State of Alaska
Department of Fish and Game
Division of Sport Fish

Nomination Form
Anadromous Waters Catalog

dB

Region: SCN

USGS Quad(s): KENAI C-7

Anadromous Waters Catalog Number of Waterway: 245-50-10120-0010

Name of Waterway: ☐ USGS Name ☐ Local Name

☐ Addition ☐ Deletion ☐ Correction ☑ Backup Information

For Office Use

Nomination #	CG-210		
		Fisheries Scientist	Date
Revision Year:	2010		
Revision to:	Atlas ____ Catalog ____	Habitat Operations Manager	Date
	Both ____		02/20/09
		AWC Project Biologist	Date
Revision Code:	F-1		
		Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
					☐
					☐
					☐
					☐
					☐

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: AWC listing supported by the following AWC nominations - 86-068, 03-078

Name of Observer (please print): J. Johnson

Signature:

Date: 2/19/2009

Agency: 333 Raspberry Road

Address: Anchorage, AK 99518

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 Anadromous Waters Catalog.

Signature of Area Biologist: _____ Date: _____

Name of Area Biologist (please print):

Revision 05/08

State of Alaska
Department of Fish and Game
Nomination for Waters
Important to Anadromous Fish

1986
Year of Revision
86-068

Anadromous Water Catalog Volume II

USGS Quad Kenai C-7

Name of Waterway Blue, Elling, or Round Lake Creek - No USGS Name

Anadromous Water Catalog Number of Waterway 245-50-056

245-50-10120

Change to _____ Atlas

_____ Catalog

X Both

Addition X

Deletion _____

Correction _____

Name addition:

USGS name _____

Local name Blue, Elling or Round Lake Creek

ALASKA DEPT. OF FISH & GAME
SEP 19 1985
HABITAT REGIONAL OFFICE

For Office Use

Nomination # _____

Carl Yanagawa 10/17/85
Regional Supervisor Date

ok SJS 11/5/85

Tom Buccen 10-29-85
Drafted Date

Species	Date(s) Observed	Spawning	Rearing	Migration
Sockeye Salmon	Sep 84	X		

Comments: Provide any clarifying information, including number of fish observed, location of fish survey data, etc.

While on a hunting Trip sockeye adults were observed to spawn in this stream from the lake upstream to a falls near its headwaters. ≈ 500 fish occupied this section

Attach a copy of a map showing location of mouth and upper points of each species, specific stream reaches identified for spawning or rearing, locations of barriers, such as falls. Attach a copy of the fish survey data, if available.

