

ELECTROFISHING Data Collection Sheet: CWA - Baseline or Natural Community Reference Stream Monitoring

Waterbody: UNNAMED TO BARK R	Gear: <input checked="" type="checkbox"/> Backpack <input type="checkbox"/> Stream-shocker(s)	Sample Date: 8-19-2010
WBIC: 5000322	Current Type: [AC] <input checked="" type="checkbox"/> [DC] <input type="checkbox"/> [PDC]	Start Time: 11:30
County: BAYFIELD	Volts: 300 Pulse Rate: 79	End Time: 12:30
Station Name or Description: TRIB TO 1 ST TRIB OF BARK R	Amps: 0.55 Duty Cycle: 14.7	Total Time: 60 min
Start Lat/Long: 46° 49' 11.1" N; 91° 10' 15.6" W	No. of Dippers/Anodes: (1) [2] [3]	Distance Shocked: 800'
End Lat/Long: 46° 49' 8.5" N; 91° 10' 8.0" W	Survey Type: CPUE Mesh Size:	Pass Type: [Up] [Dn] [Up-Dn] [Other]
Collectors: PRATT BLUST (?)	Weather:	Water Level: [Hi] [Norm] [Low]
	Adverse Cond:	Clarity:
	Target Fish: [All species] [Gamefish]	Water Temp: 49° F

Comments: SURVEYED LOWER 800' OF TRIB (MOUTH U/S 800')

SPECIES												
BRN	COH	BKT										
2.7	3.3	3.5										
2.6	3.1	3.6										
2.4	3.0	3.3										
2.9	2.4	3.4										
2.7	2.8	3.2										
3.0	2.7	3.0										
2.9	3.0											
2.7	2.4											
2.8	3.2											
2.8	3.5											
2.4	4.0											
2.8	2.6											
2.3	2.4											
2.7	4.0											
3.3	2.9											
2.4	2.7											
2.5	3.0											
3.2	2.9											
2.7	2.8											
2.4	3.2											
2.7	3.2											
3.1	2.9											
3.0	2.8											
2.6	2.7											
3.2	2.4											
2.7	2.6											
	3.4											
	2.5											
	3.2											
	3.4											
	2.9											
	2.8											
	3.2											
	3.5											

11-29-2013
P. Piszczek transcribed
data from 3x5"
field notebook sheet.