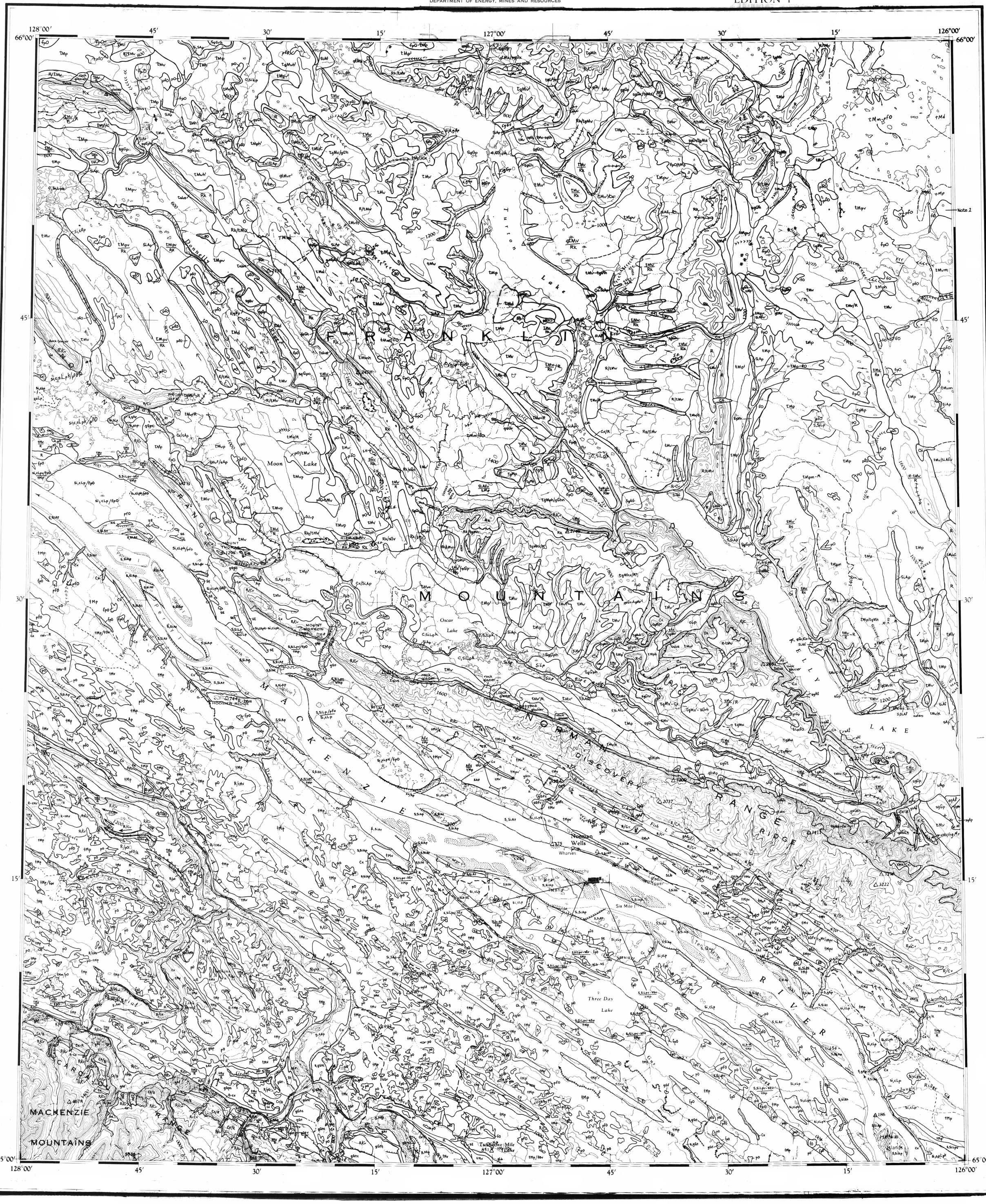
GEOLOGICAL SURVEY OF CANADA
DEPARTMENT OF ENERGY, MINES AND RESOURCES



Contour Interval 200 Feet

OPEN FILE, SEPTEMBER 1975

Scale 1:125,000

Miles 2 0 2 4 6 Miles
Kilometres 3 0 3 6 9 Kilometres

PHOTO-INTERPRETATION BY: P.T. Hanley
S.C. Chatwin, O.L. Hughes
FIELD CHECKING BY: P.T. Hanley, S.C. Chatwin,
O.L. Hughes, D.E. Lawrence, P. Kurfurst
COMPILATION BY: P.T. Hanley, S.C. Chatwin

Note 1: Below an elevation of 450 feet a.s.l. where thick glaciolacustrine sediments are absent, a thin discontinuous veneer of glaciolacustrine sand and silt, generally over till, can be expected.

Note 2: Area of periodically flooded terrain, that are internally drained through bedrock solution cavities. Typically covered with sedge and willow.

SURFICIAL GEOLOGY AND GEOMORPHOLOGY OF

NORMAN WELLS 96E

This map has been reprinted from a scanned version of the original map. Reproduction par numérisation d'une carte sur papier.

OF 294