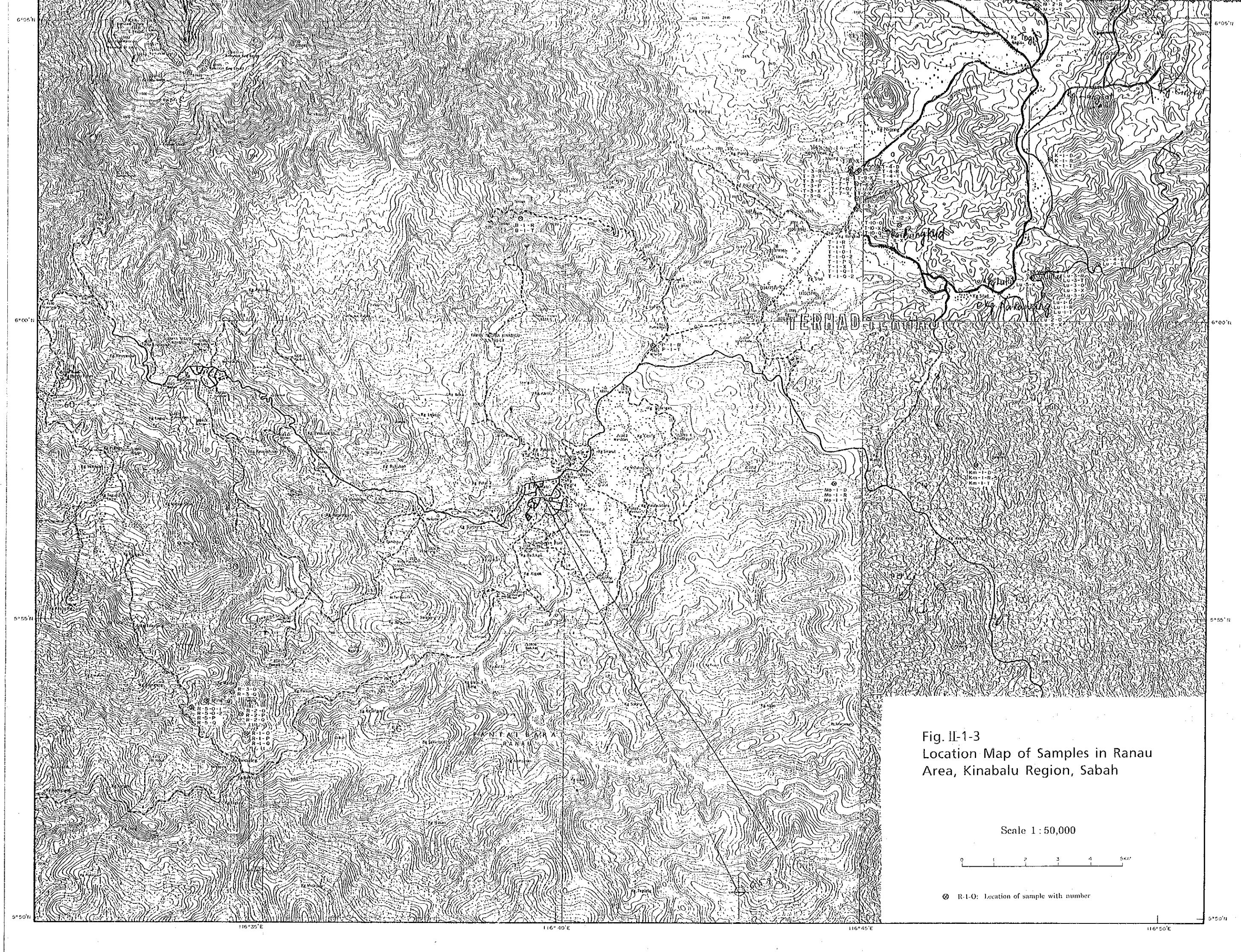


Fig. II-1-2
Locality Map of Mineral Occurrence in
Pingan-Pingan Area, Kinabalu Region, Sabah





