

Addendum A

Lake Water Quality Goals

Lake	Measured Water Quality (as of 2016)		2020 In-Lake Total Phosphorus Goal	2030 In-Lake Total Phosphorus Goal	2040 In-Lake Total Phosphorus Goal
	5-Year Average Concentration	Years of Data	5-Year Average Concentration at or below:	5-Year Average Concentration at or below:	5-Year Average Concentration at or below:
Moody*	116 µg/l TP	5	60 µg/l TP	40 µg/l TP	40 µg/l TP
Bone*	40 µg/l TP	5	40 µg/l TP	40 µg/l TP	30 µg/l TP
Birch	n/a	0	60 µg/l TP	60 µg/l TP	60 µg/l TP
School*	n/a	0	50 µg/l TP	40 µg/l TP	40 µg/l TP
Little Comfort*	67 µg/l TP	5	40 µg/l TP	40 µg/l TP	30 µg/l TP
Shields*	240 µg/l TP	5	100 µg/l TP	60 µg/l TP	60 µg/l TP
Sylvan	16 µg/l TP	5	20 µg/l TP	20 µg/l TP	20 µg/l TP
Forest	36 µg/l TP	5	37 µg/l TP	37 µg/l TP	30 µg/l TP
Heims	43 µg/l TP	2	40 µg/l TP	40 µg/l TP	40 µg/l TP
Comfort*	36 µg/l TP	5	40 µg/l TP	40 µg/l TP	30 µg/l TP

* Included in the Comfort Lake- Forest Lake Watershed District Six Lakes Total Maximum Daily Load Study (MPCA, 2010).