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

NWC Volume |SE| SC SW W AR IN USGS Quad Craig B-3

Anadromous Water Catalog Number of Waterway 103-60-10590-2006

Name of Waterway Wolf Creek USGS name ____ Local name X

Addition X Deletion X Correction X Backup Information ____

For Office Use

Nomination # 96 003

Revision Year: ____

Revision to: Atlas ____ Catalog ____

Both ____

Revision Code: F-1

Regional Supervisor — Date 1/9/95

Drafted — Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Migration	Anadromous
coho salmon	2/10/93		1		yes
chum salmon	2/10/93	jaws			yes
steelhead trout	2/10/93		1		yes
pink salmon	9/15/92	X			yes
chum salmon	9/15/92	X			yes

IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area samples; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as any other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

Comments: Forest Practices Inspection. Used shocker to examine / determine upper extent of anadromous habitat, which extends to base of steep reach below rock chute. See attached field notes & maps. Adult bones of P & CH numerous previous fall. ACTION: Shorten length of anadromous, add CO_p, CH_s, SH_p.

ALASKA DEPT. OF FISH & GAME

Name of Observer (please print) James D. Durst, Habitat Biologist

Date: 11/16/94 Signature: James D Durst

JAN 10 1995

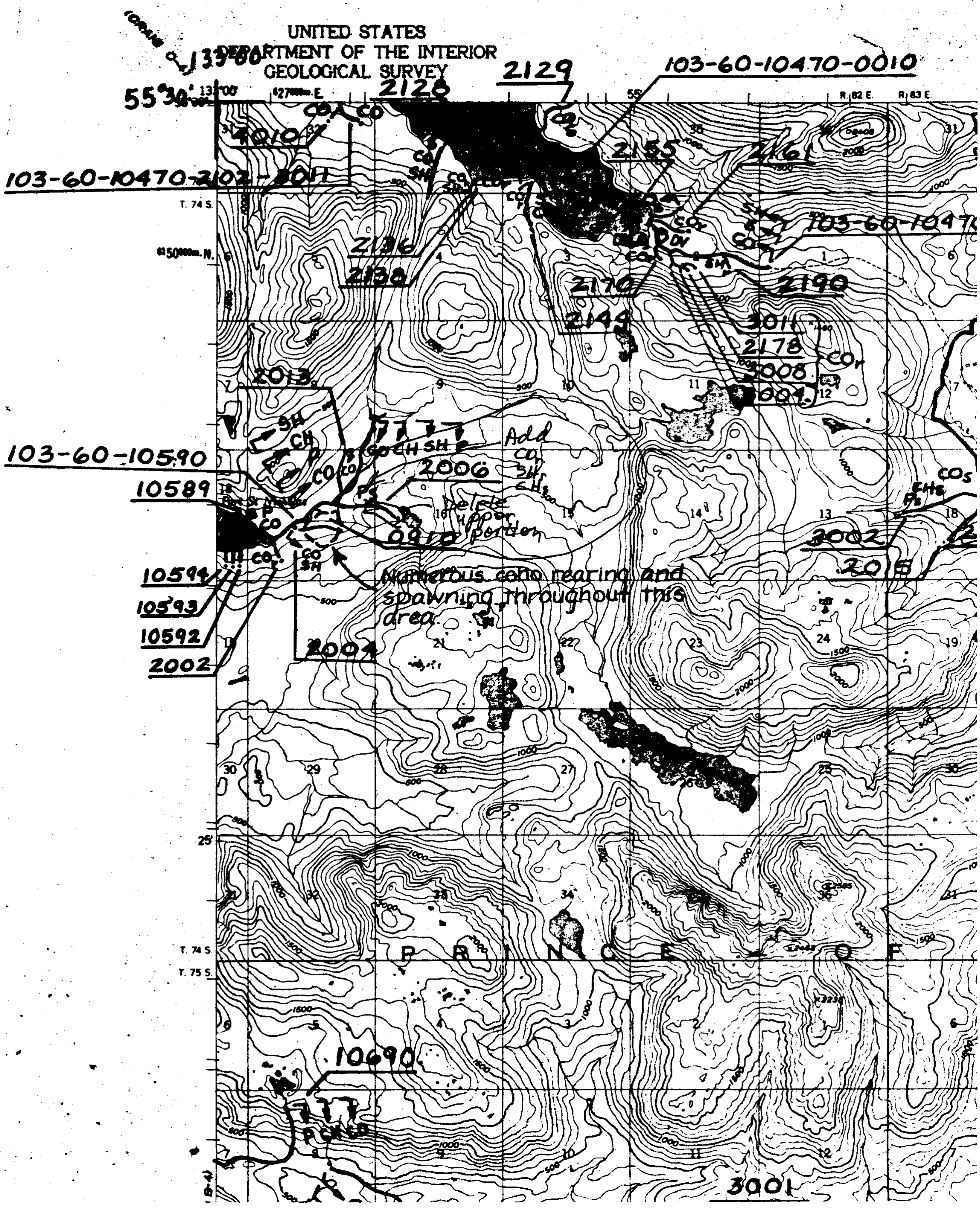
REGION II HABITAT AND RESTORATION DIVISION

Address: ADF&G, Habitat & Restoration Division
P.O. Box 271, Klawock, AK 99925-0271

This certifies that in my best professional judgement and belief the above information is evidence that this water body should be included in or deleted from the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.

Signature of Area Biologist: Jack Griffin

Rev. 7/93


UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
2129
2128
103-60-10470-0010
103-60-10470-2102
2011
2010
2155
2161
2136
2130
2170
2144
2190
3011
2178
3008
2001
2013
103-60-10590
10589
2006
Add
Delete upper portion
0910
Numerous coho rearing and spawning throughout this area.
10594
10593
10592
2002
2004
2015
T. 74 S.
T. 75 S.
P R I N C E O F
10690
3001

14 Sept. (cont.)

2 traps in stream #6; set 25 min.; lower 1 DV; upper n.f.; adult pink salmon in lower section (~ of pink habitat)

1 trap in stream #2; set 6 hrs.; no fish

Tree #4 will be out of buffer

Ed Soto's home phone:
3277 Hydaburg

Tuesday 15 September 1992 JD

Shaan-Seet Followup Inspection w/ Sam Thomas, Al Peterson

* Wolf [redacted]
looks pretty good; 20 was >66', but not taken
all opposed still standing, as are 1, 3, & 6 which were approved; buffer flagged; P&CH in stream + little fork as flagged; flow in side channel leg #10.

Unit CB-92-8

- Bight Cr.; 3 granted trees felled but not yet yarded; no falls
- Reservoir Cr.: 1-8 cut as written; culvert work needed by City
- Clam Cr.: 1, 2 & 3 cut, 4 left; lots of sit in 1; all but 1-20' log well up left; no fish

Wednesday 10 February 1993 JD, SG

Sham-Seet Stream Exam w/ Skip Gish, Sam Thomas, & Doug Stout (SSI)

Dr. Mike Creek System: walked across muskeg to stream ~ 5'-8' across, at Y; walked/shocked up S fork, which was 3'-5' wide w/ shallow gradient & gravel substrate; CO & DV up to point where goes "dry" adjacent to larger stream it comes from; larger stream (= main volume of Dr. Mike) is 10'-20' wide, w/ gravel/sand/cobble substrate, LWD/root wads, in edge of old clearcut; shocked up it, getting CO up to where ~10' wide, & gradient >8%; 1 RT/SH in pool below upper end road; flagged w/ Bl/W & P at upper end; back to a ways above

10 Feb. (cont.)

Y we started out; up N fork, which is 2'-5' wide w/ sand/silt/gravel substrate; up a 18". jump or two; CO & DV way up, even above "dry" reach of wet silt; 2 age classes CO here as well as other fork; larger ones in small colors; large DV as well as very small seen; flagged Bl/W & P at upper end, where goes real shallow w/ exposed gravel & no pools beyond

across muskeg & c/h samb to Wolf Cr. lots of deer sign (pellets & skunk cabbage digging

* Wolf Creek:

CH jaws to Wolf Cr. by variation request of last year; worked way upstream to pool below

10 Feb. (cont.)

area where stream steps up to 9%-10%, then goes up rock chutes of multiple drops (= barrier); flagged Bl/W & P at upper end area; observed CO & RT/SH in pool; trout had healing head injury (bite from predator?)

stream shown on timber type map is not mainstem; mainstem not shown on timber type or USGS maps

Friday 12 February 1993 JD

STC Tolstoi Bay ~~Variation~~ Inspection & 2000 Road Alignment, w/ Bruce Askron, Wayne Valentic, ~~Al Peterson~~ Peterson fogged in in KTN

"Spruce Cr": upstream looking for fish; observed up CT only; went up to far E edge of Unit 3; only real spawning habitat is in lower few hundred feet; single channel, 4%-6%, cobble/gravel; limited LWD

no barrier seen; flood/trap upper portion is visible

★ 2000 Road walked up Trib to crossing: on bedrock above 20'+ falls: Sta 09+60; recommend minimizing sidehill disturbance, explore wasting material to uphill side; use minimum clearing width necessary for safe operations