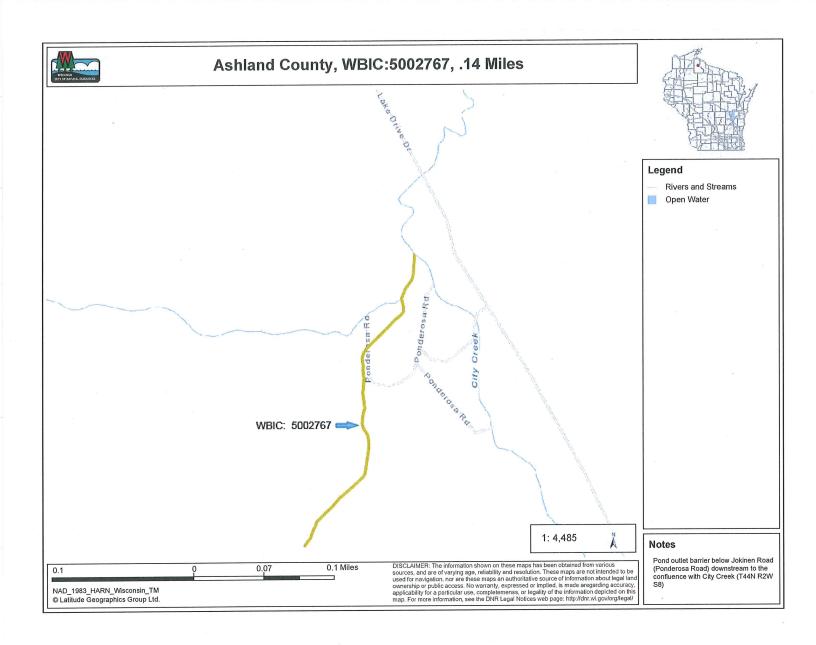
### Fisheries Management

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: Vnnamed tribby to City Creek (if stream is known by another name please list both names with the more common name first)
County: Ashland WBIC: 5002767
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.  Port of the partier below Tokenen Road (Porters of Rd) downstream to the confluence with City Creek 44W dv SR in the towns 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: $463059, -90.6462$ Downstream point coordinates: $463075, -90.6452$
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
Fish team supervisor and district fisheries supervisor have approved the classification.  Date 9 / \( \text{A} \)
Water leader has consulted with other Water Division Bureaus, especially for class III waters. Date 9 146/15
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 9/83/15

## Fisheries Management

Trout Stream Classification Checklist (revised 8/2013) - C	ontinued
Notice sent to legislators in the affected districts	. Date <u>9/23/15</u>
Notice sent to chairpersons of legislative commit issues. Date $9/33/3$	tees with jurisdiction for natural resources
No hearing requested 30 days after public notice	
No hearing requested 30 days after public notice	•
Hearing requested, held, and classification recon	nmended. Date
Signed: July Susan Fisheries Biologist	Date: 11/10/15
Approved: Mizhou T. Vapelson Fish Team Supervisor	Date: Ulolli
Molar T. Vacalsan District Fisheries Supervisor	Date: Ulol15
	Date:
District Water Leader	



9.0		Station IP:	724312	46		
State of Wisconsin Department of Natural dnr.wi.gov	Resources	isit to	325078	⊘ <del>7 7</del> Wadable Strea	m Fish Assessmen	<del>t</del>
	fields must be complete	1 - 10	101100	-om 3600-230 (R 6/07	Page 1 of 5	
Station Summary	The result of the complete	20.	X Identical	habitut Spe	ecs. as Unnamed	trib
Stream Name	7711	V 600 2			Control of the Contro	below
_City C	rock 5	V, ROW V	Vaterbody ID Code	a control of		
Date (MMDDYYYY)	Station Name		50027007	1003907	F3 724312	16
08/30/2012	Lake Or e Determination Metho	: crossing c	closest to t	bun	Lighter.	Step Fire
Handheld	E Determination Metho	d Used			Datum Used	- (1.34)
Start Latitude	Start Longitude	End Latitude	End Longitu		WG5 85	1
N46.30856°	W090.64516			Count	71 1 1 1	
Water Characteristic			AND THE RESERVE	1750	tshland	
Time (24-hr clock)	Air Temperature (C)	Water Temperature	(C) Conductivi	ity (μs/cm)	Transparency (cm)	
Dissolved Oxygen (mg/l		Color F	Gr.	81	(om)	
	Population	Dissolved Oxygen % Sa	turation	рН	2007 sec	in the state of
Flow (m³/sec)	Water Level (check on	e - measure distance if	Above or Relow Nor	mall: Motor Cl-	drains ingles	te to al libra m
	Normal Belo	w: <u>&lt;0-10</u> (m)	Above:		rity:	
Channel and Basin C			L Above:	(m) Clear	TurbidStained	
Channel Condition: (check one)	Natural Ch	20-year-old	10- to 20-year-old			
Mean Stream Width (r		annelization	Channelization	< 10-year-old Channelization	Concrete Channel	
>3~; = 2~	", " ercent Channenza	ition Sinuosity	Gradient (m/km)	Stream Order	Basin Area (km²)	
Sampling Description				3	Little H. Constitution of the	para a
Sampling Type (check	one):				是1600年1600年	
Station Length (m)	Depletion	Mark-Recaptu	ire Dot	her - Specify:		
Section rength (M)	6 consult	Start Time (24-hr cl	ock) ,	Finish Time (24-	hr clock)	
Type of Pass (check or	6 M. YBRWA	13:30	1871	13:40		
Upstream On	U,U-ITO O	am, then Downstream		orie Salatonia	AND THE STREET OF STREET O	
Gear Description.		am, then bownstream	L Oth	ner - Specify:		
Gear (indicate number	of each type used):			Number of An	odes per Unit	100
Backpack Shocke	ors Stream Sh	ockers Min	i-Boom Shockers	/ /	odes per unit	
and the confection	o pata (Full Names)	READER TO SERVICE				+60
Comments / Notes (continu	IR on the back of this above		3.01 7.00		(48)	
5d. 1		et ir necessary)	. 1	1 - 11	): 29 Shock of ts=360 Amps=0. Start to finish) Start to finish)	4
Filmo	FATTLE BY	DRWIT WATE	as duois be	abe (C	29 Shock +	ino
Brush	Send done	nnamed Cre	ek (6P5 s	says a 76m	Start to Conta	7
- This stream	a chald	son of Sport	BRWI	A says 2 89m	Start to finish	
1115 201600	STOTEN AP	pays very	thisky dun	ng high f	lance as marker on	Hust
						MOON
- Halo Hat appear	ws and our	vall (0, 14	whole and	rorces, .		1 1
- Hab that appear	DIVING HV to	ata Daire	Core T	63; see bal	ex) but is in	austed
to of the	02000 9 -10 2	are wire	. Good gra	vol strotcho	es present,	
by close po A Brush/Sand stream of	dam noted	flows appro	is to have	been Illegally	y dunged to a	Her
> Trear 0	luving night	100 K	picture	wy cam Na	phone. C!	ass 2
A Unnamed	Creok (on	d of City C	reck Static	n) was s	surveyed cold	water In
A Unnamed	+ See F	ish Dan	a Sher	J-> Coldwark	V JEI = 50 Employed	NO POPE

