

**Total Phosphorus Rivers/Streams Assessment Report****Streams 75 ug/L threshold, Rivers 100 ug/L threshold****Includes data from 2003 to 2012****Date Report Ran: 02/26/2014****WBIC:** 1391300**Official Name:** Buena Vista Creek**Segment #:** 2**Local Name:** Low er Buena Vista [Ditch #2]**TP Threshold (ug/L):** 75**County:** Portage**Watershed:** Fourmile and Fivemile Creek

Station ID	Name	# Results	Median	Min	Max	Std Dev	90% CI Lower	90% CI Upper	Relation to Standard
10022683	Buena Vista Creek Above 95th St.	6	18.0	15.0	23.0	3.1	16.6	20.4	Clearly Meets*

**WBIC:** 1391300**Official Name:** Buena Vista Creek**Segment #:** 3**Local Name:** Buena Vista Creek [Ditch #2 ]**TP Threshold (ug/L):** 75**County:** Portage**Watershed:** Fourmile and Fivemile Creek

Station ID	Name	# Results	Median	Min	Max	Std Dev	90% CI Lower	90% CI Upper	Relation to Standard
10022683	Buena Vista Creek Above 95th St.	6	18.0	15.0	23.0	3.1	16.6	20.4	Clearly Meets*

**WBIC:** 1179900**Official Name:** Wisconsin River**Segment #:** 10**Local Name:** Wisconsin River**TP Threshold (ug/L):** 100**County:** Wood,Portage**Watershed:** Little Eau Claire River,Mill Creek,Wisconsin Rapids,Plover and Little Plover Rivers,Fourmile and Fivemile Creek

Station ID	Name	# Results	Median	Min	Max	Std Dev	90% CI Lower	90% CI Upper	Relation to Standard
10031139	Wisconsin River Below Biron Dam temporary site	6	86.0	55.0	102.0	20.5	69.0	93.7	Clearly Meets
503059	Wisconsin River at Stevens Point Dam	12	84.0	70.0	142.0	25.6	83.4	103.6	May Meet
723002	Wisconsin River - Above Biron Dam	18	103.5	60.0	135.0	21.0	90.2	103.4	May Exceed*

\* Result set contains one or more star-qualified results (i.e. the result value was preceded by an asterisk)