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

1992
Year of Revision

Approved

Name of Waterway Bowhead Creek

AWC# of Waterway 333-10-10900-2008-3009

AWC Volume & Number ARCTIC

USGS Quad NOME C-2

Addition X Correction ____
Deletion ____ Change ____

Regional Supervisor 10/22/91 Date

92 059 EWW 1/28/92

FI 1/14/92
Drafted

ALASKA DEPT. FISH & GAME
OCT 29 1991
REGION II
HABITAT DIVISION

Change to ____ Atlas
____ Catalog
X Both

NEW NOMINATION

| Species | Date(s) Observed | Spawning | Rearing | Migration |
|---|---|---|---|---|
| DOLLY VARDEN | 8-5-91 | | X | |
| | | | | |
| | | | | |
| | | | | |

Comments: Provide any clarifying information, including number of fish observed, location of fish survey data, etc. VISUAL SURVEY. EST. 5 to 7 cfs below confluence of North, Middle and South Fks. Numerous Young of the Year and AGE 1+ Dolly Varden in reach between mouth and forks. On a subjective basis, one of the highest densities of rearing D.V. noted in the immediate Nome vicinity. Upper limit on Middle Fork documents the limit of the survey. Upper limit on South Fork documents the limit of fish observations. Two foot high plunge fall at mouth of North Fork. No fish observed upstream. One of G.P.A.A. clients notified Sport Fish (DeCicco) he had caught two adult Dolly VARDEN in Bowhead Creek two weeks before survey date.

Attach a copy of a map showing location of mouth and upper points of each species, specific stream reaches identified for spawning or rearing, locations of barriers, such as falls. Attach a copy of the fish survey data, if available.

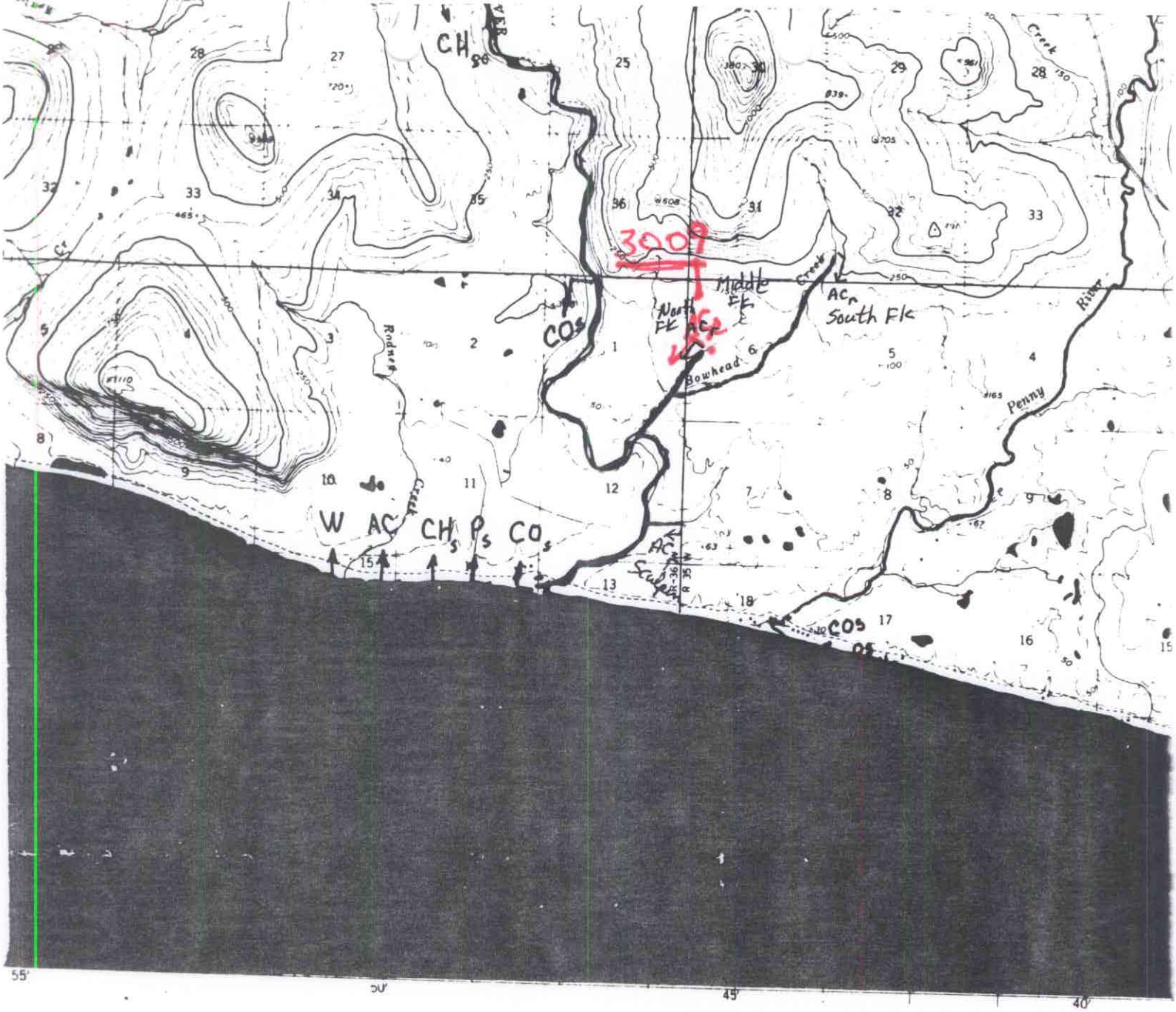
Name of Observer (please print) ROBERT F. MCLEAN

Date: 10/17/91 Signature: Robert F. McLean

Address: ADF&G-HABITAT
1300 COLLEGE RD.
FAIRBANKS, ALASKA 99701

WATER TEMPS:

North Fk. 7°C
Middle Fk. 9.5°C
South Fk. 10.0°C




SCALE 1:63 360

ADD STREAM #

333-10-10000-7008-3009

W/ ACr

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1950

CONTOUR INTERVAL 50 FEET
DASHED LINES REPRESENT 25 FOOT CONTOURS
DATUM IS MEAN SEA LEVEL
DEPTH CURVES AND SOUNDINGS IN FEET DATUM IS MEAN LOWER LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE AVERAGE RANGE OF TIDE IS APPROXIMATELY 13 FEET

Nome
C-2

| | |
|---|---|
| COMP. | DRC |
| DRAWN | CB |
| REVISED | DRC |
| APPROVED | ERL |

PROJ. TITLE

# ANADROMOUS WATERS CATALOG

ANADROMOUS WATERS ARE ... ANT TO AS 16.05.870 (a)