# ANADROMOUS WATERS CATALOG/ATLAS CORRECTION FORM

CORRECTION TO: ATLAS X CATALOG X

REGION:

MAP: SOUTHEAST

WATERWAY NUMBER: KETCHIKAN C-5
101-90-10590

DESCRIBE CHANGE(S): SHORTEN STREAM PER ATTACHED INFO. & LACK of ANY INITIAL DATA.

CHANGE REQUESTED BY : Edward W. Weiss 12/2/99
DATE

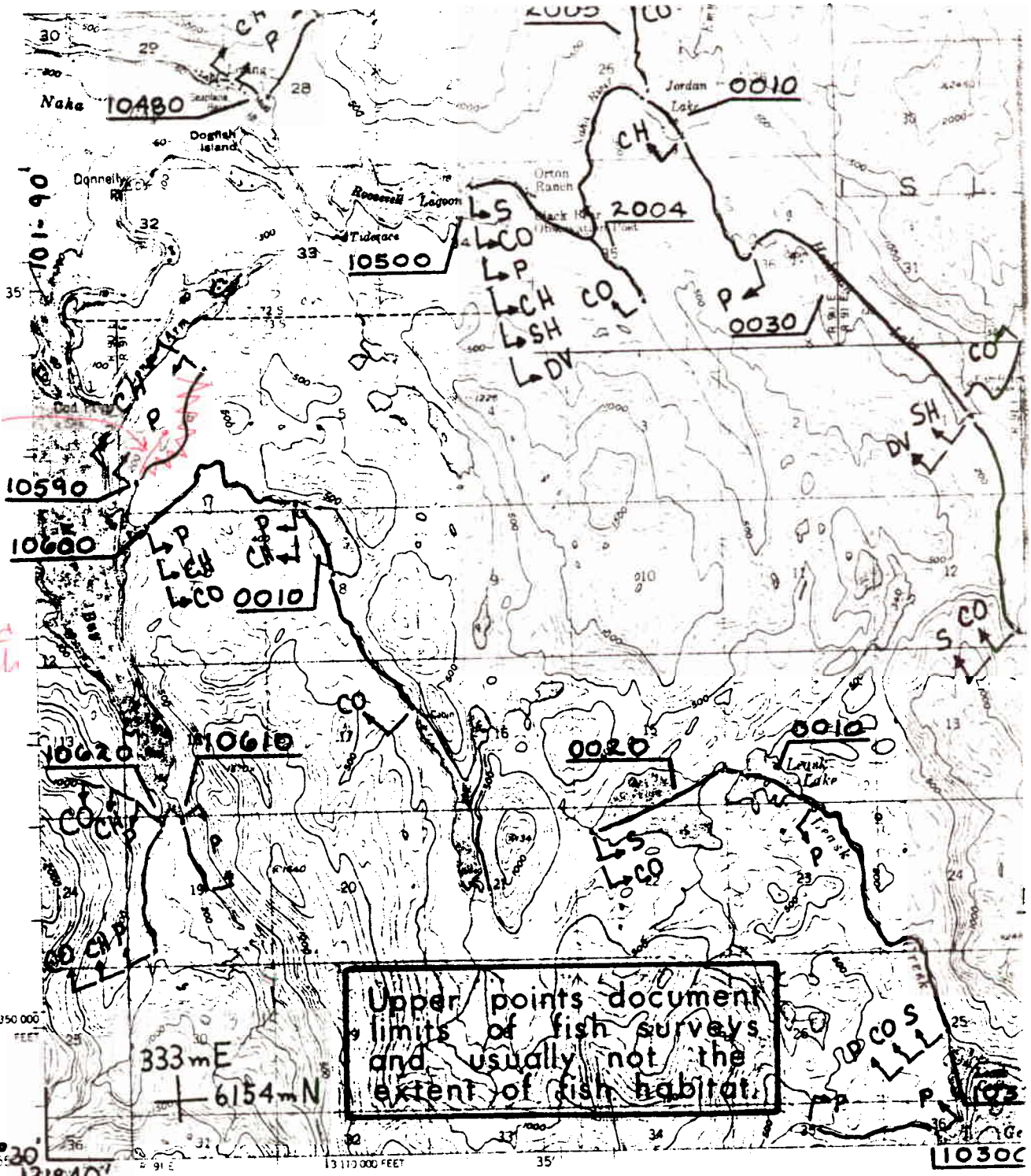
DRAFTED/DIGITIZED BY: Nathan Pamkuk 12/28/99
DATE

REVISION CODE: D-1 C-5

NOMINATION NUMBER: 99-373

** ATTACH THIS FORM TO EXISTING NOMINATION FORM IN THE FILE **

(Rev. 11/93)




FS hydro
here

Also shortened stream reach

K

MP USFS
9/16/81

(KETCHIKAN B-6)

