Ba n

1984
Year of Revision

85-120

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

Anadromous Water Catalog Volume SC II

USGS Quad Seward B-4

Name of Waterway unnamed

Anadromous Water Catalog Number of Waterway undesignated

Change to Y Atlas

_____ Catalog

X Both

Addition X

Deletion _____

Correction _____

Name addition:

USGS name unnamed

Local name unknown

For Office Use

Nomination # _____

Carl Yanagawa 10/10/84
Regional Supervisor Date

_____ _____
Drafted Date

Species	Date(s) Observed	Spawning	Rearing	Migration
Pink salmon	9/7/84	X		

226-20-16070

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

steep, rocky stream, most pink carcasses seen in lower 100 feet of stream
Waterfall located approx ½ mile up stream

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) Kim Sundberg

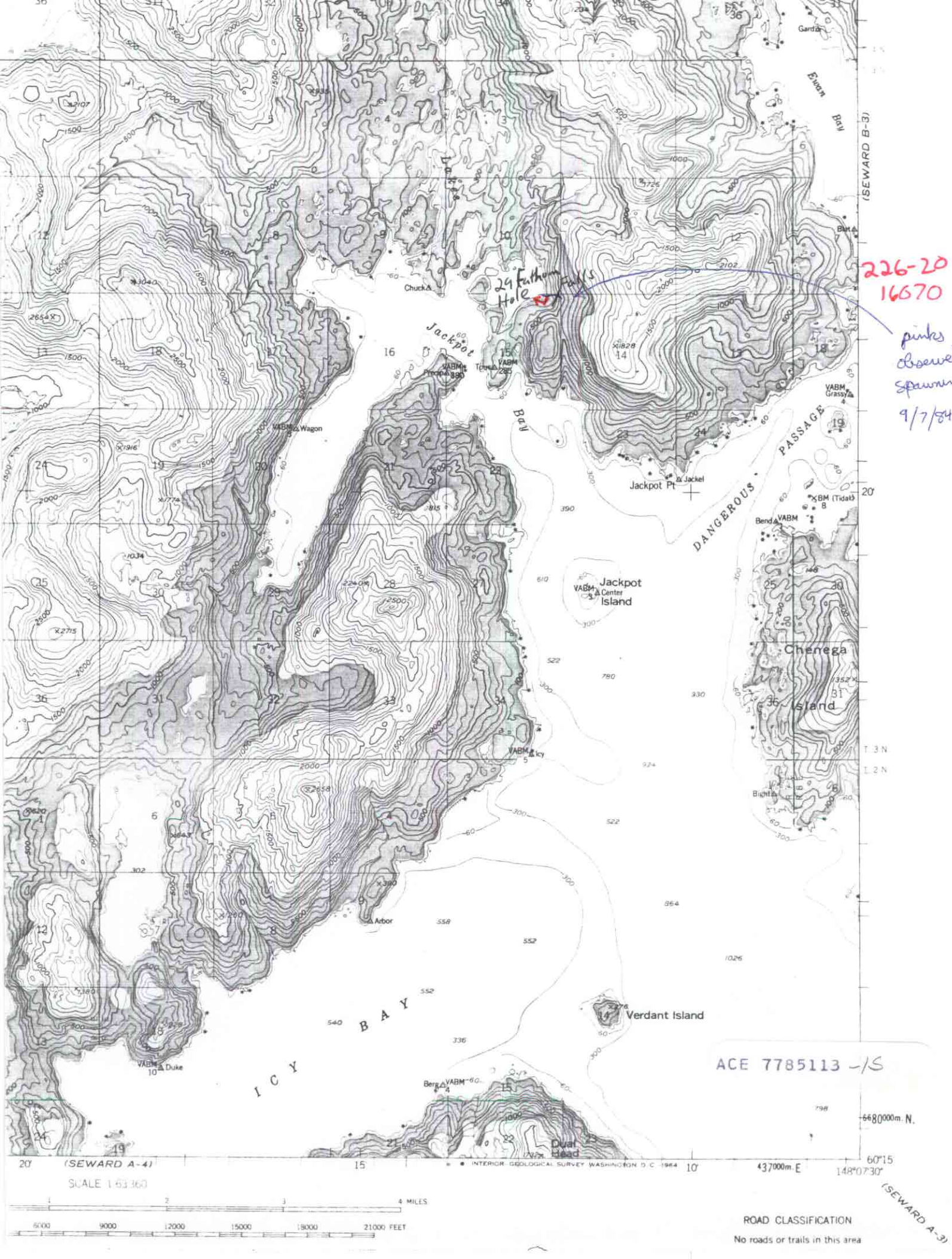
Date: 9/26/84 Signature: Kimberly A. Sundberg, Habitat Biologist IV

Address: 333 Raspberry Rd
Anchorage 99502

SJS 12/27/84
1984
CP

Signature of Area Biologist: _____

ACE 7785112 +15


Gardner
Ewan Bay
(SEWARD B-3)
Blot
Chuck
29 Fathom Hole
Falls
226-20
16670
pinks observed spawning
9/7/84
Jackpot
Bay
VABM Frenzy 390
VABM Tower 285
VABM Grassy
VABM Wagon
DANGEROUS PASSAGE
Jackpot Pt
Jackel
XBM (Tidal)
Bend
VABM
Jackpot Center Island
Chenega Island
VABM Icy
Bight
T. 3 N.
T. 2 N.
Arbor
Verdant Island
ICY BAY
VABM Duke
Berg
VABM
Dual Head
ACE 7785113 -/S
6680000m. N.
(SEWARD A-4)
INTERIOR GEOLOGICAL SURVEY WASHINGTON D.C. 1964
437000m. E
60°15'
148°07'30"
(SEWARD A-3)
SCALE 1:63 360
4 MILES
6000 9000 12000 15000 18000 21000 FEET
ROAD CLASSIFICATION
No roads or trails in this area