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

1984 REVISION

84-036

ALASKA DEPT. OF FISH & GAME
NOV - 2 1984
HABITAT
REGIONAL OFFICE

X Addition ____ Deletion

Cynthia,
Label this elipse
as "numerous co$_r$ in
channels within this area"

ACE 7785059

known): interconnecting channels to Salmon Creek

s Catalog Volume and Number SC II

adrangle Seward A7

if 1:63,360 not available) 231-30-10080-2010

Species	Date(s) Observed	Stage(s) (Spawning, Rearing, Migration)
coho	2-16-84 3-8-84	rearing
~~Dolly Varden~~	~~2-16-84~~ ~~3-8-84~~	~~rearing~~
Dolly Varden cannot be proven to be anadromous do not draft		

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.

extensive network of small rearing channels, organic substrate, Woody debris in channels. ground water inputs on edge of property near Seward highway contain many springs, ground water inputs keep channels open during winter. Wetland area

ACE 7785060
+15

Carl Yanagawa 11/6/84

Name of Observer (please print) David FERRELL

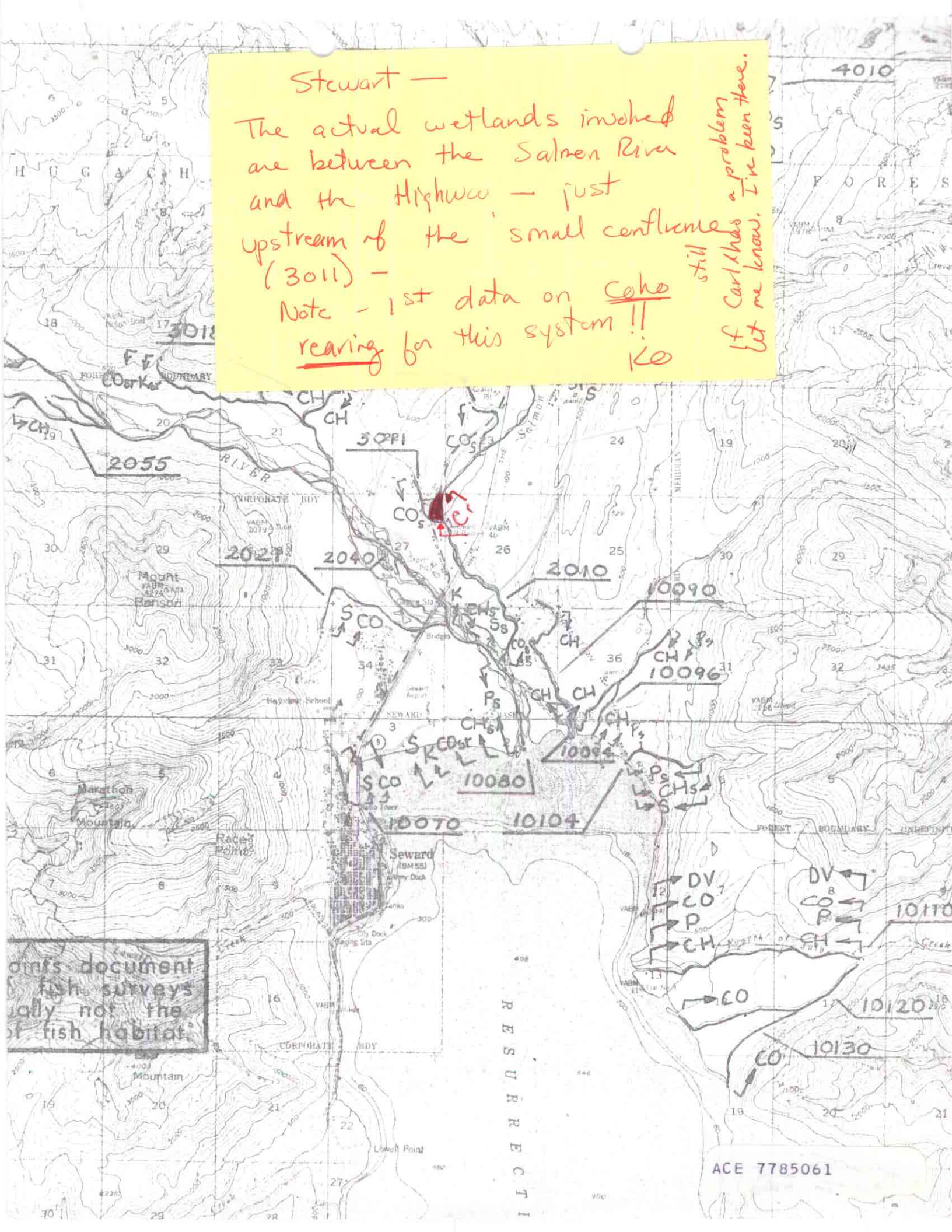
Date: 2-16-84 3-8-84 Signature: David L. Ferrell

