

Notes: Glacial deposits and features within NTS 93H are unmapped.

Sources of information:

Geological Survey of Canada

1938: Geology of Willow River Sheet
Map 335 A, West Half
Map 336 A, East Half

Tipper, H.W.

1971: Glacial Geomorphology and Pleistocene History
of Central British Columbia
Geological Survey of Canada
Bulletin 196. 89p. (esp. Map 1280A, scale 1:250 000)

Tipper, H.W., Campbell, R.S., Taylor, G.C. and Stott, D.F.

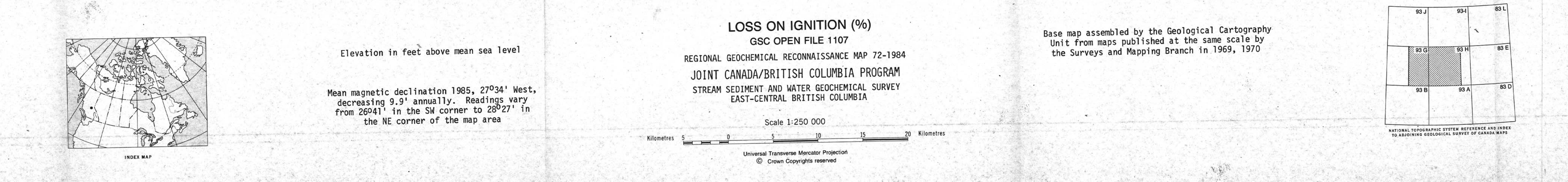
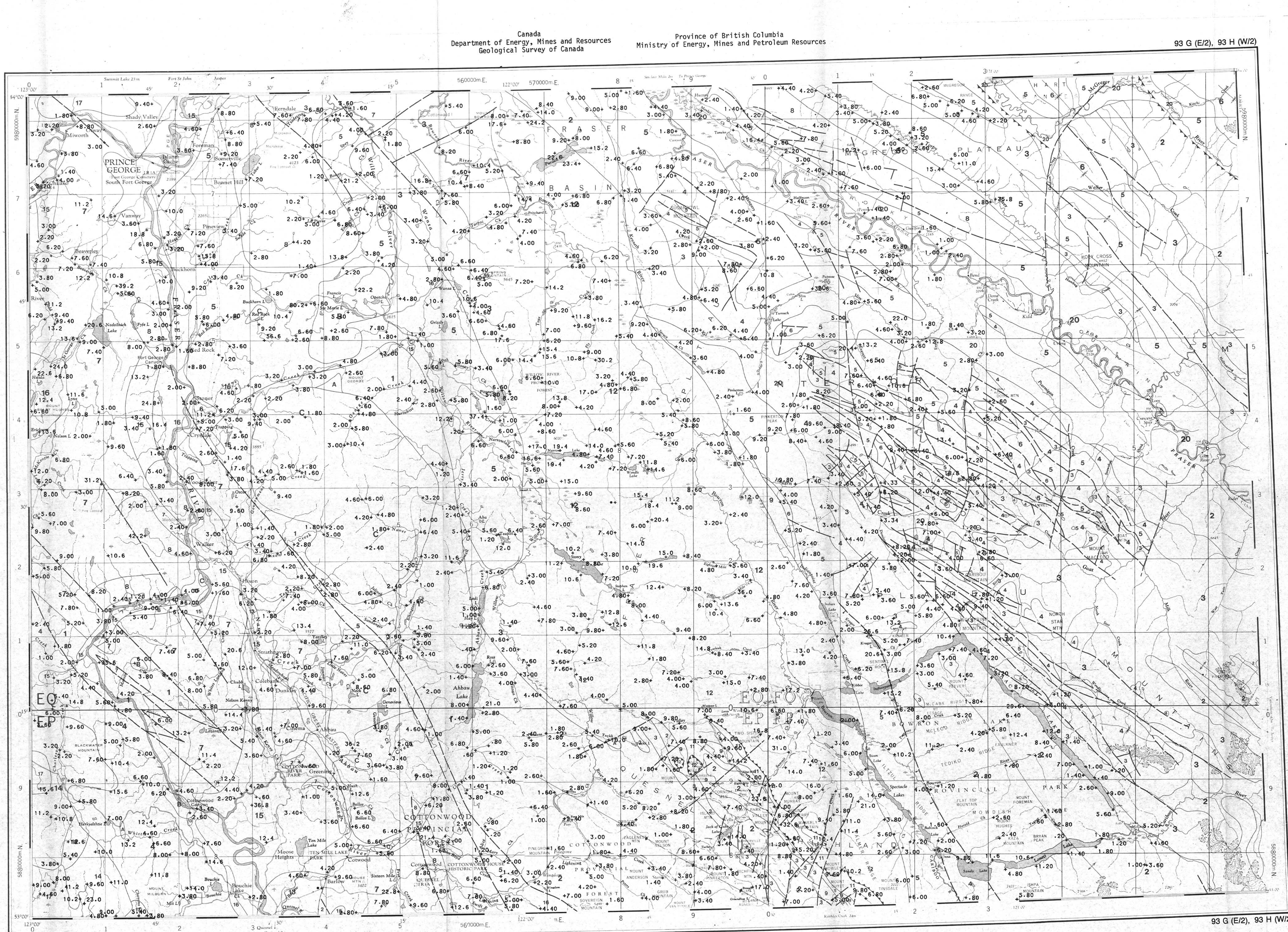
1979: Parsnip River,
British Columbia;
Geological Survey of Canada,
Map 1424A, scale 1:1 000 000

Provincial Open File
BC RGS-12-1984 (93G E/2, 93H W/2)

LEGEND
(This legend to be used west of 122°00' on W)

Note: This legend is common for Regional Geochemical
72-1984 Open File 1107

CENOZOIC
QUATERNARY
PLEISTOCENE AND RECENT
[17] (TILL 44) TILL, GRAVEL, SAND, SILT, ALLUVIUM
TERTIARY
MIOCENE AND PLEISTOCENE
[16] (BELT 42) OLIVINE BASALT FLOWS, BRECCIA, AND TUFF
[15] (BELT 42) OLIVINE BASALT FLOWS, BRECCIA, AND TUFF
[14] (BELT 42) OLIVINE BASALT FLOWS, BRECCIA, AND TUFF
[13] (BELT 42) OLIVINE BASALT FLOWS, BRECCIA, AND TUFF
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[6] (BELT 42) OLIVINE BASALT FLOWS, BRECCIA, AND TUFF
[5] (BELT 42) OLIVINE BASALT FLOWS, BRECCIA, AND TUFF
[4] (BELT 42) OLIVINE BASALT FLOWS, BRECCIA, AND TUFF
[3] (BELT 42) OLIVINE BASALT FLOWS, BRECCIA, AND TUFF
[2] (BELT 42) OLIVINE BASALT FLOWS, BRECCIA, AND TUFF
[1] (BELT 42) OLIVINE BASALT FLOWS, BRECCIA, AND TUFF



LOSS ON IGNITION (%)
GSC OPEN FILE 1107
EAST-CENTRAL BRITISH COLUMBIA

LEGEND
(This legend to be used east of 122°00' on W)

Note: This legend is common for Regional Geochemical
72-1984 Open File 1107

QUATERNARY
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