

Total Phosphorus Lakes Assessment Summary Report

Name of Lake: Sugar Camp Lake

WBIC: 1020400

County: Oneida

Natural Community: Deep Seepage

Watershed: Rhinelander Flowage

REC Impairment Threshold: 20 ug/l

FAL Impairment Threshold: 60 ug/l

NOTE: Values exceeding the REC threshold but not FAL are highlighted in blue; values exceeding the FAL threshold are highlighted in green.

*REC and FAL Exceedances / Years only consider the 2006 to 2010 period. * indicates one or more samples taken, but year does not qualify.*

	REC Exceedances /		FAL Exceedances /		Yearly Averages (ug/l)									
	Years		Years		2010	2009	2008	2007	2006	2005	2004	2003	2002	2001
Whole-Lake Average	0 / 4	Flagged: No	0 / 4	Flagged: No	7.3	9.0	10.7	*	14.3	13.3	11.0	11.3	10.0	7.2
Station #443142, Sugar Camp Lake - Deep Hole - North Basin	0 / 4	Flagged: No	0 / 4	Flagged: No	7.3	9.0	10.7	*	14.3	13.3	11.0	11.3	10.0	7.2
