



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

ALASKA DEPT. OF NOMINATION OF WATERS
FISH & GAME IMPORTANT TO ANADROMOUS FISH
JAN 14 2003

Region: Southcentral
Anadromous Water Catalog Number of Waterway: HABITAT AND RESTORATION
Name of Waterway: CANNERY CK trib
USGS Quad: Kenai C-7
Status: Local Name Backup Information
 Addition Deletion Correction

For Office Use

Nomination # <u>03 086</u>	<u>[Signature]</u>	<u>3/10/03</u>
Revision Year: <u>2003</u>	Regional Supervisor	Date
Revision to: Atlas _____ Catalog _____	<u>[Signature]</u>	<u>05/11/03</u>
Both <input checked="" type="checkbox"/>	AWC Project Biologist	Date
Revision Code: <u>A-2 C-1 D-1</u>	<u>CB</u>	
	Drafted	Date

SITE INFORMATION Station: FSH0208b31 Visit: 1 Date Observed: 7/25/2002 Latitude: 60.615055 Longitude: -152.38399
Legal Description: NE 1/4 Section 14, T. 6 N., R. 18 W., S.M.

STREAM PARAMETER Wetted OHW
Width (m) Water Temp. (C): 16 Stream Stage: Medium
Thalweg Depth (m) Dominant Substrate: Silt/Clay

Station Comments:

SPECIES INFORMATION ninespine stickleback	Life Stage: Juvenile/Adult	Count: 3	Life History: Resident
Sampling Method: Portable Electrofisher	Area (m2): 80 Effort (s): 589	Trap Time (h):	Trap in:
Fish passage barrier at site: Unknown			Trap out:
Species Comments: 3 total			1
SPECIES INFORMATION slimy sculpin	Life Stage: Juvenile/Adult	Count: 1	Life History: Resident
Sampling Method: Portable Electrofisher	Area (m2): 80 Effort (s): 589	Trap Time (h):	Trap in:
Fish passage barrier at site: Unknown			Trap out:
Species Comments: 1 total			2
SPECIES INFORMATION coho salmon	Life Stage: Juvenile	Count: 2	Life History: Anadromous
Sampling Method: Minnow Trap, 1/4 in. Mesh	Area (m2): Effort (s):	Trap Time (h): 2.50	Trap in: 7/25/2002 2:30:00 PM
Fish passage barrier at site: Unknown			Trap out: 7/25/2002 5:00:00 PM
Species Comments: many other fish observed in beaver pond jumping			3

Additional Comments:

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.

