GEOLOGICAL SURVEY OF CANADA
DEPARTMENT OF ENERGY, MINES AND RESOURCES

LEGEND

- *Post-glacial alluvial deposits*
- *Glaciolacustrine deposits*
- *Glaciofluvial deposits*
- *Morainal deposits: discontinuous, mostly till*
- *Morainal deposits: continuous, mostly till*
- *Bedrock*

Geological boundary
***Radiocarbon dated** sample, number* ..... GSC-1161●
Geological cross-section ..... A A'
Major geological section ..... BIG BEND SECTION●

Geology by N.W. Rutter 1966, 1967, and 1968

To accompany GSC Bulletin 273 by N.W. Rutter

Geological cartography by the Geological Survey of Canada

Any revisions or additional geological information known to the user would be welcomed by the Geological Survey of Canada

Main road
Other roads
Trail
Railway
Large stream
Steam (perennial)
Contours (3000, 4000 and 6000 feet only) 3000

Base-map cartography by the Geological Survey of Canada from parts of 1/500 000 scale maps 94 SE, 94 SW, 93 NE and 93 NW published by the Surveys and Mapping Branch in 1972 and 1973

Copies of the topographical edition of these maps may be obtained from the Canada Map Office, Department of Energy, Mines and Resources, Ottawa

Mean magnetic declination 1976, 27°45' East, decreasing 4.4' annually. Readings vary from 26°38.4' in the SE corner to 28°51.9' in the NW corner of the map-area

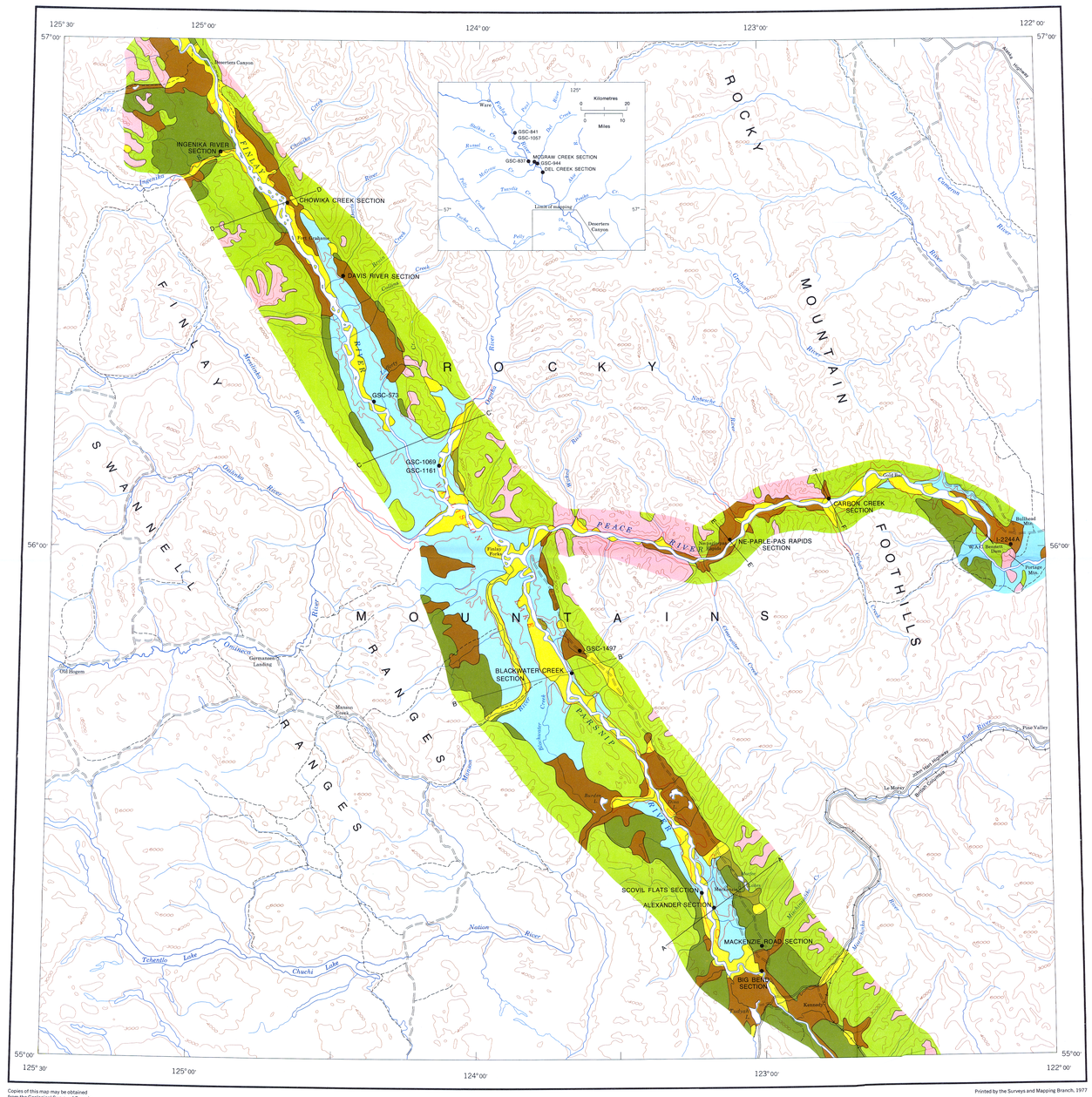
Williston Lake outline

Drainage system within Williston Lake taken from earlier editions of above topographical maps

