



State of Alaska  
Department of Fish and Game  
Sportfish Division

Nomination Form  
Fish Distribution Database

Region SCN

USGS Quad(s) KENAI B-4

Fish Distribution Database Number of Waterway 244-30-10050-2027

Name of Waterway Pollard Creek  USGS Name  Local Name

Addition  Deletion  Correction  Backup Information

For Office Use

Nomination # <u>CB-106</u>	_____ ADF&G Fisheries Scientist	_____ Date
Revision Year: <u>2008</u> <u>2009</u>	_____ ADNR OHMP Operations Mgr.	_____ Date
Revision to: Atlas _____ Catalog _____ Both _____	<u>[Signature]</u> FDD Project Biologist	<u>5/2/08</u> Date
Revision Code: <u>F-1</u>	_____ Cartographer	_____ Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Coho salmon	1996	X	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:  
Inclusion of Pollard Creek (244-30-10050-2027) in AWC supported by historic data

Name of Observer (please print): J. Johnson  
Signature: [Signature] Date: 6/25/2007  
Agency: ADF&G  
Address: 333 Raspberry Road  
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 Fish Distribution Database.  
Signature of Area Biologist: [Signature] Date: 4/30/08 Revision 02/05  
Name of Area Biologist (please print): Dave Westerman

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

ALASKA DEPT. OF  
 FISH & GAME

OCT 15 1996

AWC Volume SE SC SW W AR IN USGS Quad Kenai B-4

REGION II  
 HABITAT AND RESTORATION  
 DIVISION

Anadromous Water Catalog Number of Waterway 244-30-10050-2027 and 2027-0002

Name of Waterway Pollard Lake USGS name Pollard Local name Pollard

Addition  Deletion  Correction  Backup Information

For Office Use

Nomination # <u>97 003</u>	<u>[Signature]</u>	<u>12/5/97</u>
Revision Year: _____	Regional Supervisor	Date
Revision to: Atlas _____ Catalog _____	<u>[Signature]</u>	<u>3/18/97</u>
Both _____	<u>[Signature]</u>	<u>12/11/97</u>
Revision Code: <u>AZ</u>	Drafted	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Migration	Anadromous
Coho Salmon	10/10/96	7	18		25
Dolly Varden	10/10/96		2		

**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 any other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

Comments: On 10/10/96 I set 4 minnow traps in Pollard Lake and its outlet. Trap #1 set for 1 hour in Pollard Lake. It caught 3 stickleback. Trap #2 set for 1 hour in the outlet of the lake. It caught 2 stickleback, 3 Coho fingerlings and 1 Dolly Varden. Trap #3 set in the lake near the outlet for 1 hour. It caught 4 stickleback and 7 Coho fingerlings. Trap #4 set for 30 minutes in the stream between Upper and Lower Pollard Lake. It caught 8 Coho fingerlings and 1 Dolly Varden. I observed 6 adult spawning Coho in the outlet and 1 adult spawning Coho in Upper Pollard Lake.

Name of Observer (please print) Patti Berkahn FTII ADF&G  
 Date: 10/10/96 Signature: [Signature]  
 Address: 34828 Kalifornsky Beach Rd. #B  
Soldotna, AK 99669

This certifies that in my best professional judgement 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: [Signature]  
Assistant Area Biologist

SEP 16 1996

AWC Volume SE SC SW W AR IN USGS Quad KENAI B-4 REGION II  
 HABITAT AND RESTORATION  
 DIVISION  
 Anadromous Water Catalog Number of Waterway NONE - WATERWAY NOT SHOWN IN AWC  
 Name of Waterway NONE KNOWN USGS name \_\_\_\_\_ Local name \_\_\_\_\_  
 Addition  Deletion \_\_\_\_\_ Correction \_\_\_\_\_ Backup Information \_\_\_\_\_

For Office Use

Nomination # <u>97 002</u>	Regional Supervisor _____	Date _____
Revision Year: _____	_____	_____
Revision to: Atlas _____ Catalog _____	_____	_____
Both _____	_____	_____
Revision Code: _____	Drafted _____	Date _____

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Migration	Anadromous
<u>Silver Salmon</u>	<u>October of many years</u>	<u>X</u>	<u>X</u>	<u>X</u>	<u>X</u>

