cc Al Sorenson
Steve Elenberger
Gordy Edgars
Fish & Game

Date: 4 October 1978

Fish Stream Survey Report

Camp Marguerita Bay Stream Name(ID) 101-90-39

Road# 34001B Station# _____ Unit# _____ RP# _____
(From last fish stream on 34004 to just East of Triangle Lake)
Quad Map Ketchikan C-5 Section R 90E, T 71S Chick Map _____ Section _____

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

Species Present/Stage of Development No Fish Present

Type of Fish Habitat None

Salmon Spawning Area _____ sq yds Describe _____
Salmon Rearing Area _____ sq yds Describe _____
Other _____ Area _____ sq yds Describe _____

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
3 October 1978	0	—	Shocker	—

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 _____ No X
Fish stream(s) flagged with blue stripe tape Yes _____ No X
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:
Deer, Bear, and Marten sign observed.

Comments: Fish not present due to hillside gradients in excess of 30%.

Survey Crew Members:

Signature	Date
Thomas M. Keating	4 October 1978
Steven D Hiles	4 Octo 78

Report Reviewed By Michael E. Navy Forester 10-5-78
Signature Title Date

Recommendations:

H----H equals road line surveyed in this report.

Margare

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY