

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

1986
 Year of Revision
 86-151

Anadromous Water Catalog Volume SC II
 USGS Quad Seward D-6
 Name of Waterway _____
 Anadromous Water Catalog Number of Waterway _____
247-60-10253

Change to _____ Atlas
 _____ Catalog
X _____ Both
 Addition X _____
 Deletion _____
 Correction _____

Name addition:
 USGS name _____
 Local name _____

For Office Use

Nomination # _____	
<u>Carl Gungor</u>	<u>10/28/85</u>
Regional Supervisor	Date
<u>CK</u> <u>SK</u>	<u>11/5/85</u>
<u>Tom Buccer</u>	<u>10-30-85</u>
Drafted	Date

Species	Date(s) Observed	Spawning	Rearing	Migration
<u>King</u>	<u>June 8, 1985</u>		<u>X</u>	

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

Results from rearing salmon survey of June 7-8, 1985. See attached report.

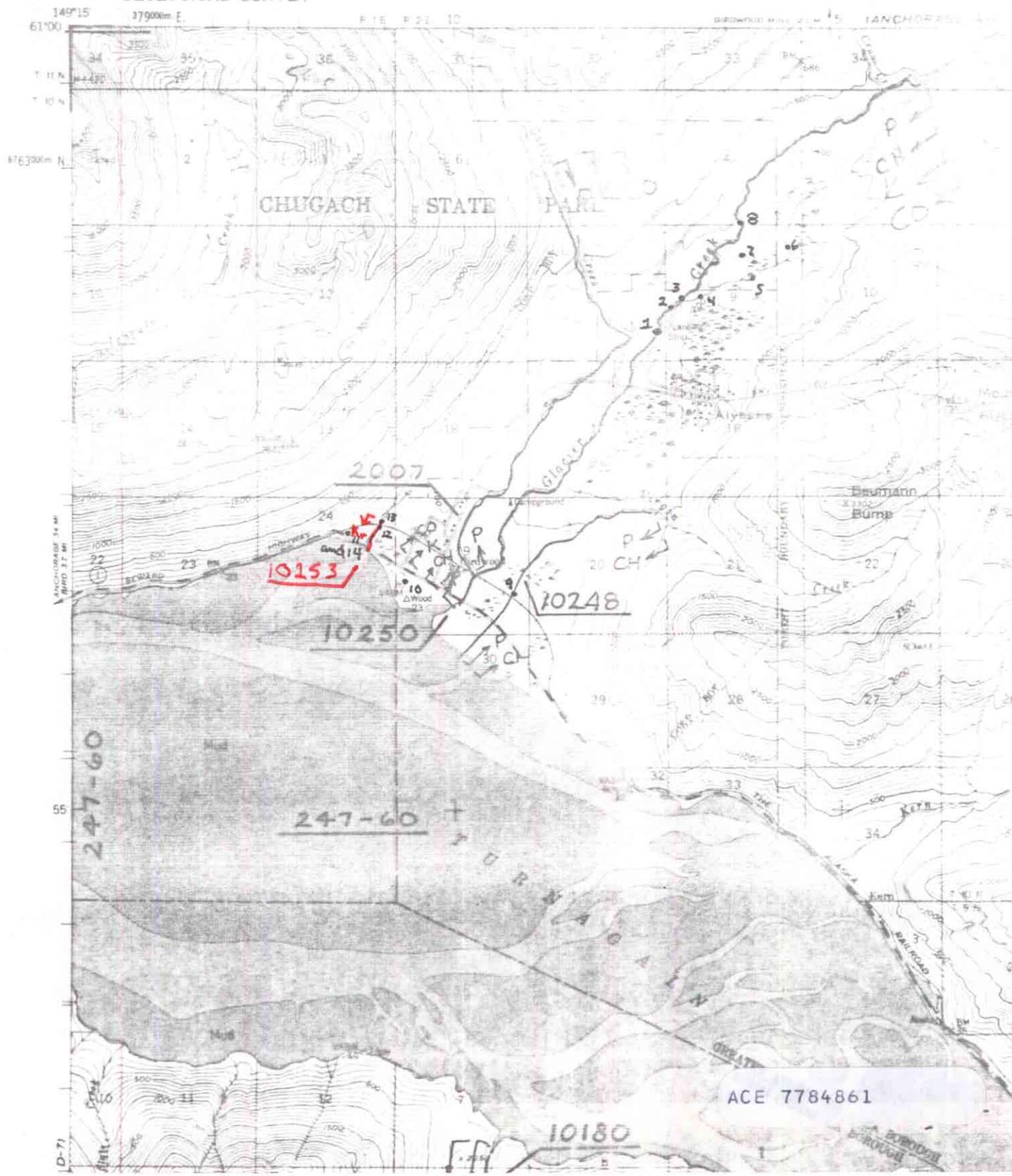
Attach a copy of a map showing location of mouth and upper points of each species, specific stream reaches identified for spawning or rearing, locations of barriers, such as falls. Attach a copy of the fish survey data, if available.

Name of Observer (please print) Stewart Seaberg
 Date: 9/25/85 Signature: Stewart Seaberg
 Address: ADFG Habitat Div.
333 Raspberry Rd Anch
 Signature of Area Biologist: Kevin Delaney

ACE 77848607/F/S/HF

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Section D-6



MEMORANDUM

State of Alaska

TO: Files

DATE: June 10, 1985

FILE NO:

TELEPHONE NO:

FROM: Stewart Seaberg ^{SJS}
Fish and Game Technician
Habitat Division
Anchorage

SUBJECT: Minnow Trap
Report

Selected streams were surveyed with salmon egg baited minnow traps in the Girdwood area on June 7 and 8, 1985 to obtain information on fish utilization of these streams and identify new anadromous fish streams.

The attached map identifies sampling areas by numbers as they correspond to the following results. All traps were put in on June 7 p.m. and taken out June 8 a.m. (except #11):

<u>Minnow Trap #</u>	<u>Time In</u>	<u>Time Out</u>	<u>Trap Time</u>	<u>Results</u>
1	1:30 p.m.	6:50 a.m.	17 hrs/20 min	1 Dolly Varden
2	1:40 p.m.	7:10 a.m.	17 hrs/30 min	2 Sculpin 1 Dolly Varden
3	1:45 p.m.	7:20 a.m.	17 hrs/35 min	2 Dolly Varden
4	1:50 p.m.	8:50 a.m.	19 hours	Empty
5	2:05 p.m.	7:45 a.m.	17 hrs/40 min	1 Dolly Varden
6	2:45 p.m.	8:00 a.m.	17 hrs/15 min	4 Dolly Varden
7	3:10 p.m.	8:20 a.m.	17 hrs/10 min	9 Dolly Varden 1 Coho Salmon
8	3:20 p.m.	8:35 a.m.	17 hrs/15 min	5 Dolly Varden 2 Chinook Salmon
9	4:30 p.m.	10:00 a.m.	17 hrs/30 min	Empty
10	5:20 p.m.	10:15 a.m.	16 hrs/55 min	Empty
11	5:30 p.m.	6:10 p.m.	40 minutes	19 Stickleback Reset as #14
12	5:50 p.m.	10:40 a.m.	16 hrs/50 min	8 Stickleback 2 Chinook Salmon
13	5:55 p.m.	10:35 a.m.	16 hrs/40 min	13 Stickleback

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Files

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7 Chinook Salmon

14 6:15 p.m. 10:55 a.m. 16 hrs/40 min 54 Sticklebacks

All fish were identified, enumerated and released. No measurements were taken and there were no mortalities. Two more additions will be made to the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes from salmon caught in traps #7 and #13. Traps on Glacier Creek (#1, 2, 3 and 8) all caught Dolly Varden and only #8 contained chinook salmon.

An unnamed tributary to Glacier Creek (traps #4, 5 and 6) contains Dolly Varden (traps #5 and 6) but no salmon were trapped. This stream seemed to have adequate flow and looked to contain good rearing habitat. This, along with the fact that coho salmon must have used the lower part of this stream to reach trap #7, indicates that this stream is likely to contain rearing coho salmon and should be surveyed in the future. California Creek and Crow Creek were also to be trapped but were not, due to lack of time.

cc; C. Yanagawa
D. McKay
P. Brna
G. Liepitz
K. Oakley

ACE 7784863

CORRECTION TO ANADROMOUS
FISH WATERS CATALOG MAP

REGION

SC II

MAP

S3 Seword D-1

WATERWAY NUMBER

222-10-12218

CHANGED BY

DATE

DESCRIBE THE CHANGE(S):

change Stream # 222-10-12218 to

222-10-12235

SJS 11/5/05 X

CHANGE CONFORMS WITH THE INFORMATION ON THE CURRENT NOMINATION FORM, IF ANY.

YES

NO

IF NO, EXPLAIN: