Water Quality Department
Laboratory Analyses of Water Samples From
Lake Huron Water Treatment Plant
03/15/2016

Parameter	Formula	Units	Raw	Tap	MCL	Sec.Std	MDL
Turbidity		NTU	1.00	0.06	0.3/95% (1)		
Total Solids		mg/L	135	140		500	10
Total Dissolved Solids		mg/L	109	111		500	10
Aluminum	Al	mg/L	< 0.050	< 0.050		0.05-0.2	0.005
Iron	Fe	mg/L	< 0.050	< 0.050		0.3	0.005
Copper	Cu	mg/L	0.010	< 0.005	1.3	1.0	0.002
Magnesium	Mg	mg/L	11.28	9.09			0.5
Calcium	Ca	mg/L	24.3	24.4			0.1
Sodium	Na	mg/L	4.94	5.02		20 (2)	0.1
Potassium	K	mg/L	0.89	0.87			0.1
Manganese	Mn	mg/L	< 0.002	< 0.002		0.05	0.002
Lead	Pb	mg/L	< 0.002	< 0.002	0.015 (AL)		0.002
Zinc	Zn	mg/L	< 0.010	< 0.010		5	0.1
Silica	SiO_2	mg/L	1.1	1.3			0.4
Sulfate	SO_4^{2-}	mg/L	17.0	18.9		250	
Chloride	Cl^-	mg/L	6.5	7.5		250	5
Phosphorus	P	mg/L	< 0.05	0.37			0.05
Free Carbon Dioxide	CO_2	mg/L	6.7	5.9			
Total Hardness (3), (4), (5)		mg/L	104	100			
Total Alkalinity (3)		mg/L	82	72			
Carbonate Alkalinity (3)		mg/L	0	0			
Bi-Carbonate Alkalinity (3)		mg/L	82	72			
Non-Carbonate Hardness (3)		mg/L	22	28			
Chemical Oxygen Demand		mg/L	3.2	3.6			2
Dissolved Oxygen		mg/L	12.6	12.1			
Nitrite Nitrogen	NO_2^--N	mg/L	< 0.1	< 0.1	1		0.1
Nitrate Nitrogen	NO_3^--N	mg/L	0.32	0.31	10		0.1
Fluoride	F^-	mg/L	0.08	0.68	4.0	2.0	0.5
pH			7.39	7.39	6.5-8.5	6.5-8.5	
Specific Conductance @ 25 °C.		micromhos	232	243			
Temperature		°C	10.0	10.9			

Legend	Notes:
MCL: Maximum Contaminant Level	(1) Turbidity must not exceed 0.3 NTU in 95% of samples in any month and always be < 1 NTU
Sec.Std: Secondary Standard	(2) EPA Guidance Level
NTU: Nephelometric Turbidity Unit	(3) As Calcium Carbonate
mg/L: Milligram Per Liter	mg/L is equivalent to part per million (ppm)
AL: Action Level	
MDL: Method Detection Limit	(4) By Titration
< : Less than	(5) Tap Water Hardnessin in Grains per Gallon **5.80 GPG**
AE: Analytical Error	(6) Reported results are below the low calibration standard but above the instrument
IV: Invalid Sample	detection limit.

Analyst: Brian Brown Chemist-I Initial **B. B.** Date: 05/31/2016
Reviewed By: Patrick Williford Chemist-II Initial **P. W.** Date: 06/01/2016

Great Lakes Water Authority

Revised: 06-2016

Water Quality Department
Laboratory Analyses of Water Samples From
Southwest Water Treatment Plant
03/15/2016