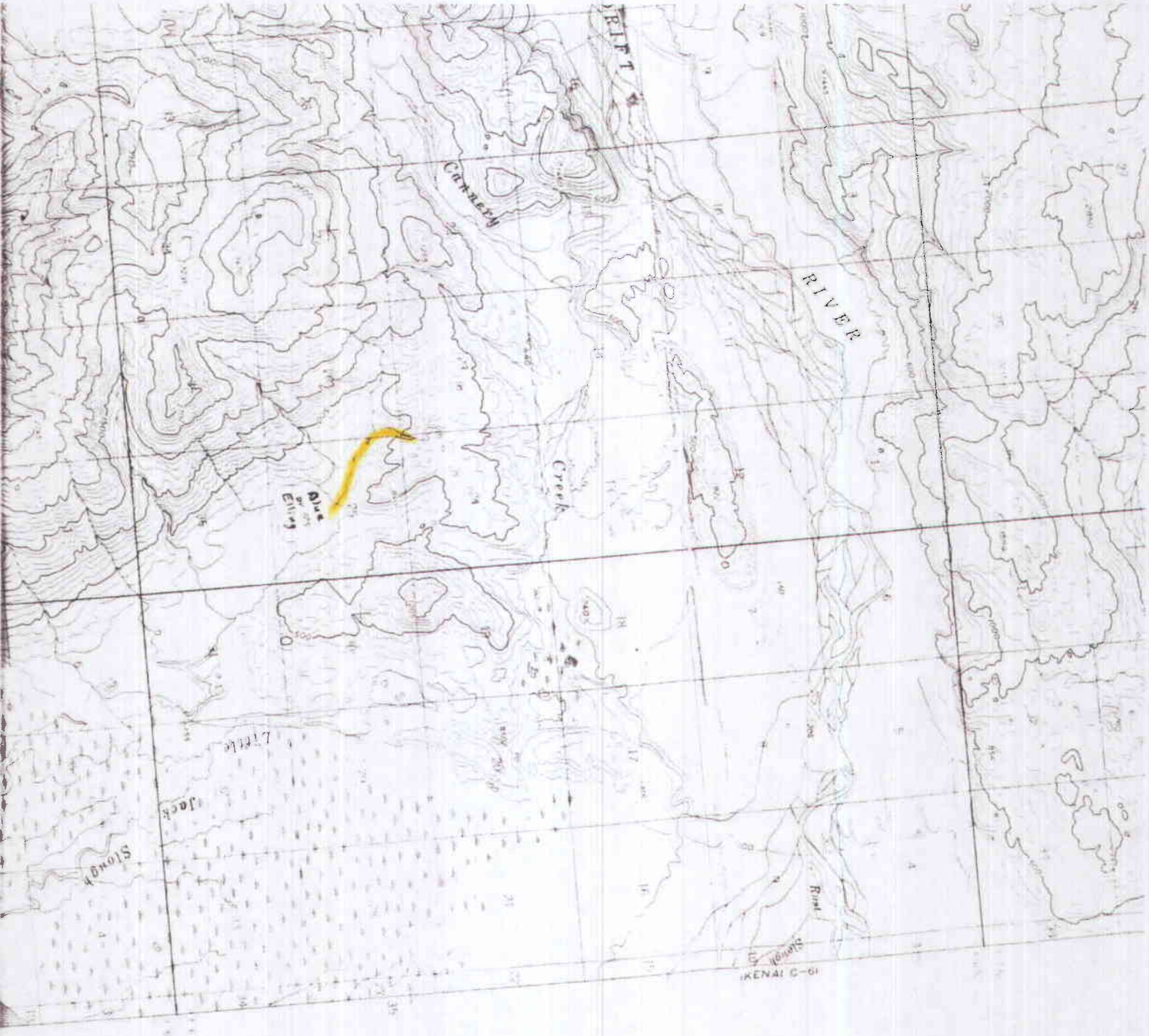
ALASKA DEPT. OF FISH & GAME
OCT 4 1985
REGION II
HABITAT DIVISION

Name of Observer (please print) Thomas E. Mears

Date: 16 Sep 85 Signature: Thomas E Mears, CIAA

Address: Box 3819
Soldotna, AK 99669

Signature of Area Biologist: [signature]



MEAN HIGH WATER
S FROM 23°30' TO 25°00' EAST
CONTOUR EDITIONS

URACY STANDARDS
OR RESTON VIRGINIA 22092

State of Alaska
Department of Fish and Game
Habitat and Restoration Division

Nomination of Waters Important to Anadromous Fish

Region: Southcentral
USGS Quad: Kenai C-7
Anadromous Water Catalog Number of Waterway: 245-50-10120
Status: Cataloged
Name of Waterway:
☐ **USGS Name** ☐ **Local Name**

☐ **Addition** ☐ **Deletion** ☐ **Correction** ☑ **Backup Information**

For Office Use

Nomination # 03 078		
Revision Year: 2003	**Regional Supervisor**	**Date** 05 MAR 03
Revision to: Atlas ✓ Catalog ___ Both ___	**AWC Project Biologist**	**Date**
Revision Code: F-1	**Drafted**	**Date**

SITE INFORMATION **Station:** FSH0206A25 **Visit:** 1 **Date Observed:** 7/23/2002 **Latitude:** 60.5731 **Longitude:** -152.34271
Legal Description: SE 1/4 Section 25, T. 6 N., R. 18 W., S.M.

STREAM PARAMETER **Wetted** **OHW**
Width (m) **Water Temp. (C):** **Stream Stage:**
Thalweg Depth (m) **Dominant Substrate:**

Station Comments: fish observation from helicopter - no data recorded on ground.

SPECIES INFORMATION sockeye salmon **Life Stage:** Adult **Count:** 50 **Life History:** Anadromous
Sampling Method: Visual Observation, Helicopter **Area (m2):** **Effort (s):** **Trap Time (h):** **Trap in:**
Fish passage barrier at site: None **Trap out:**
Species Comments: Approximately 50-100 sockeye sighted near mouth of Lake. Spawning sockeye previously observed upstream of lake (AWC, 2002). 1

Additional Comments: Reach already cataloged for sockeye spawning.

