

EXHIBIT B

Table 1  
 Projected Annual Volume and Minimum Annual Volume

Fiscal Year Ending June 30	Projected Annual Volume (Mcf)	Minimum Annual Volume (Mcf)
2015	--	--
2016	<b>1,020,000</b>	<b>510,000</b>
2017	<b>1,020,000</b>	<b>510,000</b>
2018	<b>945,000</b>	<b>472,500</b>
2019	<b>945,000</b>	<b>472,500</b>
2020	<b>936,000</b>	<b>468,000</b>
2021	<b>936,000</b>	<b>468,000</b>
2022	<b>936,000</b>	<b>468,000</b>
2023	<b>936,000</b>	<b>468,000</b>
2024	<b>877,000</b>	<b>438,500</b>
2025	<b>877,000</b>	<b>438,500</b>
2026	<b>877,000</b>	<b>438,500</b>
2027	<b>877,000</b>	<b>438,500</b>
2028	<b>870,000</b>	<b>435,000</b>
2029	<b>870,000</b>	<b>435,000</b>
2030	<b>870,000</b>	<b>435,000</b>
2031	<b>870,000</b>	<b>435,000</b>
2032	<i>870,000</i>	<i>435,000</i>
2033	<i>870,000</i>	<i>435,000</i>
2034	<i>870,000</i>	<i>435,000</i>
2035	<i>870,000</i>	<i>435,000</i>
2036	<i>870,000</i>	<i>435,000</i>
2037	<i>870,000</i>	<i>435,000</i>
2038	<i>870,000</i>	<i>435,000</i>
2039	<i>870,000</i>	<i>435,000</i>
2040	<i>870,000</i>	<i>435,000</i>
2041	<i>870,000</i>	<i>435,000</i>
2042	<i>870,000</i>	<i>435,000</i>
2043	<i>870,000</i>	<i>435,000</i>
2044	<i>870,000</i>	<i>435,000</i>
2045	<i>870,000</i>	<i>435,000</i>

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Table 2  
Pressure Range and Maximum Flow Rate

Calendar Year (Reopener Schedule in bold type)	Pressure Range (psi)		Pressure Range (psi)		Pressure Range (psi)		Pressure Range (psi)		Pressure Range (psi)		Pressure Range (psi)	
	Meter AH-02		Meter AH-03		Meter AH-04		Meter AH-05		Meter AH-06		Meter OT-01	
	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max
2015	127	149	TBD	TBD	104	TBD	55	87	69	TBD	54	95
2016	127	149	TBD	TBD	104	TBD	55	87	69	TBD	54	95
2017	127	149	TBD	TBD	104	TBD	55	87	69	TBD	54	95
<b>2018</b>	127	149	TBD	TBD	104	TBD	55	87	69	TBD	54	95
2019	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD
2020	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD
2021	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD
<b>2022</b>	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD
2023	127	149	85	115	104	135	55	87	69	108	54	95
2024	127	149	85	115	104	135	55	87	69	108	54	95
2025	127	149	85	115	104	135	55	87	69	108	54	95
<b>2026</b>	127	149	85	115	104	135	55	87	69	108	54	95
2027	127	149	85	115	104	135	55	87	69	108	54	95
2028	127	149	85	115	104	135	55	87	69	108	54	95
2029	127	149	85	115	104	135	55	87	69	108	54	95
<b>2030</b>	127	149	85	115	104	135	55	87	69	108	54	95
2031	127	149	85	115	104	135	55	87	69	108	54	95
2032	127	149	85	115	104	135	55	87	69	108	54	95
2033	127	149	85	115	104	135	55	87	69	108	54	95
<b>2034</b>	127	149	85	115	104	135	55	87	69	108	54	95
2035	127	149	85	115	104	135	55	87	69	108	54	95
2036	127	149	85	115	104	135	55	87	69	108	54	95
2037	127	149	85	115	104	135	55	87	69	108	54	95
<b>2038</b>	127	149	85	115	104	135	55	87	69	108	54	95
2039	127	149	85	115	104	135	55	87	69	108	54	95
2040	127	149	85	115	104	135	55	87	69	108	54	95
2041	127	149	85	115	104	135	55	87	69	108	54	95
<b>2042</b>	127	149	85	115	104	135	55	87	69	108	54	95
2043	127	149	85	115	104	135	55	87	69	108	54	95
2044	127	149	85	115	104	135	55	87	69	108	54	95

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Table 2 (cont'd)  
Pressure Range and Maximum Flow Rate