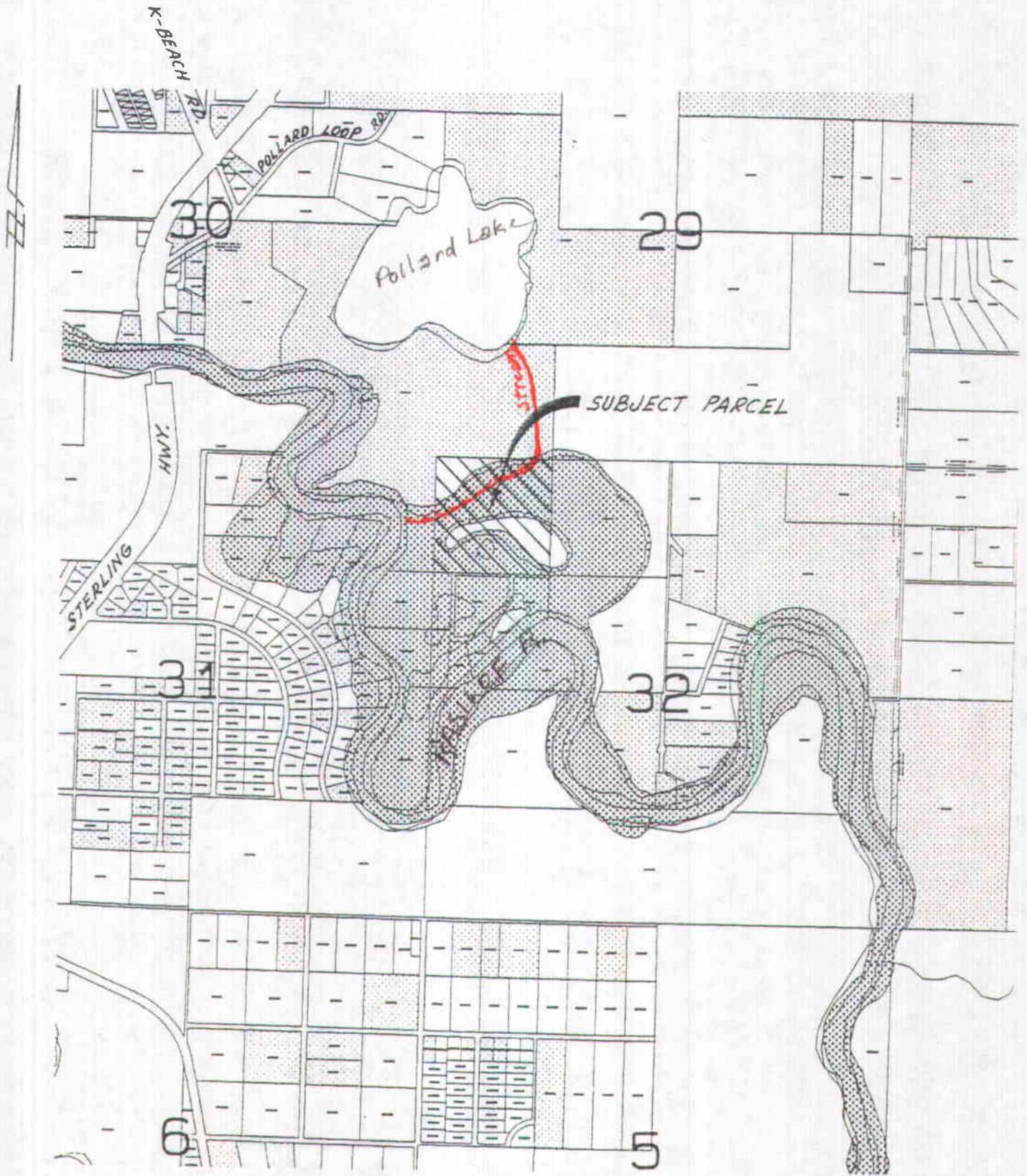
IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing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

Comments: This small stream runs from Pollard Lake to the Kaslof River (see attached). In October and November there is a small run of silver salmon estimated (by four observers very knowledgeable of the stream) to number 75-100 fish. The salmon spawn in the stream and some are seen in the lake (presumably spawned out fish. The fry rear in the lake to fingerling size.

