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

1988
Year of Revision

87-074

Anadromous Water Catalog Volume SE-Region I

USGS Quad Ketchikan D-1

Name of Waterway

Anadromous Water Catalog Number of Waterway
101-15-10510

Change to ____ Atlas
____ Catalog
X Both

Addition X

Deletion

Correction

Name addition:
USGS name Not Named
Local name Log Dump Creek

For Office Use

Nomination #

Rachael Reed 10/16/87
Regional Supervisor Date

SFS 11/19/87

FI 11/18/87
Drafted Date

Species	Date(s) Observed	Spawning	Rearing	Migration
Chum	5-21-87	(unknown)??	x	x

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

Rearing chum were both captured and observed in, above, and below the unauthorized Hyder Log Dump. Part of this area is above the MHW, and part below.
Area is located between #10520 and #10500. Other potential impacts to this habitat may occur from gravel extraction and commercial cement plant operations.

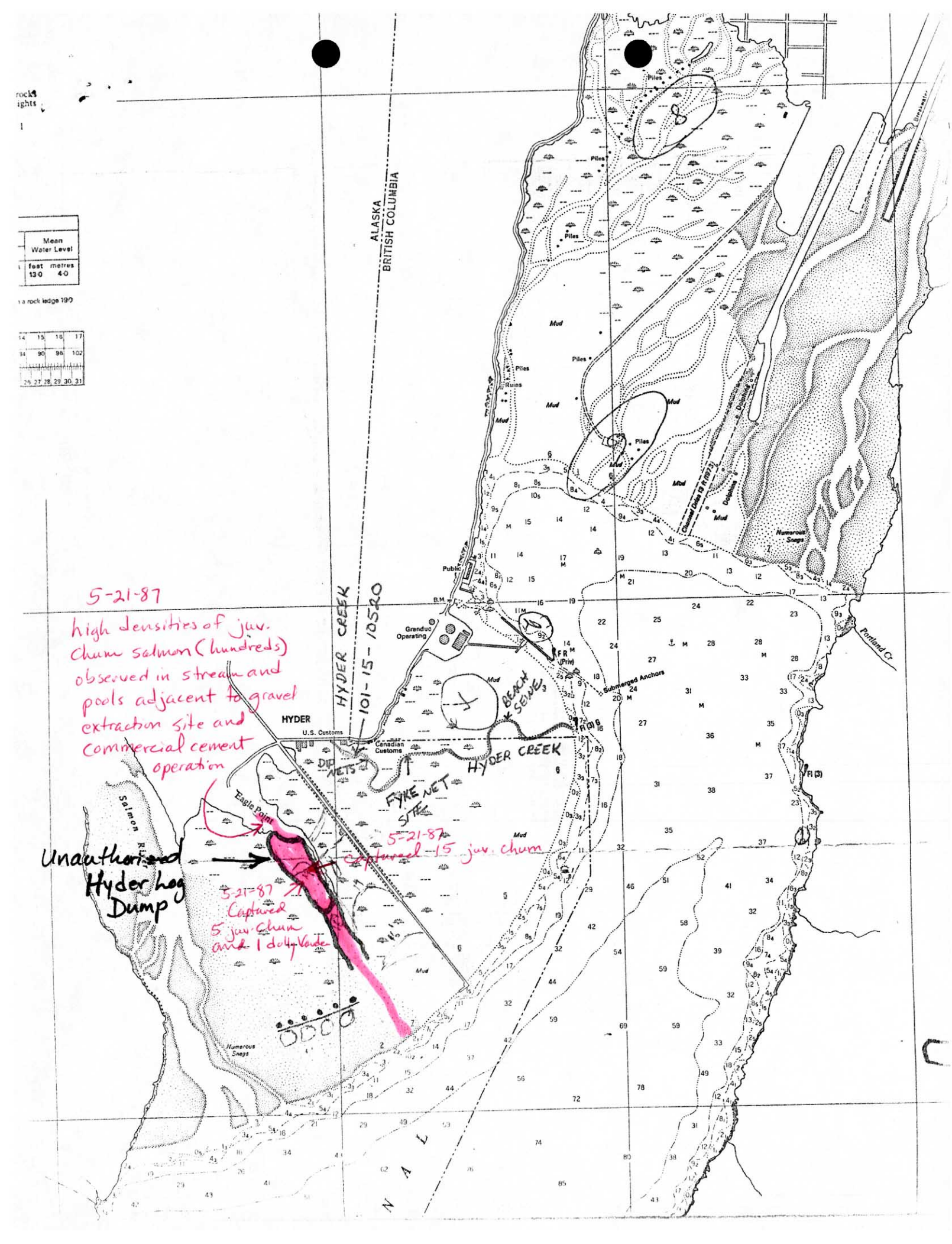
Attach a copy of a map showing location of mouth and upper points of each species, specific stream reaches identified for spawning or rearing, locations of barriers, such as falls. Attach a copy of the fish survey data, if available.