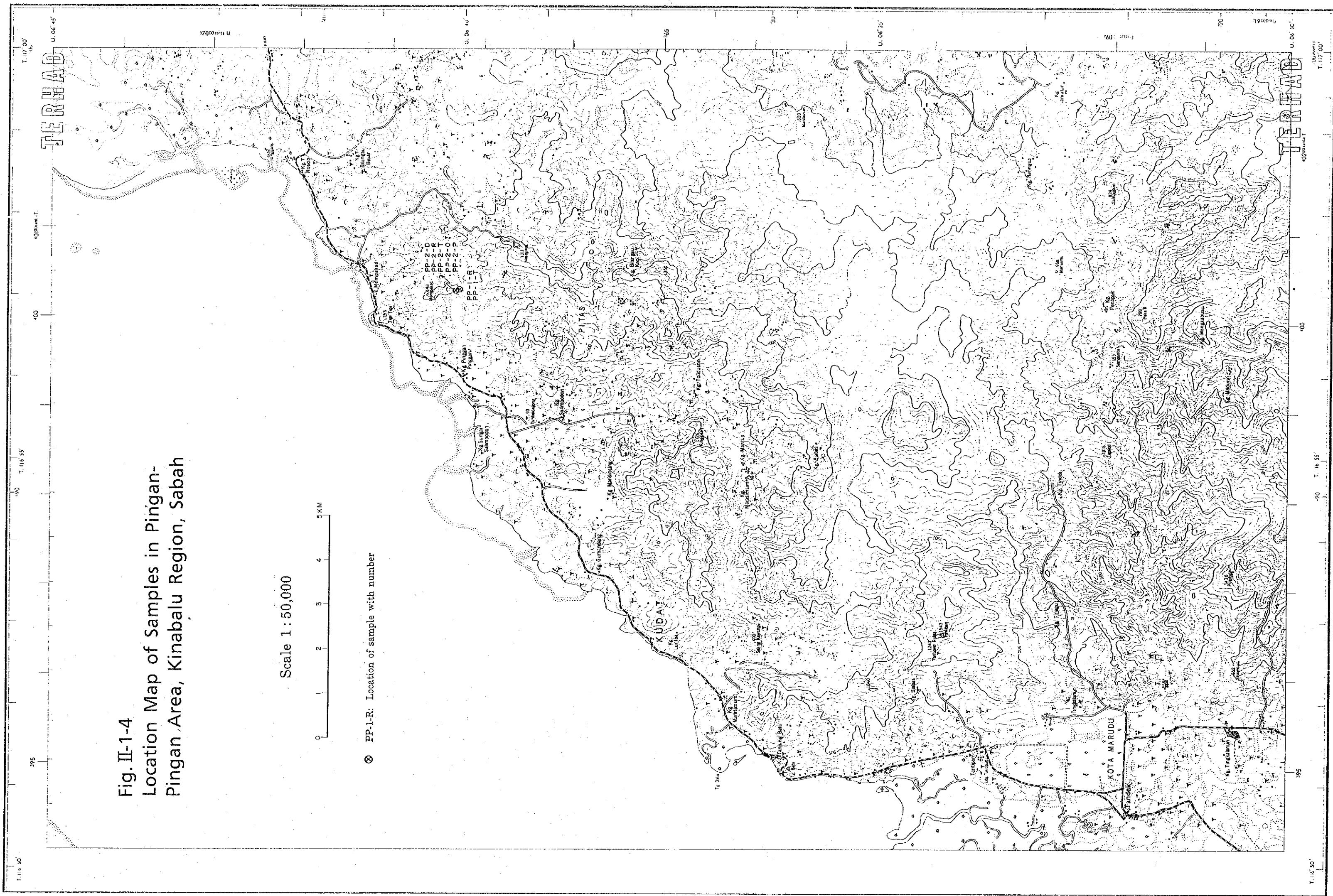


Fig. II-1-4
Location Map of Samples in Pingan-
Pingan Area, Kinabalu Region, Sabah



