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

87
Year of Revision

87-214

Anadromous Water Catalog Volume Southeast

USGS Quad Juneau, B-2

Name of Waterway Auke Lake Tributary

Anadromous Water Catalog Number of Waterway

Auke Lake - 111-50-10420-0010 -2013-3003 and 4001

Change to X Atlas

_____ Catalog

_____ Both

Addition X

Deletion _____

Correction _____

Name addition:

USGS name _____

Local name _____

ALASKA DEPT. OF FISH & GAME
OCT 23 1986
REGION II
HABITAT DIVISION

For Office Use

Nomination # _____

Richard Reed 10/21/86
Regional Supervisor Date

OK SJS 10/30/86

FI 10/29
Drafted Date

Species	Date(s) Observed	Spawning	Rearing	Migration
Coho	8/24/86		✓	
Dolly Varden	8/24/86		✓	

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

12 coho, 3 dolly V. at site 2 (caught in minnow trap)
4 coho, 1 dolly V. at site 1 (" " " ")
2 coho at site 3 (minnow trap)

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.

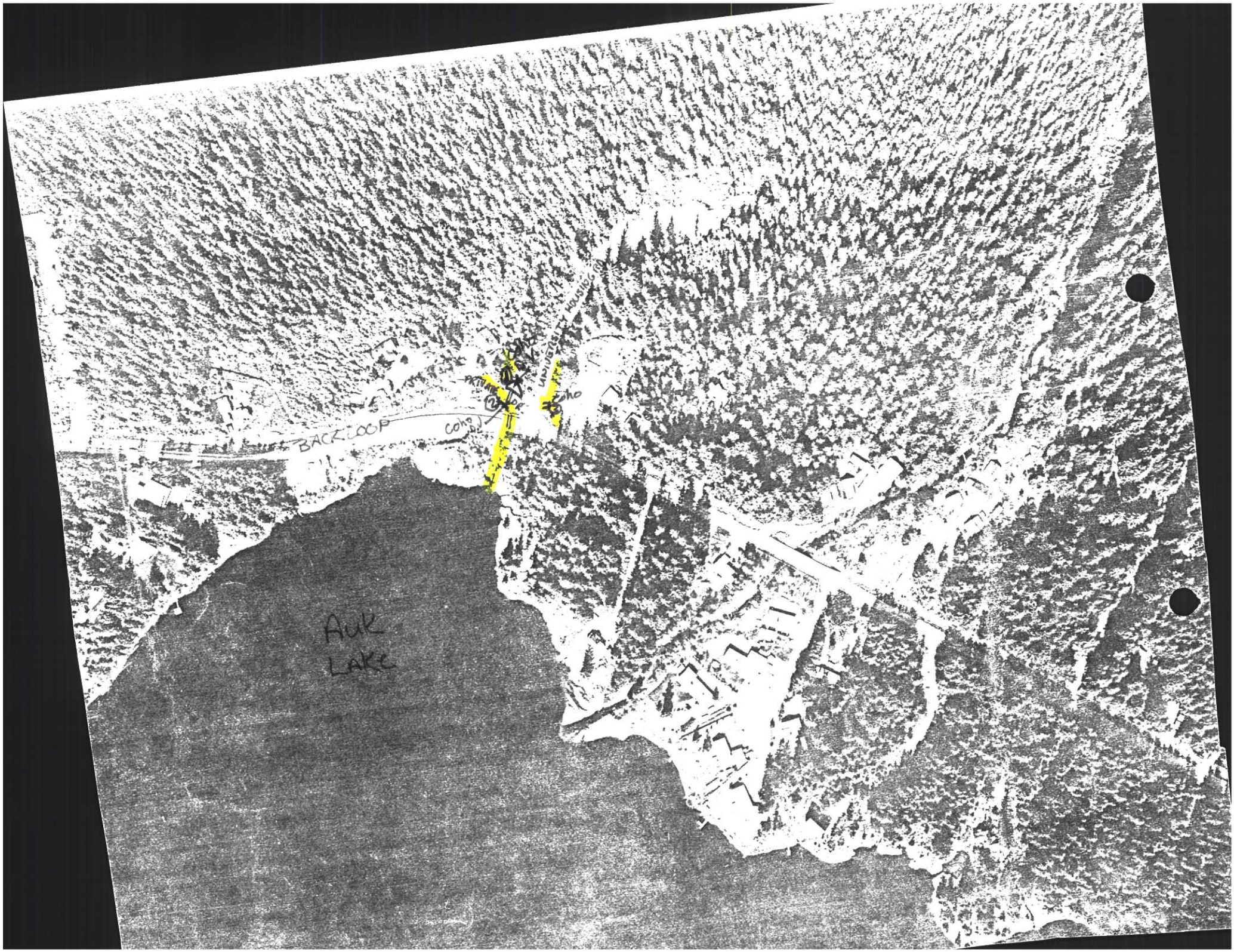
Name of Observer (please print) DEAN BEERS (CBJ Wetlands Study Team)

