.0				0.05
Minimum:	698.0				262.0	210.0	274.0	276.0		49.0			0.2				9.0	15.0				0.05

Comments: (Test Date 12/23, 2019) Color Test (Raw-40/Tap 5.0), Sodium (39mg/L), Nitrate Nitrogen, as N (NO₃-N - 0.11mg/L), Nitrite Nitrogen, as N (NO₂-N - 0.037mg/L), Fluoride (0.98mg/L)

Day of the month	Treated Water		Oxidant / Chlorine		Chlorine Residual mg/L						Comments	
	Metered		Avail 99.8% Cl ₂ Gas in	Cl ₂ Applied	Plant Tap (Hydrant)		Distribution System		Distribution System Location	Applied IRP Filters		
	Million	Million			Free	Total	Free	Total		Free		Total
	Gallons	lbs	lbs	mg/L								
1	0.143	1.193	4.0	3.35								
2	0.200	1.668	6.0	3.60	1.10	1.50						
3	0.217	1.810	3.0	1.66								
4	0.200	1.668	5.0	3.00								
5	0.196	1.635	5.0	3.06	0.47	0.63				0.13	0.15	
6	0.190	1.585	6.0	3.79	0.51	0.66				0.02	0.18	
7	0.172	1.434	4.0	2.79	0.59	0.73				0.02	0.21	
8	0.222	1.851	5.0	2.70	0.88	1.08				0.03	0.30	
9	0.102	0.851	3.0	3.53	0.66	0.84				0.09	0.25	
10	0.201	1.676	6.0	3.58	0.89	1.03	0.34	0.36	Laundromat	0.19	0.31	Laundromat is the (east) Dead-End Location
11	0.198	1.651	5.0	3.03								
12	0.196	1.635	5.0	3.06	0.79	0.96				0.11	0.14	
13	0.201	1.676	5.0	2.98			0.67	0.78	DPW-Barn	0.03	0.15	
14	0.199	1.660	5.0	3.01			0.57	0.75	DPW-Barn	0.04	0.26	
15	0.205	1.710	5.0	2.92			0.53	0.69	DPW-Barn	0.01	0.26	
16	0.193	1.610	5.0	3.11			0.55	0.68	DPW-Barn	0.10	0.25	
17	0.192	1.601	5.0	3.12			0.55	0.65	DPW-Barn	0.20	0.25	
18	0.189	1.576	5.0	3.17			0.42	0.54	City Hall	0.23	0.25	
19	0.192	1.601	5.0	3.12			0.62	0.66	City Hall	0.25	0.28	
20	0.194	1.618	5.0	3.09			0.50	0.55	215 E LanGrange	0.23	0.26	
21	0.213	1.776	5.0	2.81			0.38	0.42	215 E LanGrange	0.22	0.24	
22	0.268	2.235	6.0	2.68			0.42	0.44	215 E LanGrange	0.23	0.24	
23	0.273	2.277	8.5	3.73	0.24	0.56				0.30	0.34	
24	0.220	1.835	7.0	3.82	0.78	0.91				0.13	0.32	
25	0.321	2.677	8.0	2.99	0.75	0.88				0.13	0.29	
26	0.212	1.768	7.0	3.96	0.58	0.66				0.15	0.26	
27	0.212	1.768	7.0	3.96	0.62	0.76				0.16	0.20	
28	0.204	1.701	6.0	3.53	0.67	0.80				0.17	0.24	
29	0.201	1.676	6.0	3.58	0.61	0.68				0.05	0.21	
30	0.204	1.701	8.0	4.70	0.56	0.68				0.08	0.18	
31	0.270	2.252	9.0	4.00	0.75	0.89				0.08	0.31	
Total	6.400	53.376	174.5		11.45	14.25	5.6	6.5		3.4	6.3	
Avg	0.213	1.722	5.6	3.27	0.67	0.84	0.50	0.59		0.13	0.24	
Max	0.328	2.677	9.0	4.70	1.10	1.50	0.67	0.78		0.30	0.34	
Min	0.109	0.851	3.0	1.66	0.24	0.56	0.34	0.36		0.01	0.14	

