partment of Fish and Game
omination for Waters
Important to Anadromous Fish

AWC Volume SE SC (SW) W AR IN USGS Quad Adak C-3 26241

Anadromous Water Catalog Number of Waterway 306-50-11300

Name of Waterway Shagak 4 (Survey name) USGS name ____ Local name ____

Addition X Deletion ____ Correction ____ Backup Information ____

For Office Use

Nomination # 95 028	Regional Supervisor ____ Date ____
Revision Year: '95	[redacted]
Revision to: Atlas X Catalog ____ Both ____	Drafted ____ Date ____
Revision Code: ~~B-T~~ F-2	

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Migration	Anadromous
Coho Salmon	20-Sep-94	1			

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: During a foot survey on September 20th 1994 one adult Coho was found in Shagak 4. More Coho may have been in the stream, but not seperated from the numerous pinks.

ALASKA DEPT. OF FISH & GAME
OCT 1994
REGION II
HABITAT & RESTORATION DIVISION

Name of Observer (please print) ____

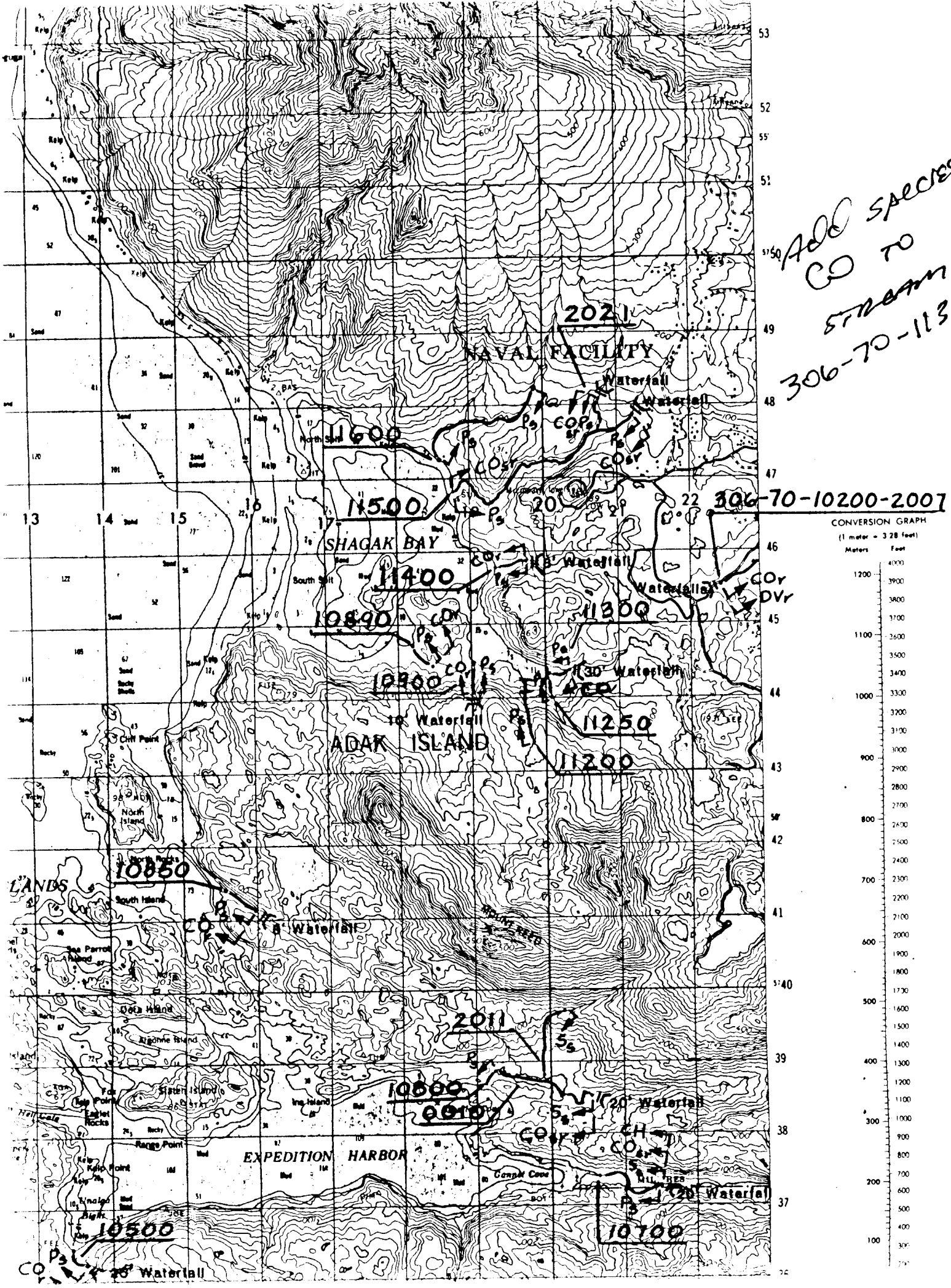
Date: 10/7/94 Signature: [signature]

Address: ~~Kenai Fishery Resource Office~~
P.O. Box 1670
Kenai, AK 99611

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: ____

Rev. 7/93


ADD SPECIES
CO TO
STREAM
306-70-11300
306-70-10200-2007
NAVAL FACILITY
SHAGAK BAY
ADAK ISLAND
EXPEDITION HARBOR
Waterfall
20' Waterfall
10' Waterfall
8' Waterfall
30' Waterfall
20' Waterfall
20' Waterfall
20' Waterfall
2021
11600
11500
11400
10890
11300
10900
11250
11200
10850
2011
10800
10700
10500
CONVERSION GRAPH
(1 meter = 3.28 feet)
Meters
Feet