



Nine-Mile Creek Upstream of culvert, South of Belvoir
6/27/2024
River Mile: 3.34
Collection Method: Longline Electrofishing
Drainage Area: 0.7 square miles
0.15 km
IBI Type: Headwaters

Code	Species	No.	Pollution Tolerance	DELT Anomalies
				# Description
43-013	<i>Semotilus atromaculatus</i> Creek chub	37	Tolerant	0 --
	Totals	37		0

*DELT anomalies were observed on = 0 % of the fish collected

Index of Biotic Integrity (IBI) = 20 (Poor)



Nine-Mile Creek South of Lakeshore Blvd
6/27/2024
River Mile: 0.40
Collection Method: Longline Electrofishing
Drainage Area: 11.8 square miles
0.15 km
IBI Type: Headwaters

Code	Species	No.	Pollution Tolerance	DELT Anomalies	
				#	Description
25-002	<i>Oncorhynchus mykiss</i> Rainbow trout	5	--	0	--
40-016	<i>Catostomus commersonii</i> Common white sucker	303	Tolerant	0	--
43-013	<i>Semotilus atromaculatus</i> Creek chub	8	Tolerant	0	--
77-009	<i>Lepomis macrochirus</i> Bluegill sunfish	1	Moderately Tolerant	0	--
87-001	<i>Neogobius melanostomus</i> Round goby	54	--	0	--
Totals		371		0	

*DELT anomalies were observed on = 0 % of the fish collected

Index of Biotic Integrity (IBI) = 20 (Poor)



Nine-Mile Creek South of Lakeshore Blvd
10/10/2024
River Mile: 0.40
Collection Method: Longline Electrofishing
Drainage Area: 11.8 square miles
0.15 km
IBI Type: Headwaters

Code	Species	No.	Pollution Tolerance	DELT Anomalies # Description
25-002	<i>Oncorhynchus mykiss</i> Rainbow trout	1	--	0 --
40-016	<i>Catostomus commersonii</i> Common white sucker	123	Tolerant	0 --
43-013	<i>Semotilus atromaculatus</i> Creek chub	69	Tolerant	0 --
77-009	<i>Lepomis macrochirus</i> Bluegill sunfish	2	Moderately Tolerant	0 --
Totals		195		0

*DELT anomalies were observed on = 0 % of the fish collected

Index of Biotic Integrity (IBI) = 18 (Poor)