2 copies

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

Received 7/24/85
85-287 TB
10-11-85
OK SFS 10/23/85

X Addition ____ Deletion

ALASKA DEPT. OF FISH & GAME

Name of Waterbody (if known): El Capitan Creek

Location:

Anadromous Waters Catalog Volume and Number S.E. AK 105-42-09

USGS 1:63,360 Quadrangle Petersburg A-5 (6)

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

| Species | Date(s) Observed | Stage(s) (Spawning, Rearing, Migration) |
|---|---|---|
| Steelhead SH | 6/18/85 | rearing with spawning area available |
| CO coho | 6/6, 6/18, 6/19 | rearing with spawning area available |
| DV Dolly Varden | 6/19 | rearing |
| | | |

HABITAT RECEIVED
JUL 24 1985
REGION I
JUNEAU

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.

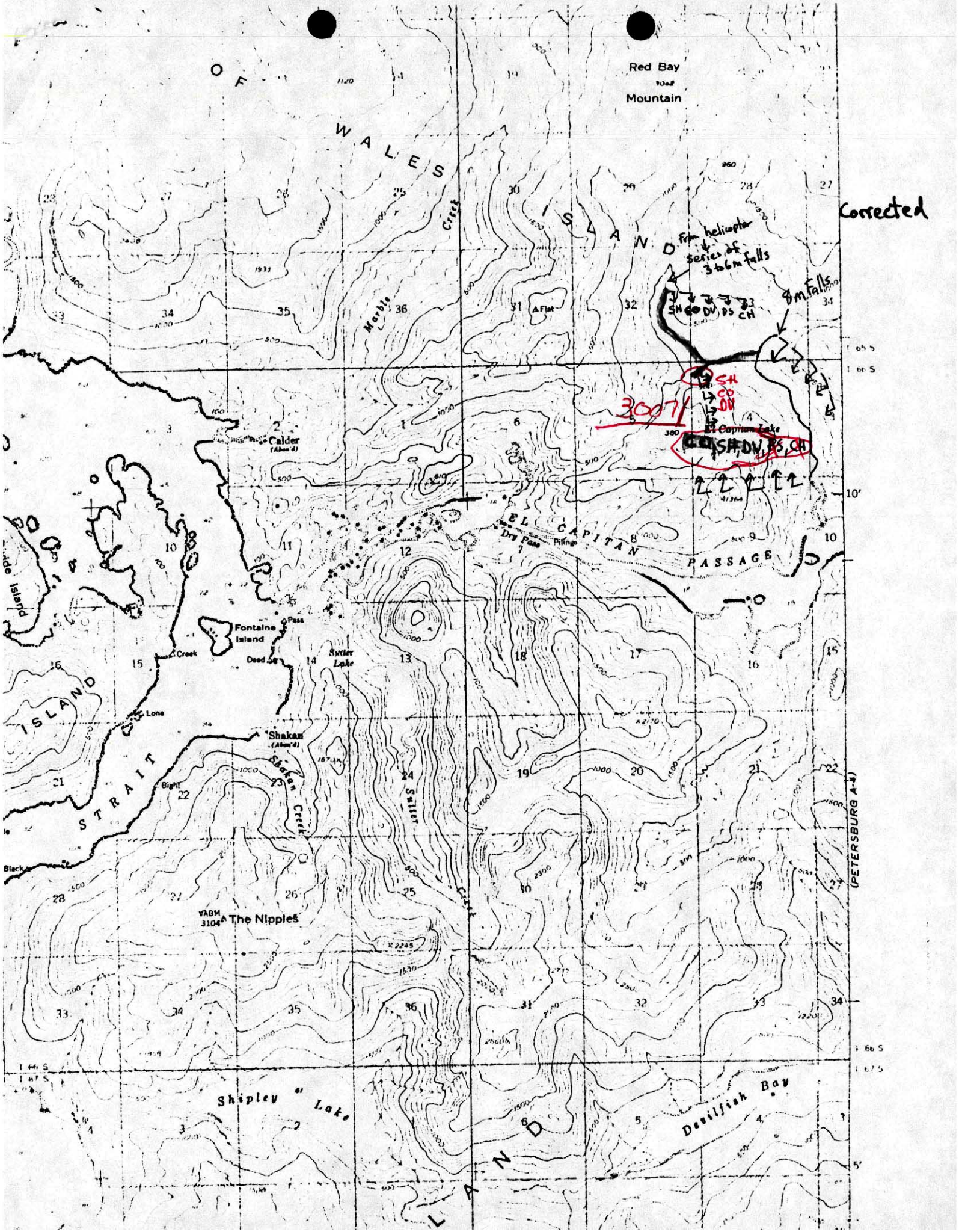
A rearing steelhead was captured in a minnow trap 6/18/85. Excellent spawning area is available to PS CS, SS and SH up to the limits shown on the map enclosed. Our survey found a great deal of fish habitat above the anadromous limit shown in the Anadromous Waters Catalog. Coho fry were trapped and observed in abundant numbers. Rearing DV were trapped.

