ADFG

ADFG FILE COPY

CULVERT SURVEY/RECONSTRUCTION

Date: 7-26-82

Camp: TNB

Unit:

Stream Catalogue #: 102-70-058

Road: 5206

Quad Map: T R Sect

Chick Map: T R Sect

SPECIES PRESENT	STAGE OF DEVELOPMENT
Dolly VARDEN	3-5"

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:

Possible - anadromous enhancement w/ Beaver dam removal

	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:

STREAM TEMP.:

Methods used to determine presence of fish:

Stream #	Date	#Fish	Species	Length	Gear	Time
0.43		DV				
0.46		"				
0.57		"				

FPR at these 3 crossings
Road has been ditched @ crossings and construction staked.

minimum CMP size for these 3 crossings is 24" diameter.

Pertinent Wildlife Information:

Comments: No coho or anad species were found however this drainage is felt to be an anad. system.

Survey Crew Members: Signature Date

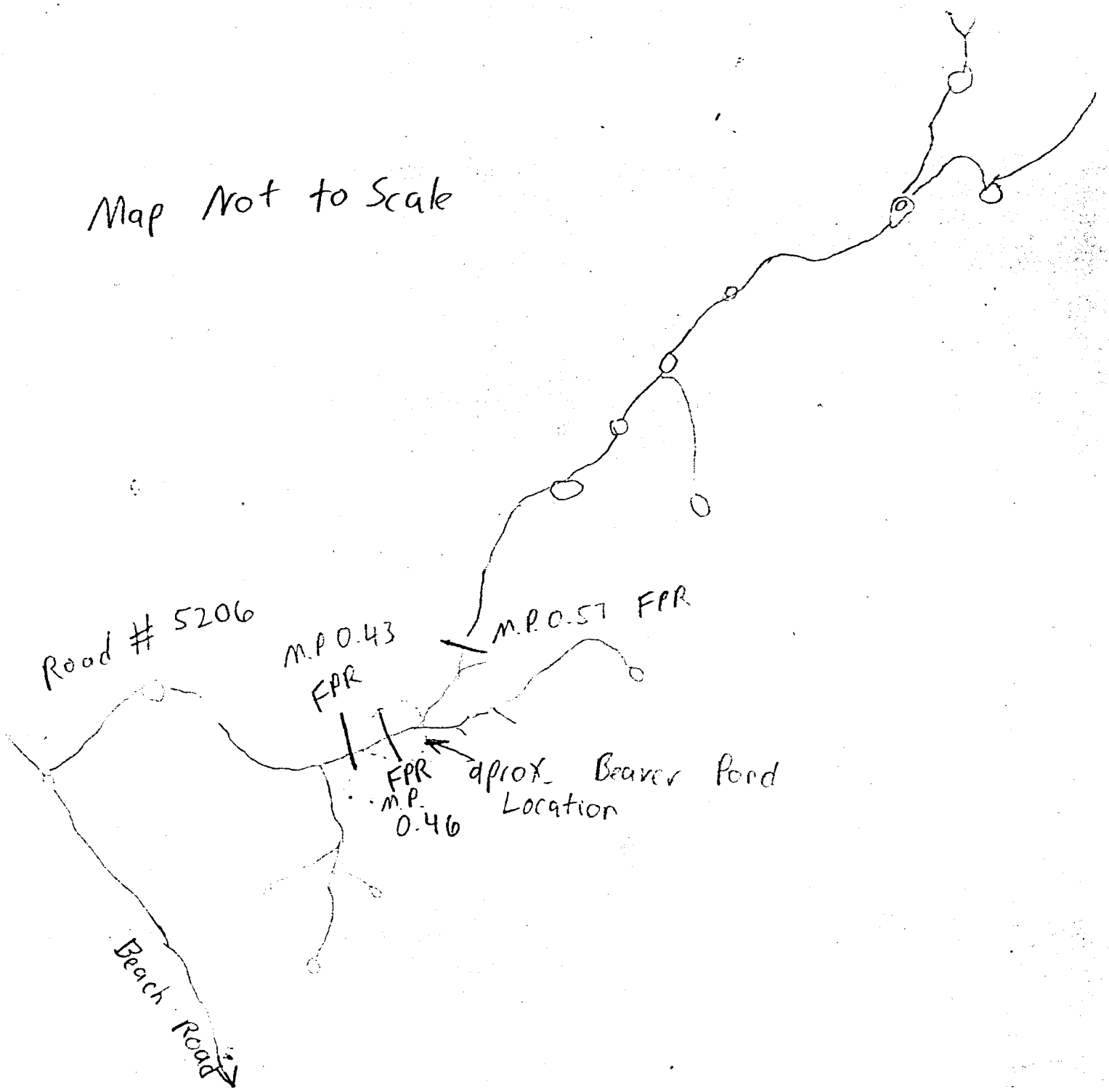
Report Reviewed By: Richard Ubemaga 7/27/82
Signature Title Date

Recommendations:

Provide fish passage at 3 sites noted.

See Attachment

24D

Road # 5206 Survey

Map Not to Scale