

Station Summary

Waterbody Name MENOMINEE RIVER		WBIC 609000	Field Seq no. generated by SWIMS 153279864
SWIMS Station ID 10020111	SWIMS Station Name MENOMINEE RIVER -- ACCESS AT RIVER RD		
Field Sample ID (retrieval date) 2017 0914-58-01	Basin (WMU) GREEN BAY	Watershed Name WAUSAUKEE AND LOWER MEN	County MARINETTE
Project Name LARGE RIVERS MONITORING			
Latitude 45.36795	Longitude -87.87882	Determination Method	Datum Used

Site Access Details: _____

Sample and Site Descriptors

Sampling Device

Standard Non-wadeable Hester Dendy Hester Dendy Area Calculation = Plate Size (cm) _____
 Number of Plates _____
 Other Device: _____ Device Area Calculation = Plate Size (cm) _____

Habitat Sampled

Suspended River Bed

Snags (no./100m) _____ Avg. size (dbh) _____ Coniferous and/or Deciduous (circle)

Riparian Land Use, Vegetation, and Condition: wooded riparian in good condition w/ some residential
downstream of FERC regulated Dam

Substrate Composition

Bedrock _____% Boulder _____% Cobble _____% Gravel 30%
 Sand 50% Silt 20% Clay _____% Muck _____%
 Aquatic Macrophytes _____% CWD _____% Other (____): _____%

Field Measurements

	Deployment	Retrieval	Total Colonization Time (Days)
Date:	7/17/2017	9/14/2017	45
Time:	1100		
Personnel:	Hubak		
Water Depth at Location (m):	1.76	1.76	
Sampler Height Above Substrate (m):	0.5	0.5	
Bank Placement: R (L)	L	L	
Distance From Bank:	10	10	
Water Temp (C):	21.05		
Water Color (clear, turbid, stained):	stained		
D.O. (mg/L):	7.67		
pH:	7.55		
Conductivity:	208		
Transparency Tube (cm):	7122	7122	
Turbidity (NTUs):			
Water Velocity (m/s):			

Non-Wadeable Macroinvertebrate Field Data Report

Form 3200-136 (R 10/11)

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Draw Map:

Ethanol replaced the second day?

Yes No

Label on inside of jar?

Yes No

Label on outside of jar?

Yes No

Additional Notes:

lost a portion of scraped sample during transfer

For Lab Use Only		
Sample Sorter Sam Camarcho	Taxonomist Dimick Jeffrey	Estimated Percent of Sample Sorted 100%
Date Processed 10/4/18	Specimens Saved subsample archived in ABC env 1 Dec 2021	

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124 SPECIES