Barrier

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

Year of Revision

Anadromous Water Catalog Volume SOUTHWEST, REGION III

USGS Quad UNALASKA

Name of Waterway PYRAMID CREEK

Anadromous Water Catalog Number of Waterway

302-31-10600

Change to X Atlas

Catalog

Both

Addition X

Deletion

Correction

Name addition:

USGS name

Local name

ALASKA DEPT. OF FISH & GAME
SEP 21 1984
HABITAT
REGIONAL OFFICE

For Office Use

Nomination # 84-266

Regional Supervisor — Date 10/3/84

Drafted CP — Date 10/84

Species	Date(s) Observed	Spawning	Rearing	Migration
COHO	SEPT. 19, 1984		X	

Comments: Provide any clarifying information, including number of fish observed, location of fish survey data, etc.

One (1) juvenile coho salmon was captured by minnow trap in Pyramid Creek just below a falls that acts as a barrier to fish migration. Several Dolly Varden were also captured. These fish were captured upstream of the end of an access road from Crowley Maritime dock.

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) DENBY S. LLOYD

Date: 20 Sept 84 Signature: Denby S. Lloyd

Address: ADF&G HABITAT R-IV

333 Raspberry Road Anchorage, Ak. 99502

Signature of Area Biologist: SJS 10/8/84

10/84
CP

ISLANDS
302-25
302-30
302-31
302-23
302-24
302-50
302-51
302-60
Chelan Bank
Cape Cheerful
Unalaska
Makushin Volcano
Makushin Valley
Ulakta
Kalekta Bay
Unalga Island
Ugadaga Bay
Dushkot Island
Round
Cape Starichkof
Peter
Humpback
Cape Kalekta
Priest Rk
Needle Rk
Hog
Betty
Willow
Red Dome
Lifeboat Bay
Wood
Sedanka
Pass
AKUTAN
T 72 S
T 74
10400
0010
2003
10300
2014
10900
10010
0010
11400
11250
10020
11200
10030
2002
2003
10800
10500
0010
10210
10200
10100
10300
11600
10700
10600
2015
2006
11000
2018
10400
11500
11470
11400
10500
10610
10600
0020
11200
10700
10750
11300
10400
11300
10760
11100
10600
10800
11000
11200
302-50
302-60
10800
10400
11050