Parameter	Formula	Units	Raw	Tap	MCL	Sec.Std	MDL
Turbidity		NTU	7.90	0.04	0.3/95% (1)		
Total Solids		mg/L	163	153		500	10
Total Dissolved Solids		mg/L	127	139		500	10
Aluminum	Al	mg/L	< 0.050	< 0.050		0.05-0.2	0.005
Iron	Fe	mg/L	0.105	< 0.050		0.3	0.005
Copper	Cu	mg/L	0.023	< 0.005	1.3	1.0	0.002
Magnesium	Mg	mg/L	9.22	12.49			0.5
Calcium	Ca	mg/L	26.8	25.2			0.1
Sodium	Na	mg/L	6.49	6.37		20 (2)	0.1
Potassium	K	mg/L	1.00	0.99			0.1
Manganese	Mn	mg/L	0.005	< 0.002		0.05	0.002
Lead	Pb	mg/L	< 0.002	< 0.002	0.015 (AL)		0.002
Zinc	Zn	mg/L	< 0.010	< 0.010		5	0.1
Silica	SiO_2	mg/L	0.9	1.1			0.4
Sulfate	SO_4^{2-}	mg/L	18.3	22.9		250	
Chloride	Cl^-	mg/L	9.0	10.5		250	5
Phosphorus	P	mg/L	< 0.05	0.33			0.05
Free Carbon Dioxide	CO_2	mg/L	3.6	7.9			
Total Hardness (3), (4), (5)		mg/L	106	104			
Total Alkalinity (3)		mg/L	90	72			
Carbonate Alkalinity (3)		mg/L	0	0			
Bi-Carbonate Alkalinity (3)		mg/L	90	72			
Non-Carbonate Hardness (3)		mg/L	16	32			
Chemical Oxygen Demand		mg/L	3.6	4.0			2
Dissolved Oxygen		mg/L	12.3	12.1			
Nitrite Nitrogen	NO_2^--N	mg/L	< 0.1	< 0.1	1		0.1
Nitrate Nitrogen	NO_3^--N	mg/L	0.61	0.59	10		0.1
Fluoride	F^-	mg/L	0.09	0.51	4.0	2.0	0.5
pH			7.70	7.26	6.5-8.5	6.5-8.5	
Specific Conductance @ 25 °C.		micromhos	209	244			
Temperature		°C	8.9	8.9			

Legend	Notes:
MCL: Maximum Contaminant Level	(1) Turbidity must not exceed 0.3 NTU in 95% of samples in any month and always be < 1 NTU
Sec.Std: Secondary Standard	(2) EPA Guidance Level
NTU: Nephelometric Turbidity Unit	(3) As Calcium Carbonate
mg/L: Milligram Per Liter	mg/L is equivalent to part per million (ppm)
AL: Action Level	
MDL: Method Detection Limit	(4) By Titration
< : Less than	(5) Tap Water Hardnessin in Grains per Gallon **6.03 GPG**
AE: Analytical Error	(6) Reported results are below the low calibration standard but above the instrument
IV: Invalid Sample	detection limit.

Analyst: Brian Brown Chemist-I Initial **B. B.** Date: 05/31/2016
Reviewed By: Patrick Williford Chemist-II Initial **P. W.** Date: 06/01/2016

Great Lakes Water Authority

Revised 06-2016

Water Quality Department
Laboratory Analyses of Water Samples From
Water Works Park Water Treatment Plant
03/15/2016

Parameter	Formula	Units	Raw	Tap	MCL	Sec.Std	MDL
Turbidity		NTU	4.90	0.08	0.3/95% (1)		
Total Solids		mg/L	146	157		500	10
Total Dissolved Solids		mg/L	111	116		500	10
Aluminum	Al	mg/L	< 0.050	< 0.050		0.05-0.2	0.005
Iron	Fe	mg/L	0.062	< 0.050		0.3	0.005
Copper	Cu	mg/L	0.011	0.010	1.3	1.0	0.002
Magnesium	Mg	mg/L	12.08	9.36			0.5
Calcium	Ca	mg/L	26.2	26.3			0.1
Sodium	Na	mg/L	5.51	5.32		20 (2)	0.1
Potassium	K	mg/L	0.97	0.97			0.1
Manganese	Mn	mg/L	0.002	< 0.002		0.05	0.002
Lead	Pb	mg/L	< 0.002	< 0.002	0.015 (AL)		0.002
Zinc	Zn	mg/L	< 0.010	< 0.010		5	0.1
Silica	SiO_2	mg/L	0.9	1.1			0.4
Sulfate	SO_4^{2-}	mg/L	16.5	20.3		250	
Chloride	Cl^-	mg/L	8.5	9.0		250	5
Phosphorus	P	mg/L	< 0.05	0.30			0.05
Free Carbon Dioxide	CO_2	mg/L	3.6	6.4			
Total Hardness (3), (4), (5)		mg/L	106	104			
Total Alkalinity (3)		mg/L	78	80			
Carbonate Alkalinity (3)		mg/L	0	0			
Bi-Carbonate Alkalinity (3)		mg/L	78	80			
Non-Carbonate Hardness (3)		mg/L	28	24			
Chemical Oxygen Demand		mg/L	10.4	5.6			2
Dissolved Oxygen		mg/L	9.7	10.1			
Nitrite Nitrogen	NO_2^--N	mg/L	< 0.1	< 0.1	1		0.1
Nitrate Nitrogen	NO_3^--N	mg/L	0.43	0.39	10		0.1
Fluoride	F^-	mg/L	0.09	0.63	4.0	2.0	0.5
pH			7.63	7.40	6.5-8.5	6.5-8.5	
Specific Conductance @ 25 °C.		micromhos	237	229			
Temperature		°C	14.9	15.3			

