

Stream Name	Location	Date	TSS (mg/L)	TP (mg/L)
Huron River @ Kent Lake Dam	HR-03	6/6/2011	2 mg/l	0.03 mg/l
Woodruff Creek	WC-01	6/6/2011	9 mg/l	0.03 mg/l
South Ore Creek @ Brighton Dam	SO-06	6/7/2011	3 mg/l	0.04 mg/l
South Ore Creek @ Third Street	SO-01	6/7/2011	8 mg/l	0.03 mg/l
South Ore Creek @ North Street	SO-02	6/7/2011	3 mg/l	0.03 mg/l
Huron River @ Hamburg	COL-01	6/8/2011	3 mg/l	0.02 mg/l
Davis Creek	COL-02	6/8/2011	3 mg/l	0.03 mg/l
Chilson Creek	CC-01	6/8/2011	3 mg/l	0.03 mg/l
South Ore Creek @ Third Street (Storm)	SO-01(A)	6/10/2011	3 mg/l	0.02 mg/l
South Ore Creek @ Third Street (Storm)	SO-01(B)	6/10/2011	3 mg/l	0.02 mg/l
South Ore Creek @ Third Street (Storm)	SO-01(C)	6/10/2011	9 mg/l	0.03 mg/l
South Ore Creek @ Third Street (Storm)	SO-01(D)	6/10/2011	2 mg/l	0.03 mg/l
South Ore Creek @ Third Street (Storm)	SO-01(E)	6/11/2011	8 mg/l	0.02 mg/l
South Ore Creek @ Third Street (Storm)	SO-01(F)	6/11/2011	4 mg/l	0.02 mg/l
South Ore Creek @ Third Street (Storm)	SO-01(G)	6/11/2011	3 mg/l	0.02 mg/l
Huron River @ Kent Lake Dam	HR-03	6/20/2011	2 mg/l	0.02 mg/l
Woodruff Creek	WC-01	6/20/2011	11 mg/l	0.03 mg/l
South Ore Creek @ Brighton Dam	SO-06	6/21/2011	3 mg/l	0.04 mg/l
South Ore Creek @ Third Street	SO-01	6/21/2011	3 mg/l	0.03 mg/l
South Ore Creek @ North Street	SO-02	6/21/2011	3 mg/l	0.04 mg/l
Davis Creek	COL-02	6/22/2011	2 mg/l	0.03 mg/l
Huron River @ Hamburg	COL-01	6/22/2011	2mg/l	0.02 mg/l
Chilson Creek	CC-01	6/22/2011	2mg/l	0.02 mg/l
South Ore Creek @ Brighton Dam (Storm)	SO-06(A)	6/22/2011	3 mg/l	0.03 mg/l
South Ore Creek @ Brighton Dam (Storm)	SO-06(B)	6/22/2011	6 mg/l	0.02 mg/l
South Ore Creek @ Brighton Dam (Storm)	SO-06(C)	6/22/2011	3 mg/l	0.03 mg/l
South Ore Creek @ Brighton Dam (Storm)	SO-06(D)	6/22/2011	20 mg/l	0.02 mg/l
South Ore Creek @ Brighton Dam (Storm)	SO-06(E)	6/23/2011	3 mg/l	0.02 mg/l
South Ore Creek @ Brighton Dam (Storm)	SO-06(F)	6/23/2011	9 mg/l	0.02 mg/l
South Ore Creek @ Brighton Dam (Storm)	SO-06(G)	6/23/2011	5 mg/l	0.03 mg/l