Trout Stream Classification Checklist

(This checklist should be completed and accompany any trout stream classification

changes. Check the items as appropriate and attach comments if desired.) County BARRON+ POUR Stream name, classification proposed, and portion classified SEE ATMC HMENTS Master Waterbody ID Code SEE ATTARMENTS X 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 BACUN OFFICE Public notice published in local newspaper or other media Notice sent to all clerks of the county, town, city, or village in which the stream is located Notice sent to legislators in the affected districts Notice sent to chairpersons of legislative committees with jurisdiction for natural resources issues No hearing requested 30 days after public notice Hearing requested, held, and classification recommended Signed: Author of Checklist Regional Supervisor

CORRESPONDENCE/MEMORANDUM

DATE:

7-26-07

FILE REF: 2007 Trout Reclass

TO:

Terry Margenau-Spooner

FROM:

Heath Benike-Barton

SUBJECT: 2007 Trout Stream Reclassification/Classification for Barron and Polk County.

Attached you will find all the necessary information needed to classify, reclassify or declassify the following streams as trout water in Barron and Polk County. All procedural requirements under NR 1.02 (7) were completed and followed and no requests for additional information or a hearing were received by my office.

In order to make this classification complete the regional director must approve this classification and sign and date the checklist sheet. If you could bring this information to John G and obtain his approval and return the packet back to me, I will then forward the completed information to Larry Claggett in Madison in order to complete the classification process.

If you have any questions feel free to call me at (715) 537-5046.



INFORMATION FOR THE 2007 BARRON AND POLK COUNTY STREAM RECLASSIFICATION OR CLASSIFICATIONS

				Proposed				
	Stream	County	WBIC	Class	Length	Brook	Brown	Portions Classified or Reclassified
\F	Un-creek 16-11	Polk	3000514	2	0.8	n		Ali
	North Star Creek	Polk	2641700	2	0.9	n		All
	Trade River	Polk	2636000	1	1.4	n		T 36N, R 17W, Sect 7 and 8.
. T	South Branch Trade River	Polk	2641600	1	2.8	n		Ali
	Indian Creek	Polk	2657800	2	0.6	n		Burnett County Line upstream to 357th Ave.
14	Balsam Branch	Polk	2618300	Declassfied	2.3			Outlet of Balsam Lake to Sect 22, R17W, T 34N.
	Gillespie Creek	Polk	2664600	Declassfied	1.2			Current Classified portion.
	Johnson Creek	Barron	2096400	2	2.7	n		All
´ [Un-Creek 1-15	Barron	2096200	2	0.7	n		AII
\leq	Little Bear Creek	Barron	2104600	2	5.1	n		All
Y/	Pigeon Creek	Barron	2111800	3	0.4	n		Rusk County Line downstream.
	Yellow River	Barron	2096100	2	12.5	n	n&S	CTY B downstream to the Barron Flowage.

n=natural reproducing S=Stocked REPRESENTATIVE SCOTT GUNDERSON STATE CAPITOL - ROOM 7 WEST PO BOX 8952 MADISON WI 53708

SENATOR MARK MILLER STATE CAPITOL - ROOM 409 SOUTH PO BOX 7882 MADISON WI 53707

REPRESENTATIVE MARY HUBLER STATE CAPITOL - ROOM 119 NORTH PO BOX 8952 MADISON WI 53708

SENATOR ROBERT JAUCH STATE CAPITOL - ROOM 118 SOUTH PO BOX 7882 MADISON WI 53707

SENATOR SHEILA HARSDORF PO BOX 7882 MADISON WI 53707

REPRESENTATIVE ANN HRAYCHUCK STATE CAPITOL - ROOM 6 NORTH PO BOX 8952 MADISON WI 53708

TOWN OF MAPLE GROVE DARLENE YORK 652 14 1/2 STREET **DALLAS WI 54733**

TOWN OF BARRON **PAULINE MULLIKIN** 1478 16 TH STREET **BARRON WI 54812**

TOWN OF BEAR LAKE JENNIFER DOSTAL 1474 26[™] AVENUE RICE LAKE WI 54868

TOWN OF CEDAR LAKE MARYHELEN M DREW PO BOX 2013 **MIKANA WI 54858**

TOWN OF CUMBERLAND **HOLLY NYHUS** 1876 7TH STREET **CUMBERLAND WI 54829**

TOWN OF STANFOLD SHEILA S TATE 1448 23RD AVENUE RICE LAKE WI 54868

TOWN OF LUCK LLOYD NELSON 1616 260TH AVENUE LUCK WI 54853

VILLAGE OF LUCK KATHY HANSON **401 MAIN STREET** PO BOX 315 **LUCK WI 54853**

TOWN OF LORAINE SUSAN E. HUGHES 3340 15TH STREET FREDERIC WI 54837

TOWN OF BALSAM LAKE TAMMY NELSON 1274 140TH AVENUE **BALSAM LAKE WI 54810**

VILLAGE OF BALSAM LAKE LORI DUNCAN **404 MAIN STREET PO BOX 506** BALSAM LAKE WI 54810

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News Release

Wisconsin Department of Natural Resources Northern Region Headquarters - Spooner 810 W Maple St. Spooner, WI 54801 Phone: (715) 635-2101 TDD: 711

For Release: June 15, 2007

Contact(s): Heath Benike (715) 637-6864

Barron County streams classified or reclassified as trout water

BARRON, Wis - Five streams in Barron County are proposed to be classified or reclassified as trout water based on recent fish survey data in 2004, 2005 and 2006. Department of Natural Resources will upgrade three streams because of new or expanded ranges of trout water and downgrade two streams because of poor natural reproduction. The latter streams will require stocking to utilize the available trout habitat or sustain the fishery.

