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

1985
Year of Revision
85-115

Approved

Carl Yanagawa 10/10/84
Regional Supervisor Date

Drafted

Name of Waterway Unnamed

AWC# of Waterway unnumbered

AWC Volume & Number Southcentral Region II

USGS Quad Seward (B-4) Alaska

Addition x
Deletion

Correction
Change

Change to
Atlas
Catalog
Both

Species	Date(s) Observed	Spawning	Rearing	Migration
Chum salmon	July - August, 1984	X		
Pink salmon	" " "	X		

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

Estimated 50-100 chum salmon and 500-1000 pink salmon spawning from outlet of lake to interlidal as noted on attached map.

add stream # 224-40-~~14920~~ 14904

ALASKA DEPT. OF FISH & GAME
AUG 16 1984
HABITAT
REGIONAL OFFICE

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)

Date: 8-9-84 Signature: Richard C. Randall

Address: P.O. Box 669
Cordova, Alaska 99574

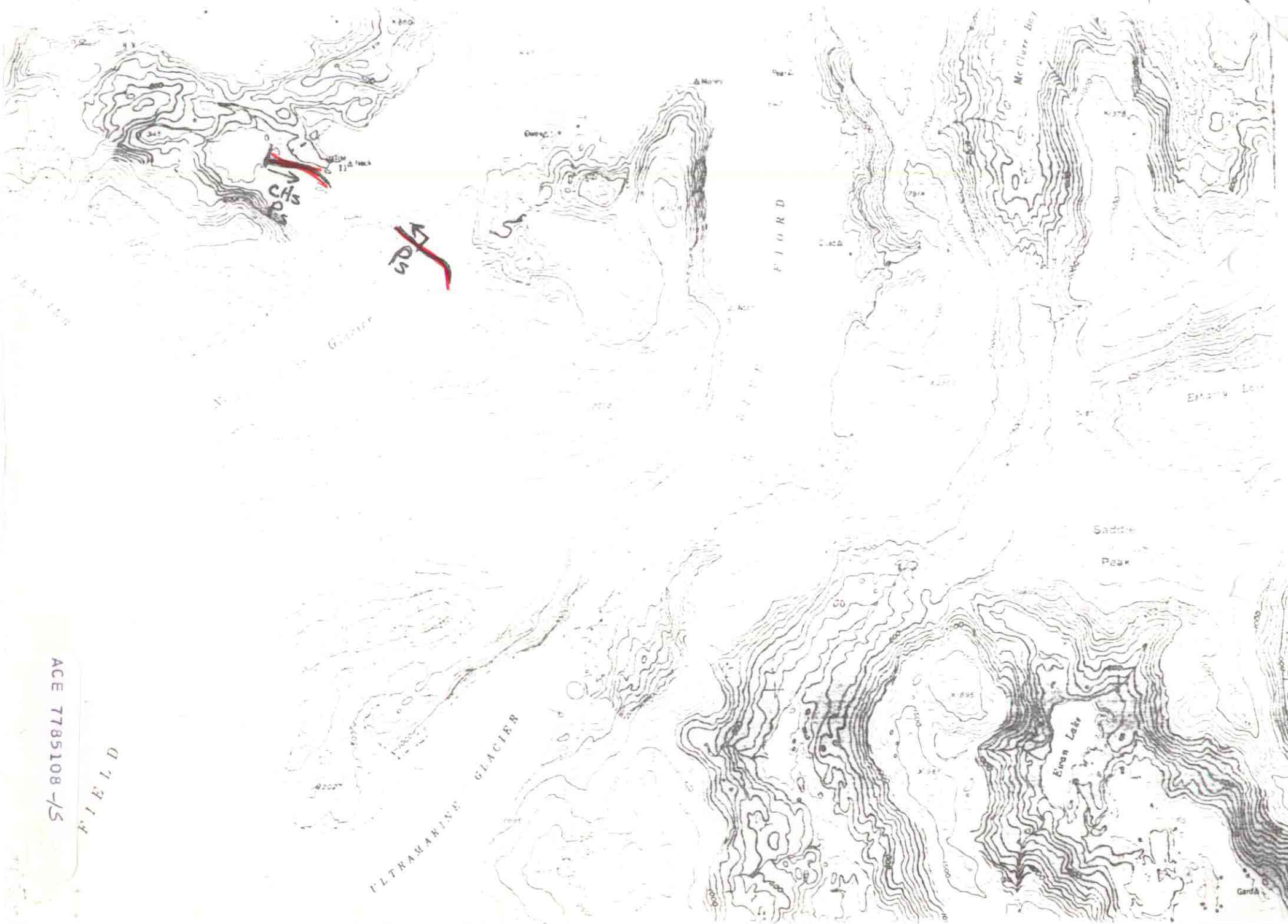
SJS 10/22/84
10/84

ACE 7785106+1S1P

14940
P
CH
P
CH
14980
14950
CH
P
14915
P
14970
P CH
P CH
14985
14960
P CH
Bay
14904
224-40-
CHs
Ps
Division Pt Alaska
GLACIER
Nellie Joan Glacier
BLUE FIORD
Ssr
Eshamy Lake
225-30-15110-0010
Saddle
Peak
Jackpot
Ssr
DV
0020
P
0010
0010
P CHS
16030
16080
16090
ULTRAMARINE GLACIER
EFIELD

ACE 7785107

B-4

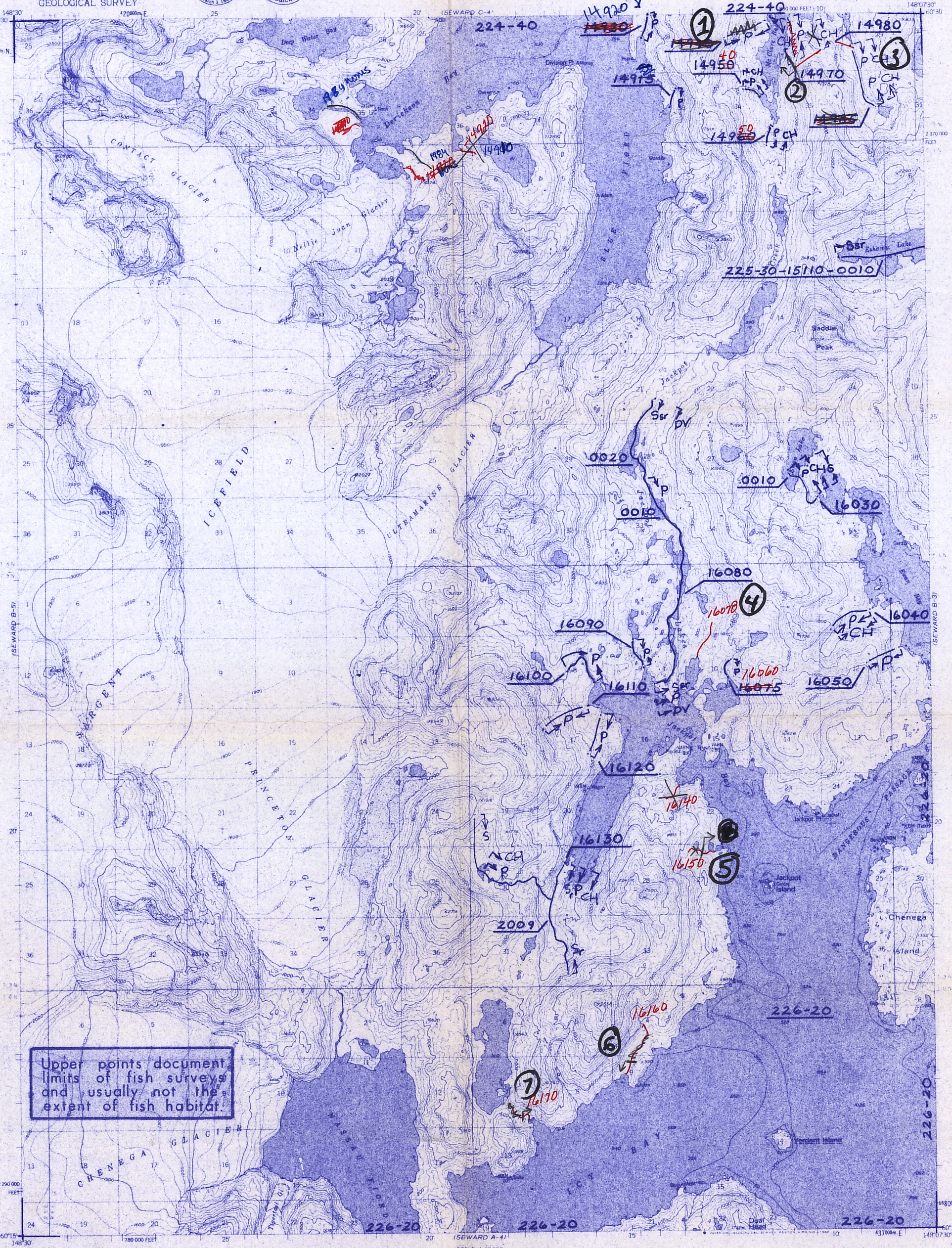


FIELD

ACE 7785108-15

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SEWARD (B-4) QUADRANGLE
ALASKA
1:63,360 SERIES (TOPOGRAPHIC)



Mapped, edited, and published by the Geological Survey

Control by USC&GS and USCE

Topography by photogrammetric methods from aerial photographs taken 1950, field annotated 1951. Map not field checked

Selected hydrographic data compiled from USC&GS Charts 8515 (1949) (1:81,436 scale), 8517 (1952), and 8551 (1950) (1:200 000 scale) This information is not intended for navigational purposes

Universal Transverse Mercator projection, 1927 North American datum 10,000-foot grid based on Alaska coordinate system, zone 4 1000-meter Universal Transverse Mercator grid ticks, zone 6, shown in blue

Land lines represent unsurveyed and unmarked locations predetermined by the Bureau of Land Management Folio S-14, Seward Meridian

Entire land area is within the Chugach National Forest

Lake elevations are unchecked

There may be private inholdings within the boundaries of the National or State reservations shown on this map

