4 Copies

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

85-285 7/23/85 Richard Reed

TB 10-11-85

GK SJS 10/23/85

X Addition ____ Deletion

FISH & GAME DEPT. OF
JUN 26 1985
HABITAT
REGIONAL OFFICE

Name of Waterbody (if known): Calder Creek

Location:

Anadromous Waters Catalog Volume and Number S.E. Alaska 105-42-~~05~~ 10050-20

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	7/8/85	Rearing with spawning area available
coho SS	7/8/85	Rearing with spawning area available

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.

The anadromous reaches are believed to be as mapped on the correction map. The left fork was shortened to the location of a bedrock falls. Rearing coho were trapped on the small tributary to the left fork. This tributary also appears to be readily accessible to PS, CH, and SH. Rearing SH were trapped and rearing coho were observed beyond the existing catalog's anadromous reach of the right fork. A low level helicopter reconnaissance of the right fork beyond the last sample site and no barriers could be ascertained below the point indicated on the correction map. This stretch should be walked to verify that PS and CH can reach this point. Coho fry were observed up the small tributary to the right fork.

Name of Observer (please print) Craig Burns

Date: 7/11/85 Signature: Craig A Burns Ron Conaway Habitat

Address: ADF+G
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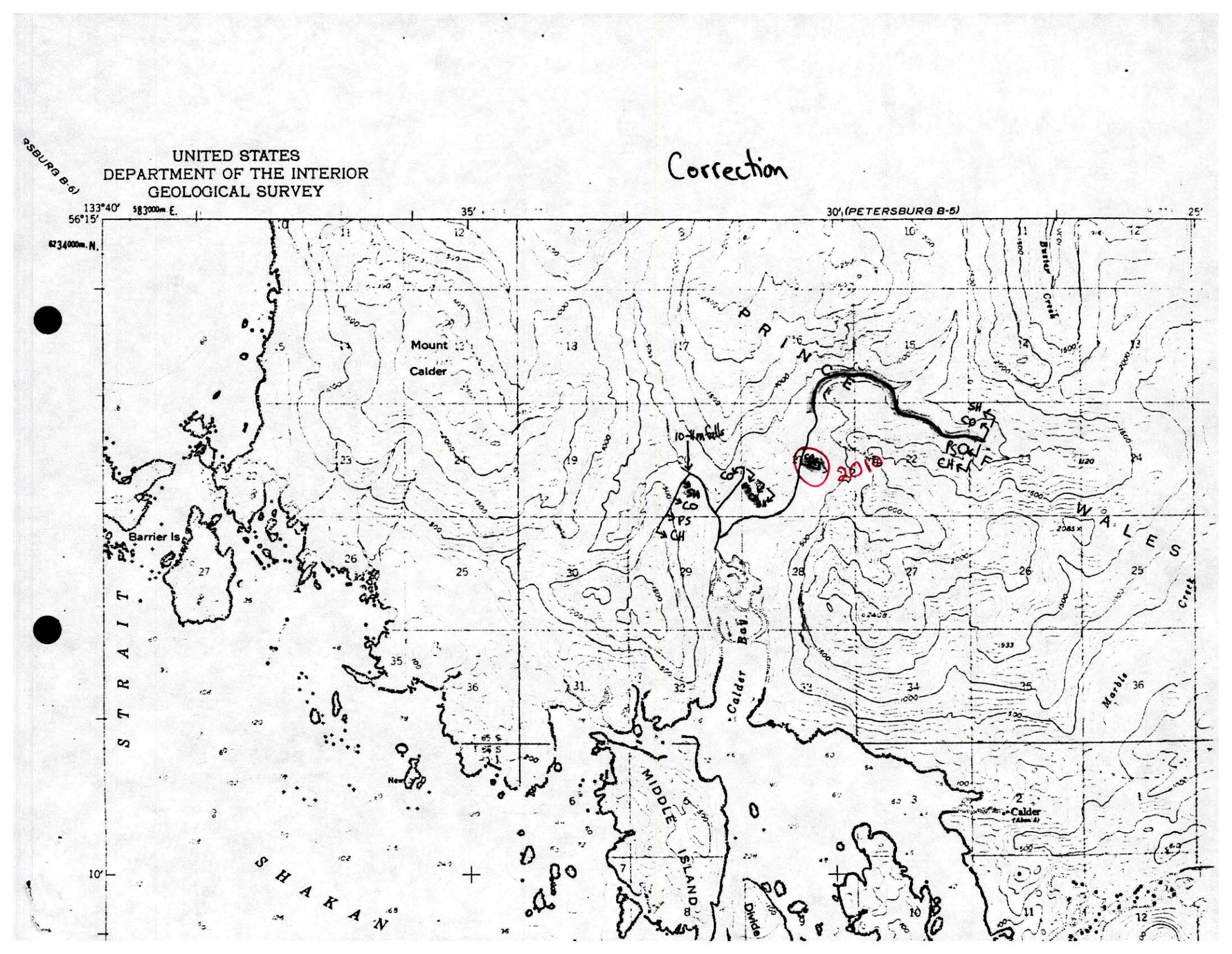
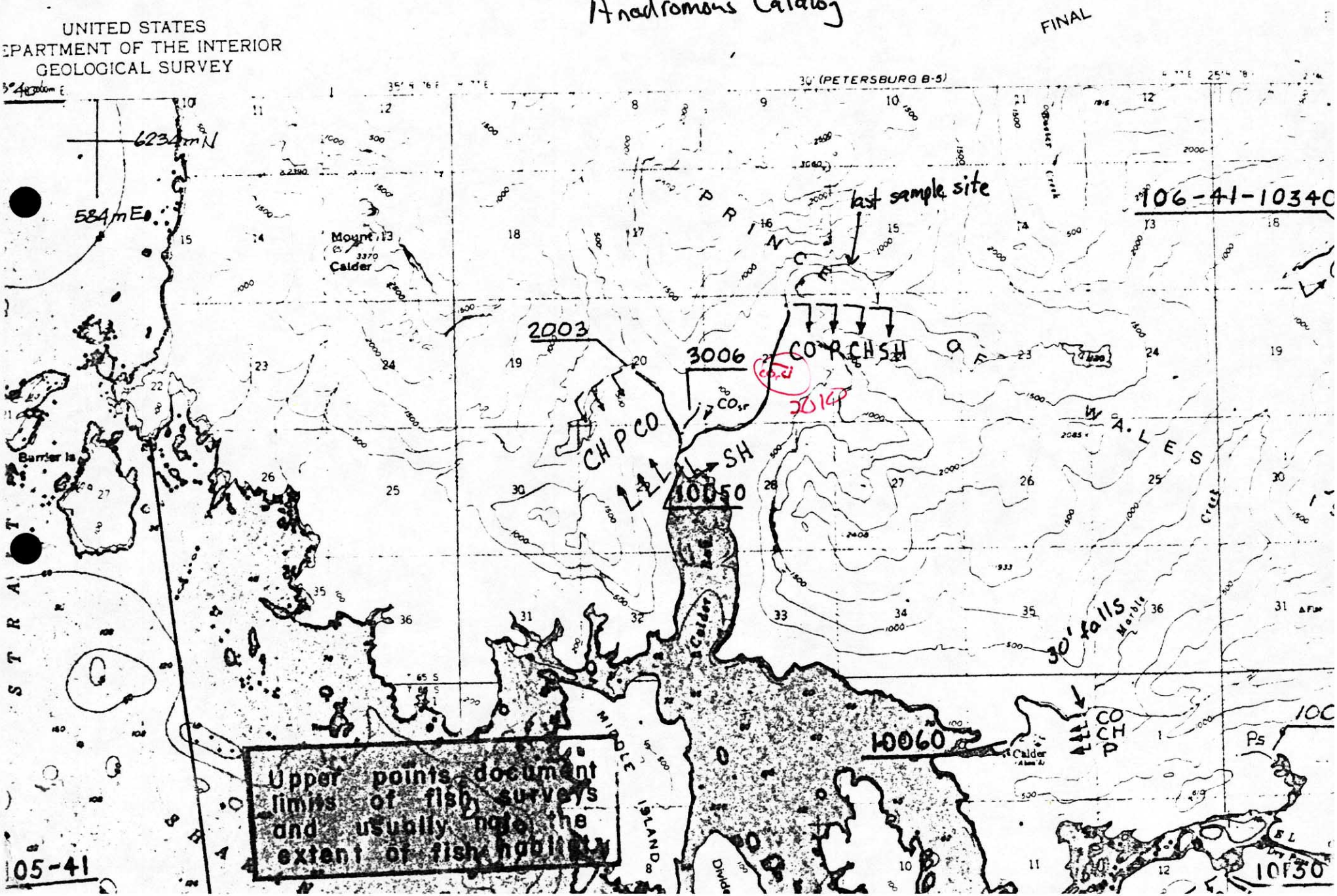

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
Correction
133°40'
56°15'
583000m E.
6234000m N.
35'
30'
(PETERSBURG B-5)
25'
10'
Mount Calder
Barrier Is
STRAIT
SHAKAN
PRINCE
WALES
Calder Bay
MIDDLE ISLAND
Calder
Marble Creek
Burton Creek
10-Km Falls
2018

Present
Anadromous Catalog