ANADROMOUS WATERS CATALOG/ATLAS
CORRECTION FORM

CORRECTION TO: ATLAS X CATALOG X

REGION: SOUTH EAST

MAP: YAKUTAT C-4

WATERWAY NUMBER: 182-70-10100-2020-3021
182-70-10100-2022

DESCRIBE CHANGE(S): Change upper end of ~~[illegible]~~ (3021) THIS STREAM TO # 182-70-10100-2022. Sampling done @ highway & ponds THAT STREAM DOES drain into 2022 NOT drain as shown on original nomination. See photo & revised hydro for area. Use 25K USGS Hydro. Delete 3021

CHANGE REQUESTED BY: [signature] 1/24/02 DATE

DRAFTED/DIGITIZED BY: [signature] 2/27/02 DATE

REVISION CODE: C-1A C-9

NOMINATION NUMBER: 01 548

** ATTACH THIS FORM TO EXISTING NOMINATION FORM IN THE FILE **

(Rev. 4/96)

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

1988
Year of Revision
88-125

Approved

Name of Waterway Green Pond outlet (old Situk Drainage)

AWC# of Waterway 182-70-10100-2020-3021

AWC Volume & Number

USGS Quad 1 Sh Yakutat C-4

Addition x
Deletion

Correction
Change

Change to
Atlas
Catalog
x Both

Richard Reed 3/25/87
Regional Supervisor Date

SB 11/17/87

FI 11/16/87
Drafted

ALASKA DEPT. OF FISH & GAME
APR 21 1987
REGION II
HABITAT DIVISION

Species	Date(s) Observed	Spawning	Rearing	Migration
CO	6/2/86		X	
SH	"		X	
DV	"		X	
SH	5/7/86		X	

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

On 5/7/86 3 RB $\bar{x}$ FL = 110 mm were trapped from Green Pond
On 6/2/86 2 Traps were set near the forest Highway 10 Crossing of Green Pond outlet catch was - #1 38 CO, 14 DV
#2 21 SS, 7 DV, 2 RB

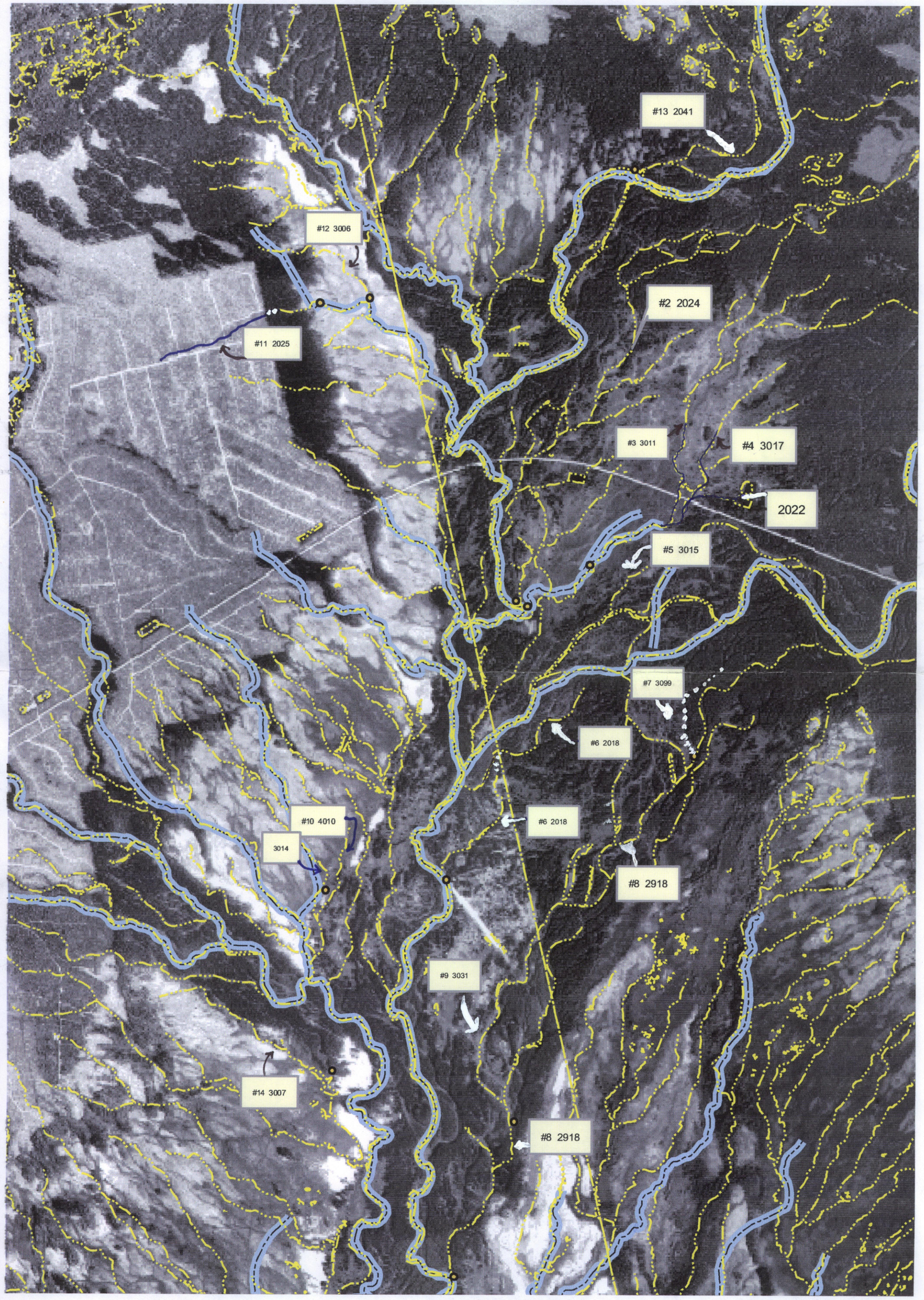
Attach a copy of a map showing location of mouth and upper points of each species, specific stream reaches identified for spawning or rearing, locations of barriers, such as falls. Attach a copy of the fish survey data, if available.

Name of Observer (please print) Robert E Johnson (SPORT FISH DIV)

Date: 3/24/87 Signature: [signature]

Address: Box 68
Yakutat 99689

Janet E. Hall, Area Biologist
Habitat Division, Douglas


#13 2041
#12 3006
#2 2024
#11 2025
#3 3011
#4 3017
2022
#5 3015
#7 3099
#6 2018
#10 4010
#6 2018
3014
#8 2918
#9 3031
#14 3007
#8 2918