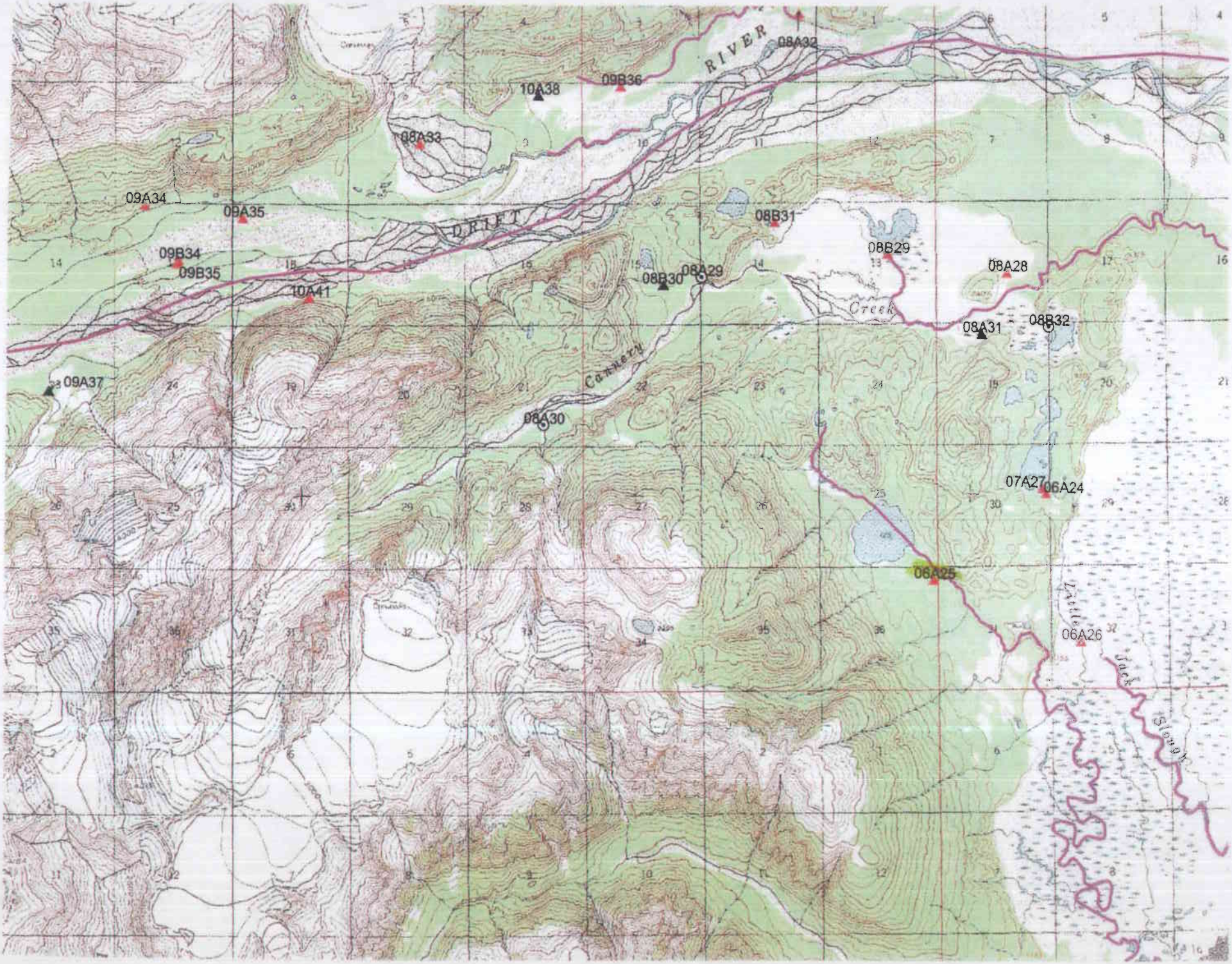
IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing 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.

Name of Observer: Joe Buckwalter, Fish and Wildlife Technician Phone: (907)267-2345 Date Printed: 12/10/2002
Signature: Joe Buckwalter
Address: Habitat and Restoration Division, Alaska Department of Fish and Game
333 Raspberry Road
Anchorage, AK 995181599 USA

ALASKA DEPT. OF FISH & GAME
JAN 14 2003
HABITAT & RESTORATION DIVISION

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 Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.

Signature of Area Biologist:



RIVER
DRIFT
Cannery
Creek
Little Jack Slough
08A32
09B36
10A38
08A33
09A34
09A35
09B34
09B35
10A41
09A37
08B31
08B29
08A28
08B30
08A29
08A31
08B32
08A30
07A27
06A24
06A25
06A26