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

84-341

✓ Addition ____ Deletion

103-90-10654

Name of Waterbody (if known): STREAM #2

Location: T.67S R.77E S.22

Anadromous Waters Catalog Volume and Number none

USGS 1:63,360 Quadrangle PETERSBURG A-5

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

Species	Date(s) Observed	Stage(s) (Spawning, Rearing, Migration)
Pink	9/30/83	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.

Stream survey indicated 300 ft of anadromous habitat

Stream 2, 9/26/83, Medel/Kluthe

refer to map

Drafted Rew 2/84

Name of Observer (please print) Don Lowell, Habitat Biologist, Ketchikan
Bob Metzger

Date: 12/22/83 Signature: Bob Metzger

Address: USFS Thorne Bay District
Ketchikan

RReed

CMY 2/6/84

DAVIDSON [redacted]

CAMP / AREA [redacted]

SHEET 1 OF 1

Stream Data Sheet

Stream # 2

Crew: JERRY KLUTH
RON MEDELL

DATE 9-26-83

Bearing	45°	85° stream mouth	30°	30°	30°	40°	90°
DISTANCE	ITZ	0+00	1+10	2+70	4+81	7+25	10+12
Str Width / Ch. width		5/10'		2'/5'	2'/5'	3'/5'	1'/3'
Str Depth / Ch. Depth		1'/2'		1'/2'	3"/2'	3"/2'	2"/1'
Velocity		slow		slow	slow	slow	slow
Pool/Riffle		80/20		50/50	50/50	10/90	50/50
Gradient/Ft	0	0		5	5	10	20
Side Shots							
R/Ft		0		0	0		
L/Ft		0		0		10	10
					0	10	10
Bottom Type							
Boulder	5	5		50	10	60	
Cobble	20	40		20	50	20	50
Gravel	30	55		10	40	20	50
Fine	45						
Bedrock							
Sand				20			

ITZ - 200 DEAD PINK 20 % ASA

1+10 - 100 DEAD PINK 20 LIVE PINK

3+05 - END OF SALMON Habitat

3' CASCADE - ANADROMOUS Habitat LACKING above

5+94 SMALL Debris JAM - PARTIAL BARRIER

7+75 3' BEDROCK FALLS

9+05 Unit Boundary

9+60 Stream FORKS - DATA FOLLOWS LEFT FORK

10+48 END OF Resident Habitat 40%+ Gradient