Mapped, edited and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1948. Map not field checked

Selected hydrographic data compiled from USC&GS Charts 8079 (1956), 8102 (1:229 376 scale) (1961), 8124 (1961), H-2111, and T-2061. This information is not intended for navigational purposes

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 9, shown in blue

Land lines printed in gray represent unsurveyed and unmarked locations predetermined by the State of Alaska, Division of Lands, Copper River Meridian

Entire land area is within the Tongass National Forest

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1948

Ketchikan
C-5

CONTOUR I
DATUM
DEPTH CURVES IN FEET
SHORELINE SHOWN REPRESENTS
THE AVERAGE RANGE OF

FOR SALE BY U
FAIRBANKS, ALASKA DENVER 2
A FOLDER DESCRIBING TOPOGRAPHIC

AP NO.

LEGEND

S Sockeye Salmon
K King Salmon

Subscript

COMP. DRC

PROJ. TITLE
ANADRON

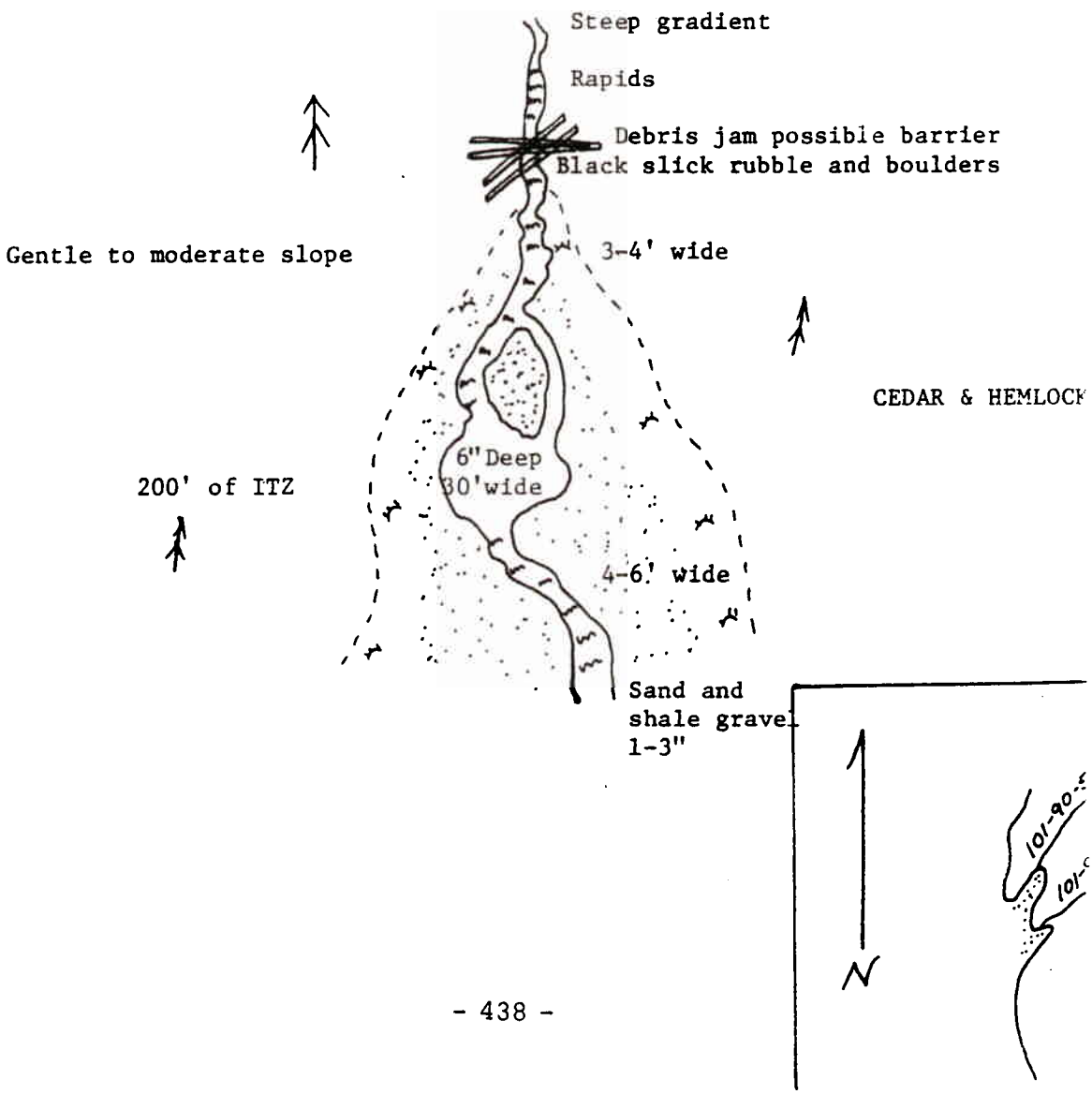
LOCATION: E. side Moser Bay, 2.2 miles from head.