Legend	Notes:
MCL: Maximum Contaminant Level	(1) Turbidity must not exceed 0.3 NTU in 95% of samples in any month and always be < 1 NTU
Sec.Std: Secondary Standard	(2) EPA Guidance Level
NTU: Nephelometric Turbidity Unit	(3) As Calcium Carbonate
mg/L: Milligram Per Liter	mg/L is equivalent to part per million (ppm)
AL: Action Level	
MDL: Method Detection Limit	(4) By Titration
< : Less than	(5) Tap Water Hardnessin in Grains per Gallon **6.03 GPG**
AE: Analytical Error	(6) Reported results are below the low calibration standard but above the instrument
IV: Invalid Sample	detection limit.

Analyst: Brian Brown Chemist-I Initial **B. B.** Date: 05/31/2016
Reviewed By: Patrick Williford Chemist-II Initial **P. W.** Date: 06/01/2016

Great Lakes Water Authority

Revised 06-2016

Water Quality Department
Laboratory Analyses of Water Samples From
Northeast Water Treatment Plant
03/15/2016

Parameter	Formula	Units	Raw	Tap	MCL	Sec.Std	MDL
Turbidity		NTU	4.90	0.07	0.3/95% (1)		
Total Solids		mg/L	146	130		500	10
Total Dissolved Solids		mg/L	111	114		500	10
Aluminum	Al	mg/L	< 0.050	< 0.050		0.05-0.2	0.005
Iron	Fe	mg/L	0.062	< 0.050		0.3	0.005
Copper	Cu	mg/L	0.011	< 0.005	1.3	1.0	0.002
Magnesium	Mg	mg/L	12.08	11.49			0.5
Calcium	Ca	mg/L	26.2	24.2			0.1
Sodium	Na	mg/L	5.51	5.75		20 (2)	0.1
Potassium	K	mg/L	0.97	0.96			0.1
Manganese	Mn	mg/L	0.002	< 0.002		0.05	0.002
Lead	Pb	mg/L	< 0.002	< 0.002	0.015 (AL)		0.002
Zinc	Zn	mg/L	< 0.010	< 0.010		5	0.1
Silica	SiO_2	mg/L	0.9	1.1			0.4
Sulfate	SO_4^{2-}	mg/L	16.5	23.2		250	
Chloride	Cl^-	mg/L	8.5	9.0		250	5
Phosphorus	P	mg/L	< 0.05	0.28			0.05
Free Carbon Dioxide	CO_2	mg/L	3.6	10.1			
Total Hardness (3), (4), (5)		mg/L	106	104			
Total Alkalinity (3)		mg/L	78	86			
Carbonate Alkalinity (3)		mg/L	0	0			
Bi-Carbonate Alkalinity (3)		mg/L	78	86			
Non-Carbonate Hardness (3)		mg/L	28	18			
Chemical Oxygen Demand		mg/L	10.4	< 2.0			2
Dissolved Oxygen		mg/L	9.7	10.2			
Nitrite Nitrogen	NO_2^--N	mg/L	< 0.1	< 0.1	1		0.1
Nitrate Nitrogen	NO_3^--N	mg/L	0.43	0.41	10		0.1
Fluoride	F^-	mg/L	0.09	0.49	4.0	2.0	0.5
pH			7.63	7.23	6.5-8.5	6.5-8.5	
Specific Conductance @ 25 °C.		micromhos	237	233			
Temperature		°C	14.9	10.0			

