

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

1992
 Year of Revision

ALASKA DEPT. OF
 FISH & GAME

NOV 01 1991

REGION II
 HABITAT DIVISION

Anadromous Water Catalog Volume REGION II
 USGS Quad BLYING SOUND D1 & D2
 Name of Waterway _____
 Anadromous Water Catalog Number of Waterway 227-30-
17790-2028-3041-4040

For Office Use

Nomination #	<u>92 124</u>
Regional Supervisor	<u>J. J. [Signature]</u>
Date	<u>1/4/91</u>
Regional Supervisor	<u>Ed Weiss</u>
Date	<u>3/6/92</u>
Drafted	<u>FI</u>
Date	<u>3/3/92</u>

Change to _____ Atlas
 _____ Catalog
 _____ Both
 Addition _____
 Deletion _____
 Correction _____
 Name addition:
 USGS name _____
 Local name _____

Species	Date(s) Observed	Spawning	Rearing	Migration
<u>PINK</u>	<u>9/11/91</u>	<u>/</u>	<u>/</u>	<u>/</u>
<u>COHO</u>	<u>"</u>	<u>/</u>	<u>/</u>	<u>/</u>

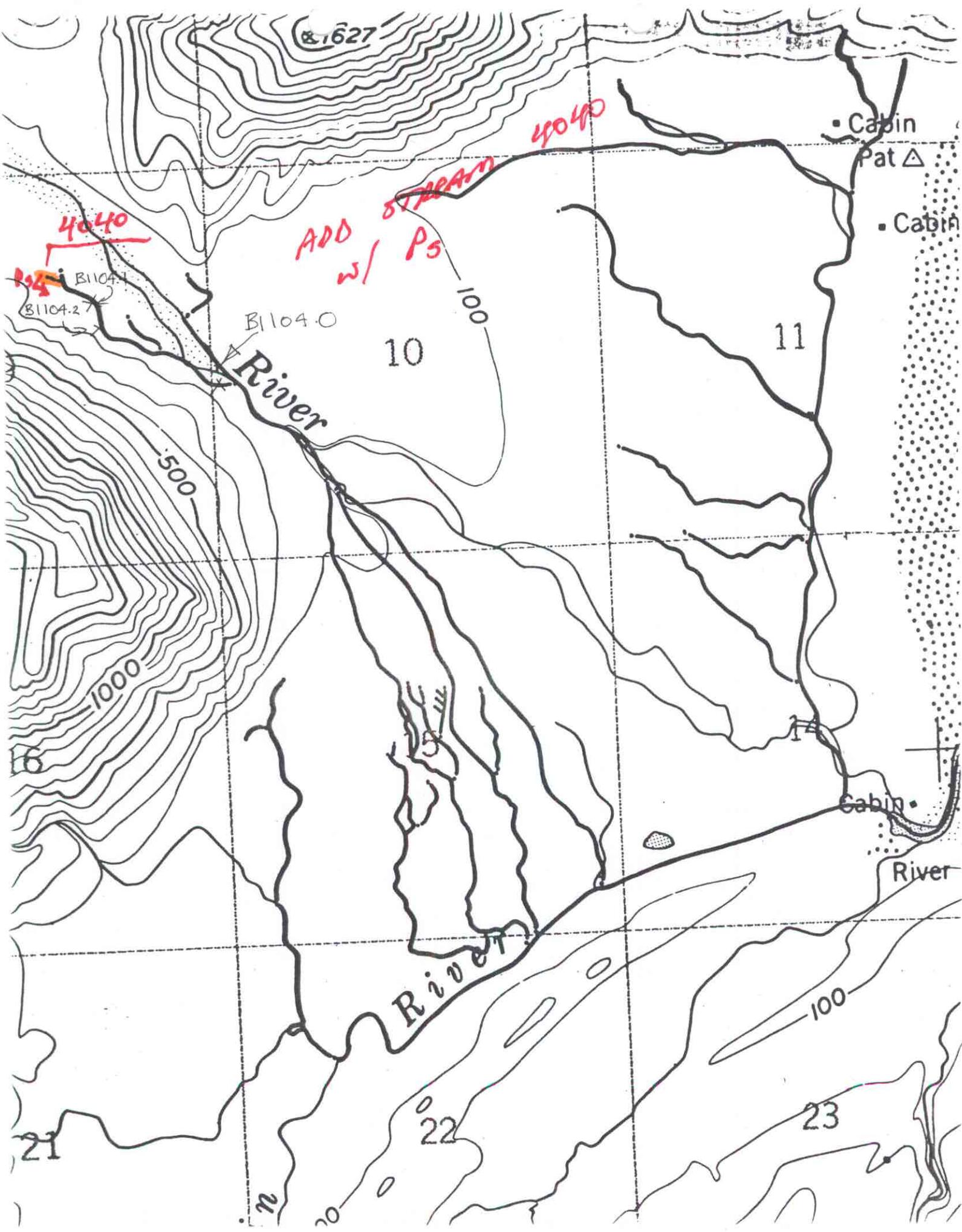
Comments: Provide any clarifying information, including number of fish observed, location of fish survey data, etc.

UPPER LIMIT OF PINK SPAWNER DISTRIBUTION DETERMINED BY AERIAL OVERFLIGHT - SEE ATTACHED DATA SHEETS
OBSERVATIONS MADE DURING AN INTENSIVE ANADROMOUS FISH HABITAT SURVEY CONDUCTED BY HABITAT DIVISION, REGION II, ADF&G.

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) MICHAEL WIEDMER / ED WEISS
 Date: 10/29/91 Signature: [Signature]
 Address: 333 RASPBERRY RD.
ANCHORAGE, AK. 99518

Signature of Area Biologist: _____



STREAM CLASSIFICATION:

STA.	GRADIENT		INCIS.		SUBST.		OBSTRUCT		STR. TYPE		
	≤ 8	> 8	Y	N	S	L	Y	N	A	B	C
0	✓			✓	✓			✓	✓		
1	✓			✓	✓			✓	✓		
2											
3											
4											
5											

STREAM WIDTH: UPSTREAM (+) DOWNSTREAM (-)

STATION	WIDTH			
	0.0	0 +/- 100	0 +/- 200	AVERAGE
0	23' 10"	+ 21' 8"	+ 26' 5"	
1	9' 6"	- 100 / 5.2"	- 200 / 27.3	
2	27'	- 100 / 22.2"	- 200 / 20.5	
3				
4				
5				

FISH SAMPLING: GEAR: _____ TIME: _____ SEC AREA: _____ ft² EFFIC: _____ %

CO									
DV									
CT									
P	169	LIVE & DEAD							

WILDLIFE OBSERVATIONS: