CC Les Brady
Gary Lybrand
Fish & Game

DCS

Date: 6-1-79

Fish Stream Survey Report

Camp NAUKATI

Stream Name(ID) Small Lake East of Leon Lake 103-90-020

Road# 5657 Station# _____ Unit _____ RP# _____

Quad Map Craig D-4 Section 12 Chick Map _____ Section _____

R 79 E T 69 S

Fish Present Yes X No _____

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

Species Present/Stage of Development _____

Type of Fish Habitat

Salmon Spawning Area NO sq yds Describe _____
Salmon Rearing Area NO sq yds Describe _____
Other Resident fish habitat Area _____ sq yds Describe _____

Stream Sketch or Map: Attach supplement if necessary:

See attached supplement.

Method(s) used to determine presence of fish: Visual observation

Date	#Fish	Approx Length	Gear	Length of Time Fished

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~~ red 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: Much bear sign and beaver activity.

Comments: See attached supplement

Survey Crew Members:	Signature	Date
Mick Corey	Mick Corey	6/1/79
Glenna Hopper	Glenna Hopper	6/1/79

Report Reviewed By Michael C. Navy (Signature) Forester (Title) 6-4-79 (Date)

Recommendations:
See attached pages - Check clear cut with yarding

Leon LAKE Blowdown

5-29-09

The blowdown around the south and west sides of a pond west of Leon Lk was surveyed. One small stream was found at the west end. This stream was flagged Orange/white for approximately 500 ft.

The stream is about 1-2 feet wide, 3-4 inches deep, with mud/sand substrate. No fish were shocked. This stream may be largely created by fresh leaves/cuttings around the pond.

The stream was flagged orange/white to the end of the habitat where the gradient goes to 30-35%

Recommandation(s)

Chunk cleaning after logging activity ends.

PROPOSED SPUR
LAKE
Blowdown
RESIDENT STM
ROAD