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

1992
Year of Revision

ALASKA DEPT. OF
FISH & GAME

NOV 11 1991

REGION II
HABITAT DIVISION

Anadromous Water Catalog Volume REGION III

USGS Quad AFOGNAK A-2 & A-3

Name of Waterway

Anadromous Water Catalog Number of Waterway 251-40-10030

Change to _____ Atlas
_____ Catalog
_____ Both

Addition ✓

Deletion

Correction

Name addition:

USGS name

Local name

For Office Use

Nomination # 92 107

Regional Supervisor — Date 12/4/91

EWW — 1/28/92

FI Drafted — Date 1/16/92

| Species | Date(s) Observed | Spawning | Rearing | Migration |
|---|---|---|---|---|
| COHO | 8/8/91 | | ✓ | |
| | | | | |
| | | | | |
| | | | | |

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

JUVENILE REARING COHO CAPTURED W/ ELECTROFISHER. CURRENTLY CONSIDER MAIN LOGGING ROAD THE UPPER LIMIT.

OBSERVATIONS MADE DURING THE COURSE OF ADF&G, HABITAT DIVISION, FOREST PRACTICES FIELD INSPECTIONS.

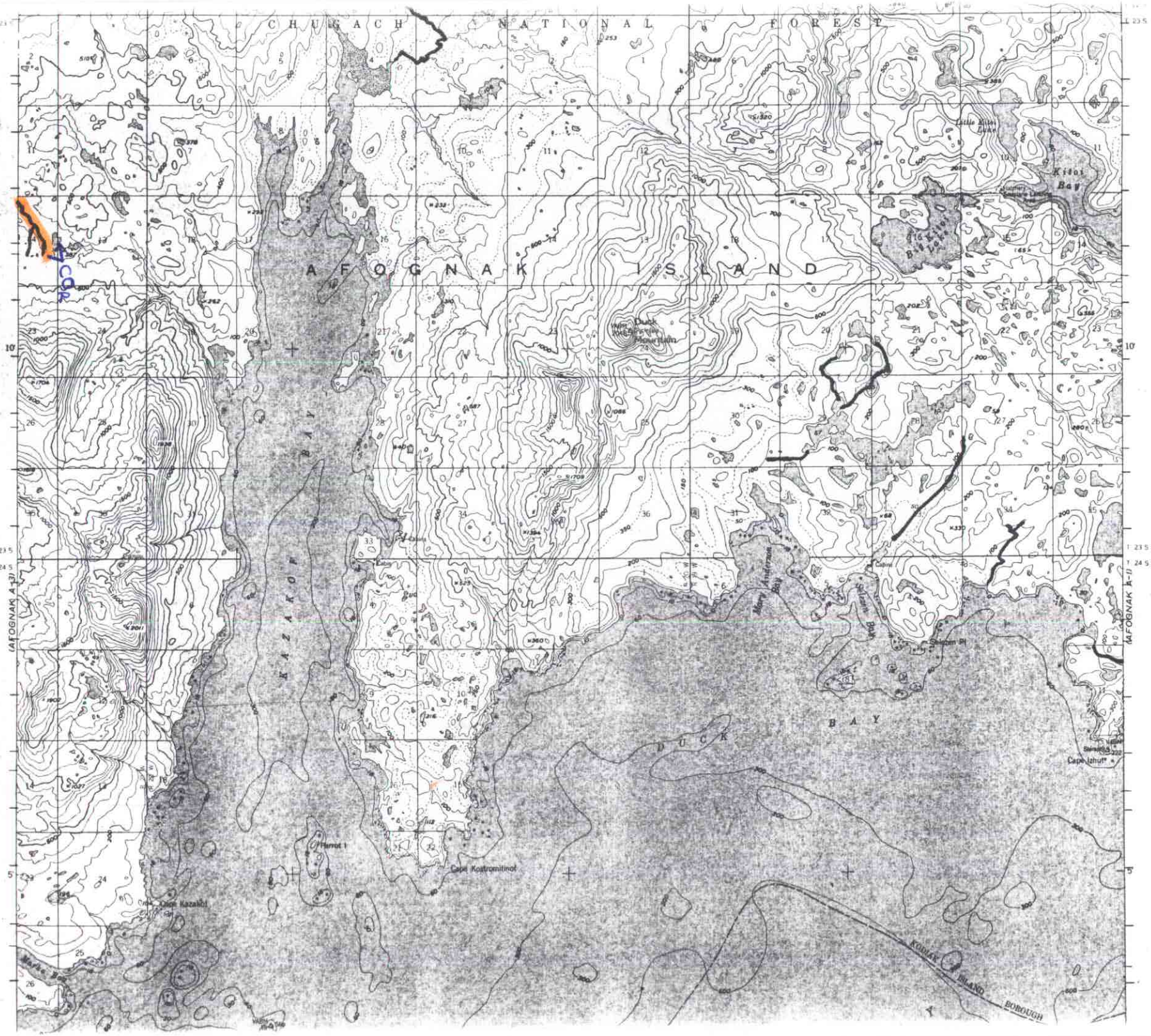
Attach a copy of a map showing location of mouth and upper points of each species, specific stream reaches identified for spawning or rearing, locations of barriers, such as falls. Attach a copy of the fish survey data, if available.

