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

1990
Year of Revision

Anadromous Water Catalog Volume REGION II

USGS Quad BLYING SOUND C-8

Name of Waterway

Anadromous Water Catalog Number of Waterway
232-30-10230

Change to _____ Atlas
_____ Catalog
— Both

Addition —

Deletion

Correction

Name addition:

USGS name

Local name

For Office Use

Nomination # 90 458

Regional Supervisor — 1/31/90 Date

SPS — 2/20/90

Drafted — FI — 1/26/90 Date

Species	Date(s) Observed	Spawning	Rearing	Migration
PINK	9/4/89	—		

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

15 PINKS OBSERVED IN SYSTEM. HABITAT DIV. SURVEY.

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) DOUG HILL

Date: 1/8/90 Signature: Douglas D Hill

Address: HABITAT DIVISION - ADF&G
333 RASPBERRY RD, ANCHORAGE

Signature of Area Biologist:

FISH HABITAT ASSESSMENT FORM

HARRIS BAY - Northwestern Lagoon - South shore

[1]REGION: [2]PWS [3]KP,CI [4]~~KP~~ [5]OBSERVER(S) Doug Hill, Lee Glenn, Rick Ra

[6]SITE NO. 14-5 [7]AERIAL PHOTO NO. 18 [8]CAT NO. N/C

[9]STREAM NAME _____ [10]LAT 59°.43'.10" [11]LONG 149°.57'.63"

[12]DATE 9/4/89 [13]TIME 1610 [14]TIDE: Low slack Flood High slack Ebb

[15]CATALOGED ANADROMOUS STREAM? Y N [16]ANAD. FISH FOUND? Y ~~N~~

[17]OIL FOUND IN STREAM? Y N [18]OIL FOUND NEAR STREAM (1 MI.)? Y N

[19]OIL SAMPLES TAKEN? Y N [20]ID NOS. _____

[21]35 mm PICTURES TAKEN? Y N [22]ROLL NO(S). 89-DOH-038-H

[23]EXPOSURE NO.	[24]DESCRIPTION
18	Aerial of location where pinks observed
	Carcasses observed

[25]VIDEO FOOTAGE TAKEN? Y N [26]CASSETTE NO(S). _____

[27]DESCRIPTION: _____

ANADROMOUS FISH OBSERVATIONS

	PINK	CHUM	RED	KING	COHO	DOLLY		
28 Aerial	15							
29 Ground								

30 COMMENTS: Four or 5 Carcasses observed
Gulls present on Gravel bar nearby - Carcasses Available for Scavenging

OIL OBSERVATIONS

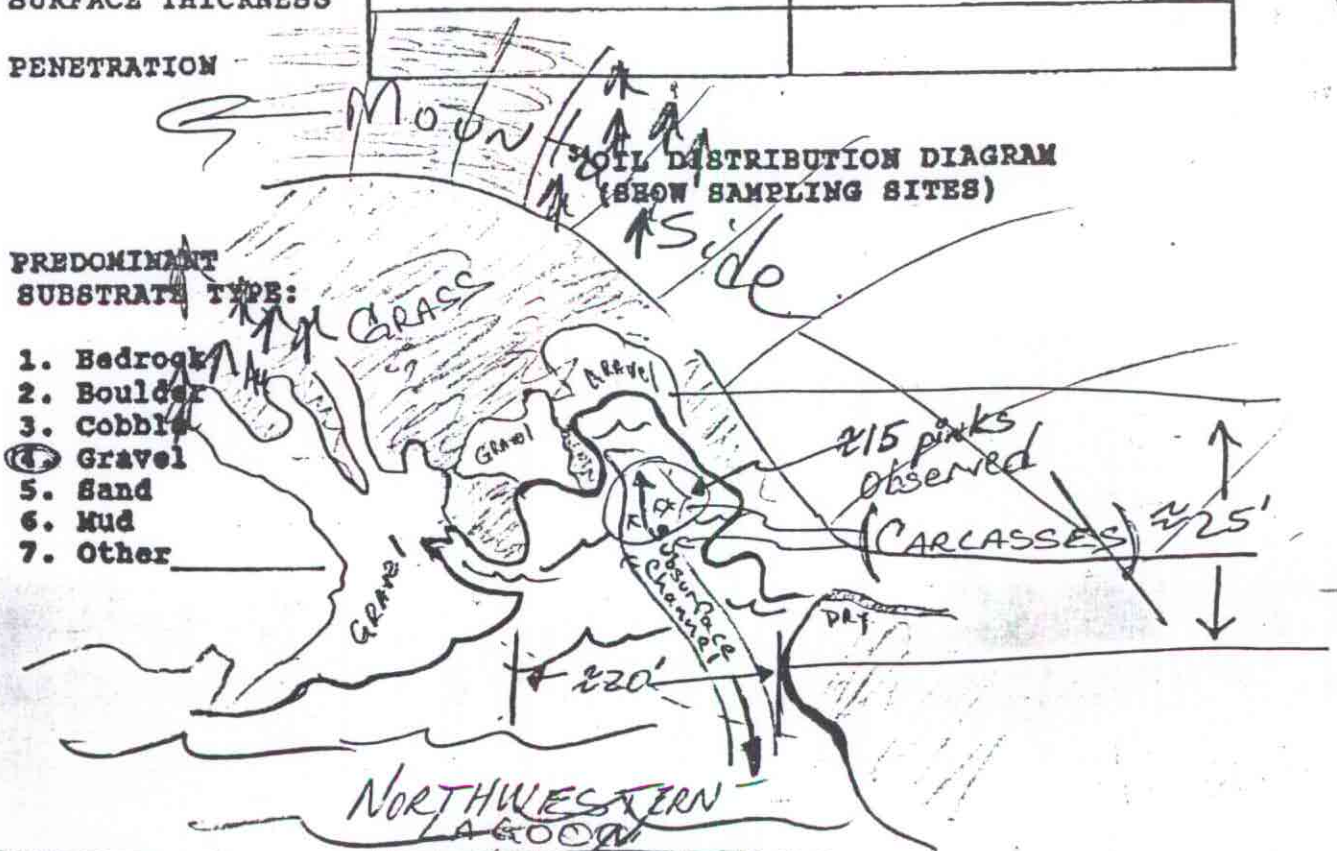
EXTENT OF OIL:

	WITHIN STREAM	OUTSIDE STREAM
31 SURFACE COVERAGE		
32 SURFACE THICKNESS		
33 PENETRATION		

34 OIL DISTRIBUTION DIAGRAM (SHOW SAMPLING SITES)

35 PREDOMINANT SUBSTRATE TYPE:

1. Bedrock
2. Boulder
3. Cobble
4. Gravel
5. Sand
6. Mud
7. Other _____



36 COMMENTS:
★ No visible sign of freshwater Flowage - (SEE Photo)
Very limited Area

No Inlet Stream Visible i.e.,
No Surface Flow of freshwater presently observable Intertidal