Legend	Notes:
MCL: Maximum Contaminant Level	(1) Turbidity must not exceed 0.3 NTU in 95% of samples in any month and always be < 1 NTU
Sec.Std: Secondary Standard	(2) EPA Guidance Level
NTU: Nephelometric Turbidity Unit	(3) As Calcium Carbonate
mg/L: Milligram Per Liter	mg/L is equivalent to part per million (ppm)
AL: Action Level	
MDL: Method Detection Limit	(4) By Titration
< : Less than	(5) Tap Water Hardnessin in Grains per Gallon **6.03 GPG**
AE: Analytical Error	(6) Reported results are below the low calibration standard but above the instrument
IV: Invalid Sample	detection limit.

Analyst: Brian Brown Chemist-I Initial **B. B.** Date: 05/31/2016
Reviewed By: Patrick Williford Chemist-II Initial **P. W.** Date: 06/01/2016

Great Lakes Water Authority

Revised 06-2016

Water Quality Department
Laboratory Analyses of Water Samples From
Springwells Water Treatment Plant
03/15/2016

Parameter	Formula	Units	Raw	Tap	MCL	Sec.Std	MDL
Turbidity		NTU	4.90	0.03	0.3/95% (1)		
Total Solids		mg/L	146	135		500	10
Total Dissolved Solids		mg/L	111	121		500	10
Aluminum	Al	mg/L	< 0.050	< 0.050		0.05-0.2	0.005
Iron	Fe	mg/L	0.062	< 0.050		0.3	0.005
Copper	Cu	mg/L	0.011	< 0.005	1.3	1.0	0.002
Magnesium	Mg	mg/L	12.08	10.63			0.5
Calcium	Ca	mg/L	26.2	23.7			0.1
Sodium	Na	mg/L	5.51	5.31		20 (2)	0.1
Potassium	K	mg/L	0.97	0.95			0.1
Manganese	Mn	mg/L	0.002	< 0.002		0.05	0.002
Lead	Pb	mg/L	< 0.002	< 0.002	0.015 (AL)		0.002
Zinc	Zn	mg/L	< 0.010	0.06		5	0.1
Silica	SiO_2	mg/L	0.9	1.1			0.4
Sulfate	SO_4^{2-}	mg/L	16.5	23.2		250	
Chloride	Cl^-	mg/L	8.5	9.5		250	5
Phosphorus	P	mg/L	< 0.05	0.33			0.05
Free Carbon Dioxide	CO_2	mg/L	3.6	7.3			
Total Hardness (3), (4), (5)		mg/L	106	104			
Total Alkalinity (3)		mg/L	78	76			
Carbonate Alkalinity (3)		mg/L	0	0			
Bi-Carbonate Alkalinity (3)		mg/L	78	76			
Non-Carbonate Hardness (3)		mg/L	28	28			
Chemical Oxygen Demand		mg/L	10.4	< 2.0			2
Dissolved Oxygen		mg/L	9.7	12.1			
Nitrite Nitrogen	NO_2^--N	mg/L	< 0.1	< 0.1	1		0.1
Nitrate Nitrogen	NO_3^--N	mg/L	0.43	0.38	10		0.1
Fluoride	F^-	mg/L	0.09	0.47	4.0	2.0	0.5
pH			7.63	7.32	6.5-8.5	6.5-8.5	
Specific Conductance @ 25 °C.		micromhos	237	234			
Temperature		°C	14.9	9.9			

Legend	Notes:
MCL: Maximum Contaminant Level	(1) Turbidity must not exceed 0.3 NTU in 95% of samples in any month and always be < 1 NTU
Sec.Std: Secondary Standard	(2) EPA Guidance Level
NTU: Nephelometric Turbidity Unit	(3) As Calcium Carbonate
mg/L: Milligram Per Liter	mg/L is equivalent to part per million (ppm)
AL: Action Level	
MDL: Method Detection Limit	(4) By Titration
< : Less than	(5) Tap Water Hardnessin in Grains per Gallon **6.03 GPG**
AE: Analytical Error	(6) Reported results are below the low calibration standard but above the instrument
IV: Invalid Sample	detection limit.

