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

1989
Year of Revision

ALASKA DEPT. OF
FISH & GAME

AUG 19 1988

REGION II
HABITAT DIVISION

Anadromous Water Catalog Volume Southeast I

USGS Quad 14 S Kagway A-2

Name of Waterway 115-32-10250-2002-3026

Anadromous Water Catalog Number of Waterway _____

Change to _____ Atlas

_____ Catalog

X Both

Addition X

Deletion _____

Correction _____

Name addition:

USGS name _____

Local name _____

For Office Use

Nomination # 89 32

Richard Reed 10/3/88
Regional Supervisor Date

STS 11/7/88

Drafted Date

Species	Date(s) Observed	Spawning	Rearing	Migration
Dolly varden	6-24-88		✓	
Coho Salmon	6-24-88		✓	

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

This pond is fed by the headwaters of 115-32-10250-2002 but is drained by 2 culverts running through the airport runway. One fry trap set 2hrs captured 13 coho and 8 stickleback

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.

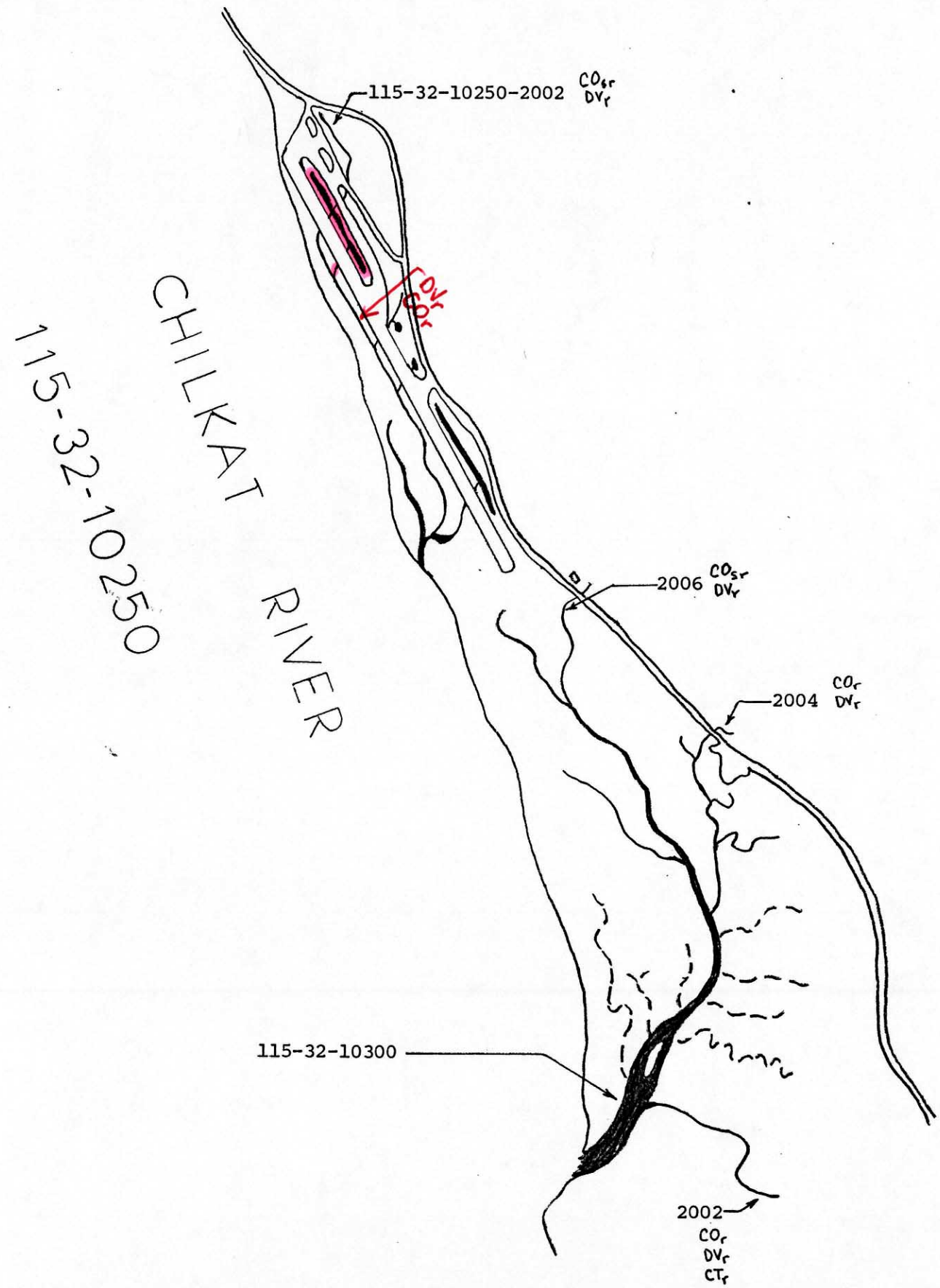
Name of Observer (please print) Randolph Ericksen

