FISH TNB
TIMBER TNB
5.0
ADFG
11-2-82

ADFG FILE COPY

UNIT PROTECTION

Camp: THORNE BAY Unit: WOODSEY CR. BLOWDOWN

Stream Catalogue #: 102-70-058 Road: 5430

Quad Map: _____ T _____ R _____ Sect _____

Chick Map: _____ T _____ R _____ Sect _____

SPECIES PRESENT STAGE OF DEVELOPMENT

Methods used to determine presence of fish:

Stream #	Date	#Fish	Species	Length	Gear	Time
COHO	VISUAL					

TYPE OF FISH HABITAT

Salmon Rearing	Excellent	Good	Fair	Sq. Yds.
Salmon Spawning	Excellent	Good	Fair	Sq. Yds.
Resident Rearing	Excellent	Good	Fair	Sq. Yds.
Resident Spawning	Excellent	Good	Fair	Sq. Yds.

Is future fish habitat enhancement possible? YES ✓ NO _____
If so Describe:

	YES	NO
Fish Present Above Road Crossing:	✓	
Below Road Crossing:	✓	
Within Unit Boundary:	✓	
Below Unit Boundary:	✓	

Fish stream(s) intersection(s) marked with Metal Tags: Road _____ Unit _____
Fish stream(s) Flagged: BLUE/WHITE _____ ORANGE/WHITE ✓
Fish streams Traversed: YES _____ NO ✓
Traverse notes Attached: YES _____ NO _____
Is Additional Parameter Information Necessary? YES _____ NO _____
If so Describe:

Survey Crew Members: Signature Date
R Uberuaga 11/2/82

Report Reviewed By: Richard Uberuaga FISHERIES BIOLOGIST 11-2-82
Signature Title Date

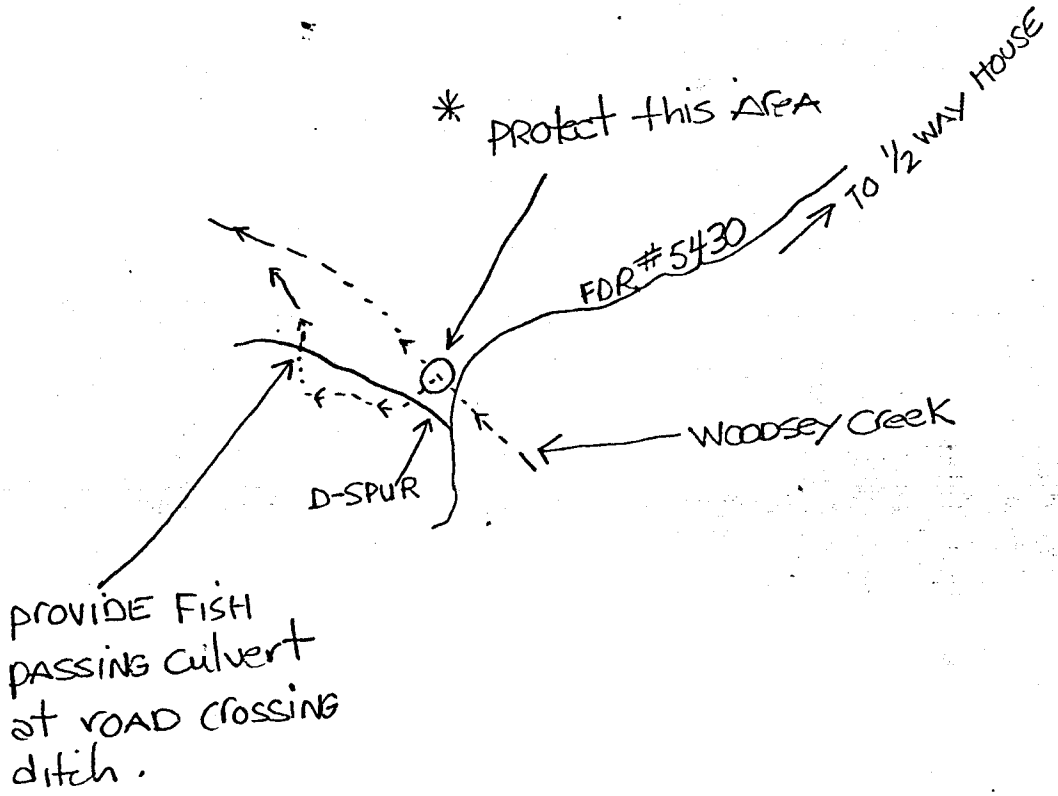
WOODSEY CREEK BLOWDOWN – FISHERIES PROTECTION

The objective of fisheries protection on this small unit is to maintain the small side tributary to Woodsey creek in it's channel. Any large scale disturbance in the immediate area where the side trib leaves Woodsey creek, ~ 125' downstream of bridge, could result in the creek's diversion from it's channel. Timber harvest operations should leave all scrub timber standing along both banks downstream to where unit begins. No activity should occur in the immediate area of tributary origin. An area of about 30' x 30' is marked with yellow ribbon where no activity should occur.

Upstream of Woodsey cr. bridge only merchantable trees (blowdown) should be yarded from the stream. An I.D.T. should determine whether or not the large root wad & stump needs yarding.

RM 11-2-82

* Note: A fish passing culvert will be needed along this section of spur road.


N
S
* Protect this AREA
TO 1/2 WAY HOUSE
FDR #5430
WOODSEY CREEK
D-SPUR
PROVIDE FISH PASSING culvert at ROAD CROSSING ditch.