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

1984 REVISION

~~X~~ Addition ____ Deletion

X and number change

Name of Waterbody (if known): See list of streams below

Location:

Anadromous Waters Catalog Volume and Number South Central II

USGS 1:63,360 Quadrangle Valdez A-8

or 1:250,000 (if 1:63,360 not available) ____

Carl! Fridgen wants 11410 deleted. The gradient is extremely high, therefore unlikely it has fish. Can we delete it on this basis?

	Species	Date(s) Obse	Rearing,
~~11540~~			
~~11520~~			

Comments: Please provide any clarifying information. Also, please include a map of the area identifying the stream reach. This can be a copy of the map from the Anadromous Waters Atlas.

refer to accompanying blue-line map

also: change 221-50-11400 to — — 11510

" delete 11410

Name of Observer (please print) Pete Fridgen

Date: 2-2-84 Signature: [signature]

Drafted Jew 2/84

Address: Comm Fish ACE 7739832
Cordova

Cmy 2/9/84

Record of Telephone Conversation

Person Calling: P. Weber Phone Number: 294

Address: RII Habitat

Person Called: Fred Williams / Ken Roberson Phone Number: 822-5520

Address: Glennallen

Date: 2-9-84 Time: 2:30 pm

Subject: AWC stream # 221-50-11410

Comments/discussion:
Roberson and Williams added stream 11410 to the 1982 revision to the AWC. Given the gradient, I asked if this stream really contains pink salmon spawning. Williams said it was added by mistake and should be deleted. P. Fridgen submitted a nomination to delete it without an observation date. Williams said that neither he nor Roberson had observed pink salmon in the stream.

ACE 7739833

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Department of Fish and Game
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X Addition ____ Deletion

Name of Waterbody (if known): See list of streams below

Location:

Anadromous Waters Catalog Volume and Number South Central II

USGS 1:63,360 Quadrangle Valdez A-8

or 1:250,000 (if 1:63,360 not available) ____

Species	Date(s) Observed	Stage(s) (Spawning, Rearing, Migration)
Pink	7-8/1981-82-83	SPAWN.
Chum	7-8/1981-82-83	"

Comments: Please provide any clarifying information. Also, please include a map of the area identifying the stream reach. This can be a copy of the map from the Anadromous Waters Atlas.

refer to accompanying blue-line map
Extend 221-50-11520 (extension is trib. Clear creek)

CWJ
2/9/84

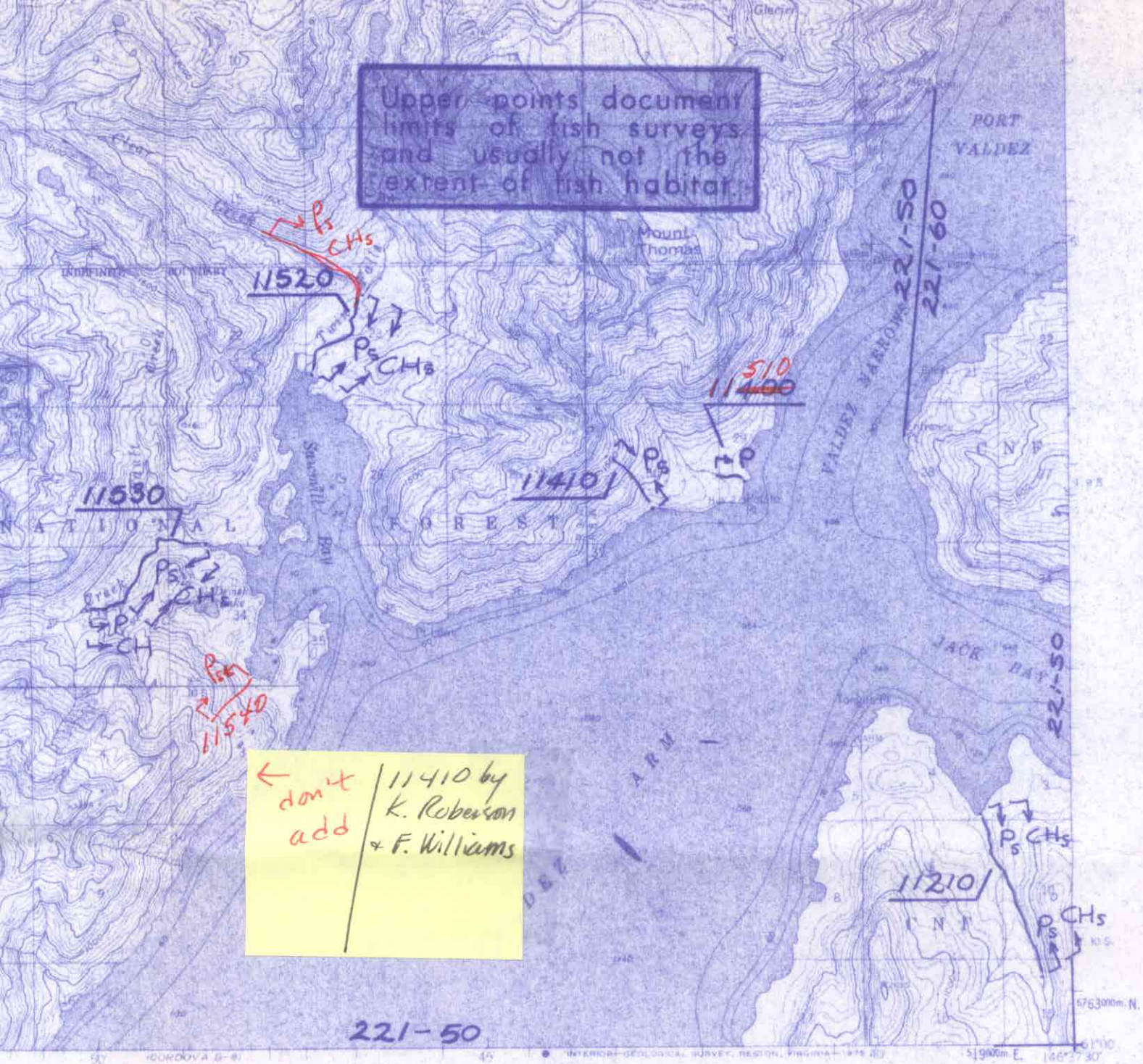
Name of Observer (please print) Pete Fridgen

Date: 2-2-84 Signature: P.J. Fridgen

Drafted Jw 2/84

Address: Comm Fish
Cordova

ACE 7739831 +/P



SCALE 1:63360

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 MEAN RANGE OF TIDE IS APPROXIMATELY 10 FEET

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

ROAD CLASSIFICATION
No roads or trails in this area

QUADRANGLE LOCATION

VALDEZ (A-8), ALASKA
N6100-W14637.5/15X22.5
1960

PROJ. TITLE

ANADROMOUS WATERS CATALOG

ANADROMOUS WATERS ARE LISTED PURSUANT TO AS 16.05.870 (a)

MAP TITLE

STATE OF ALASKA