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

AWC Volume (SE) SC SW W AR IN USGS Quad SKAGWAY B-3

Anadromous Water Catalog Number of Waterway 115-32-10250-2067-3002-4004-5003

Name of Waterway LITTLE SALMON RIVER USGS name — Local name ___

Addition — Deletion ___ Correction ___ Backup Information ___

For Office Use

| | | |
|---|---|---|
| Nomination # 94 168 | Laurel Shea<br>Regional Supervisor | 11-1-93<br>Date |
| Revision Year: '94 | [signature] | 1/11/94 |
| Revision to: Atlas ___ Catalog ___ Both X | D. Drone<br>Drafted | 1/13/94<br>Date |
| Revision Code: A-2 | | |

OBSERVATION INFORMATION

| Species | Date(s) Observed | Spawning | Rearing | Migration | Anadromous |
|---|---|---|---|---|---|
| COHO | 9-17-93 | | ✓ | | ✓ |
| DOLLY VARDEN | 9-17-93 | | ✓ | | |
| | | | | | |
| | | | | | |

**IMPORTANT:** Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as any other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

Comments: "A"* 5 COHO WERE TRAPPED ~ 50 YDS NORTH OF THE RD. AND CULVERT. DOLLY VARDEN WERE ALSO CAUGHT (3). TRAP SOAKED FOR 20 MINUTES.

"B"* 7 COHO TRAPPED FOR 20 MINUTE SOAK. UNUSUALLY DRY WEATHER PROBABLY ACCOUNTS FOR ISOLATION OF WATER. AT NORMAL LEVELS THIS WETLAND IS PROBABLY CONTIGUOUS WITH SURROUNDING →

* SEE MAP

Name of Observer (please print) KIP KERMOIAN

Date: 9-27-93 Signature: [signature]

Address: P.O. BOX 330
HAINES, AK. 99827

ALASKA DEPT. OF FISH & GAME
NOV 03 1993
REGION II
HABITAT AND RESTORATION DIVISION

This certifies that in my best professional judgement and belief the above information is evidence that this waterbody should be included in or deleted from the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.

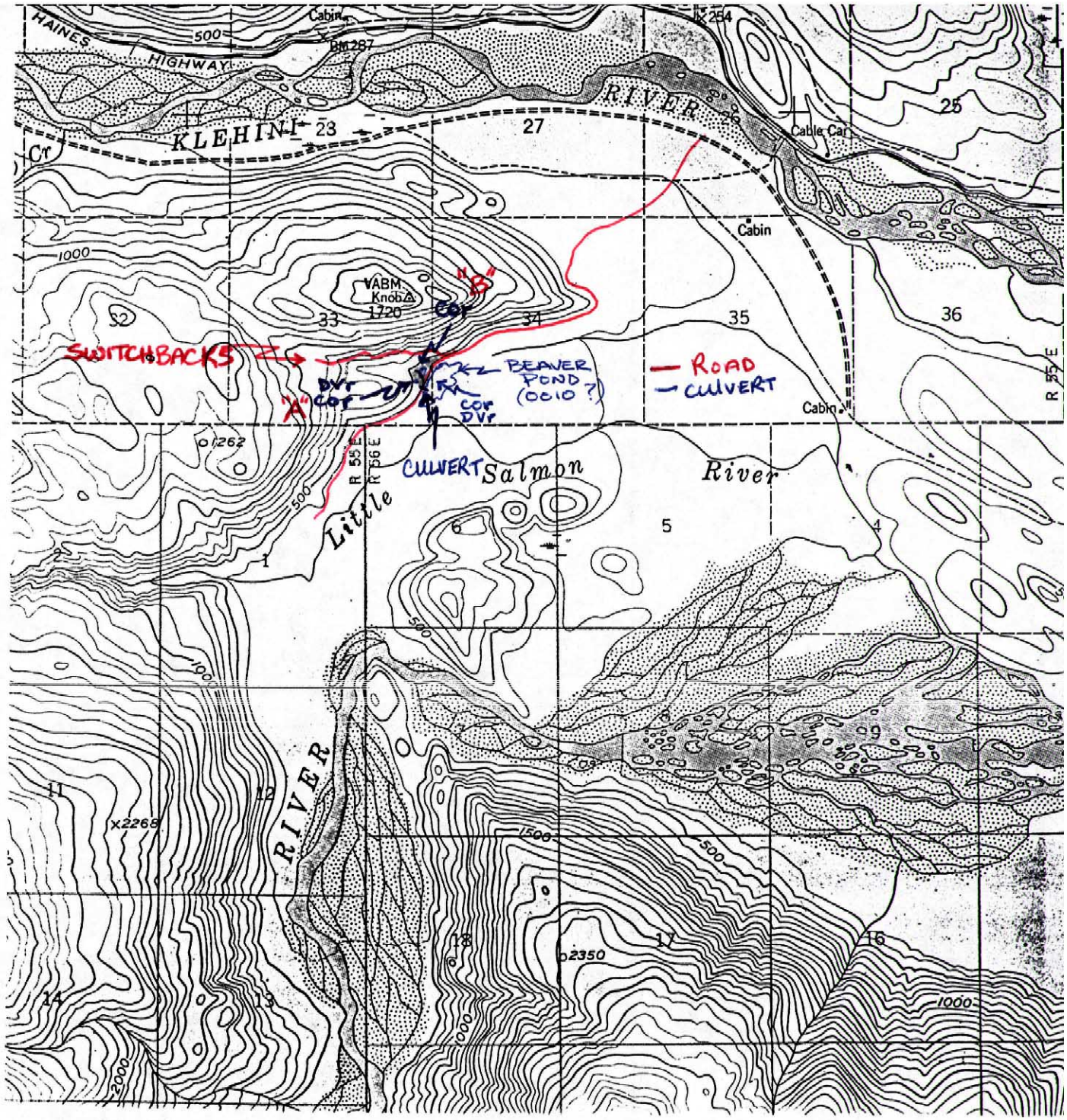
Signature of Area Biologist: [signature]

