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

OLD No. 3009

83-920

[X] Addition [ ] Deletion

Name of Waterbody (if known): PORCUPINE CREEK

Location: SOUTHEAST REGION 1
115-32-10250-2023-3011

Anadromous Waters Catalog Volume and Number _____

USGS 1:63,360 Quadrangle SKAGWAY B4

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

Species	Date(s) Observed	Stage(s) (Spawning, Rearing, Migration)

Comments: Please provide any clarifying information in addition to identification on Anadromous Waters Catalog Public Review Maps.

Name of Observer (please print) _____

Date: _____ Signature: _____

Please Return to
DOF 431
Haines, AK. 99827

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

FINAL

SKAGWAY (B-4) QUADRANGLE
ALASKA
1:63 360 SERIES (TOPOGRAPHIC)

136°30' 59°30' 6596 m.N 416 m.E

136°07'30" 59°30' 6596 m.N 435 m.E

84-497

FOR LEVEL #3 DETAIL SURVEYS SEE HAINES RESOURCE STUDY REPORT

Upper points document limits of fish surveys and usually not the extent of fish habitat.

SKAGWAY (C-4)

ALASKA-YUKON BORDER 122 MI
HAINES JUNCTION 117 MI

40 MILE CK. 3026
37 MILE 3024
37½ MILE CK. & POND 4004
34 MILE TRIB 0010
McKENZIE CK. 4002
SPRING POND 3022
SPRING POND CK.
SPUR RD. CK. 3020
LITTLE BOULDER CK. 3014
33 MILE CK. 3016
3018
3009
NO NAME CK
CLIFF CK. 3007
BEAR CK. 3013
3015
GLACIER CK.
3017
SARAH CK.
3011
PORCUPINE CK.
115-32-10250-2023
KLEHINI R.
Four Winds Mountain
Mount Cheetdeekshyu
Surgeon Mountain
Mt McDonell
Mt Henry Clay
Flower Mountain
Porcupine Dome
Crevasses
JARVIS GLACIER
BOUNDARY GLACIER
TSIRKU GLACIER
TSIRKU RIVER
TAKHINSHA MOUNTAINS
TAKHIN RIVER
TAKHIN GLACIER
Little Jarvis Glacier
Walker Lake
Hummer Lake
Herbert Lake
Little Salmon River
Cottonwood Creek
Nisling River
Boulder Creek
Spring Pond
Porcupine Dome

6569 m.N 416 m.E
6569 m.N 435 m.E
59°15'
136°30'
136°07'30"

ISKAGWAY A-4

Mapped, edited, and published by the Geological Survey
Control by USGS, USC&GS, International Boundary Commission, and Geodetic Survey of Canada
Topography by photogrammetric methods from aerial photographs taken 1948; field annotated 1954. Map not field checked
Universal Transverse Mercator projection 1927 North American datum
10 000 foot grid based on Alaska coordinate system, zone 1
1000 meter Universal Transverse Mercator grid ticks, zone 8, shown in blue
Gray land lines represent unsurveyed and unmarked locations predetermined by the State of Alaska, Division of Lands
Fells CR-11, Copper River Meridian

SCALE 1:63 360
CONTOUR INTERVAL 100 FEET
DATUM IS MEAN SEA LEVEL
ROAD CLASSIFICATION
Medium duty — Light-duty
Unimproved dirt
State Route
APPROXIMATE MEAN DECLINATION, 1954
TRUE NORTH
MAGNETIC NORTH
QUADRANGLE LOCATION
ALASKA

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

SKAGWAY (B-4), ALASKA
N5915—W13607 5/15X22.5
1954

MAP NO. B-4 OF 14

LEGEND

S	Sockeye Salmon
K	King Salmon
CO	Coho Salmon
P	Pink Salmon
CH	Chum Salmon
SH	Steelhead Trout
DV	Dolly Varden
AC	Arctic Char
SF	Sheefish
W	Whitefish
C	Cutthroat Trout

Subscript
s- Known Spawning
r- Rearing
* m- Migration

*Migration upstream is assumed for stream reaches where anadromous fish occur.

COMP. ORC
DRAWN CB
REVISED ORC
APPROVED ERL
DATE 4/82
FILE NO.

SCALE 1" = 1 MILE 1 : 63,360

PROJ. TITLE
ANADROMOUS STREAM CATALOG
ANADROMOUS WATERS ARE LISTED PURSUANT TO AS 16.05.870 (a)

MAP TITLE
SKAGWAY, B-4

STATE OF ALASKA
DEPARTMENT OF FISH AND GAME
habitat protection division
JUNEAU, ALASKA

BY	DATE
[illegible]	9/16/82
REVISIONS	

9K 10/81

9K 6/81