

Chlorophyll a Lakes Assessment Report

Includes Data From 2003 to 2012

Date Report Run: 09/15/2014

WBIC: 84600**Official Name:** Harpt Lake**Natural Community:** Deep Seepage**WATERS ID:** 10149**Local Name:** Harpt Lake**Chl a Threshold (ug/L) REC:** 10 ug/l**County:** Manitowoc**Chl a Threshold (ug/L) FAL:** 27 ug/l**Watershed:** East Twin River

Station ID	Name	# Months	Mean (ug/L)	Min (ug/L)	Max (ug/L)	90% CI Lower	90% CI Upper	Earliest Month Used	Latest Month Used	Relation to Standard: REC	Relation to Standard: FAL
363068	Harpt Lake - Deep Hole	6	8.962	2.550	16.200	5.512	12.411	Aug 2003	Sep 2012	May Meet	Clearly Meets

WBIC: 85200**Official Name:** Heidmann Lake**Natural Community:** Deep Seepage**WATERS ID:** 10152**Local Name:** Heidman Lake (Bolt)**Chl a Threshold (ug/L) REC:** 10 ug/l**County:** Kewaunee**Chl a Threshold (ug/L) FAL:** 27 ug/l**Watershed:** East Twin River

Station ID	Name	# Months	Mean (ug/L)	Min (ug/L)	Max (ug/L)	90% CI Lower	90% CI Upper	Earliest Month Used	Latest Month Used	Relation to Standard: REC	Relation to Standard: FAL
313031	Heidmann Lake - Deep Hole	2	3.745	3.340	4.150	2.498	4.992	Aug 2004	Jul 2006	Insuf Data: Prelim Result-Clearly Meets	Insuf Data: Prelim Result-Clearly Meets