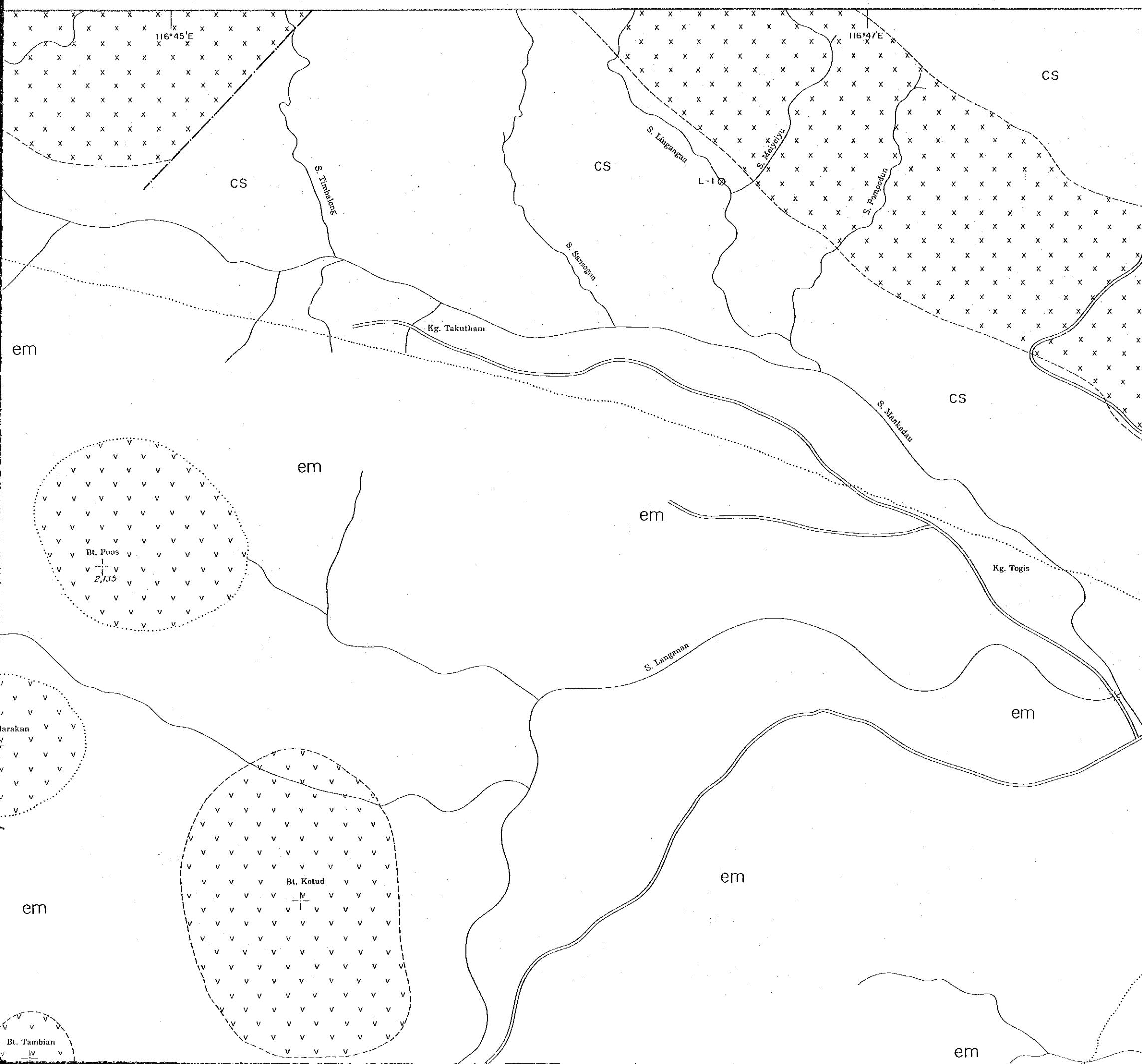


Fig. II-1-5
Geological Map of the Bt. Tampang –
Bt. Luminantai Area, Kinabalu Region,
Sabah, Malaysia

Scale 1:10,000

0 500 1000M

(compiled from Collentte, P., 1958 and Lim, P.S., 1982 and 1983)

