State of Wisconsin
Department of Natural Resources
PO Box 7921, Madison WI 53707-7921
dnr.wi.gov

Wadable Stream Fish Assessment

Form 3600-230 (R 7/15)

Instructions: **Bold** fields must be completed.

Station Summary

Stream Name	**Waterbody ID Code**	**SWIMS Station ID**	**FH Database ID**
NBog Cedar Creek	22500	10022038	20653993

Date (MMDDYYYY)	**Station Name**
08071120P	@ WN

Latitude - Longitude Determination Method Used	**Datum Used**
Swims	1983

Start Latitude	**Start Longitude**	**End Latitude**	**End Longitude**	**County**
43.3622	-88.0697	—	—	Washington

Water Characteristics

Time (24-hr clock)	Air Temperature (C)	**Water Temperature (C)**	Conductivity (µs/cm)	Transparency (cm)
9.45	22.0	14.86	801	120

Dissolved Oxygen (mg/l)	Dissolved Oxygen % Saturation	pH
9.49	92.1	7.11 tds 513

Flow (m³/sec)	**Water Level (check one - measure distance if Above or Below Normal):**	**Water Clarity:** +120
0.079 ~~.100~~ (EC)	☒ Normal ○ Below: _____ (m) ○ Above: _____ (m)	☒ Clear ○ Turbid ☒ Stained

Channel and Basin Characteristics

Channel Condition: (check one) ☒ Natural ○ > 20-year-old Channelization ○ 10- to 20-year-old Channelization ○ < 10-year-old Channelization ○ Concrete Channel

Mean Stream Width (m)	Percent Channelization	Sinuosity	Gradient (m/km)	Stream Order	Basin Area (km²)
6.0	0	1.33	.02	3	34.77

Sampling Description

Sampling Type (check one): ☒ CPE ○ Depletion ○ Mark-Recapture ○ Other - Specify: _____

Station Length (m)	**Start Time (24-hr clock)**	**Finish Time (24-hr clock)**
203	955	10:54

Type of Pass (check one): ☒ Upstream Only ○ Upstream, then Downstream ○ Other - Specify:

Gear Description

Gear (indicate number of each type used): _____ Backpack Shockers X Stream Shockers _____ Mini-Boom Shockers **Number of Anodes per Unit** 2

Current Type:	Volts	Amps	Rate	Duty
☒ AC ○ DC ~~☒~~ DCP 250v	~~300~~	6	~~60~~	~~90%~~ (EC)

# of Dippers	**Dip Net Mesh Size (inches) and Type (bar, Ace, Delta, etc.)**
2	.125

Person(s) Who Collected Data (Full Names)

Sabre, Helker, Olsen, Cox

Comments / Notes (continue on the back of this sheet if necessary)

13.0 = Total Width

	Depth	Flow
0	0	0
.65	.7	.2
1.3	.7	.21
1.95	.85	.48
2.60	.95	.26
3.25	1.0	.25
3.9	.95	.120
4.55	1.15	.32
5.2	1.2	.53
5.85	1.25	.56
6.5	1.25	.78
7.15	1.3	.95
7.8	1.~~4~~5	.80
8.45	1.35	.31
9.1	1.35	.110
9.75	1.35	.80
10.4	1.35	.64
11.05	1.3	.78
11.7	1.1	.53
12.35	1.05	.26
13.0	.8	.14

Catch Summary

Stream Name	Waterbody ID Code	SWIMS Station ID	Date (YYYY MM DD)
NB Cedar Creek @ NM	22500	1002 2038	2017 0627

Pass Number	Time (24-hr clock) Start	Time (24-hr clock) End	Time (24-hr clock) Start	Time (24-hr clock) End	Total Time (min.)	Pass Direction
1	955	1011	1042	1054	28	(X) Up ( ) Down

Species	Number Caught	Weight (g) Tare	Weight (g) Gross	Weight (g) Total	Number w/ DELT	Number of Mortalities	Number of Vouchers	Number Marked	Number Recaptured	Lab Check # ID
(91) Central mudminnow								1		
(448) Common shiner ✓	22,						; 30 ;	; 34;	13;	
(24) hornyhead										
(107) white sucker	10,									
(39) johnny darter										
(38) fantail darter										
(104) creek chub										
(3) rock bass	III									
(35) green sunfish										
(6) stoneroller	1									
(7) blacknose dace	11									
(25) blacknose dace		1								
(9) redbelly dace	III									
(2) grass pickerel	II									
common shiner ✓										
common shiner ✓										
[illegible]										
(1) LMB	1 (dead)									

Comments / Notes