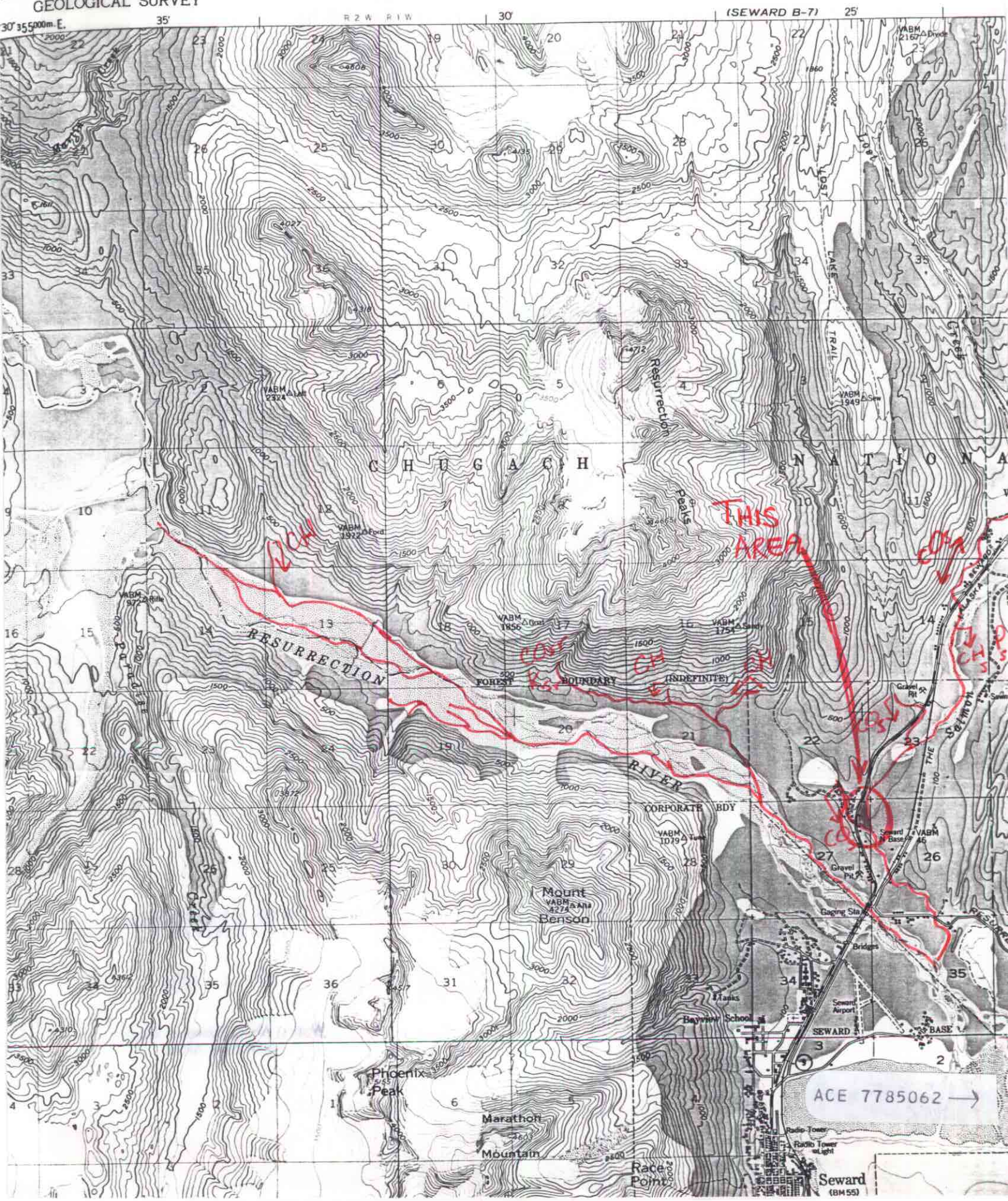
3-16-84 Address: USFWS-WAES
605 W. 4TH AVE, G-81 ANCH, AK.

Phyllis Weber
RII Habitat

CP
10/84

Scott Fagan - AREA MGT BIOLOGIST


Stewart —
The actual wetlands involved are between the Salmon River and the Highway — just upstream of the small confluence (3011) —
Note - 1st data on Coho rearing for this system !!
KO
If Carl has a problem still let me know. I've been there.
4010
3018
3021
2055
2027
2040
2010
10090
10096
10094
10080
10070
10104
10110
10120
10130
Mount Benson
Marathon Mountain
Race Point
Seward
Lowell Point
CORPORATE BDY
FOREST BOUNDARY
RESURRECTI
ACE 7785061

S. copy of aerial photo

UNITED STATES
EPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY