



WISCONSIN DNR FISHERIES INFORMATION SHEET

County: MARINETTE
Stream Name: UPPER MIDDLE INLET
WBIC: 526100
Survey Year: 2011

WDNR Fish Biologist Contact Information:

Chip Long - Inland Waters - 715-582-5017
 Tammie Paoli - Lake Michigan and coastal shore of Green B

Survey Information

Survey Dates: Jul. 13, 2011 to Jul. 13, 2011

WDNR Survey ID: 196686970

Survey Type: WATERSHED NATURAL COMMUNITY
STRATIFIED SAMPLING

Gear Type: BACKPACK SHOCKER

Target Species: ALL SPECIES

Station Information

Station Name: UPPER MIDDLE INLET, DS PERCH
LAKE ROAD

Start
Latitude: 45.38998

Start
Longitude: -88.0601

T-R-S-Q-QQ 34N - 19E - 25 - NE - S

Station Length: 100 METERS Avg Width (m) 2

Fish Community

Species Found (Number Caught)

LARGEMOUTH BASS (1) MOTTLED SCULPIN (1)
 BROOK TROUT (6)

Fish Community Metrics

**Total Number of Fish:	8	Percent DELT:	0.0%
Number of Intolerant Species:	2	Number of Tolerant Species:	0
Percent of Salmonids that are Brook Trout:	100%	Number of Top Carnivore Individuals:	7
Percent of Cool and Coldwater Individuals:	88%	Number Tolerant Individuals:	0
Percent of Top Carnivore Individuals:	88%	Number of Cool and Coldwater Individuals:	0
Percent of Tolerant Individuals:	0%	Coldwater IBI Score:	100
Number of Sunfish, Yellow Perch Species:	0	Coldwater IBI Integrity:	Excellent
Number of Darter Species:	0	*Warmwater IBI Score, N. WI:	30
Number of Native Species:	3		
Number of Darter, Madtom, Sculpin Species:	1		
Number of Sucker Species:	0		
Number of Sunfish Species:	0		
Number of Intolerant Individuals:	7		
Percent of Insectivore Individuals:	13%		
Percent of Omnivore Individuals:	0%		
Percent of Simple Lithophils Individuals:	0%		

* Warmwater IBI corrected scores

** Total Number of Fish may not match the total of Number Caught because threatened or endangered species are not listed as Species Found, but are included in the metrics.