LEGEND

Alluvium: clay, silt, sand, gravels; commonly occurs in terraces

Hornblende microgranodiorite

Rhyodacite and andesite

Serpentinite and peridotite

EOCENE – MIocene SEDIMENTARY ROCK:
Sandstone, Siltstone and mudstone

6°05'N

CROCKER FORMATION: Sandstone, red and grey shale, siltstone; tectonised and slightly metamorphosed at contact with microgranodiorite

TRUSMADI FORMATION: Broken beds and blocks of sandstone in black, highly sheared shaly matrix

Chert-Spilite Formation:
Grey sandstone, red and grey shale, chert and spilite

Lu-2 Locality of mineral occurrence with number

— Fault, inferred

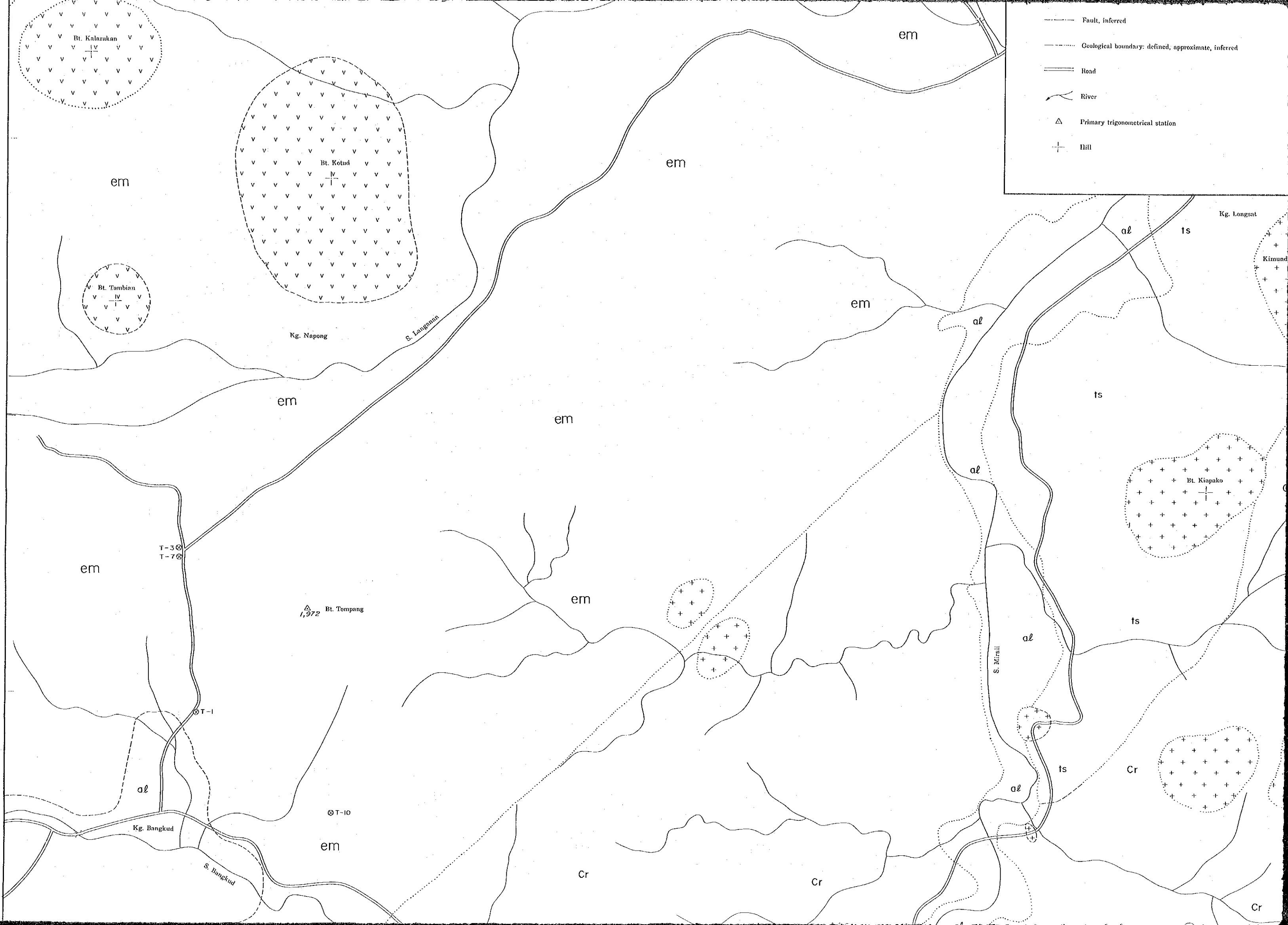
— Geological boundary: defined, approximate, inferred

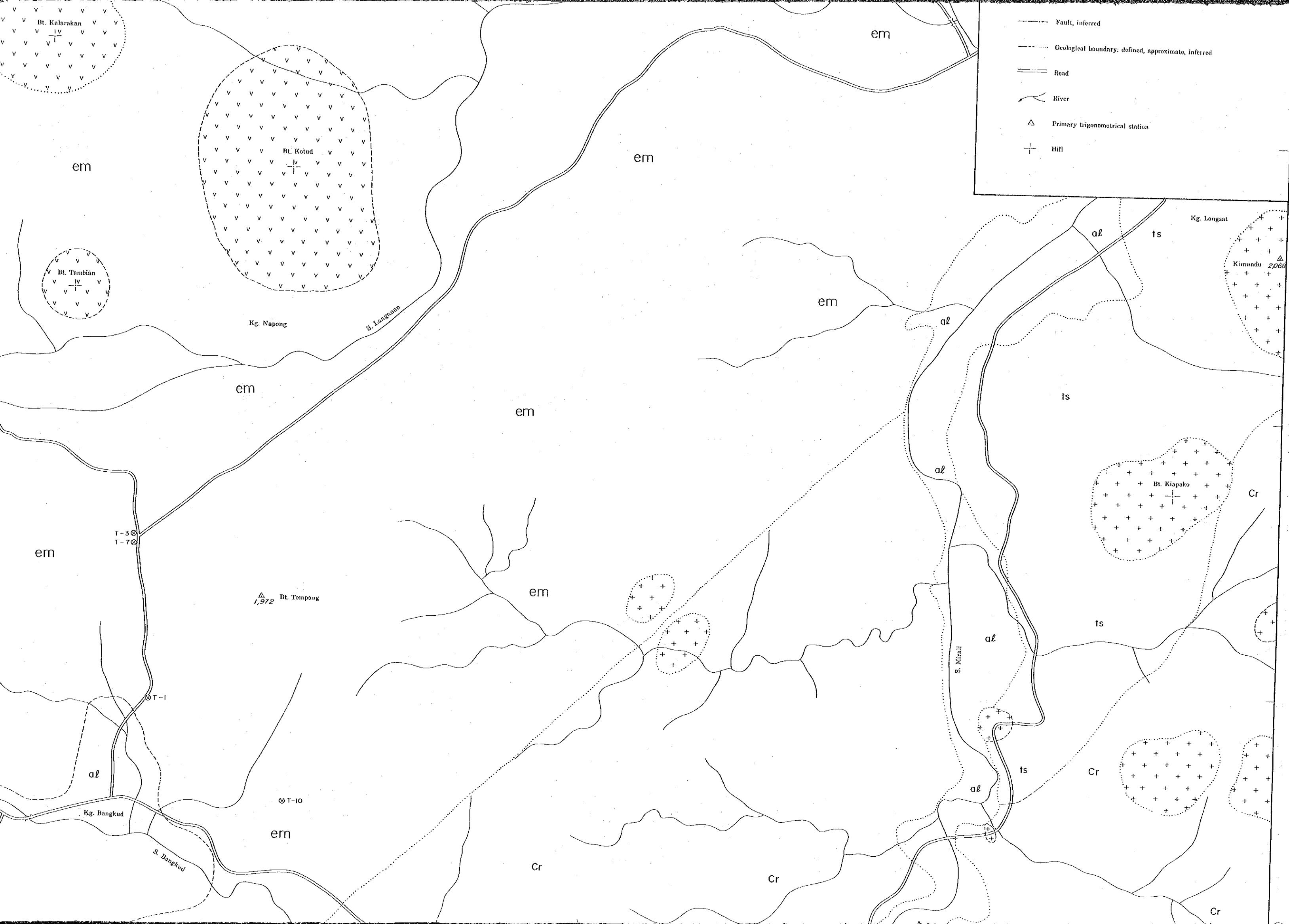
— Road

— River