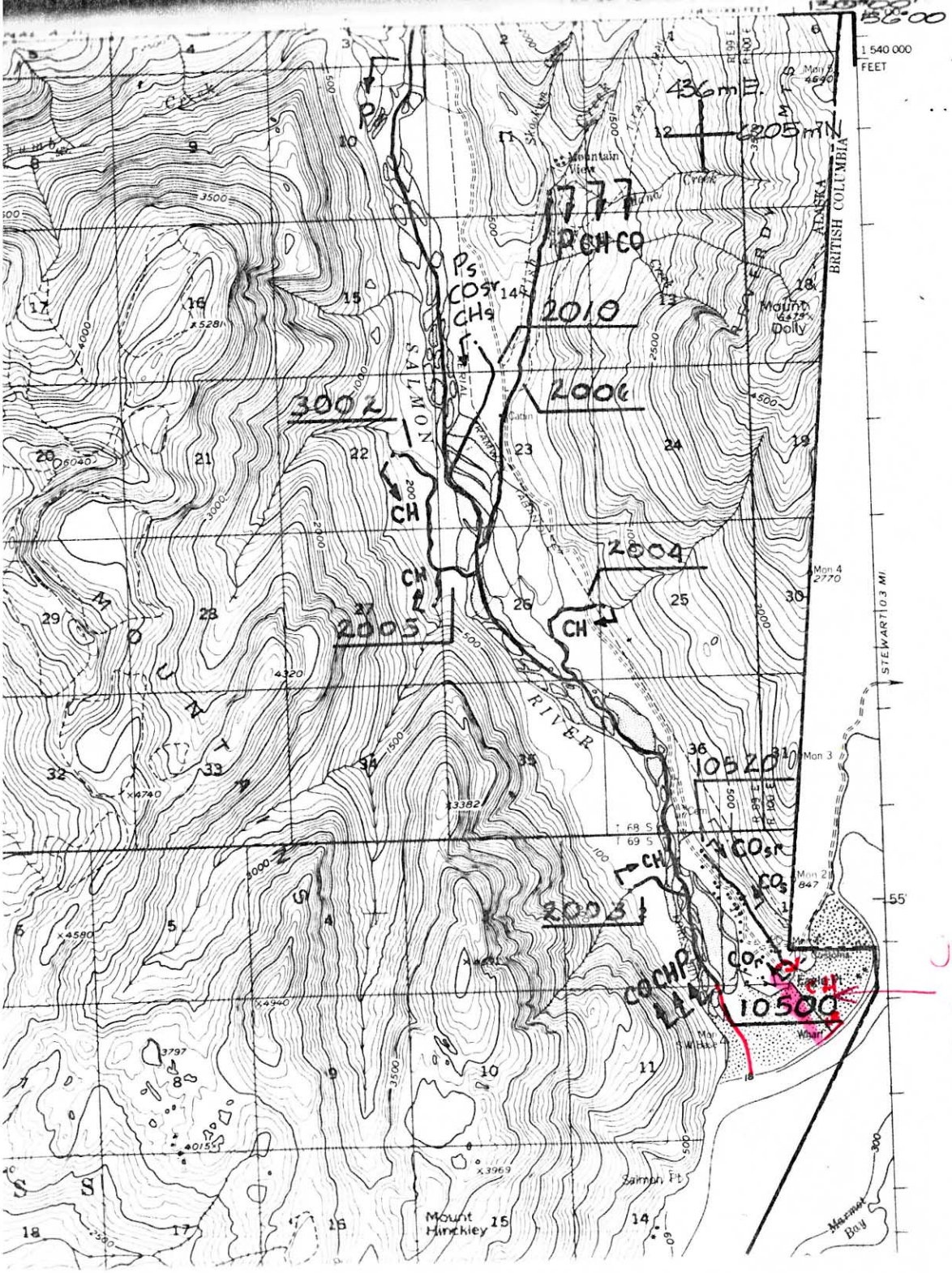
Name of Observer (please print) Jack Gustafson, Steve Hoffman, Shaun Hamilton, John Hamilton

Date: 10-14-87 Signature: Jack Gustafson

Address: ADFG
Ktn.

Signature of Area Biologist: Jack Gustafson


5-21-87
high densities of juv. Chum salmon (hundreds) observed in stream and pools adjacent to gravel extraction site and commercial cement operation
Unauthorized Hyder log Dump
5-21-87 Captured 5 juv. Chum and 1 dolly Varde
5-21-87 captured 15 juv. chum
HYDER CREEK
101-15-10520
ALASKA
BRITISH COLUMBIA
HYDER
U.S. Customs
Canadian Customs
Grenduc Operating
DIP NETS
FYKE NET SITE
BEACH SEINE
Eagle Point
Salmon R.
Portland Cr.
Mean Water Level
feet 13.0 metres 4.0
Mud
Piles
Ruins
Numerous Snags
Submerged Anchors



5-21-87

Juvenile chum salmon observed in, above, and below the unauthorized Hyder Log Dump.