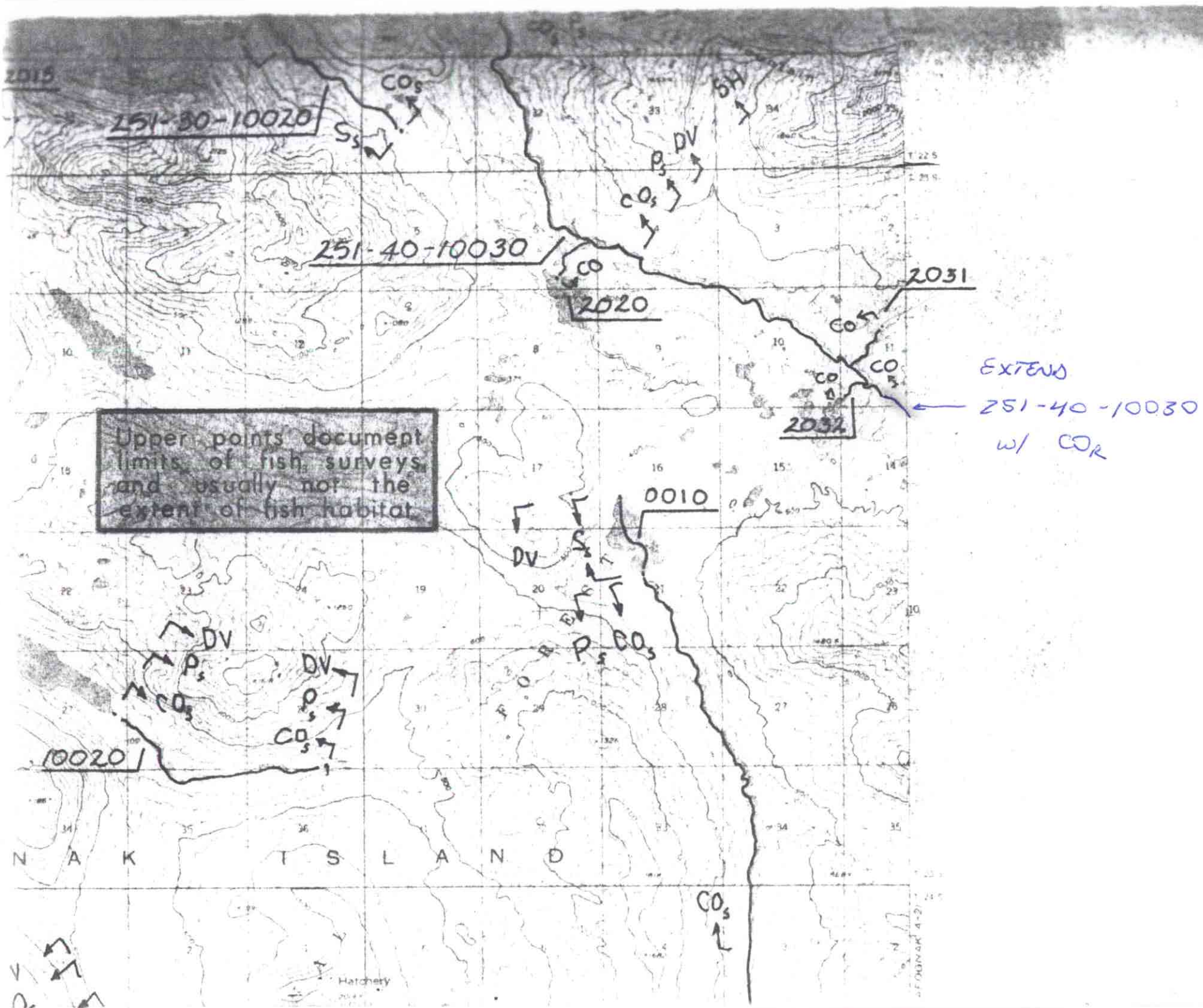
Name of Observer (please print) MICHAEL WIEDMER

Date: 10/31/91 Signature: MICHAEL WIEDMER

Address: HABITAT DIVISION, REGION II, ADF&G
333 RASPBERRY RD., ANCHORAGE AK 99518

Signature of Area Biologist:


CHUGACH NATIONAL FOREST
AFOGNAK ISLAND
KAZAKOF BAY
DUCK BAY
Kitoi Bay
Big Kitoi Lake
Little Kitoi Lake
Duck Mountain
Mary Anderson Bay
Salzen Bay
Salzen Pt
Cape Izhut
Cape Kostromitinof
Cape Kazakof
Harrot I
KODIAK ISLAND BOROUGH
(AFOGNAK A-3)
(AFOGNAK A-1)
T. 23 S.
T. 24 S.
10'
5'


2015
251-30-10020
$CO_s$
$S_s$
SH
DV
$P_s$
$CO_s$
251-40-10030
CO
2020
2031
CO
CO
CO
2032
EXTEND
251-40-10030
w/ $CO_R$
Upper points document limits of fish surveys and usually not the extent of fish habitat
0010
DV
$S_s$
$P_s$
$CO_s$
DV
$P_s$
$CO_s$
DV
$P_s$
$CO_s$
10020
N A K I S L A N D
$CO_s$
Hatchery