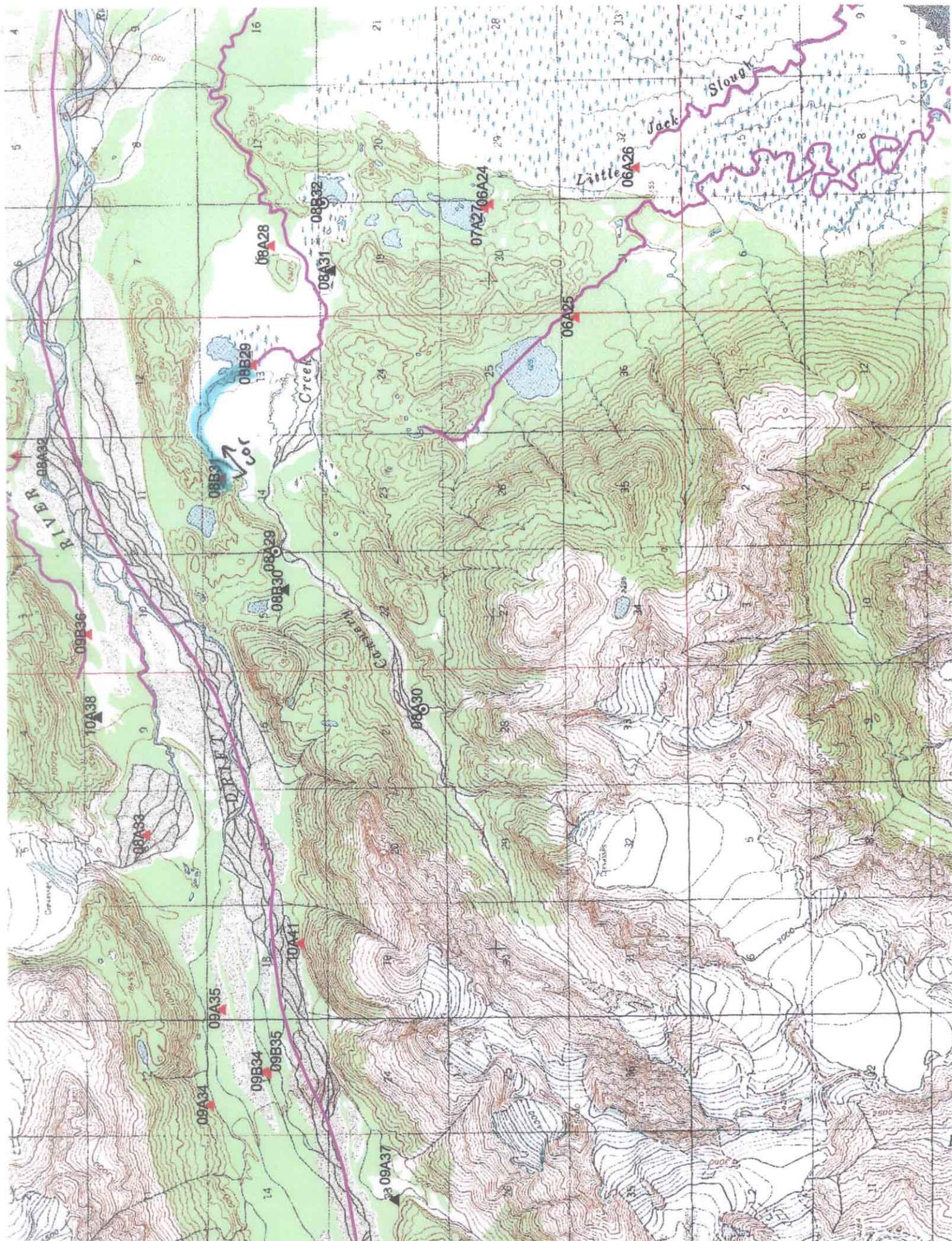
Name of Observer: Cecil Rich, Habitat Biologist Phone: (907)267-2122 Date Printed: 12/10/2002

Signature: Cecil Rich

Address: Habitat and Restoration Division, Alaska Department of Fish and Game
333 Raspberry Road
Anchorage, AK 995181599 USA

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: _____





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

Nomination of Waters
Important to Anadromous Fish

Region: Southcentral

USGS Quad:

Anadromous Water Catalog Number of Waterway: _____

Status: _____

Name of Waterway: _____

USGS Name

Local Name

Addition

Deletion

Correction

Backup Information

For Office Use

Nomination # _____	_____	_____
Revision Year: _____	Regional Supervisor	Date
Revision to: Atlas _____ Catalog _____	_____	_____
Both _____	AWC Project Biologist	Date
Revision Code: _____	_____	_____
	Drafted	Date

SITE INFORMATION Station: FSH0208b29 Visit: 1 Date Observed: 7/25/2002 Latitude: 60.611191 Longitude: -152.3558

Legal Description: NE 1/4 Section 13, T. 6 N., R. 18 W., S.M.

STREAM PARAMETER	Wetted	OHW	
Width (m)	45	47	Water Temp. (C): 13.3 Stream Stage: Medium
Thalweg Depth (m)	1		Dominant Substrate: Silt/Clay

Station Comments:

SPECIES INFORMATION slimy sculpin Life Stage: Juvenile/Adult Count: 3 Life History: Resident
 Sampling Method: Portable Electrofisher Area (m2): 50 Effort (s): 291 Trap Time (h): Trap in: _____
 Fish passage barrier at site: None Trap out: _____

1

SPECIES INFORMATION ninespine stickleback Life Stage: Juvenile/Adult Count: 4 Life History: Resident
 Sampling Method: Portable Electrofisher Area (m2): 50 Effort (s): 291 Trap Time (h): Trap in: _____
 Fish passage barrier at site: None Trap out: _____

2

SPECIES INFORMATION Dolly Varden Life Stage: Juvenile Count: 8 Life History: Resident
 Sampling Method: Portable Electrofisher Area (m2): 50 Effort (s): 291 Trap Time (h): Trap in: _____
 Fish passage barrier at site: Unknown Trap out: _____

3

Additional Comments:

*Next Page
for more
species...*

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.

