Port Alice 7/7/78
Road 5960

Built portion of Road 5960

RP 36 + 60 - Small stream crosses road - 3" + 1 1/2" coho found below road. 18" culvert installed, but stream at low flow, flowing through gravel below culvert. No coho habitat above road, culvert installation adequate.

RP 58 + 53 - Coho rearing stream above + below road. Two Dolly Varden were shocked. Log bridge crossing meets requirements.

RP 90 + 11 - Stream with good flow, 4-5' wide, 6-18" deep, mud-detritus substrate. No fish shocked above 18" culvert, one 4" Dolly Varden below. Culvert discharges over 1' of gravel with about a 6" drop. Since no fish were found upstream and habitat seems to be marginal, no change in culvert installation indicated.

RP 95 + 42 - Very small muskeg drainage. 1-4" Dolly Varden shocked above + below road. No culvert, stream is flowing through gravel below road. The stream is joined by stream from 99 + 25 100' below

RP 99+25 - small musteg drainage crosses road. No fish were shocked. Posible, marginal Dolly Varden habitat. No culvert was installed so water was flowing in gravel beneath road. A culvert should be installed. If one is installed fish passage recommended, if possible.

Note: all streams on built part of road flow into a cataloged salmon stream.
Stream # 103-80-26

Port Alice 10 July 78
Road 5960 + Spur 5960 A

Beginning at Station 150+00 on 5960 we walked road line to 206+60. From here we walked 5960 A from Station 0+00 to 6+14 (P/# 396)

We found several streams that appeared to be good habitat but no fish were shocked or observed. The road seems to be on a bench and so there may be some steep areas that would prevent fish from getting up here.

Recommendations - 150+00 → 6+14 on 5960 + 5960A

No fish Passage Required, however, these streams drain into a salmon* stream (#105-80-26) so they should be protected for water quality