Calendar Year (Reopener Schedule in bold type)	Pressure Range (psi)		Pressure Range (psi)		Pressure Range (psi)		Pressure Range (psi)		Pressure Range (psi)		Pressure Range (psi)	
	Meter PO-01		Meter PO-02		Meter RC-01		Meter RC-02		Meter RC-03		Meter RC-04	
	<u>Min</u>	<u>Max</u>	<u>Min</u>	<u>Max</u>	<u>Min</u>	<u>Max</u>	<u>Min</u>	<u>Max</u>	<u>Min</u>	<u>Max</u>	<u>Min</u>	<u>Max</u>
2015	37	59	83	TBD	87	109	95	TBD	125	TBD	55	135
2016	37	59	83	TBD	87	109	95	TBD	125	TBD	55	135
2017	37	59	83	TBD	87	109	95	TBD	125	TBD	55	135
<b>2018</b>	37	59	83	TBD	87	109	95	TBD	125	TBD	55	135
2019	37	59	TBD	TBD	87	109	TBD	TBD	TBD	TBD	55	135
2020	37	59	TBD	TBD	87	109	TBD	TBD	TBD	TBD	55	135
2021	37	59	TBD	TBD	87	109	TBD	TBD	TBD	TBD	55	135
<b>2022</b>	37	59	TBD	TBD	87	109	TBD	TBD	TBD	TBD	55	135
2023	37	59	83	115	87	109	95	120	125	149	55	135
2024	37	59	83	115	87	109	95	120	125	149	55	135
2025	37	59	83	115	87	109	95	120	125	149	55	135
<b>2026</b>	37	59	83	115	87	109	95	120	125	149	55	135
2027	37	59	83	115	87	109	95	120	125	149	55	135
2028	37	59	83	115	87	109	95	120	125	149	55	135
2029	37	59	83	115	87	109	95	120	125	149	55	135
<b>2030</b>	37	59	83	115	87	109	95	120	125	149	55	135
2031	37	59	83	115	87	109	95	120	125	149	55	135
2032	37	59	83	115	87	109	95	120	125	149	55	135
2033	37	59	83	115	87	109	95	120	125	149	55	135
<b>2034</b>	37	59	83	115	87	109	95	120	125	149	55	135
2035	37	59	83	115	87	109	95	120	125	149	55	135
2036	37	59	83	115	87	109	95	120	125	149	55	135
2037	37	59	83	115	87	109	95	120	125	149	55	135
<b>2038</b>	37	59	83	115	87	109	95	120	125	149	55	135
2039	37	59	83	115	87	109	95	120	125	149	55	135
2040	37	59	83	115	87	109	95	120	125	149	55	135
2041	37	59	83	115	87	109	95	120	125	149	55	135
<b>2042</b>	37	59	83	115	87	109	95	120	125	149	55	135
2043	37	59	83	115	87	109	95	120	125	149	55	135
2044	37	59	83	115	87	109	95	120	125	149	55	135

EXHIBIT B

Table 2 (continued)  
 Pressure Range and Maximum Flow Rate

Calendar Year (Reopener Schedule in bold type)	Maximum Flow Rate (mgd)	
	<u>Max Day</u>	<u>Peak Hour</u>
2015	<b>50.6</b>	<b>56.0</b>
2016	<b>50.6</b>	<b>52.5</b>
2017	<b>49.5</b>	<b>52.5</b>
<b>2018</b>	<b>49.5</b>	<b>52.5</b>
2019	<b>45.1</b>	<b>49.1</b>
2020	<b>45.1</b>	<b>49.1</b>
2021	<b>45.1</b>	<b>49.1</b>
<b>2022</b>	<b>45.1</b>	<b>49.1</b>
2023	<b>43.5</b>	<b>48.6</b>
2024	<b>43.5</b>	<b>48.6</b>
2025	<b>43.5</b>	<b>48.6</b>
<b>2026</b>	<b>43.5</b>	<b>48.6</b>
2027	<b>40.2</b>	<b>46.1</b>
2028	<b>40.2</b>	<b>46.1</b>
2029	<b>40.2</b>	<b>46.1</b>
<b>2030</b>	<b>40.2</b>	<b>46.1</b>
2031	<i>40.2</i>	<i>46.1</i>
2032	<i>40.2</i>	<i>46.1</i>
2033	<i>40.2</i>	<i>46.1</i>
<b>2034</b>	<i>40.2</i>	<i>46.1</i>
2035	<i>40.2</i>	<i>46.1</i>
2036	<i>40.2</i>	<i>46.1</i>
2037	<i>40.2</i>	<i>46.1</i>
<b>2038</b>	<i>40.2</i>	<i>46.1</i>
2039	<i>40.2</i>	<i>46.1</i>
2040	<i>40.2</i>	<i>46.1</i>
2041	<i>40.2</i>	<i>46.1</i>
<b>2042</b>	<i>40.2</i>	<i>46.1</i>
2043	<i>40.2</i>	<i>46.1</i>
2044	<i>40.2</i>	<i>46.1</i>

EXHIBIT B

Table 3  
Flow Split Assumptions

<b>Meter</b>	<b>Assumed Flow Split (2027-2030)</b>
AH-02	0 – 10%
AH-03	0 – 15%
AH-04	0 – 5%
AH-05	0 – 10%
AH-06	0 – 5%
OT-01	5 – 20%
PO-01	0 – 35%
PO-02	0 – 15%
RC-01	5 – 15%
RC-02	5 – 15%
RC-03	5 – 15%
RC-04	0 – 15%

Table 4  
Addresses for Notice

<b>If to the Board:</b>	<b>If to Customer:</b>
General Counsel Great Lakes Water Authority 735 Randolph, Suite 1901 Detroit, Michigan 48226	Fiduciary North Oakland County Water Authority 1000 Rochester Hills Drive Rochester Hills, Michigan, 48309  cc: NOCWA Chairperson 2323 Joslyn Road Lake Orion, Michigan 48360