Department of Fish and Game
Public Notification for Waters
Important to Anadromous Species

84-672

X Addition ____ Deletion

Name of Waterbody (if known): Cannery Creek 107-10-10270

Location:

Anadromous Waters Catalog Volume and Number S.E. Alaska 107-10-27

USGS 1:63,360 Quadrangle Craig D-1 55° 45' 5" N 132° 10' 45" W

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

Species	Date(s) Observed	Stage(s) (Spawning, Rearing, Migration)
Steelhead	5/20/84	Spawning, rearing 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.

An operculum from a freshly killed adult steelhead was found on the bank 700 meters from the intertidal area. Plenty of rearing area available.

Limits of fish movements were not mapped due to the fact that the survey was discontinued before a barrier was reached. The fisheries habitat was declining but the gradient was only 4%.

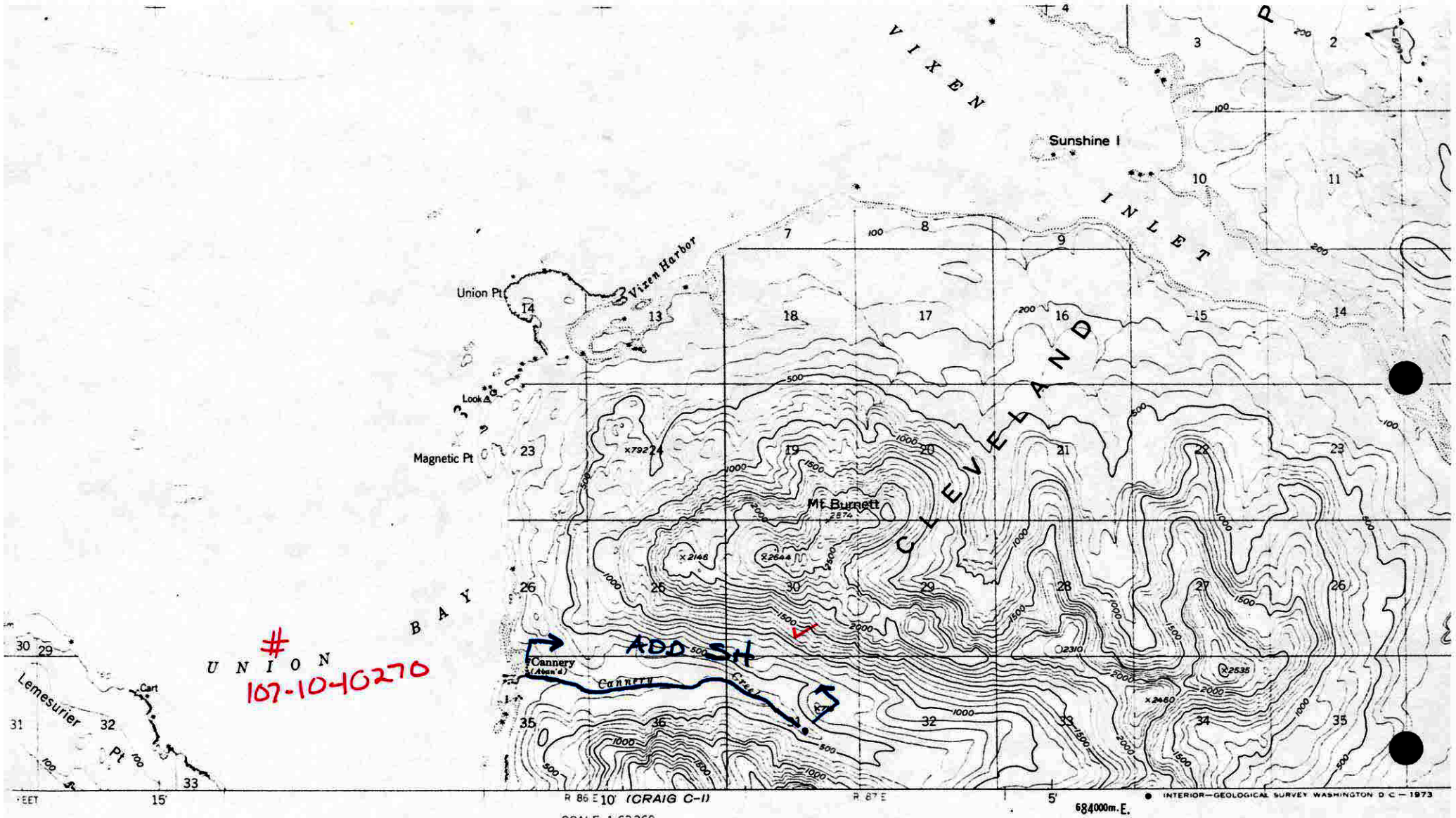
SJS 10/30/84

Name of Observer (please print) Craig Burns

Date: 9/17/84 Signature: Donald G. Kelly ALSC HABITAT BIO

Address: P.O. Box 667, Petersburg 99833

Drafted Jew 10/84



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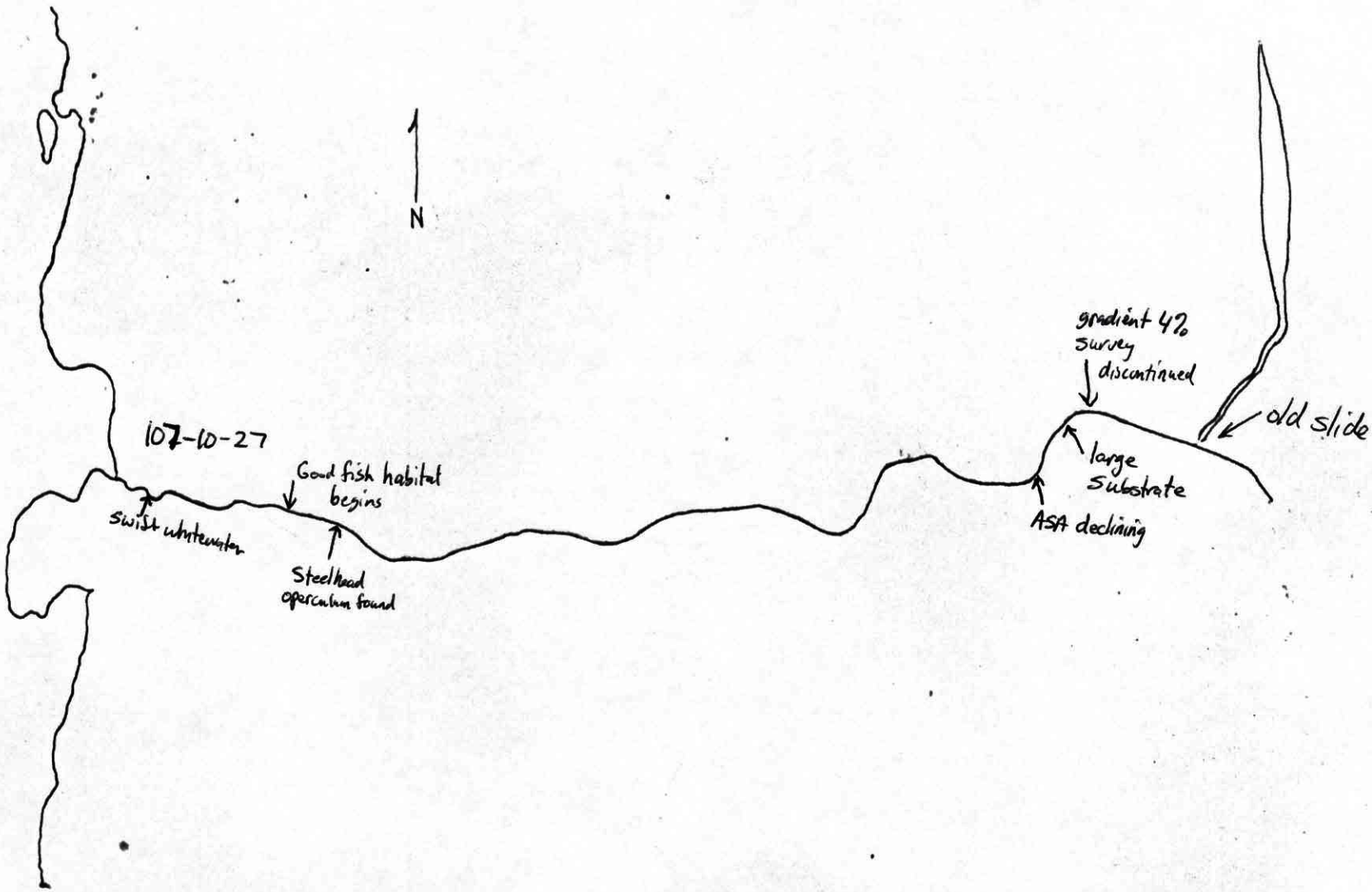
FOR SALE BY U. S. GEOLOGICAL SURVEY
FAIRBANKS, ALASKA 99701, DENVER, COLORADO 80225 OR WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST


N
gradient 47%
survey
discontinued
old slide
107-10-27
Good fish habitat
begins
large
substrate
swift watertemp
Steelhead
operculum found
ASA declining