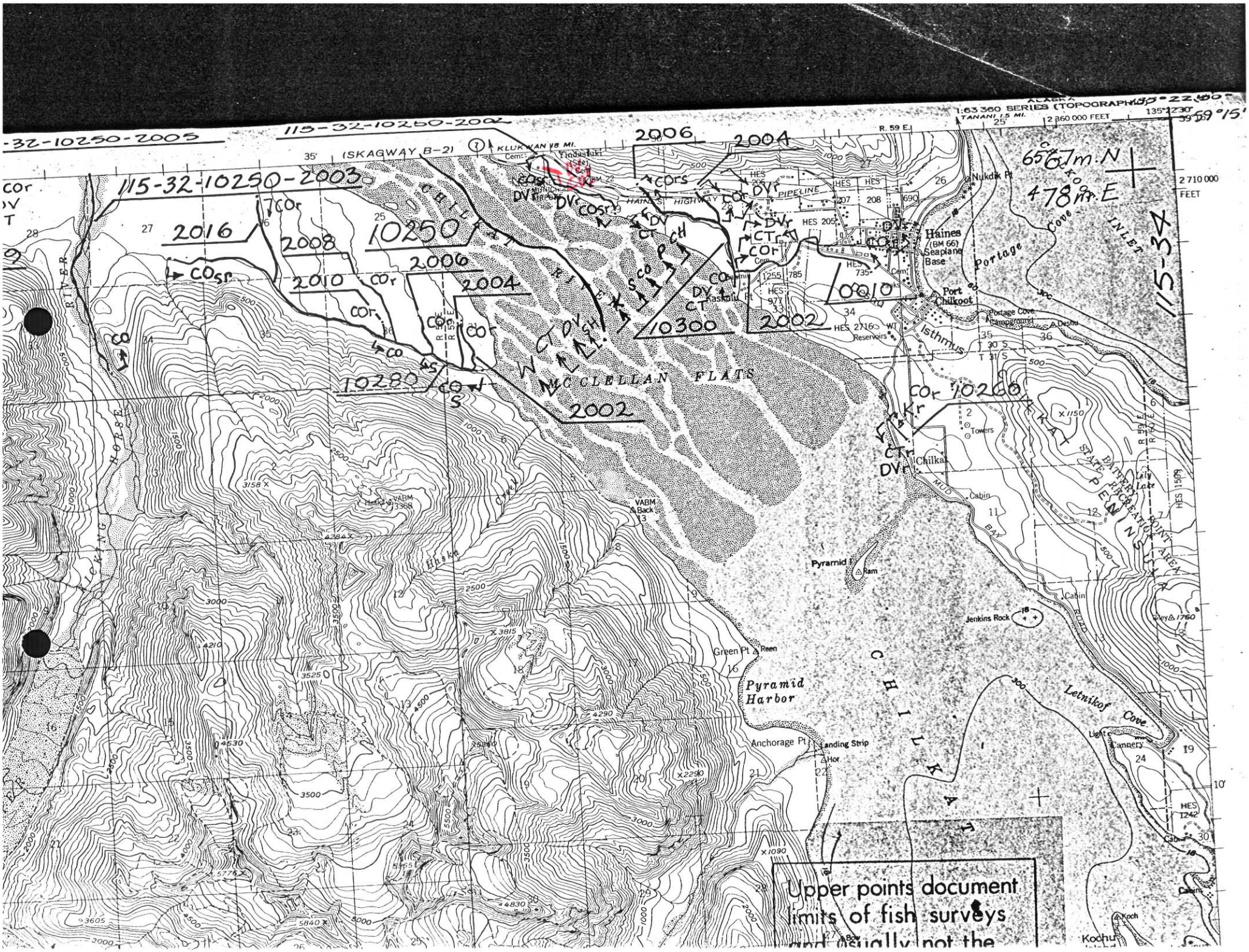
Date: 7-6-88 Signature: Randolph P Ericksen

Address: A.D.F.&G. P.O. Box 431

Haines, Alaska 99827

Signature of Area Biologist: Janet E. Hall


CHILKAT RIVER
115-32-10250
115-32-10250-2002 COsr DVr
DVr COr
2006 COsr DVr
2004 COr DVr
115-32-10300
2002 COr DVr CTr


115-32-10250-2005
115-32-10250-2002
115-32-10250-2003
2016
2008
10250
2006
2004
2010
2006
2004
10300
2002
10280
2002
10260
0010
6567m.N
478m.E
115-34
1:63 360 SERIES (TOPOGRAPHIC)
(SKAGWAY B-2)
KLUKWAN 18 MI.
HAINES HIGHWAY
PIPELINE
Haines
Seaplane Base
Port Chilkoot
Portage Cove
Isthmus
Chilkat
MCCLELLAN FLATS
Pyramid
Pyramid Harbor
Green Pt
Anchorage Pt
Landing Strip
Jenkins Rock
Letnikof Cove
Cannery
Kochu
Nukdik Pt
Towers
Cabin
Lily Lake
CHILKAT PENINSULA
CHILKAT
Upper points document
limits of fish surveys
and usually not the