City of Morenci

004490

Dec 2019

Name of Supply

WSSN

Month

Year

2	Routine samples required	0	Repeat samples taken	Cl ₂ residuals from routine & repeat	
4	Routine samples taken	0	Repeat samples total coliform positive		
0	Routine samples positive	P/A	Analytical Method	Average	0.70 0.83
				Maximum	0.78 0.89
				Minumum	0.59 0.72

Distribution System - Routine Samples			Chlorine Residual (mg/L)	
Count	Sample Location	Date Collected	Free	Total
1	597 West Chestnut	12/10/19	0.68	0.85
2	118 Orchard Street	12/10/19	0.78	0.89
3	485 West Main - Well #1	12/13/19	N/A	N/A
4	485 West Main - Well #2	12/13/19	N/A	N/A
5	597 West Chestnut	12/16/19	0.59	0.72
6	118 Orchard Street	12/16/19	0.76	0.85
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				

Distribution System - Repeat Samples-Contact District if > one Positive			Chlorine Residual (mg/L)	
Count	Sample Location	Date Collected	Free	Total
1				
2				
3				
4				
5				
6				
7				
8				
9				

Other: Triggered Source Water Samples, entry point (plant tap) ...			Chlorine Residual (mg/L)	
Count	Sample Location	Date Collected	Free	Total
1				
2				
3				
4				
5				
6				
7				
8				
9				

DRINKING WATER ANALYSIS				DO NOT WRITE IN SHADED AREA (LABORATORY USE ONLY)			
Village of Blissfield W.T.P. Laboratory MDEQ ID#0750 1330 Beamer Rd. Blissfield, MI. 49228 (517) 486-3350							
COMPLETE FOR ALL SAMPLES (Please Print)							
WSSN or Pool ID# 4490	Chlorinated? <input checked="" type="radio"/> Yes <input type="radio"/> No	Cl- Residual F-0.68 mg/L T-0.85	Sample ID# 7018	Comment NO CONCENTRATIONS OF E-COLI DETECTED			
Sample Collector Name PAUL SERBERT	Date Collected 12-10-2019	Time Collected 13:51	Incubator Time In: 15:30 Out: 15:30	Analyst SHAN			
System/ Owner Name CITY OF MORENOI	Collection Site (street address) 118 ORCHARD STREET			Analysis Result			
City/Twp. MORENOI	State MI	County LAWANEE	Zip 49254	BACTERIOLOGICAL			
Sampling Point (kitchen, bath, etc.) BATH FAUCET	Phone Number 517.458.6028			Coliform NEG			
REPORT RESULTS TO: (please print)				MF			
Name MICHAEL SESSIONS / CITY OF MORENOI				HPC 1 cfu			
Address 118 ORCHARD STREET				E. coli Enumeration			
City MORENOI	State MI	Zip 49254	CHEMICAL				
Signature Paul D Sygut	PD <input checked="" type="radio"/> CH <input type="radio"/> PS <input type="radio"/> PU <input type="radio"/> TX <input type="radio"/> FX <input type="radio"/>			Chlorine			
				Fluoride			TRUE COPY
				Nitrate			VILLAGE OF BLISSFIELD WTP

The analyses performed by the Blissfield Drinking Water Laboratory were conducted using methods approved by the U.S.E.P.A. and other regulatory agencies as appropriate.

DRINKING WATER ANALYSIS				DO NOT WRITE IN SHADED AREA (LABORATORY USE ONLY)			
Village of Blissfield W.T.P. Laboratory MDEQ ID#0750 1330 Beamer Rd. Blissfield, MI. 49228 (517) 486-3350							
COMPLETE FOR ALL SAMPLES (Please Print)							
WSSN or Pool ID# 4490	Chlorinated? <input checked="" type="radio"/> Yes <input type="radio"/> No	Cl- Residual F-0.78 mg/L T-0.89	Sample ID# 7017	Comment NO CONCENTRATIONS OF E-COLI DETECTED			
Sample Collector Name PAUL SERBERT	Date Collected 12-10-19	Time Collected 14:15	Incubator Time In: 15:30 Out: 15:30	Analyst SHAN			
System/ Owner Name CITY OF MORENOI	Collection Site (street address) 597 WEST CHESTNUT			Analysis Result			
City/Twp. MORENOI	State MI	County LAWANEE	Zip 49254	BACTERIOLOGICAL			
Sampling Point (kitchen, bath, etc.) BATH FAUCET	Phone Number 517.458.6028			Coliform NEG			
REPORT RESULTS TO: (please print)				MF			
Name MICHAEL SESSIONS / CITY OF MORENOI				HPC 1 cfu			
Address 118 ORCHARD STREET				E. coli Enumeration			
City MORENOI	State MI	Zip 49254	CHEMICAL				
Signature Paul D Sygut	PD <input checked="" type="radio"/> CH <input type="radio"/> PS <input type="radio"/> PU <input type="radio"/> TX <input type="radio"/> FX <input type="radio"/>			Chlorine			
				Fluoride			TRUE COPY
				Nitrate			VILLAGE OF BLISSFIELD WTP

The analyses performed by the Blissfield Drinking Water Laboratory were conducted using methods approved by the U.S.E.P.A. and other regulatory agencies as appropriate.

DRINKING WATER ANALYSIS				DO NOT WRITE IN SHADED AREA (LABORATORY USE ONLY)			
Village of Blissfield W.T.P. Laboratory MDEQ ID#0750 1330 Beamer Rd. Blissfield, MI. 49228 (517) 486-3350							
COMPLETE FOR ALL SAMPLES (Please Print)							
WSSN or Pool ID# 004490		Chlorinated? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>		Cl- Residual mg/L		Sample ID# 7048 Comment	
Sample Collector Name PAUL SEEKERT		Date Collected 12-13-19		Time Collected 12:00			
System/ Owner Name City of Morenci		Collection Site (street address) WATER PLANT WELL #1					
City/Twp. Morenci MI		County LeNawEE		Zip 49256		Incubator Time In: 14:30 Out: 14:30 Sample ID# 7048 Comment	
Sampling Point (kitchen, bath, etc.) WELL #1 SAMPLE TAP		Phone Number 517.458.6828		Analyst N. Kuefer			
REPORT RESULTS TO: (please print)							
Name City of Morenci - MICHAEL SESSIONS							
Address 118 OGDONARD STREET							
City Morenci		State MI		Zip 49256		Analysis Result BACTERIOLOGICAL Coliform MF HPC E. coli Enumeration CHEMICAL Chlorine Fluoride Nitrate	
Signature Paul D. Spjut		PD <input checked="" type="checkbox"/> CH <input type="checkbox"/> PS <input type="checkbox"/> PU <input type="checkbox"/> TX <input type="checkbox"/> FX <input type="checkbox"/>		Received in Lab Date: 12-13-19 Time: 13:40 In: 14:30 Out: 14:30			
				A TRUE COPY VILLAGE OF BLISSFIELD WTP			

The analyses performed by the Blissfield Drinking Water Laboratory were conducted using methods approved by the U.S.E.P.A. and other regulatory agencies as appropriate.

DRINKING WATER ANALYSIS				DO NOT WRITE IN SHADED AREA (LABORATORY USE ONLY)			
Village of Blissfield W.T.P. Laboratory MDEQ ID#0750 1330 Beamer Rd. Blissfield, MI. 49228 (517) 486-3350							
COMPLETE FOR ALL SAMPLES (Please Print)							
WSSN or Pool ID# 004490		Chlorinated? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>		Cl- Residual mg/L		Sample ID# 7047 Comment	
Sample Collector Name PAUL SEEKERT		Date Collected 12-13-19		Time Collected 12:30P			
System/ Owner Name MORENCI, City of		Collection Site (street address) WATER PLANT WELL #2					
City/Twp. Morenci MI		County LeNawEE		Zip 49256		Incubator Time In: 14:30 Out: 14:30 Sample ID# 7047 Comment	
Sampling Point (kitchen, bath, etc.) WELL #2 SAMPLE TAP		Phone Number 517.458.6828		Analyst N. Kuefer			
REPORT RESULTS TO: (please print)							
Name City of Morenci							
Address 118 OGDONARD STREET							
City Morenci		State MI		Zip 49256		Analysis Result BACTERIOLOGICAL Coliform MF HPC E. coli Enumeration CHEMICAL Chlorine Fluoride Nitrate	
Signature Paul D. Spjut		PD <input checked="" type="checkbox"/> CH <input type="checkbox"/> PS <input type="checkbox"/> PU <input type="checkbox"/> TX <input type="checkbox"/> FX <input type="checkbox"/>		Received in Lab Date: 12-13-19 Time: 13:40 In: 14:30 Out: 14:30			
				A TRUE COPY VILLAGE OF BLISSFIELD WTP			

The analyses performed by the Blissfield Drinking Water Laboratory were conducted using methods approved by the U.S.E.P.A. and other regulatory agencies as appropriate.

DRINKING WATER ANALYSIS				DO NOT WRITE IN SHADED AREA (LABORATORY USE ONLY)			
Village of Blissfield W.T.P. Laboratory MDEQ ID#0750 1330 Beamer Rd. Blissfield, MI. 49228 (517) 486-3350							
COMPLETE FOR ALL SAMPLES (Please Print)							
WSSN or Pool ID# 004490		Chlorinated? <input checked="" type="radio"/> Yes <input type="radio"/> No		Cl-Residual F-0.76 mg/L T-0.85		Sample ID# 7064	
Sample Collector Name PAUL SEEGLERT		Date Collected 12-16-19		Time Collected 0115P		Comment no coliforms or E. coli detected	
System/ Owner Name City of Morenci		Collection Site (street address) 118 ORCHARD - City/Hall					
City/Twp Morenci		State MI		County LAWANEE		Zip 49256	
Sampling Point (kitchen, bath, etc.) BATH FAUCET		Phone Number 517.458.6828					
REPORT RESULTS TO: (please print)							
Name MICHAEL SESSIONS - City of Morenci							
Address 118 ORCHARD STREET							
City Morenci		State MI		Zip 49256			
Signature 		<input type="checkbox"/> PD <input checked="" type="checkbox"/> CH <input type="checkbox"/> PS <input type="checkbox"/> PU <input type="checkbox"/> TX <input type="checkbox"/> FX					
Received in Lab 12-16-19 Time: 14:15		Incubator Time In: 14:45		Out: 14:45		Sample ID# 7064	
Analysis Result		Analyst SMK					
BACTERIOLOGICAL							
Coliform		NEG					
MF							
HPC		0 CFU					
E. coli Enumeration		John N					
CHEMICAL							
Chlorine		A TRUE COPY					
Fluoride		VILLAGE OF BLISSFIELD					
Nitrate		WTP					

The analyses performed by the Blissfield Drinking Water Laboratory were conducted using methods approved by the U.S.E.P.A. and other regulatory agencies as appropriate.

DRINKING WATER ANALYSIS				DO NOT WRITE IN SHADED AREA (LABORATORY USE ONLY)			
Village of Blissfield W.T.P. Laboratory MDEQ ID#0750 1330 Beamer Rd. Blissfield, MI. 49228 (517) 486-3350							
COMPLETE FOR ALL SAMPLES (Please Print)							
WSSN or Pool ID# 004490		Chlorinated? <input checked="" type="radio"/> Yes <input type="radio"/> No		Cl-Residual F-0.59 mg/L T-0.72		Sample ID# 7063	
Sample Collector Name PAUL SEEGLERT		Date Collected 12-16-19		Time Collected		Comment no coliforms or E. coli detected	
System/ Owner Name City of Morenci		Collection Site (street address) 597 W. CHESTNUT					
City/Twp Morenci		State MI		County LAWANEE		Zip 49256	
Sampling Point (kitchen, bath, etc.) BATH FAUCET		Phone Number 517.458.6828					
REPORT RESULTS TO: (please print)							
Name MICHAEL SESSIONS - City of Morenci							
Address 118 ORCHARD STREET							
City Morenci		State MI		Zip 49256			
Signature 		<input type="checkbox"/> PD <input checked="" type="checkbox"/> CH <input type="checkbox"/> PS <input type="checkbox"/> PU <input type="checkbox"/> TX <input type="checkbox"/> FX					
Received in Lab 12-16-19 Time: 14:15		Incubator Time In: 14:45		Out: 14:45		Sample ID# 7063	
Analysis Result		Analyst SMK					
BACTERIOLOGICAL							
Coliform		NEG					
MF							
HPC		0 CFU					
E. coli Enumeration		John N					
CHEMICAL							
Chlorine		A TRUE COPY					
Fluoride		VILLAGE OF BLISSFIELD					
Nitrate		WTP					

The analyses performed by the Blissfield Drinking Water Laboratory were conducted using methods approved by the U.S.E.P.A. and other regulatory agencies as appropriate.