INDEX MAP

94 NW | 94 NE | 84 NW
94 SW | 94 SE | 84 SW
93 NW | 93 NE | 83 NW

N. T. S. REFERENCE



Copies of this map may be obtained from the Geological Survey of Canada:
601 Booth Street, Ottawa, Ontario K1A 0E8
3303 - 33rd Street, N.W., Calgary, Alberta T2L 2A7

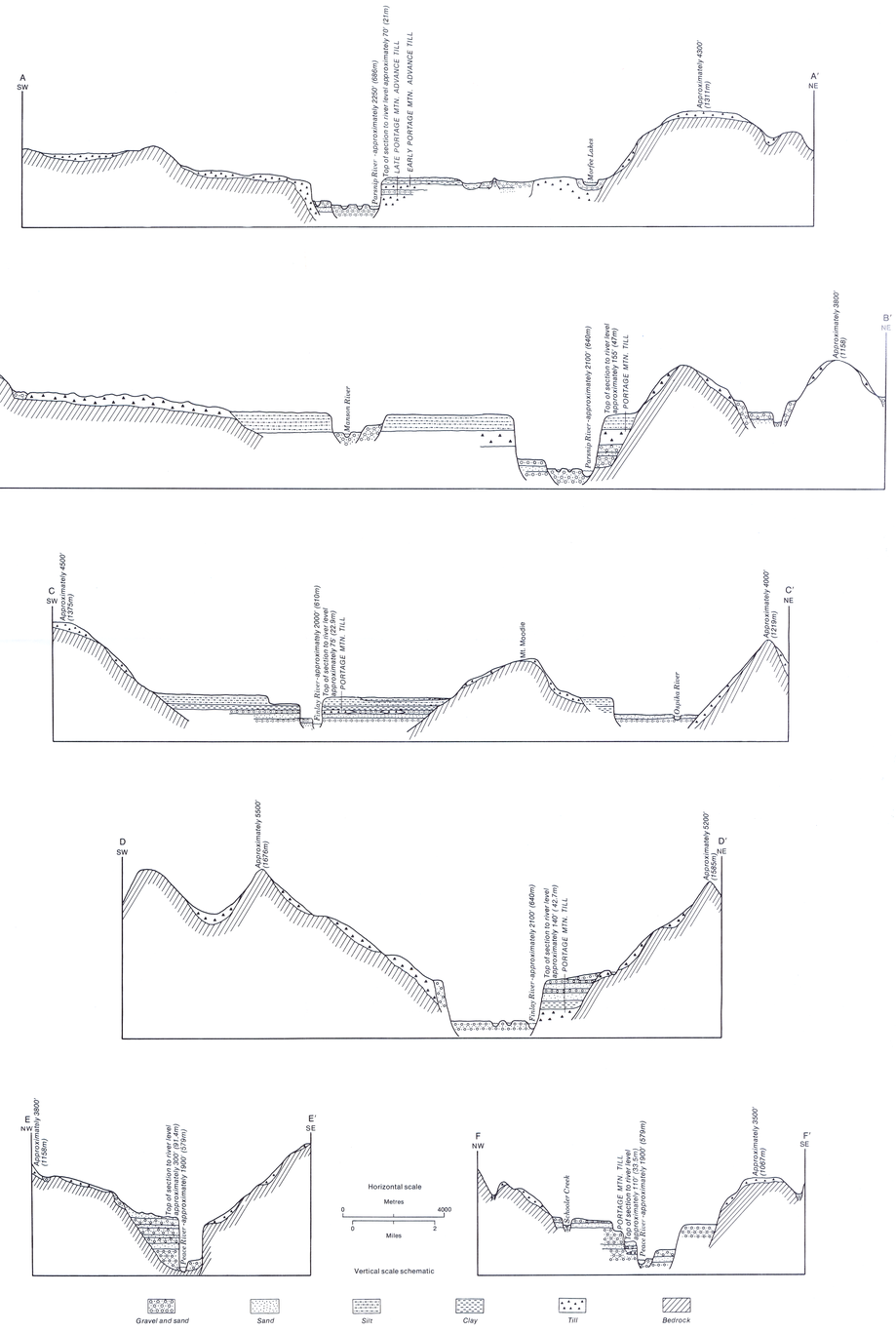
Printed by the Surveys and Mapping Branch, 1977

Figure 2. Surficial Geology of Williston Lake area, British Columbia

Scale 1:500 000

Kilometres 12 0 12 24 36 Kilometres
Miles 8 0 8 16 Miles

Universal Transverse Mercator Projection



Diagrammatic cross-sections along lines A-A′, B-B′, C-C′, D-D′, E-E′ and F-F′

Figure 2