SILVERHOPE CREEK
84RPP5

Field: Feb. 6-10 incl. 1984

Office: Feb. 13 to April 20, 1984

Field survey carried out under acceptable conditions by a 5 man crew under the supervision of T. Dignan.
Note: All data produced in SI UNITS.

SURVEY LOGISTICS

-Data for 14 channel cross sections obtained by stadia using ZEISS TH43.

-Horizontal control established by T2-HP 3800B traverse and referred to Mon 79H9757 and 79H9758.

-Vertical control established by direct levelling and referred to G.S.C. 66-C-065 and 66-C-066.

-Obtained data recorded to field book# 2198L1,F1,T1 and 2198I1.

DATA RETURNS

RIVERS SECTION

-Resident photo's 1980 and 1984 high water.

-Channel photo's.

-High Water Marks obtained Jan. 1984.

-Temporary Bench Marks within project area.

-X-sec data, profile chainage Left to Right banks.

Drawing No. 84-11-1 Uncontrolled Mosaic.
84-23-1 Cadastrol Plan.

SURVEY SECTION

-File volume, containing all obtained data,including input, reduction, computed and adjustment of same.



Party Chief