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

84-701

✓ Addition ____ Deletion

Name of Waterbody (if known): Naukati Creek

Location: T. 69S, R 80E Sec 15

Anadromous Waters Catalog Volume and Number 103-90-10260

USGS 1:63,360 Quadrangle CRAIG D-4

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

Species	Date(s) Observed	Stage(s) (Spawning, Rearing, Migration)
Coho	4/29/80	Rearing
PINK, Chum	Fall/78	spawning

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.

Electroshock results (Coho), observation (PINK, Chum) Drafted Rev 2/84

Unit # 45-25

J. Gruber, Hale, 10/78

B Kluthe, G Hopper, 5/2/80

Ron Somalus, Habitat Biologist, Ketchikan

Name of Observer (please print) Bob Metzger

Date: 12/19/83 Signature: Bob Metzger

Address: USFS, Thorne Bay District
Ketchikan

Copy 2/6/84

Bob [illegible]
Lou [illegible]
ADF&G

[illegible]

FISH STREAM SURVEY

DATE: April [illegible], 19[illegible] Big [illegible] Hall

CAMP [illegible] Creek (UNIT) 45-25

STREAM CATALOGUE # 103-[illegible] ROAD 5607

QUAD MAP Craig Dist T 69 S R 89 E SECT 10 + 15

CHECK MAP [illegible] T R SECT

SPECIES PRESENT	STAGE OF DEVELOPMENT
Coho	[illegible]
Pinks	[illegible] Adult
Chums	[illegible] Adult
Cutthroat	
Dolly Varden	[illegible]
Steelhead	

TYPE OF FISH HABITAT

SALMON REARING	EXCELLENT	GOOD	FAIR	SQ YDS
SALMON SPAWNING	EXCELLENT	GOOD	FAIR	SQ YDS
RESIDENT REARING	EXCELLENT	GOOD	FAIR	SQ YDS
RESIDENT SPAWNING	EXCELLENT	GOOD	FAIR	SQ YDS

IS FUTURE FISH HABITAT ENHANCEMENT POSSIBLE? YES ____ NO X
IF SO DESCRIBE:

	YES	NO
FISH PRESENT ABOVE ROAD CROSSING:	X	
BELOW ROAD CROSSING:	X	
WITHIN UNIT BOUNDARY:		X
BELOW UNIT BOUNDARY:	X	

FISH STREAM(S) INTERSECTION(S) MARKED WITH METAL TAGS: ROAD X UNIT X
FISH STREAM(S) FLAGGED: BLUE/WHITE X ORANGE/WHITE ____
FISH STREAMS TRAVERSED: YES ____ NO X
TRAVERSE NOTES ATTACHED: YES ____ NO ____
IS ADDITIONAL PARAMETER INFORMATION NECESSARY? YES ____ NO X
IF SO DESCRIBE:

STREAM TEMP.:

METHODS USED TO DETERMINE PRESENCE OF FISH: Shocker

STREAM #	DATE	#FISH	SPECIES	LENGTH	GEAR	TIME
1	4/27/80					
2	4/27/80	5	Coho	1 inch	shocker	10 min
		1	Stickleback	1 inch		

PERTINENT WILDLIFE INFORMATION: Abundant deer sign (well used trail + numerous pellet groups)

COMMENTS:

Using skunk cabbage

SURVEY CREW MEMBERS: SIGNATURE DATE

Beth Klutka 5/2/80

[illegible] 5-2-80

REPORT REVIEWED BY: Michael C. Nancy Wildlife Bio 5-5-80

SIGNATURE TITLE DATE

RECOMMENDATIONS:

See attached report. This is the 2nd fish stream survey for this unit. See Hales & Gruber's fall of 1978 report for earlier data

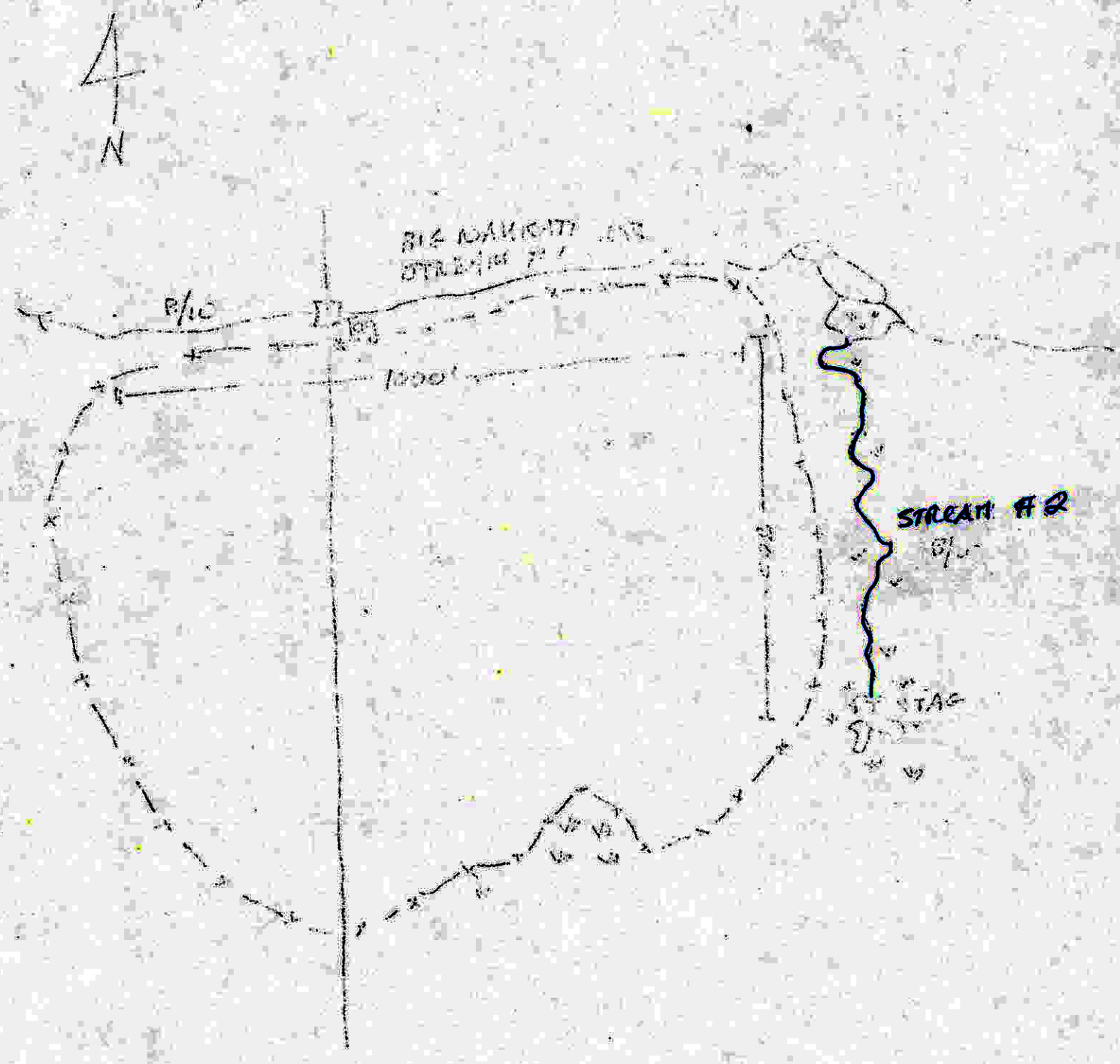
Stream #2

Stream #2 is a tributary of Big Bankati and flows north, parallel to the East boundary of unit 45-25. This stream originates flows through a Muskeg and is characteristically slow moving and organic. This stream is 1-3 feet wide, 6-12 inch deep with 12-24 inch pools. The substrate is primarily organic with mud and sand. The gradient is 1-3%.

Stream #2 was previously surveyed and flagged Blue/White. This was verified and the flagging reinforced. The stream was surveyed to the end of the habitat, donuts flagged and tagged. This stream provides excellent coho rearing habitat for approximately 8-900 feet.

Recommendations:

1) Directional falling and if necessary
2) 48 [illegible] removal at [illegible]
3) No [illegible] the stream


N
1000'
STREAM #2
STAG

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

CRAIG (D-4) QUADRANGLE
ALASKA
1:63 360 SERIES (TOPOGRAPHIC)

84-698

Upper points document limits of fish surveys and unsurveyed portions of fish habitat.

Published, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1948, field annotated 1949. Map not field checked

Selected hydrographic data compiled from USC&GS Charts 8157 and 8171. 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 8, shown in blue

Land lines 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

SCALE 1:63360

CONTOUR INTERVAL 100 FEET
DATUM IS MEAN SEA LEVEL
DEPTH CURVES 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 9 FEET

APPROXIMATE MEAN DECLINATION, 1949

ROAD CLASSIFICATION
No roads or trails in this area

QUADRANGLE LOCATION

CRAIG (D-4), ALASKA
N5545-W13300/15X20
1949
MINOR REVISIONS 1963

MAP NO. D-4 OF 3

LEGEND

		Subscript
S	Sockeye Salmon	s - Known Spawning
K	King Salmon	r - Rearing
CO	Coho Salmon	* m - Migration
P	Pink Salmon	
CH	Chum Salmon	
SH	Steelhead Trout	
DV	Dolly Varden	* Migration upstream is assumed for stream reaches where anadromous fish occur.
AC	Arctic Char	
SF	Sheefish	
W	Whitefish	
C	Cutthroat Trout	

COMP. DRC
DRAWN JD
REVISED DRC
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
CRAIG, D-4

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

BY	DATE
BB	3/83

REVISIONS

MP usfs 9/16/81

DK 10/81
PSD 6/9/81
KF 6/10/81
PD 1/17/85