Department of Natural Resources Fisheries Manager Heath Benike says the department will not hold any hearing requirement on these classifications unless a written request for a hearing is received before July 20, 2007. Requests should be sent to Heath Benike, Wisconsin DNR, 127 S. 4th Street, Barron, WI 54812.

The following streams are proposed for classification or reclassification as trout water.

- Johnson Creek, Maple Grove and Barron Townships, will be classified as Class II brook trout water for its entire length of 2.7 miles. This stream contains a natural reproducing brook trout population made of multiple age groups in sufficient numbers for annual survival.
- Un-named Creek 1-15 (Bedient Creek), a tributary to the Yellow iver. Maple Grove Township will be classified as Class II brook trout water for its entire length of 0.7 miles. This stream contains a natural reproducing brook trout population made of multiple age groups in sufficient numbers for annual survival.
- Little Bear Creek, Bear Lake Township, will be reclassified as Class II brook trout water for its entire length of 5.1 miles. Previously this section of stream was only classified for 1.5 miles. This stream contains a natural reproducing brook trout population made of multiple age groups in sufficient numbers for annual survival.
- **Pigeon Creek, Cedar Lake Township**, will be reclassified as Class III brook trout water for 0.4 miles in Barron County. This section of stream was previously classified as Class II brook trout water. This section of stream does not provide

- habitat for the survival of trout throughout the year, or for natural reproduction of trout.
- Yellow River, Cumberland and Stanfold Township, will be reclassified as Class II brook and brown trout water for 12.7 miles from Barron County HWY B downstream to the Barron Flowage. A 5.4 mile section of this river was previously classified as Class I brook and brown trout water. This water currently contains a population of stocked and natural reproducing brown and brook trout made of multiple age classes in sufficient numbers to indicate annual survival; however stocking is necessary to fully utilize the entire available trout habitat in this portion of stream.

The following counties are in the Northern Region: Ashland, Barron, Bayfield, Burnett, Douglas, Florence, Forest, Iron, Langlade, Lincoln, Oneida, Polk, Price, Rusk, Sawyer, Taylor, Vilas, Washburn.

The public affairs manager for the DNR Northern Region is: Jim Bishop - (715) 635-4242.

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BARRON NEWS SHEET 6-20-07

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which was high due to a poor production year in 2004 -- meaning there were fewer jakes in the spring 2005 population, The fall 2007 wild turkey season

will run from Sept. 15 through Nov. 15. The deadline for applying for a fall permit through the lottery process is Aug. 1. Regulations for the 2007 fall turkey season will be available online beginning June 12 and will be available in hard copy at license vendors and DNR Service Centers shortly.

Applications cost \$3 and are can be purchased: through the DNR Web site, at any DNR Service Center and at authorized sales locations.

beginning with the fall 2008 season, the number of turkey hunting zones will be reduced to seven large zones instead of the more than 50 small zones currently in

There will still be the same number of time periods, same amount of total turkey hunting area and the permit process will remain the same, according to wildlife managers. Each of the new zones combine a number of the current smaller zones and will allow hunters more flexibility to move about in search of game within a larger zone. The new zones were established based on habitat characteristics, harvest success rates and hunter interference rates.

EW. FREE INDERST CHURC! 1308 E. Division, Barron Frank Distad, Interim Pastor • 715-635-9426 Worship 10:30 a.m.; Sunday School, 9:30 a.m.

ST. JOSEPH'S CATHOLIC CHURCH 827 E. LaSalle, Barron Saturday Evening Mass at 6 p.m. Sunday morning Mass 9:30 a.m.

THE CHURCH OF JESUS CHRIST OF LATTER DAY SAINTS (THE MORMONS) 644 S. 6th St., Barron • James Anderson, Bishop Priesthood, Relief Society, Young Women, Primary 9:30; Sunday School 10:30; Sacrament 11:20.

Highwa 715-73i Sat. Sa: Wed. B: ST. PAL 2 mi. N\ Sunday a.m. Bi

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Revised Common Lectionary

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WISCONSIN DNR FISHERIES INFORMATION SHEET

DEPT. OF NATURAL RESOURCES

County:

BARRON

WDNR Fish Biologist Contact Information

Stream Name: LITTLE BEAR CREEK

WBIC:

2104600

Survey Year: 2004 Heath Benike - Barron -715-537-5046

Survey Information

Survey Dates:

Jul. 9, 2004 to Jul. 20, 2004

WDNR Survey ID: 80016

Survey Type: BASELINE MONITORING

Gear Type: BACKPACK SHOCKER

Target Species: ALL SPECIES

Station Information Station Name: LITTLE BEAR CREEK @ 26TH AVE

Start

T-R-S-Q-QQ

N - - - -

Start Latitude: 45,5817

Longitude: -91.8158

Station Length:

99.1 METERS Avg Width (m)

2.8

BROOK TROUT



Total Catch 12 per .06 miles of electrofishing and per .45 hours of electrofishing

Catch per mile:

194.9 Catch per hour:

26.67

Proportional Stock Density (PSD)

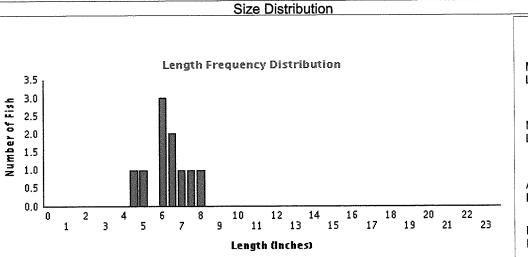
Stock Size (in): 5 Quality Size (in): 8

10 Sum of Fish Count:

9 Number of Fish >= Stock Size: 1

Number of Fish >= Quality Size: PSD:

11%



Minimum Length:

4.5

Maximum Length:

8.0

Average Length: 6.6

> Number Measured

10