



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Fish Distribution Database



Harrison Bay C5

Region Arctic USGS Quad(s) Teshekpuk B-3, C2, C1, B1 D-3

Fish Distribution Database Number of Waterway 330-00-10900-2155-3200-XXX (4010) (-0070)

Name of Waterway Miguakiak River Tributary (west fork of above listed stream) USGS Name Local Name (-000)

Addition Deletion Correction Backup Information

For Office Use

Nomination # <u>07 895</u>	<u>[Signature]</u> ADF&G Fisheries Scientist	<u>11/2/07</u> Date
Revision Year: <u>2008</u>	<u>[Signature]</u> ADNR OHMP Operations Mgr.	<u>11/2/07</u> Date
Revision to: Atlas _____ Catalog _____ Both <u>X</u>	<u>[Signature]</u> FDD Project Biologist	<u>10/26/07</u> Date
Revision Code: <u>A-1, A-2, B-1</u>	<u>[Signature]</u> Cartographer	<u>11/13/07</u> Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
BWF	2003-2006			x	<input checked="" type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>

IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

Comments:

Broad whitefish were radio tagged in the Miguakiak (Mayoriak) River (outlet of Teshekpuk lake) and Teshekpuk Lake in 2003, 2004, and 2005 and in the Meade River in 2005. See attached map, Technical Report N0. 06-04, and January 2007 project update for details and additional justification.
Nominations are based on relocation data obtained between 2003 and 2006 via fixed wing aircraft.

This nomination extends the anadromous extent of a tributary to the Miguakiak River (Mayoriak River) or Teshekpuk Lake for use by broad whitefish to an upstream lake in the system (another lake in the system is also nominated based on use by radio tagged fish). Radio tagged broad whitefish used the creek and lakes as illustrated in the attached map. This stream is a west fork of Stream No. 330-00-10900-2155-3200)

Ref# name # 07-894

add broad whitefish to 330-00-10900, -2155, and -2155-0010 (Teshekpuk Lake)
Extend - 3200 w/ broad whitefish add new stream
330-00-10900-2155-3200-4010 new inlets

Name of Observer (please print): William Morris

Signature: [Signature] Date: 10/12/2007 (-0070) (-0100)

Agency: AK. Dept. Natural Resources, Office of Habitat Management and Permitting

Address: 1300 College Rd
Fairbanks, AK 99701

This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Fish Distribution Database.

Signature of Area Biologist: Brendan Scanlon Date: 10/12/07 Revision 02/05

Name of Area Biologist (please print): BRENDAN SCANLON

Rd) Random to Fish to

330-20-1000 -

1000-2155

Extend 10950-2155-3200

4 head w/ Hef. 511

Add 330-CC-10950-2155-3200-4010-4100

and 4070 & 4000

0070

4 head w/ Hef. 511

whitefish Hef.

- 3200

BCP

BCP

154° 154.803' W, 70° 22' 22.49" N

154° 126.252' W, 70° 30' 00" N