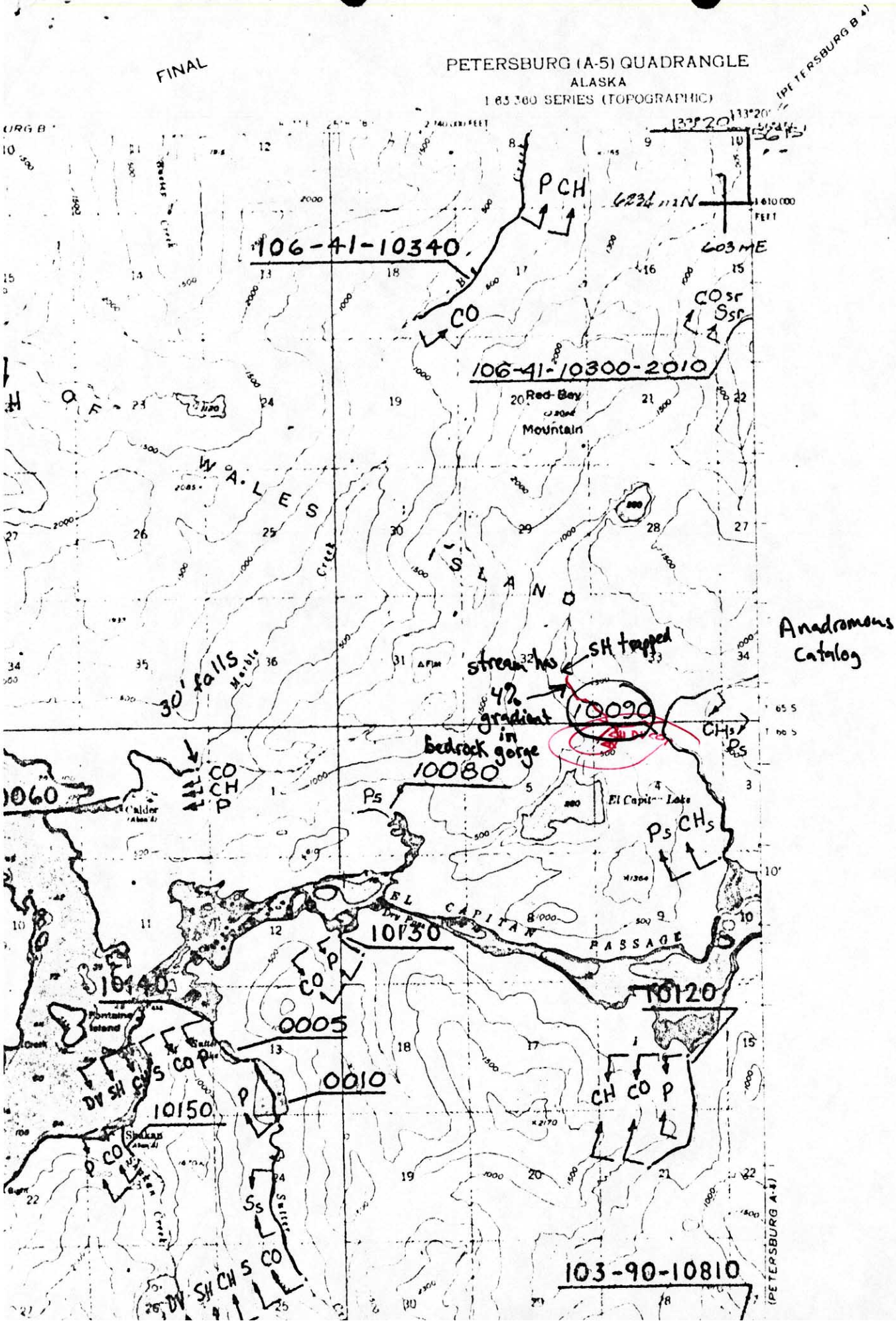
Name of Observer (please print) Craig Burns

Date: 7/11/85 Signature: Craig A Burns Don Conrad, Habitat

Address: ADF+G

Box 667 Petersburg AK 99833


Red Bay
Mountain
Corrected
From helicopter 4 series of 3 to 6m falls
SH CO DV PS CH
8m Falls
SH CO DV
3007
SH, DV, PS, CH
Calder
EL CAPITAN PASSAGE
Fontaine Island
Shakan
Shakan Creek
Sumner Strait
ISLAND
STRAIT
The Nipples
VABM 3104
Shipley Lake
Deadfish Bay
(PETERSBURG A-4)


FINAL
PETERSBURG (A-5) QUADRANGLE
ALASKA
1:63 360 SERIES (TOPOGRAPHIC)
(PETERSBURG B-4)
PCH
106-41-10340
CO
CO sr
Ssr
106-41-10300-2010
Red Bay Mountain
ISLAND
30' falls
stream no
SH tapped
42% gradient in bedrock gorge
10090
10080
CO CH P
Ps
CHs
El Capitan Lake
EL CAPITAN PASSAGE
10130
10140
10120
0005
0010
10150
DY SH CHS
Ss
103-90-10810
(PETERSBURG A-4)
Anadromous Catalog