Name of Observer (please print) George B. Pollard  
 Date: 9/6/96 Signature: George B. Pollard  
 Address: Box 40  
Kaslof, Alaska 99610

This certifies that in my best professional judgement 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: Kenneth E Taylor 9/11/96 Rev. 7/93



 DEVELOPED PARCELS  
 FLOOD PLAIN

244-20

DV SH P. CO. Ks

2024

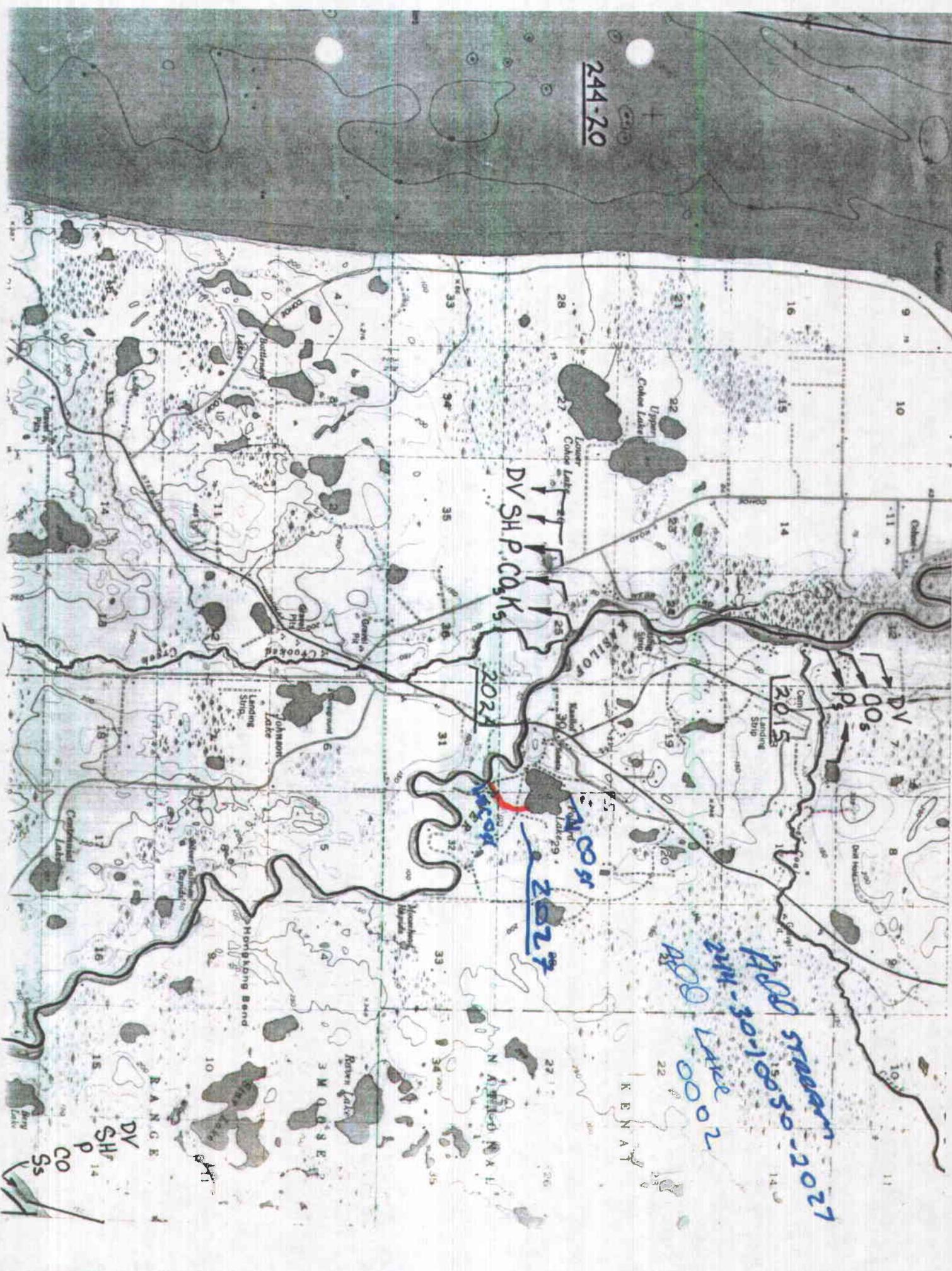
ASCOX

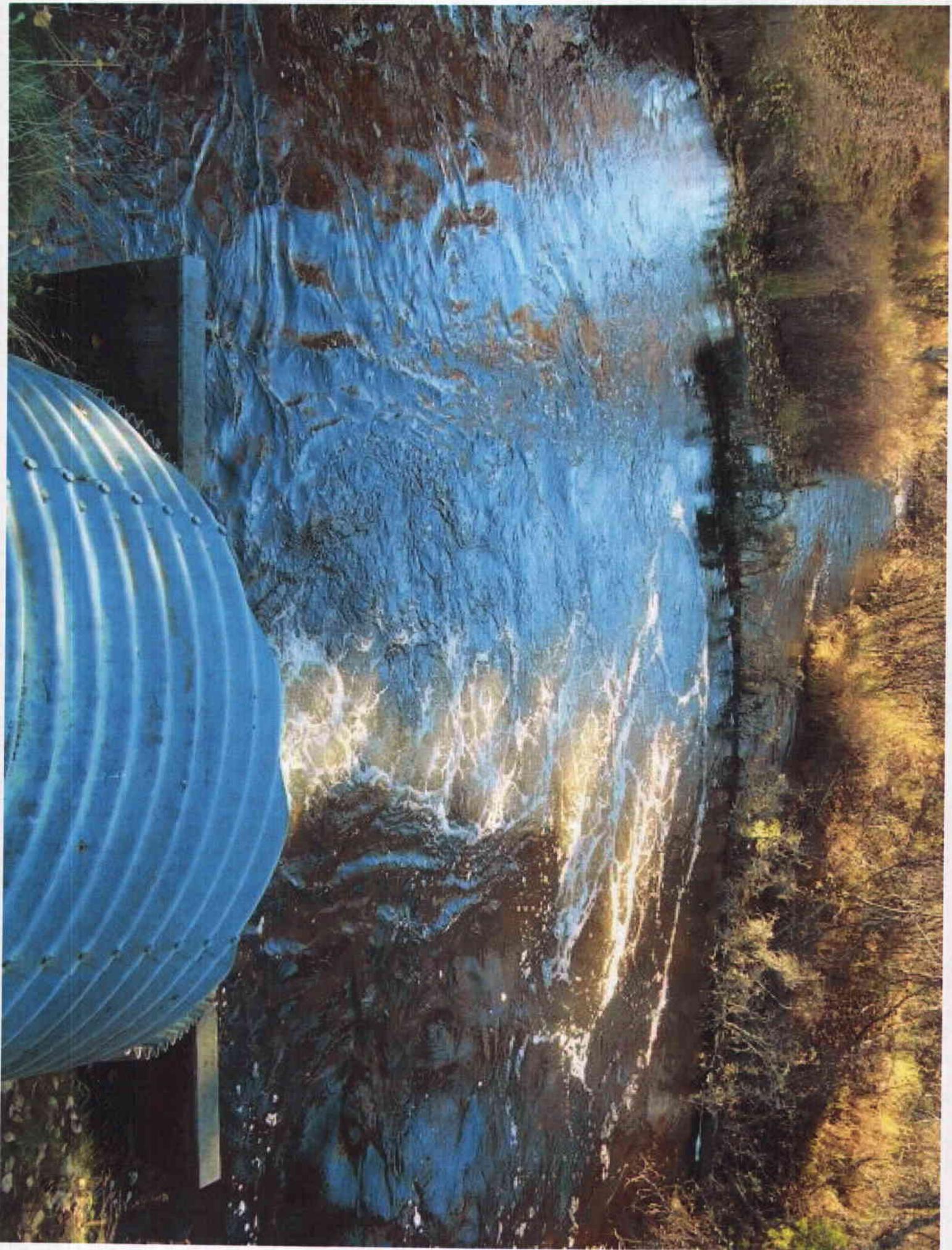
2027

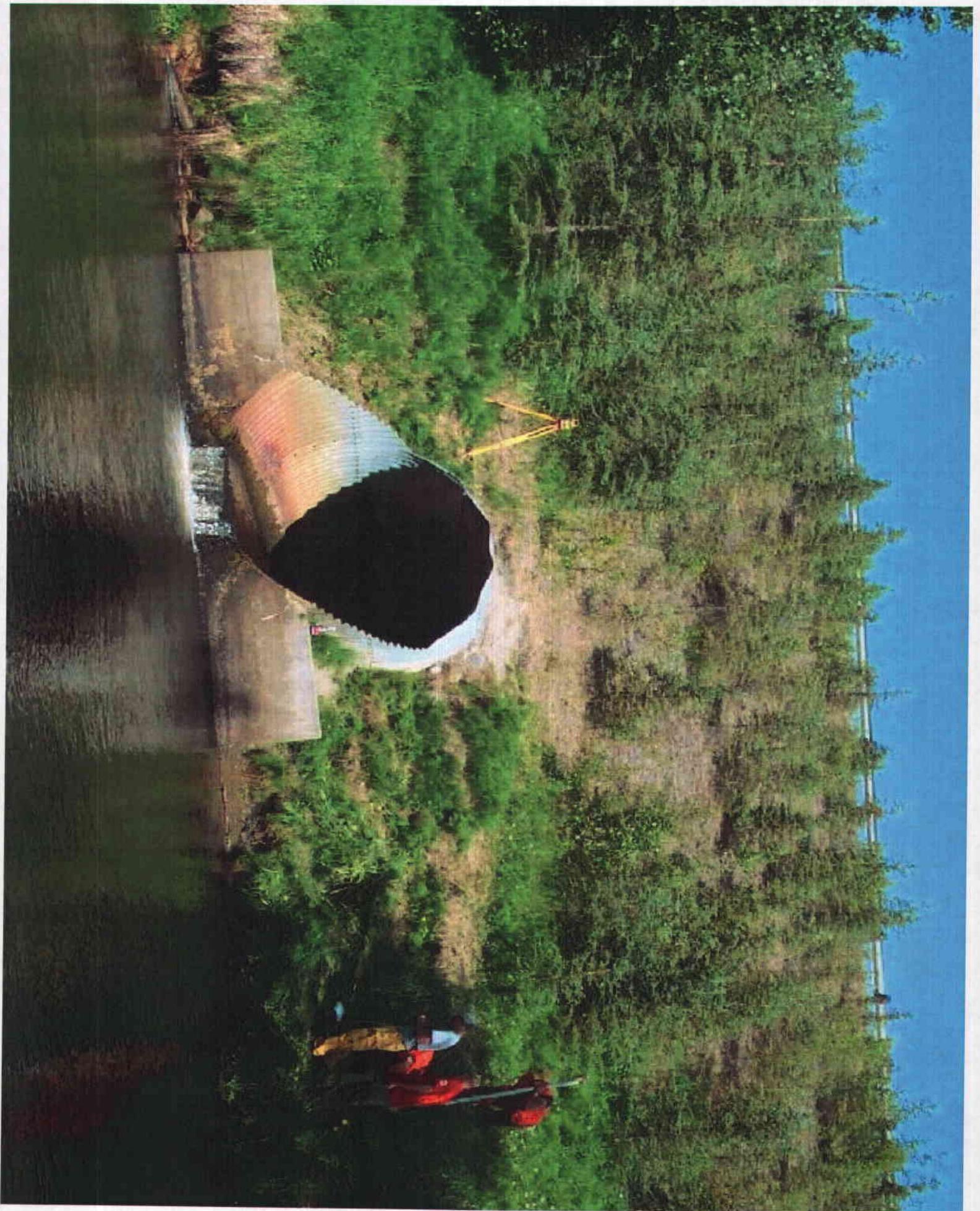
ADD STUBAN-2027  
ADD-30-10050-2027  
ADD LAKE 0002

DV 7  
00s

2015







ESCAPEMENT SURVEY COUNTS OF ADULT SALMON FOR SYSTEMS WHOSE CONFLUENCES WITH COOK INLET OCCUR BETWEEN POINT POSSESSION AND THE ANCHOR RIVER (EXCLUSIVE OF THE KENAI RIVER - FILE KEN1.xls

FILENAME: KEN1.xls

Revised: 1/92, 5/93, 3/94 (R.Davis); 2/96, 12/96 M.Lambdin; 8/29/00 R.Davis; 11/20/01 (Davis)

Location Code/  
Stream Name/  
USGS Map No.

Year Date Chin Sock Coho Chum Pink

Comments

Data Source

244-30-

Pollard Creek  
Kenai B-4

This small stream supports a coho spawning population of 75-100 fish. They allegedly rear in the Pollard Lake. Nominated in 96 to AWC.

ADF&G, CFM&D