

Blodgett Creek Upstream of North Marks Road

July 1, 2019

River Mile: 1.50

Station ID: T01A17

Collection Method: Longline Electrofishing

Drainage Area: 3.0 miles²

Collection Distance: 0.15 km

Code	Species	Number	Pollution Tolerance	DELT Anomalies	
				#	Description
40-016	<i>Catostomus commersonii</i> Common white sucker	11	Highly Tolerant	0	---
43-011	<i>Rhinichthys atratulus</i> Blacknose dace	237	Highly Tolerant	0	---
43-013	<i>Semotilus atromaculatus</i> Creek chub	267	Highly Tolerant	0	---
43-043	<i>Pimephales notatus</i> Bluntnose minnow	77	Highly Tolerant	0	---
43-044	<i>Campostoma anomalum</i> Central stoneroller minnow	28	--	0	---
77-006	<i>Micropterus salmoides</i> Largemouth bass	6	--	0	---
Totals		<u>626</u>		<u>0</u>	

*DELT anomalies were observed on 0.00 % of the fish collected.
Index of Biotic Integrity (IBI) = 26 (Poor)

Blodgett Creek Upstream of North Marks Road

September 3, 2019

River Mile: 1.50

Station ID: T01A17

Collection Method: Longline Electrofishing

Drainage Area: 3.0 miles²

Collection Distance: 0.15 km

Code	Species	Number		Pollution Tolerance	DELT Anomalies	
					#	Description
40-016	<i>Catostomus commersonii</i> Common white sucker	25	O	Highly Tolerant	0	---
43-011	<i>Rhinichthys atratulus</i> Blacknose dace	292	G	Highly Tolerant	0	---
43-013	<i>Semotilus atromaculatus</i> Creek chub	611	G	Highly Tolerant	0	---
43-043	<i>Pimephales notatus</i> Bluntnose minnow	323	O	Highly Tolerant	0	---
43-044	<i>Campostoma anomalum</i> Central stoneroller minnow	175	H	--	0	---
Totals		<u>1426</u>			<u>0</u>	

*DELT anomalies were observed on
Index of Biotic Integrity (IBI) = 0.00 % of the fish collected.
26 (Poor)