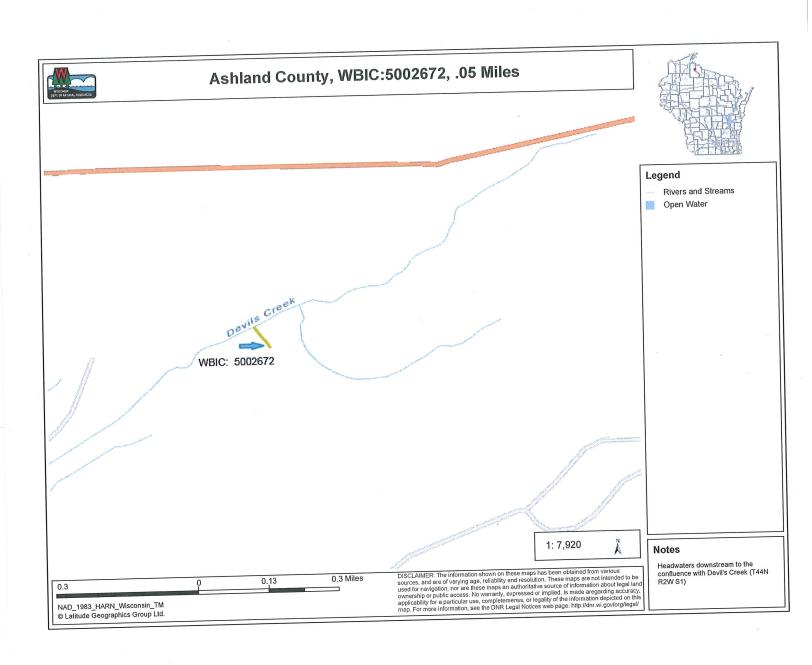
Fisheries Management

Appendix A. Trout Stream Classification Checklist (revised 8/2013)
(This completed checklist should accompany any trout stream classification changes. Check the items as appropriate and attach comments if desired.)
Stream name: Vnamed tributery to Devils Creek (if stream is known by another name please 18st both names with the more common name first)
County: Ashland WBIC: 5002672
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. Headwaters downstream to the Confluence with Devil's Creek (THH W RAW S))
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)
Please provide coordinate locations in one of three formats: Longitude/Latitude (Degrees, Minutes, Seconds): 89° 41' 28.7" W , 44° 55' 14.0" N Longitude/Latitude (Decimal Degrees): -89.691332, 44.920576 WTM91 (easting and northing in meters): 544361, 494173
Upstream point coordinates: 46.3229, -90.5677 Downstream point coordinates: 46.3235, -90.5683
Classification proposed
Fish survey (including relative abundance, length distribution, and age structure) and habitat survey completed on water to be classified. Survey on file at Meccer (office location)
Fish team supervisor and district fisheries supervisor have approved the classification. Date 9/24/15
Water leader has consulted with other Water Division Bureaus, especially for class III waters. Date 9/16/15
Public notice published in local newspaper or other media. Date 9/17/15
Notice sent to all clerks of the county, town, city, or village in which the stream is located. Date 0,23/15

Fisheries Management

Trout Stream Classification Checklist (revised 8/2013) - Continued
Notice sent to legislators in the affected districts. Date 9/23/15
Notice sent to chairpersons of legislative committees with jurisdiction for natural resources issues. Date 9/23/15
No hearing requested 30 days after public notice.
Hearing requested, held, and classification recommended. Date
Signed: Date: 11/10/15 Fisheries Biologist
Approved: MRLovel T. Vnaplson Date: 11112-115 Fish Team Supervisor
Morbool T. Vogelson Date: U/12/15
District Fisheries Supervisor
Date:
Approved: MRLowd T. Voedson Date: 1110-115 Fish Team Supervisor Date: 1110-115 District Fisheries Supervisor



State of Wisconsin Department of Natural Resources dnr.wi.gov

Wadable Stream Qualitative Fish Habitat Rating for Streams < 10 m wide

Form 3600-532A (R 6/07)

Page 1 of 2

Instructions: Bold fie	lds must be c	ompleted.	Record	all measur	ements in	metric units				·
Station Summary										
Stream Name		Max :		h	Vaterbody	ID Code	SWIMS S	tation ID	FH Data	base ID
Unnamed trib to	Devils	Cree	K		2009	672				
Date (MMDDYYYY)	Station Na	me								
09/15/14		-								
Latitude - Longitude I	Determination	ı Method l	Used						Da	ıtum Used
	•									
Start Latitude	Start Long	itude	End	Latitude	E	nd Longitude	9	County		
•										
Water Characteristics										
Time (24-hr clock)	Air Temperatu	re (C)	Water	Témperature	• (C)	Conductivity	/ (μs/cm)		Transparer	ncy (cm)
						ļ ·			<u> </u>	
Dissolved Oxygen (mg/l)		Di	ssolved (Oxygen % S	aturation		pH _.	. "		
		·	,							
Flow (m³/sec)	Water Level	(check one	- measu	re distance	if Above or	Below Norm	ial): W	ater Clari	ty:	
	Normal	Below	r:	(m)	Above	ə: <u></u>	(m) []	Clear	Turbid	Stained
Channel and Basin Ch										
Mean Stream Width (m		-			Station L	ength (m)			<u> </u>	•
,			•				,		•	
Channel Condition: (check one)	Natural		ear-old relization		10- to 20-) Channeliz			year-old	c₀	ncrete Channel
Percent Channelization				radient (m/k	m)	Stream (Order	Ва	asin Area (k	m²)
		•.			•			·].		
Comments / Notes										

Unnamed tributary to Devil's Creek, WBIC 5002672

Iron/Ashland Trout Classification CPEs

Waterbody Name	WBIC	Year	Catch/Hr	Catch/Mi
UNNAMED SINGLE-LINE STREAM T44N-R2W-S1	5002672	2014	8	85.81

