State of Wisconsin

Non-Wadeable Macroinvertebrate Field Data Report

Form 3200-136 (R 10/11)

Station Summary

Waterbody Name	WBIC	Field Seq no. generated by SWIMS
RED CEDAR RIVER	2063500	132779714

SWIMS Station ID	SWIMS Station Name		
10029653	MENOMONIE- STH 29 (LOWER RED CEDAR RIVER- STATION 1) ~ 200m US STH29		
Field Sample ID (retrieval date)	**Basin (WMU)**	**Watershed Name**	**County**
20160831-17-01	LOWER CHIPPEWA	WILSON CREEK	DUNN

Project Name LARGE RIVER MACROINVERTEBRATE SAMPLING

Latitude	Longitude	Determination Method	Datum Used
44.879654	-91.93654	eLT Location, 24K Hydro	WTM83/91

Site Access Details: _____

Sample and Site Descriptors

Sampling Device

[X] Standard Non-w adeable Hester Dendy Hester Dendy Area Calculation = Plate Size (cm) _____

Number of Plates _____

[ ] Other Device: _____ Device Area Calculation = Plate Size (cm) _____

Habitat Sampled

[ ] Suspended [X] River Bed

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

Riparian Land Use, Vegetation, and Condition: Wood land

Substrate Composition

Bedrock _____ % Boulder _____ % Cobble 70 % Gravel 30 %

Sand _____ % Silt _____ % Clay _____ % Muck _____ %

Aquatic Macrophytes _____ % CWD _____ % Other (_____): _____ %

Field Measurements

	Deployment	Retrieval	Total Colonization Time (Days)
Date:	7-21-16	8-3-16	
Time:	10:00	10:30	
Personnel:	Harzsa	Harzsa/Bruhn	
Water Depth at Location (m):	1 M	1 M	
Sampler Height Above Substrate (m):	0.5	0.5	
Bank Placement: (R) L		R	
Distance From Bank:	1 M		
Water Temp (C):			
Water Color (clear, turbid, stained):			
D.O. (mg/L):			
pH:			
Conductivity:			
Transparency Tube (cm):			
Turbidity (NTUs):			
Water Velocity (m/s):			