cc Jim Lincoln
Paul Harrington
Fish & Game

Date: 6-15-79

Fish Stream Survey Report

Camp Suemez JS

Stream Name(ID) Stream #15 Stream #16 103-50-047

Road# _____ Station# _____ Unit _____ RP# _____

Quad Map CRAIG B-4 Section _____ Chick Map _____ Section _____

Fish Present Yes ✓ No _____

Above Road Crossing _____ _____
Below Road Crossing _____ _____
Within Unit Boundary _____ _____
Below Unit Boundary _____ _____

Species Present/Stage of Development Resident Dolly Varden

Type of Fish Habitat GOOD RESIDENT SPAWN/REAR

Salmon Spawning Area _____ sq yds Describe _____
Salmon Rearing Area _____ sq yds Describe _____
Other ✓ Area _____ sq yds Describe _____
Dolly Varden

Stream Sketch or Map: Attach supplement if necessary:
See supplement

Method(s) used to determine presence of fish: Shocker

Date	#Fish	Approx Length	Gear	Length of Time Fished
Stream #16 6-13-79	1 Dolly Varden	6 inches	Shocker	10 minutes
	1 Dolly Varden	2 inches		

Is future fish habitat enhancement possible? Yes _____ No X

If yes Describe:

Mouth of stream(s)

~~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, If so attached completed fish stream parameter Data form	Yes	No X

Pertinent Wildlife Information:

1 Deer

Bear Sign

Comments:

See supplement

Survey Crew Members:	Signature	Date
Glenna Hopper	Glenna Hopper	6-15-79
R. COREY	R. Corey	6-18-79

Report Reviewed By Michael E. Navy (Signature) Wildlife Bio (Title) 6-25-79 (Date)

Recommendations: See attached pages. Attached survey report is preliminary in nature and is intended for planning purposes only. Additional, detailed surveys will be necessary once road locations and unit boundaries are determined

Stream #15, #16 6-13-79

Stream #15 and #16 were very small streams containing Dolly Varden populations. They were flagged orange/white and tagged at the mouth. They were each flagged upstream approximately 100 feet.

Each stream was approximately 1 foot wide, 2-4 inches deep, with gravel/Mud substrate.

These streams will require fish passage at road crossings and Chunk cleaning concurrent with logging and road building operations