

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: Unnamed tributary to Tyler Forks River
(if stream is known by another name please list both names with the more common name first)

County: Iron WBIC: 4000019

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.

From the headwaters to the confluence with Tyler Forks River 44W R1 S16 in the township of Anderson

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: 46.2929 -90.5064

Downstream point coordinates: 46.2896, -90.4993

Classification proposed 1

☒ Fish survey (including relative abundance, length distribution, and age structure) and habitat survey completed on water to be classified. Survey on file at Morris (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 9/23/15

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

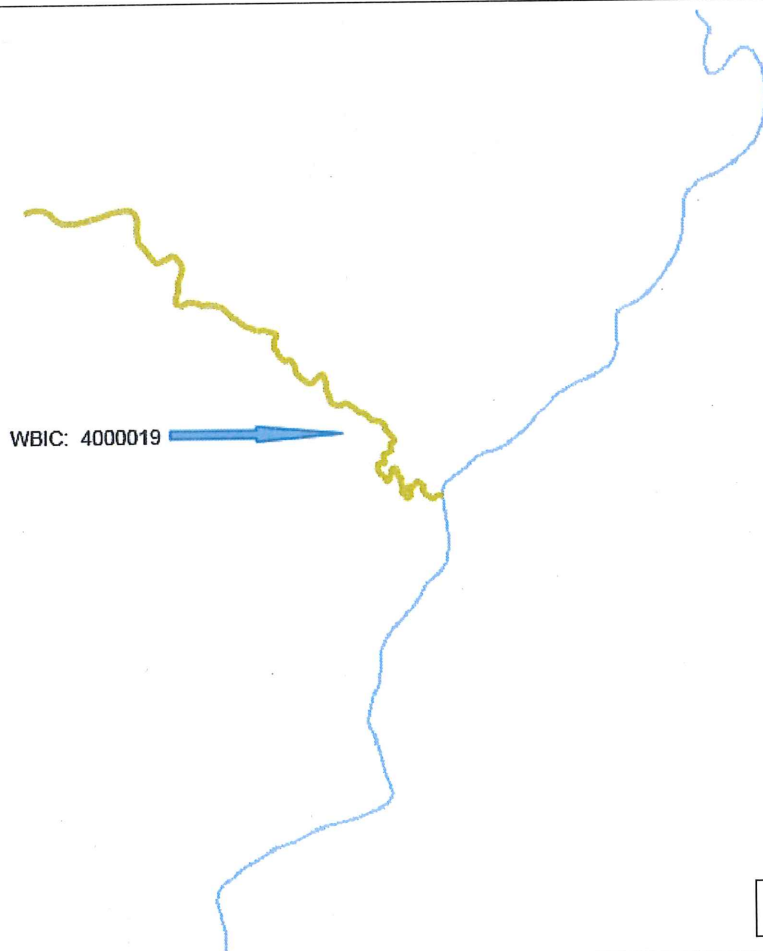
Approved: Michael T. Vogelzang Date: 11/12/15
Fish Team Supervisor

Michael T. Vogelzang Date: 11/12/15
District Fisheries Supervisor

District Water Leader



Iron County, WBIC:4000019, .6 Miles



Legend

- Rivers and Streams
- Open Water

1: 7,370



0.2 0 0.12 0.2 Miles

NAD_1983_HARN_Wisconsin_TM
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Notes

Headwaters to the confluence with
Tyler Forks River (T44 R1W S16)

SWIMS: 10037309 FMD8: Station: 62227241

Survey: 444834583

Visit: 60077

Wadable Stream Quantitative Habitat Evaluation

Form 3600-228 (R 6/07)

Instructions: Bold fields must be completed. Record all measurements in metric units.

Station Summary

Stream Name <u>Unnamed South of Belgois Cr</u>	Waterbody ID Code <u>10000019</u>	SWIMS Station ID <u>10037309</u>	FH Database ID
Date (MMDDYYYY) <u>Oct 29, 2012</u>	Station Name <u>Unnamed S of Belgois on Forest Rd 703</u>		
Latitude - Longitude Determination Method Used			Datum Used

Start Latitude <u>46.29089</u>	Start Longitude <u>-90.50157</u>	End Latitude <u>46.29150</u>	End Longitude <u>-90.50223</u>	County
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Water Characteristics

Time (24-hr clock)	Air Temperature (C) <u>40</u>	Water Temperature (C) <u>4.28</u>	Conductivity (us/cm) <u>50</u>	Transparency (cm) <u>95</u>
Dissolved Oxygen (mg/l) <u>11.75</u>	Dissolved Oxygen % Saturation <u>90.2</u>		pH <u>6.32</u>	

Flow (m³/sec) (from Flow Data sheet) <u>0.053</u>	Water Level (check one - measure distance if Above or Below Normal): <input checked="" type="checkbox"/> Normal <input type="checkbox"/> Below: _____ (m) <input type="checkbox"/> Above: _____ (m)	Water Clarity: <input type="checkbox"/> Clear <input type="checkbox"/> Turbid <input checked="" type="checkbox"/> Stained
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Channel and Basin Characteristics

Stream Widths (m)		Mean Stream Width (m) <u>1.69</u>		Transect Spacing (m) <u>9</u>		Station Length (m) <u>111</u>	
Channel Condition: (check one) <input type="checkbox"/> Natural <input type="checkbox"/> >20-year-old Channelization <input type="checkbox"/> 10- to 20-year-old Channelization <input type="checkbox"/> <10-year-old Channelization <input type="checkbox"/> Concrete Channel		Percent Channelization <u>1089</u>		Sinuosity <u>1.089</u>		Gradient (m/km) <u>12.7</u>	
(from Map Data Sheet)		Stream Order <u>1</u>		Basin Area (km²)			

Mean Distance (m) Between:	Bends: <u>29.33</u>	Riffles: <u>11.71</u>
Total (Sum) Length (m) of All:	Riffles: <u>29</u>	Pools: <u>5</u> Runs: <u>77</u>
Mean Length (m) of Individual:	Riffles: <u>4.14</u>	Pools: <u>5</u> Runs: <u>9.625</u>

Person(s) Who Collected Data (Full Names)

Chad Leanna, Cliff Lavigne, Jason Hayes

Comments / Notes

Unnamed tributary to Tyler Forks River, WBIC 4000019

Iron/Ashland Trout Classification CPEs

Waterbody Name	WBIC	Year	Catch/Hr	Catch/Mi
UNNAMED SINGLE-LINE STREAM T44N-R1E-S16	4000019	2012	169.71	1,592.92