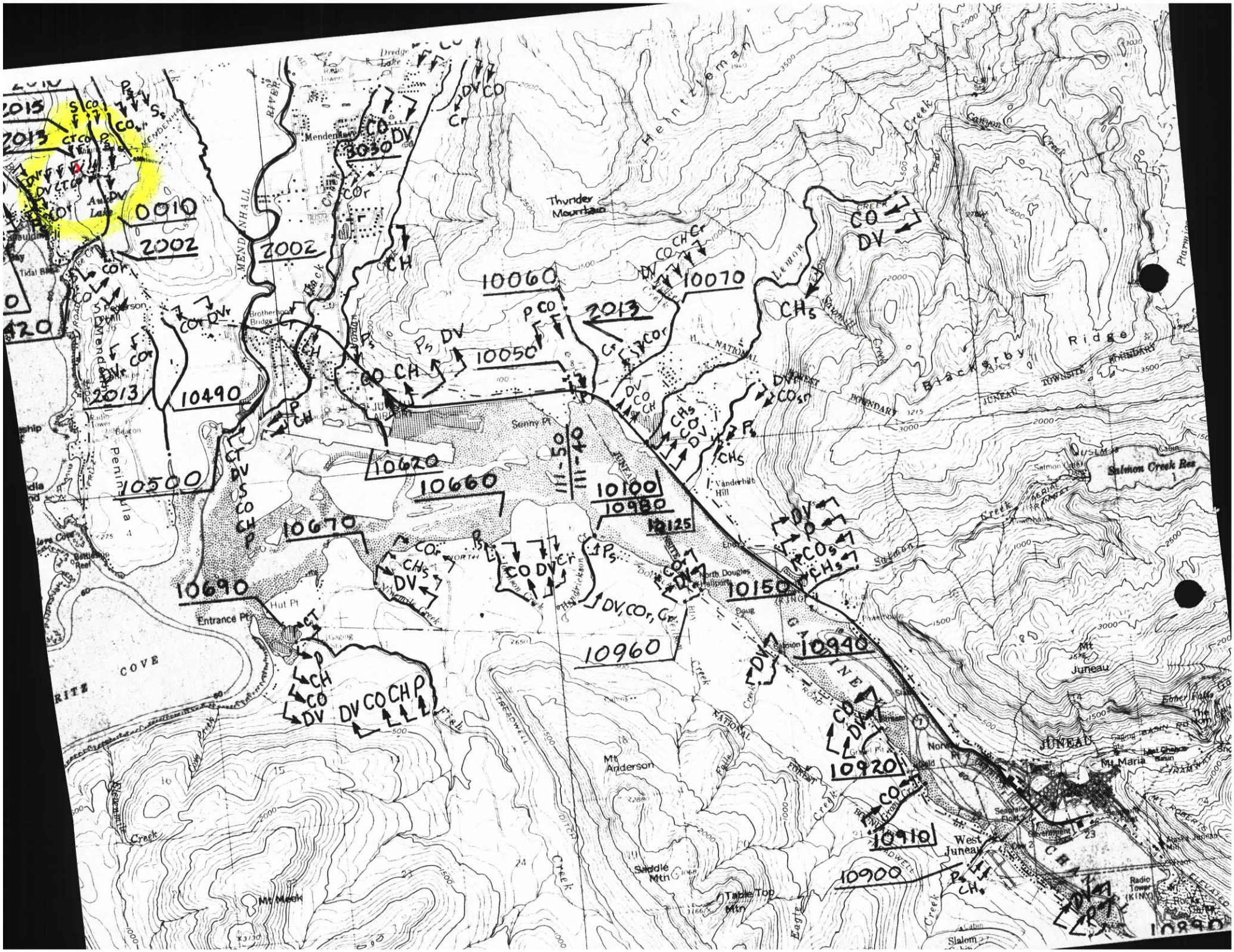
Date: 10-16-86 Signature: Dean E Beers

Address: 1385 Mendenhall Pen. Rd

Juneau, AK 99801

Signature of Area Biologist: Janet E. Hall


BACK LOOP
Auk
LAKE


Mendenhall River
Mendenhall Glacier
Auke Lake
Auke Bay
Mendenhall Peninsula
Brotherhood Bridge
Juneau International Airport
Senny Pt
Vanderbilt Hill
Thunder Mountain
Lemon Creek
Blackerby Ridge
Juneau Townsite Boundary
Salmon Creek Res
Salmon Creek
Douglas Island
North Douglas Highway
Douglas Harbor
Douglas
Juneau
Mt Juneau
Mt Maria
West Juneau
Mt Anderson
Saddle Mtn
Table Top Mtn
Mt Meek
Entrance Pt
Hut Pt
Ritz Cove
Eagle Crk
Treadwell Ditch
Gastineau Channel
Glacier Hwy
Radio Tower (KINY)
Slalom
2015
2013
2002
0010
3030
10060
10070
10050
10490
10500
10620
10660
10670
10690
10100
10980
10125
10150
10940
10960
10920
10910
10900
10890