Fish & Game

Date: 6-28-78

127.2AC

Fish Stream Survey Report

Sec 31 T 71S R 80E
Unit 43-28 trios +

Camp Thorne Bay

Stream Name(ID) 103-90 42

Road# J-Spur Station# _____ Unit# Inside 39-7 LPK RP# _____

Quad Map Craig C-4 Section _____ Chick Map 39 Sectio _____

Fish Present Yes X No _____

	Yes	No
Above Road Crossing	X	
Below Road Crossing	X	
Within Unit Boundary		
Below Unit Boundary		

Species Present/Stage of Development Dolly Varden Fry.

Type of Fish Habitat

Salmon Spawning Area _____ sq yds Describe _____
Salmon Rearing Area _____ sq yds Describe _____
Other D.V. Area Rearing sq yds Describe 111

Stream Sketch or Map: Attach supplement if necessary:

see map supplement

Method(s) used to determine presence of fish:

	Date	#Fish	Approx Length	Gear	Length of Time Fished
#1	6-28-78	4 D.V.	1½"	electro-shocker	15 MIN. Total
		6 D.V.	2"		
		6 D.V.	2½"		
		4 D.V.	3"		
		2 D.V.	4"		

Is future fish habitat enhancement possible? Yes_____ No___X___
If yes Describe:

Road and Unit boundary/fish stream intersection(s)
Marked with aluminum metal tags Yes X No___
Fish stream(s) flagged with ~~blue~~ orange stripe tape Yes X No___
Stream(s) traversed-If so attach traverse notes Yes_____ No___X___
Additional parameter information necessary, Yes_____ No___X___
If so attached completed fish stream parameter
Data form

Pertinent Wildlife Information:

Recent remains of 3 year-old buck were found near junction of stream #1 and unit bdry.

Comments:

stream #1 on the survey of J-Spur is the same as stream #3 of the UNIT Boundary survey. Fish passage is required concurrent with road construction. Streams #1 and #1b carry water after heavy rainfall and should be protected for water quality.

Survey Crew Members: Signature Date 6-28-78

Cathy L Rose
Mark P. Biercevicz
Mike Novy

Report Reviewed By _____ Signature _____ Title _____ Date 7-[illegible]-78

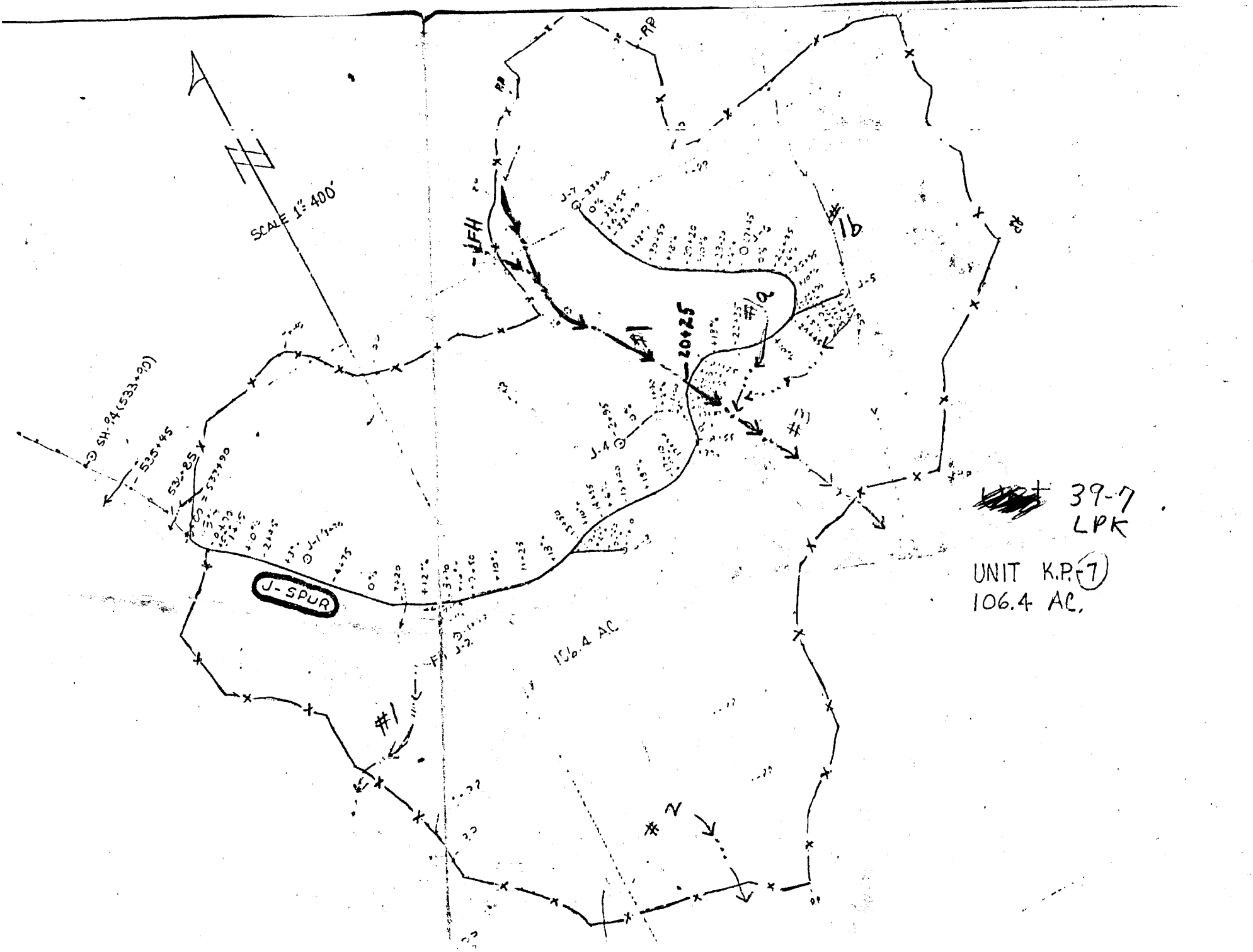
Recommendations:

See comments

6-18-78

Thorne Bay
J-Spur (IN UNIT 29-7 (PK) from 0+00 to 33+50

Stream #1 - Sta. 20+25. 2' wide, 4' deep drainage. Good Dolly Varden habitat. Dolly Varden are present above and below the road. Fish passage is required concurrent with road construction. Stream was flagged orange stripe from the upper unit bdry. to the lower unit bdry. A tag was placed at the stream - road junction. Stream #1 of the road survey is the same drainage as stream #3 of the unit bdry. survey.



39-7
LPK

UNIT K.P.-7
106.4 AC.