LATITUDE: 55 33 51
LONGITUDE: 131 39 04
1/3 tide
pH 6.5
Air temp 41°
water temp 41°
Flow approx. 2 cfs
Spawning 25 $m^2$ (est.)
Possibly intermittent during some summers or winters.

Kline Creek
101-90-59
Larson, Jackinsky
11-9-76

ADFG AKVC #
101-90 10590

From ADFG Technical Data Report No. 51
Appendix A District 1
Volume III



PEAK [illegible] ORD

Kline Creek
101-90-59

| DATE | PINK | CHUM | OTHER SPECIES | REMARKS |
|---|---|---|---|---|
| 8-13-75 | | | | 1200 @ mouth & I.T. Vis. ex. |

type + Se e
nyoic type )

**CHANTYP.DESC**

| | | | |
|---|---|---|---|
| 1 | | 20 | |
| CHANTYP | AF1 | CHANTYP | HC3 |
| DESC1 | Moderate gradient alluvial fan channel | DESC1 | Deeply incised high gradient upper valley channel |
| 2 | | 21 | |
| CHANTYP | AF2 | CHANTYP | HC4 |
| DESC1 | High gradient alluvial cone channel | DESC1 | Deeply incised high gradient muskeg channel |
| 3 | | 22 | |
| CHANTYP | AF3 | CHANTYP | HC5 |
| DESC1 | Glacial alluvial cone channel | DESC1 | Shallowly incised very high gradient channel |
| 4 | | 23 | |
| CHANTYP | ES1 | CHANTYP | HC6 |
| DESC1 | Silt substrate estuarine channel or slough | DESC1 | Deeply incised high gradient mountainslope channel |
| 5 | | 24 | |
| CHANTYP | ES2 | CHANTYP | HC8 |
| DESC1 | Narrow small substrate estuarine channel | DESC1 | Moderate to high gradient glacial cascade channel |
| 6 | | 25 | |
| CHANTYP | ES3 | CHANTYP | HC9 |
| DESC1 | Narrow large substrate estuarine channel | DESC1 | High gradient incised glacial torrent channel |
| 7 | | 26 | |
| CHANTYP | ES4 | CHANTYP | LC1 |
| DESC1 | Broad braided glacial outwash estuarine channel | DESC1 | Low gradient contained channel |
| 8 | | 27 | |
| CHANTYP | FP1 | CHANTYP | LC2 |
| DESC1 | Uplifted beach channel | DESC1 | Moderate gradient contained narrow valley channel |
| 9 | | 28 | |
| CHANTYP | FP2 | CHANTYP | MC1 |
| DESC1 | Foreland uplifted estuarine channel' | DESC1 | Narrow shallow contained channel |
| 10 | | 29 | |
| CHANTYP | FP3 | CHANTYP | MC2 |
| DESC1 | Narrow low gradient flood plain channel | DESC1 | Moderate width and incision |
| 11 | | 30 | |
| CHANTYP | FP4 | CHANTYP | MC3 |
| DESC1 | Low gradient flood plain channel | DESC1 | Deeply incised contained channel |
| 12 | | 31 | |
| CHANTYP | FP5 | CHANTYP | MM1 |
| DESC1 | Wide low gradient flood plain channel | DESC1 | Narrow mixed control channel |
| 13 | | 32 | |
| CHANTYP | GO1 | CHANTYP | MM2 |
| DESC1 | Glacial outwash flood plain side channel | DESC1 | Moderate width mixed control channel |
| 14 | | 33 | |
| CHANTYP | GO2 | CHANTYP | PA1 |
| DESC1 | Large meandering glacial outwash channel | DESC1 | Narrow placid flow channel |
| 15 | | 34 | |
| CHANTYP | GO3 | CHANTYP | PA2 |
| DESC1 | Large braided glacial outwash channel | DESC1 | Moderate width placid flow channel |
| 16 | | 35 | |
| CHANTYP | GO4 | CHANTYP | PA3 |
| DESC1 | Moderate width glacial outwash channel | DESC1 | Shallow ground water fed slough |
| 17 | | 36 | |
| CHANTYP | GO5 | CHANTYP | PA4 |
| DESC1 | Cirque basin channel | DESC1 | Flood plain backwater slough |
| 18 | | 37 | |
| CHANTYP | HC1 | CHANTYP | PA5 |
| DESC1 | Shallowly incised high gradient muskeg channel | DESC1 | Beaver dam/pool channel |
| 19 | | 38 | |
| CHANTYP | HC2 | CHANTYP | ? |
| DESC1 | Shallowly to moderately incised high gradient footslope chann | DESC1 | unkown? |