# Wadable Stream Qualitative Fish Habitat Rating for Streams < 10 m wide Form 3600-532A (R 6/07) Page 2 of 2

Page 2 of 2

					yekkaman panta.
	Excellent /	Goods - In	Fair	Poor	Score
Riparian Buffer	Riparian zone well protected; buffer	Riparian zone protected, but	Riparian zone moderately	Most of the riparian zone	
Width (m)	wide ( > 10.0 m )	buffer width	disturbed, buffer	disturbed, buffer	
Width of contiguous undisturbed land	6	moderate	narrow	very narrow or	
uses; meadow,		(5.0 - 10.0 m)	(1.0 - 4.9 m)	absent (< 1.0 m)	
shrubs, woodland, wetland, exposed	•	J.		· ·	10
rock	15	10	5	0	
Para D. Res			Moderate erosion;	Extensive erosion:	/:
Bank Erosion	No significant bank erosion;	Limited erosion; 0.20 - 0.50 m of	0.51 - 1.0 m of	> 1.0 m of bank is	
Width of bare soil on bank, along transects	< 0.20 m of bank	bank is bare soil	bank is bare soil	bare soil	
Dann, along handroid	is bare soil	•		•	100
•	15	10	5	0	17)
					1/-
Pool Area	Pools common; wide, deep, slow	Pools present; not frequent or over-	Pools present, but either rare or	Pools either absent or	
% of stream length in pools	velocity habitat,	abundant; 30 to	overly dominant,	dominant, not	
in pools	balanced by other	39% or 61 to 70%	few other habitats	balanced by other habitats; < 10% or	
	habitats; 40 to 60% of station	of station	present; 10 to 29% or 71 to 90%	> 90% of station	
		***	of station		
·	10	- 143 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m	3	. 0	
				**************************************	
Width:Depth Ratio	Streams very deep and narrow;	Stream relatively deep and narrow;	Stream moderately deep	Stream relatively wide and shallow;	
Average stream width	width/depth ≤ 7	width/depth 8-15	and narrow;	width/depth > 25	
divided by average thalweg depth in runs	A A	· · ·	width/depth 16-25	•	
and pools	er en	1	. <i>E</i>		5
	15	10	5	0	
Riffle:Riffle or	Diverse habitats;	Diverse habitats;	Habitat diversity	Habitat	
Bend:Bend Ratio	meandering Stream with deep	bends and riffles present, but not	low; occasional riffles or bends,	monotonous; riffles or bends	
Average distance between riffles or	bends and riffles	abundant, ratio	ratio 15 to 25	rare; generally	
bends divided by	common; ratio	10 to 14		continuous run	
average stream width	< 10	· 通過過過過 · · · · · · · · · · · · · · · ·		habitat; ratio > 25	17)
	15	10	5	0	
Fine Sediments	Fines rare or	Fines present but	Fines common in	Fines extensive in	
% of the substrate	absent, < 10% of	limited, generally	mid-channel	all habitats; > 60%	
that is < 2 mm (sand,	the stream bed	in stream margins or pools; 10 to	areas, present in riffles and	of stream bed covered	* 4
silt, or clay)	Ŋ£.	20% of stream	extensive in pools;	0000104	
		bed	21 to 60%		
		<b>§10</b>	5	0	//)
and the property of the proper		The state of the s			10
Cover for Fish	Cover/shelter for fish abundant;	Cover common, but not extensive;	Occasional cover, limited to one or	Cover rare or absent; limited to	·
% of the stream area with cover	> 15% of stream	10 - 15% of	two areas; 5 - 9%	< 5% of stream	
vedi ouvel	* 4	stream	of stream		11.
					15
	15	110	5	0	10
•				Total Score	63
				iomi score	65

## **Unnamed tributary to City Creek, WBIC 5002767**

#### Iron/Ashland Trout Classification CPEs

Waterbody Name	WBIC	Year	Catch/Hr	Catch/Mi
UNNAMED SINGLE-LINE STREAM T44N-R2W-S8	5002767	2012	16.36	49.76

