

Trout Stream Classification Checklist (revised 7/2012)

(This checklist should be completed and accompany any trout stream classification changes. Check the items as appropriate and attach comments if desired.)

Stream name: Unnamed tributary to Pikes Creek

County: Bayfield

WBIC: 2884900

Define the portion of the stream to be classified. Please provide both a written description and the coordinate locations of the upstream and downstream beginning and end points.

Unnamed tributary to Pikes Creek in Bayfield Township (T50, R4W, Sects. 20, 21, and 28). 0.6 mile beginning at the powerline corridor just north of Section Lines 20 and 29 and 1.0 mile west of the intersection of Milligan Road and Bruhn Road, downstream to the confluence with Pikes Creek.

This written description should reference permanent, unambiguous landmarks that would allow a person unfamiliar with the area to locate the points (e.g., dams, road crossings, stream confluences, county lines, section lines, township lines)

Upstream point coordinates: 90° 54' 0.4" W, 46° 47' 7.3" N

Downstream point coordinates: 90° 52' 30.5" W, 46° 47' 13.6" N

Classification proposed: 1a

- Fish survey (including relative abundance, length distribution, and age structure) and habitat survey completed on water to be classified
Survey on file at what location: DNR Superior paper files and Superior network electronic files; Fisheries Management Database (query WBIC)
- Water leader has consulted with other Water Division Bureaus, especially for class III waters.
Date: 10-4-2013
- Public notice published in local newspaper or other media
Date: 10-24-2013

Notice sent to all clerks of the county, town, city, or village in which the stream is located

Date: 11/4/2013

Notice sent to legislators in the affected districts

Date: 11/4/2013

Notice sent to chairpersons of legislative committees with jurisdiction for natural resources issues

Date: 11/4/2013

No hearing requested 30 days after public notice

Hearing requested, held, and classification recommended

Date _____

Signed: Author of Checklist Paul Piszczek Date 11-29-2013

Fish Team Supervisor [Signature] Date 12/17/2013

Water Leader Nancy J. Larson Date 1/21/2014

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

Waterbody: <u>Pike Creek Trib. South Trib.</u>	Gear: <input checked="" type="checkbox"/> Backpack <input type="checkbox"/> Stream-shocker(s)	Sample Date: <u>8-25-09</u>
WBIC: <u>2884900</u>	Current Type: [AC] <input checked="" type="checkbox"/> [DC] <input type="checkbox"/> [PDC]	Start Time: <u>839</u>
County: <u>Bayfield</u>	Volts: <u>299</u> Pulse Rate: <u>79</u>	End Time: <u>943</u>
Station Name or Description (<u>Kaspar Creek</u>)	Amps: <u>1.2</u> Duty Cycle: <u>14.1</u>	Total Time: <u>64 min</u>
<u>Lower Station -</u>	No. of Dippers/Anodes <input checked="" type="checkbox"/> [1] <input type="checkbox"/> [2] <input type="checkbox"/> [3]	Distance Shocked: <u>385</u>
Start Lat/Long: <u>226 ft. up stream of its mouth</u>	Survey Type: <u>CPUE</u> Mesh Size: <u>.1875</u>	Pass Type: <input checked="" type="checkbox"/> [Up] <input type="checkbox"/> [Dn] <input type="checkbox"/> [Up-Dn] <input type="checkbox"/> [Other]
End Lat/Long: <u>N46 47 15.8 W090 52 36.2</u>	Weather: <u>clear</u>	Water Level: <input type="checkbox"/> [Hi] <input checked="" type="checkbox"/> [Norm] <input type="checkbox"/> [Low]
Collectors: <u>Pratt, Kaspar, Gotham</u>	Adverse Cond: <u>Baseflow</u>	Clarity: <u>clear</u>
<u>20.8 ft accuracy</u>	Target Fish: <input checked="" type="checkbox"/> [All species] <input type="checkbox"/> [Gamefish]	Water Temp: <u>53°F</u>

SPECIES		yoy					Comments: <u>Cont.</u> <u>Cont.</u> <u>Cont.</u>			Widths
B-K	BK	Coho	Rb	Rb	Sculpin	Coho	Rb yoy	BK yoy		
3.0	6.6	3.1	1.8	4.0	2.5	+1	+1	+3	3.4in	
2.4	7.0	3.3	2.0	4.0	2.7	+1	+2	+1	5.3in	
2.8	5.0	2.8	2.2	4.3	2.6	+1	+3	+3	3.5in	
2.3	6.4	3.5	1.7	4.3	2.6	+1	+1	+5	5.5in	
2.5	5.3	3.0	1.5	3.4		+3	+2	+3		
2.9	5.7	3.5	1.8	3.5	(14)✓	+1	+2	+1		
2.8	6.7	3.2	2.0	3.3		+1	+1	+2		
3.2	5.8	3.0	1.7	3.0		+2	+1	+3		
3.3	4.2	2.9	2.0	5.2		+2	+2	+2		
2.4	6.1	3.6	1.7	4.3		+1	+3	+1		
2.8	5.5	3.2	1.7	3.3		+1	+3	+2		
2.8	5.7	3.2	2.0	4.3		+1	+4	+2		
2.7	5.4	3.2	1.9	3.8		+1	+7	+1		
2.5	4.9	3.5	2.4	3.4		+1	+6	(29)✓		
2.3		3.7	1.7	3.9		+1	+2			
3.0	(14)✓	3.9	1.8	3.0			+3	unmeas.		
3.6		3.0	1.9	4.4		(19)✓	+3			
2.7		3.6	1.7				+3			
2.7		3.3	1.6	(17)		unmeas.	+2			
2.6		3.2	1.6				+1			
3.7		3.5	2.3							
2.1		3.4	1.7				(52)✓			
2.6		3.4	1.6							
2.3		3.4	1.6				unmeas.			
2.3		3.2	2.3							
3.2		3.5	1.6							
2.7		2.9	1.9							
2.6		3.4	1.7							
2.7		3.2	2.7							
2.3		3.2	1.7							
2.4		3.2	2.0							
2.9		3.1	1.4							
2.7		3.4	1.6							
3.0		3.2	2.3							
2.9		3.7	1.7						Top END OF Trout Water	
2.6		3.2	1.9							
2.7		3.4	2.0				N46 47	20.0	8444	
2.8		3.2	1.8				W090 53	03.4	accuracy	
1.8		3.2	1.7							
2.4		2.6	1.5			Totals				
3.4		2.7	1.8			Coho	69✓			
2.4		3.5	1.6			Rb	119✓			
2.4		3.2	1.6			BK	93✓			
2.3		3.2	1.4			Sculp.	41✓			
2.4		3.3	1.7							
2.7		3.1	2.3							
3.0		3.4	1.7							
2.3		2.8	1.7							
2.6		3.2	1.7							
2.4		2.9	1.9							
(50)✓		(50)✓	(50)✓							