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1951

CONTOUR INTERVAL 100 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOWER-LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE AVERAGE RANGE OF TIDE IS APPROXIMATELY 9 FEET

FOR SALE BY U. S. GEOLOGICAL SURVEY
FAIRBANKS, ALASKA 99701, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ROAD CLASSIFICATION
No roads or trails in this area

QUADRANGLE LOCATION

SEWARD (B-4), ALASKA
N6015—W14807.5/15X22.5
1951
MINOR REVISIONS 1963

MAP NO. B-4 OF 53

LEGEND

S	Sockeye Salmon
K	King Salmon
CO	Coho Salmon
P	Pink Salmon
CH	Chum Salmon
SH	Steelhead Trout
DV	Dolly Varden
AC	Arctic Char
SF	Sheefish
W	Whitefish
CT	Cutthroat Trout

Subscript
s - Known Spawning
r - Rearing
*m - Migration

*Migration upstream is assumed for stream reaches where anadromous fish occur.

COMP. DRC
DRAWN CB
REVISED DRC
APPROVED ERL
DATE 4/82
FILE NO.

SCALE 1" = 1 MILE 1 : 63,360

PROJ. TITLE
ANADROMOUS WATERS CATALOG
ANADROMOUS WATERS ARE LISTED PURSUANT TO AS 16.05.870 (a)

MAP TITLE
SEWARD, B-4

STATE OF ALASKA
DEPARTMENT OF FISH AND GAME
habitat protection division
JUNEAU, ALASKA

BY	DATE

REVISIONS

ACE 7785123-1P