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Signature of Area Biologist: _____

SPECIES INFORMATION coho salmon

Sampling Method: Portable Electrofisher

Fish passage barrier at site: None

Species Comments:

Life Stage: Juvenile

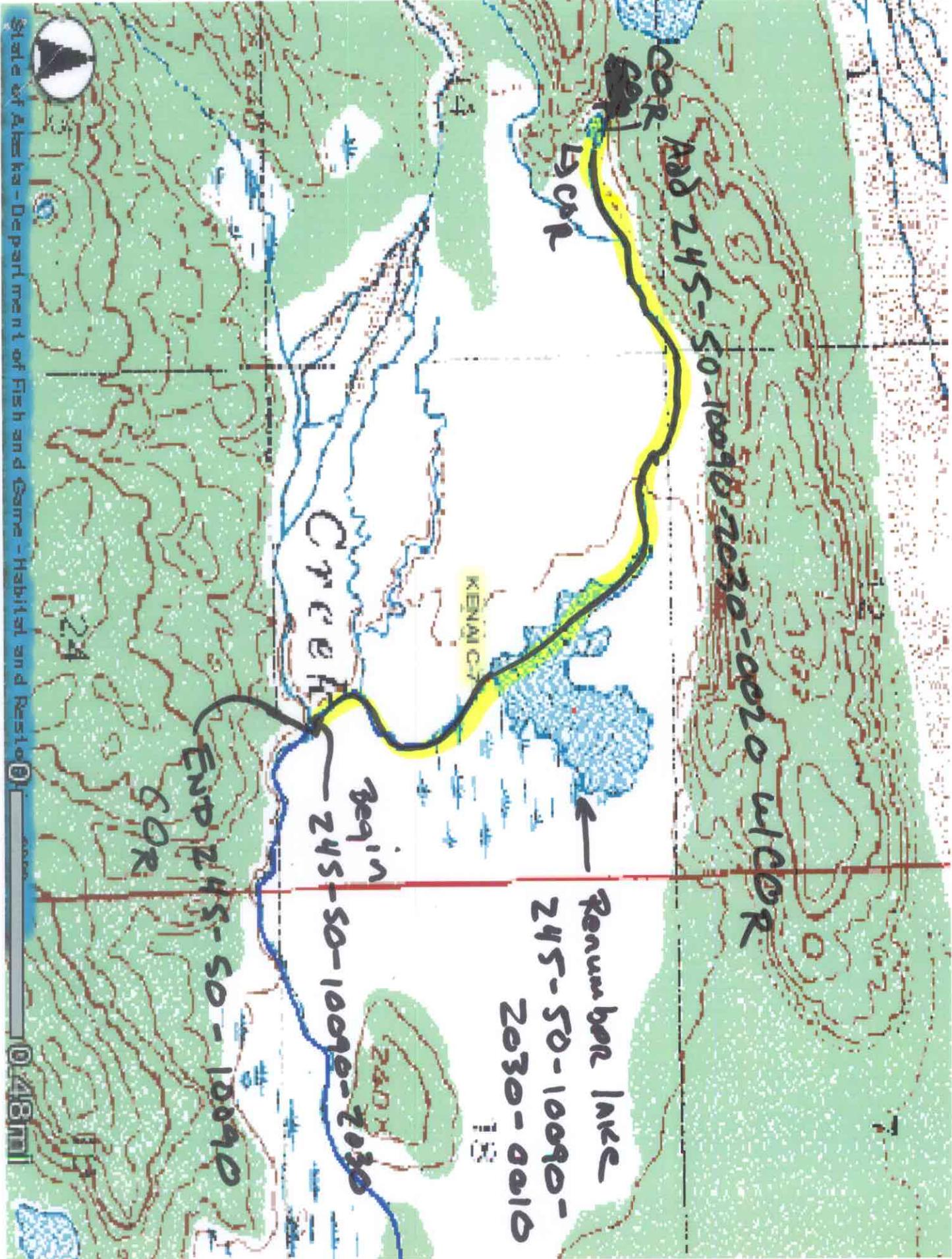
Count: 7

Life History: Anadromous

Area (m2): 50 **Effort (s):** 291 **Trap Time (h):**

Trap in:

Trap out:



Add 245-50-10090-2030-0010 w/60R

60R

CREEK

KENNIC

Begin
245-50-10090-2030

Remember lake
245-50-10090-
2030-0010

60R
END 245-50-10090

18