Rev. 7/93

ADD STREAM

115-32-10250-2067-3002-4002-5003

w/ COR



9-17-93 FRIDAY

Little Salmon Survey

RAIN - SNOW UP HIGH

From the confluence of Little Salmon Rd. & the "Switchback" (just beyond the slide). traps were set on the NW. side of the Rd. @ 1.5/10 mi., 2.5/10 mi., & 2.52/10 mi. & 3/10 mi. (photos #1&2 "culvert" S. of Rd photo #3 N of Rd.

# Fish trapped @ culvert, but 50 yds from Rd. (N. side) 5 COHO were trapped in pool. 3 DOLLIES There is a lot of standing water bodies that would apparently be contiguous if water levels were higher, 200 of which are associated in the culvert

@ 3/10 mi.: COHO TO ~60mm, DV's TO ~ 45mm

@ 2.52/10 mi: along Rd. # fish

@ 2.5/10 mi.: 7 COHO across from photo #4 heaven House

photo #5: "N" side Rd @ Rd. Looking "E". Flagging "BEGIN ROCK" Just E. of pool Holding Coho. They appear to be isolated from other water bodies.

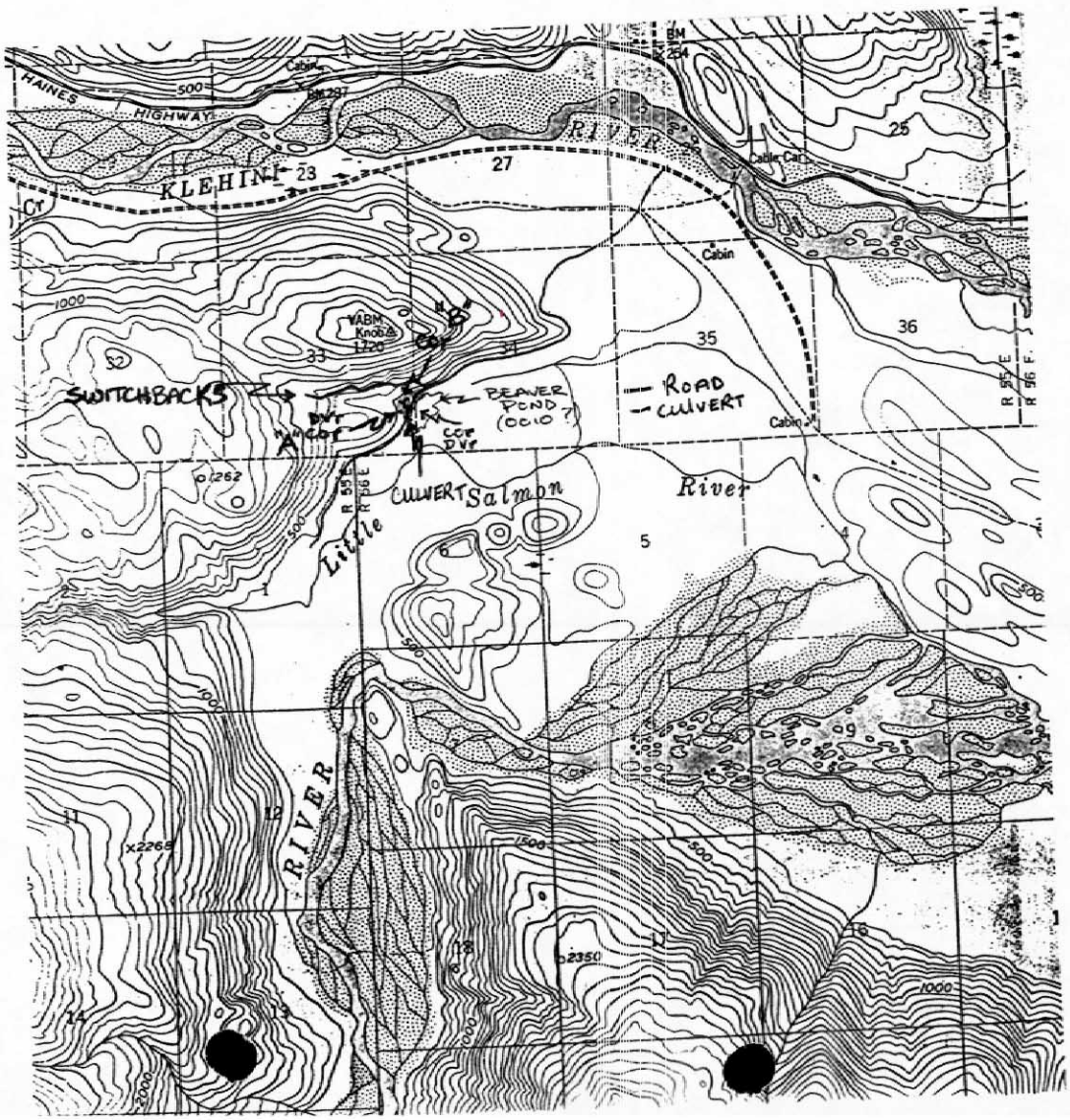
photo #6 & 7 S. of Rd. looking E. "BEAVER Pond". Little salmon level extremely high. COHO / DV's

photo #8, Wells Bridge S.

photo #9 approach to 25 mi Spawning channel (flooded)

STREAM

10250-2067-

:-4002-5003

DR