Analyst: Brian Brown Chemist-I Initial **B. B.** Date: 05/31/2016
Reviewed By: Patrick Williford Chemist-II Initial **P. W.** Date: 06/01/2016

Great Lakes Water Authority

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Water Quality Department
Laboratory Analyses of Water Samples From all GLWA Water Treatment Plants

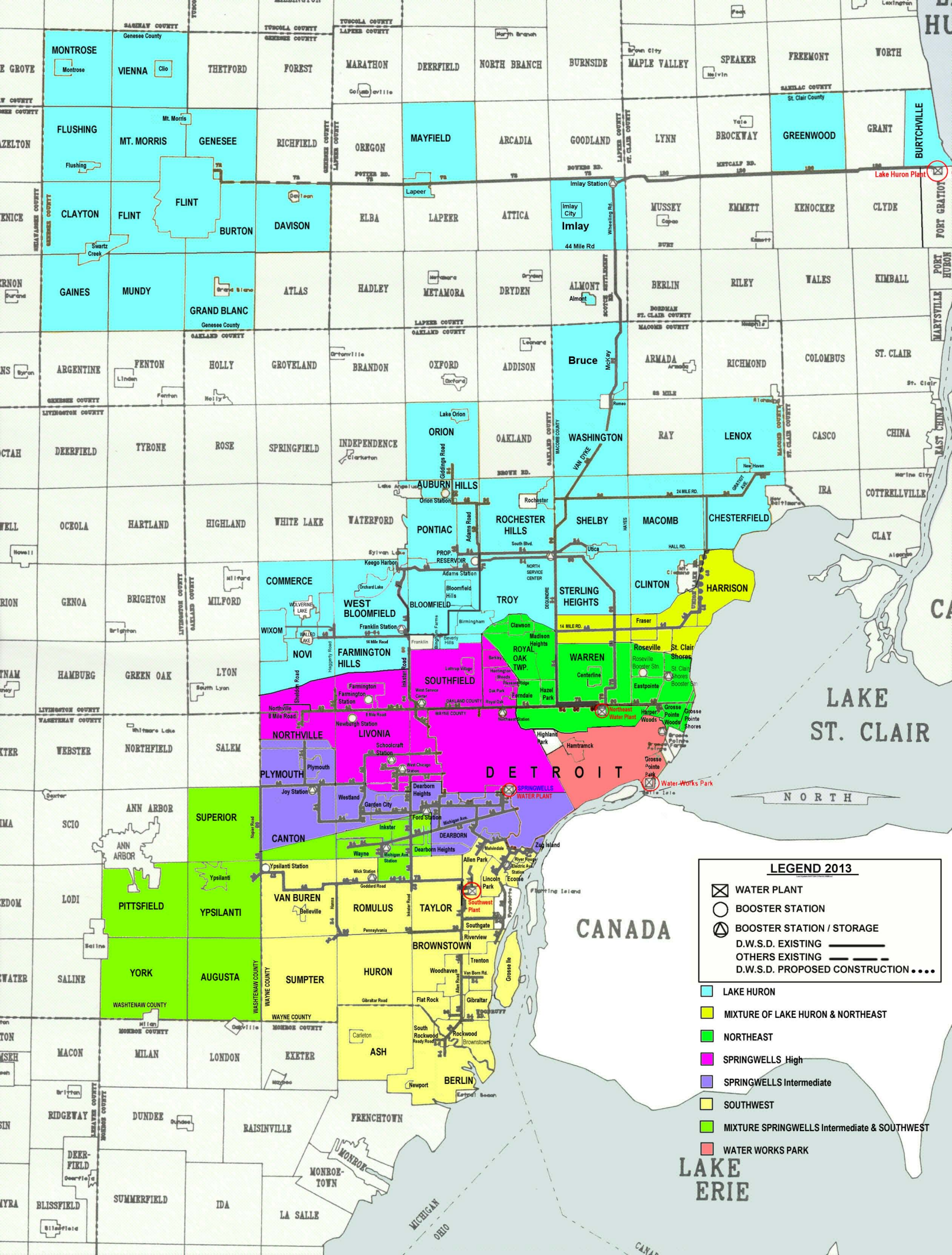
Date:			03/15/2016	03/15/2016	03/15/2016	03/15/2016	03/15/2016	03/15/2016	03/15/2016	03/15/2016			
			Lake Huron		Southwest		Belle Isle	Water Works Park	Northeast	Springwells			
Parameter	**Formula**	**Units**	**Raw**	**Tap**	**Raw**	**Tap**	**Raw**	**Tap**	**Tap**	**Tap**	**MCL**	**Sec.Std**	**MDL**
Turbidity		NTU	1.00	0.06	7.90	0.04	4.90	0.08	0.07	0.03	0.3/95% (1)		
Total Solids		mg/L	135	140	163	153	146	157	130	135		500	10
Total Dissolved Solids		mg/L	109	111	127	139	111	116	114	121		500	10
Aluminum	Al	mg/L	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050		0.05-0.2	0.005
Iron	Fe	mg/L	< 0.050	< 0.050	0.105	< 0.050	0.062	< 0.050	< 0.050	< 0.050		0.3	0.005
Copper	Cu	mg/L	0.010	< 0.005	0.023	< 0.005	0.011	0.010	< 0.005	< 0.005	1.3	1.0	0.002
Magnesium	Mg	mg/L	11.28	9.09	9.22	12.49	12.08	9.36	11.49	10.63			0.5
Calcium	Ca	mg/L	24.3	24.4	26.8	25.2	26.2	26.3	24.2	23.7			0.1
Sodium	Na	mg/L	4.94	5.02	6.49	6.37	5.51	5.32	5.75	5.31		20 (2)	0.1
Potassium	K	mg/L	0.89	0.87	1.00	0.99	0.97	0.97	0.96	0.95			0.1
Manganese	Mn	mg/L	< 0.002	< 0.002	0.005	< 0.002	0.002	< 0.002	< 0.002	< 0.002		0.05	0.002
Lead	Pb	mg/L	< 0.002	< 0.002	< 0.002	< 0.002	< 0.002	< 0.002	< 0.002	< 0.002	0.015 (AL)		0.002
Zinc	Zn	mg/L	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	0.06		5	0.1
Silica	SiO_2	mg/L	1.1	1.3	0.9	1.1	0.9	1.1	1.1	1.1			0.4
Sulfate	SO_4^{2-}	mg/L	17.0	18.9	18.3	22.9	16.5	20.3	23.2	23.2		250	
Chloride	Cl^-	mg/L	6.5	7.5	9.0	10.5	8.5	9.0	9.0	9.5		250	5
Phosphorus	P	mg/L	< 0.05	0.37	< 0.05	0.33	< 0.05	0.30	0.28	0.33			0.05
Free Carbon Dioxide	CO_2	mg/L	6.7	5.9	3.6	7.9	3.6	6.4	10.1	7.3			
Total Hardness (3), (4), (5)		mg/L	104	100	106	104	106	104	104	104			
Total Alkalinity (3)		mg/L	82	72	90	72	78	80	86	76			
Carbonate Alkalinity (3)		mg/L	0	0	0	0	0	0	0	0			
Bi-Carbonate Alkalinity (3)		mg/L	82	72	90	72	78	80	86	76			
Non-Carbonate Hardness (3)		mg/L	22	28	16	32	28	24	18	28			
Chemical Oxygen Demand		mg/L	3.2	3.6	3.6	4.0	10.4	5.6	< 2.0	< 2.0			2
Dissolved Oxygen		mg/L	12.6	12.1	12.3	12.1	9.7	10.1	10.2	12.1			
Nitrite Nitrogen	NO_2^--N	mg/L	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	1		0.1
Nitrate Nitrogen	NO_3^--N	mg/L	0.32	0.31	0.61	0.59	0.43	0.39	0.41	0.38	10		0.1
Fluoride	F^-	mg/L	0.08	0.68	0.09	0.51	0.09	0.63	0.49	0.47	4.0	2.0	0.5
pH			7.39	7.39	7.70	7.26	7.63	7.40	7.23	7.32	6.5-8.5	6.5-8.5	
Specific Conductance @ 25 °C.		micromhos	232	243	209	244	237	229	233	234			
Temperature		°C	10.0	10.9	8.9	8.9	14.9	15.3	10.0	9.9			

Legend	**Notes:**
MCL: Maximum Contaminant Level	(1) Turbidity must not exceed 0.3 NTU in 95% of samples in any month and always be < 1 NTU
Sec.Std: Secondary Standard	(2) EPA Guidance Level
NTU: Nephelometric Turbidity Unit	(3) As Calcium Carbonate
mg/L: Milligram Per Liter	mg/L is equivalent to part per million (ppm)
AL: Action Level	
MDL: Method Detection Limit	(4) By Titration
< : Less than	(5) Tap Water Hardnessin in Grains per Gallon multiply value by 0.058 (Grains/Gallon)/(mg/L)
AE: Analytical Error	(6) Reported results are below the low calibration standard but above the instrument
IV: Invalid Sample	detection limit.

Analyst: Brian Brown Chemist-I Initial **B. B.** Date: 05/31/2016
Reviewed By: Patrick Williford Chemist-II Initial **P. W.** Date: 06/01/2016

Great Lakes Water Authority

Revised 06-2016


MONTROSE
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BURNSIDE
MAPLE VALLEY
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FREEMONT
WORTH
FLUSHING
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RICHFIELD
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ARCADIA
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BROCKWAY
GREENWOOD
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BURTCHVILLE
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ELBA
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Imlay
MUSSEY
EMMETT
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ATLAS
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HARTLAND
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PONTIAC
ROCHESTER HILLS
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MACOMB
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SOUTHFIELD
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WARREN
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Eastpointe
HAMBURG
GREEN OAK
LYON
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WEBSTER
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SALEM
PLYMOUTH
Joy Station
Westland
Garden City
Dearborn Heights
SPRINGWELLS WATER PLANT
Ford Station
DEARBORN
Melvindale
Allen Park
Lincoln Park
Zug Island
Ecorse
SCIO
ANN ARBOR
SUPERIOR
CANTON
Wayne
Dearborn Heights
Ypsilanti Station
Wick Station
Goddard Road
Southwest Plant
Southgate
Riverview
Trenton
Woodhaven
Van Born Rd.
Grosse Ile
Flat Rock
Gibraltar
Rockwood
Brownstown
BERLIN
Newport
LODI
PITTSFIELD
YPSILANTI
VAN BUREN
Belleville
ROMULUS
TAYLOR
BROWNSTOWN
YORK
AUGUSTA
SUMPTER
HURON
ASH
Carleton
SALINE
WASHTENAW COUNTY
WAYNE COUNTY
MACON
MILAN
LONDON
EXETER
RIDGEWAY
DUNDEE
RAISINVILLE
FRENCHTOWN
MONROE
MONROE-TOWN
DEER-FIELD
BLISSFIELD
SUMMERFIELD
IDA
LA SALLE
CANADA
LAKE ST. CLAIR
LAKE ERIE
NORTH
Fighting Island
MICHIGAN
OHIO
Lake Huron Plant
Northeast Water Plant
LEGEND 2013
WATER PLANT
BOOSTER STATION
BOOSTER STATION / STORAGE
D.W.S.D. EXISTING
OTHERS EXISTING
D.W.S.D. PROPOSED CONSTRUCTION
LAKE HURON
MIXTURE OF LAKE HURON & NORTHEAST
NORTHEAST
SPRINGWELLS High
SPRINGWELLS Intermediate
SOUTHWEST
MIXTURE SPRINGWELLS Intermediate & SOUTHWEST
WATER WORKS PARK