TELKWA RIVER AT TELKWA
Channel & Overbank X-sections
Project 84 FDC 7

Field: October 24-28 incl. 1984
Office: November 8 - 26 incl. 1984

Survey carried out under generally unfavourable weather conditions by a 4 man crew under the supervision of T. Dignan.

The Survey consists of 5 additional channel cross-sections located up-stream of those established by Project 76 FDC 18(1979) in April 1980, and was requested by R.W. Nichols, Planning Section in order to confirm flood design level computations.

Vertical control for cross-sections was established by direct levelling and referred to Geodetic Survey of Canada Datum through points established by project 76 FDC 18(1980) and closed on mon. 79HA365.

Cross-section break points were established by stadia using a Zeiss TH43 transit.

Cross-sections are photo identified only and are shown on drawing No. A5231 sheet 5A of 13.

Obtained data recorded in field books 2430 L-1 and I-1.

Data compiled and stored on VAX 11/750.

Complete data volume of file - Surveys Subsection.

Out copies to R.W. Nichols - Planning section and H. Nesbitt-Porter - Rivers Section.

T. Dignan, Party Chief
Surveys Subsection