△ Primary trigonometrical station

⊕ Hill







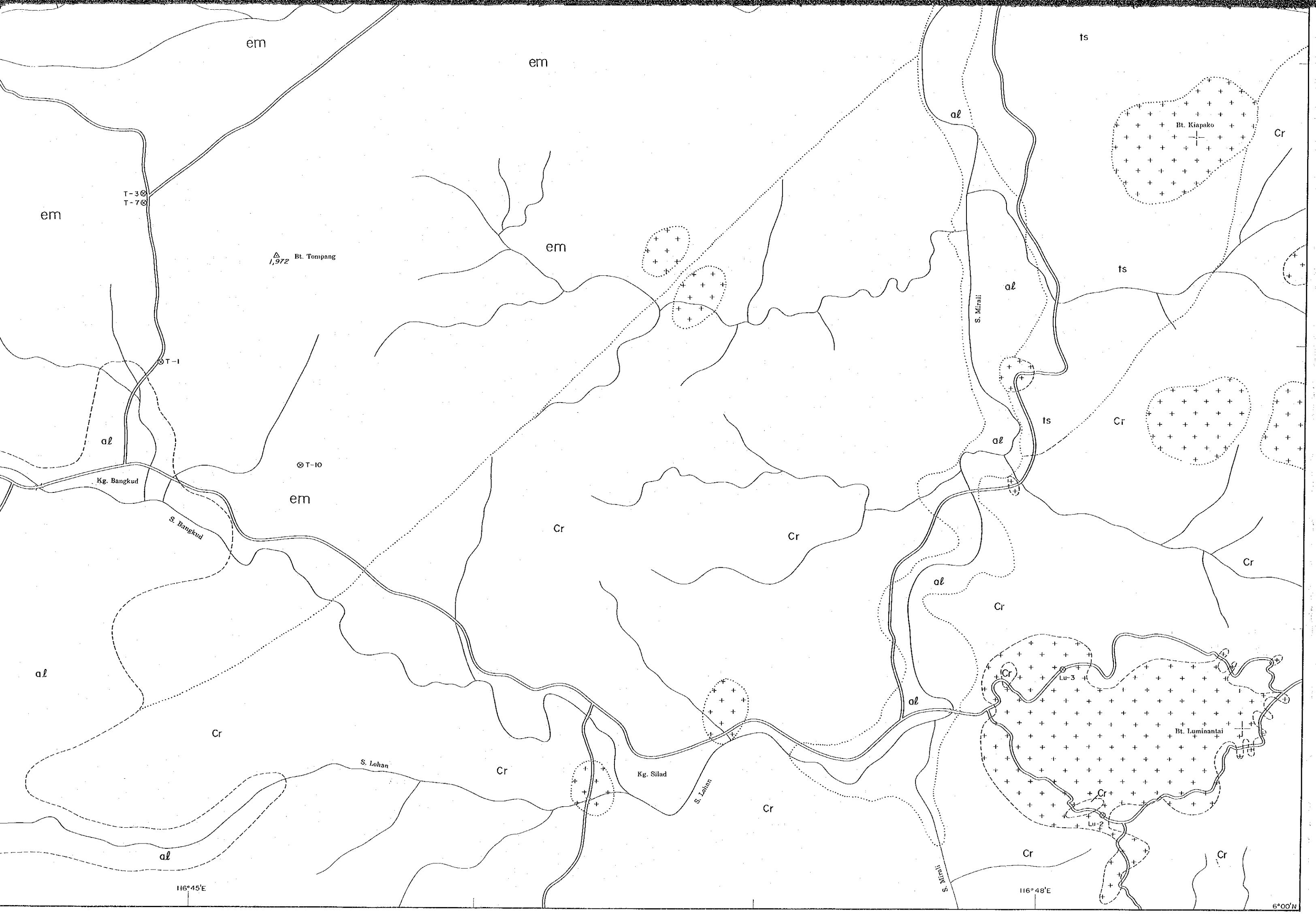
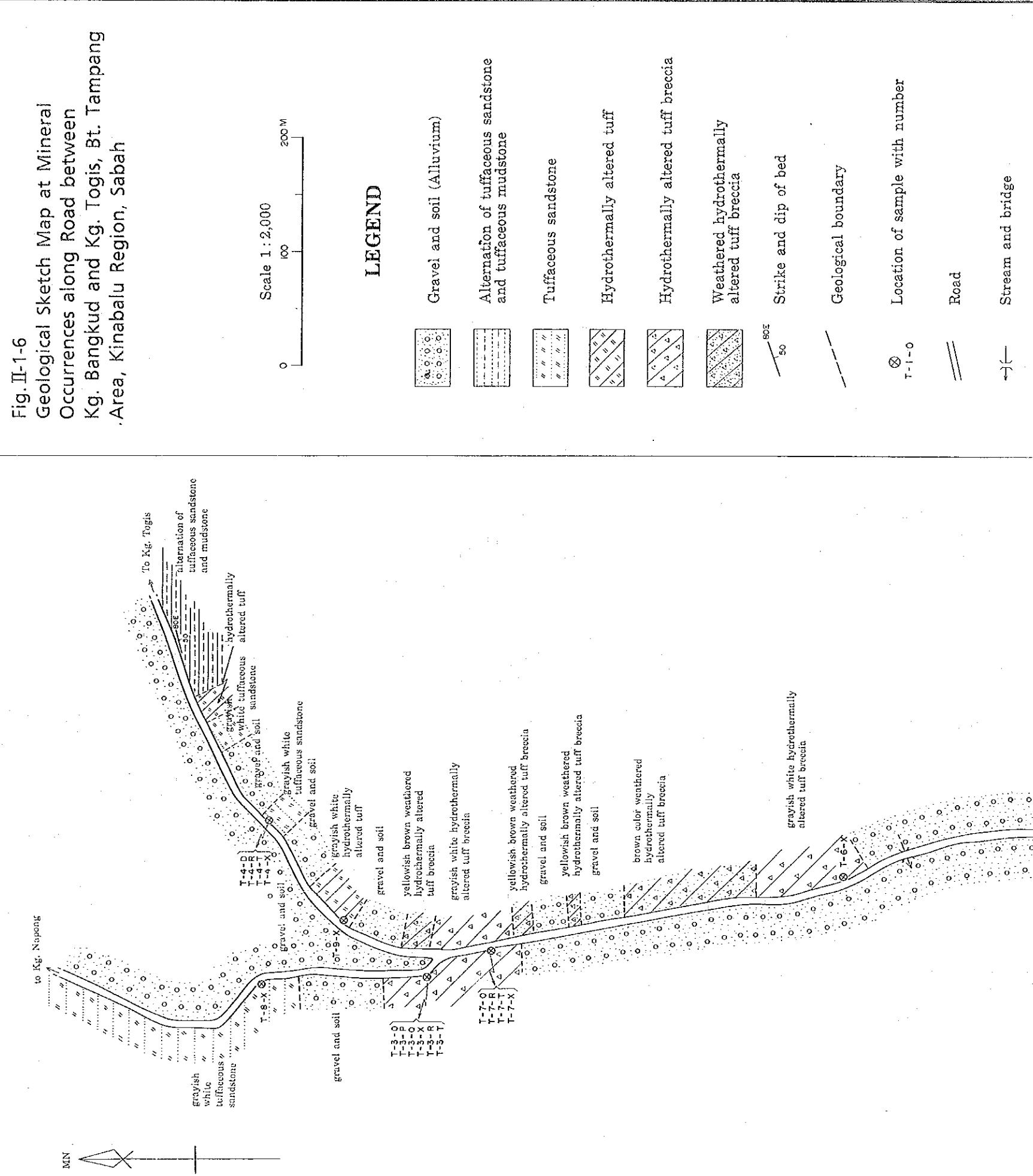
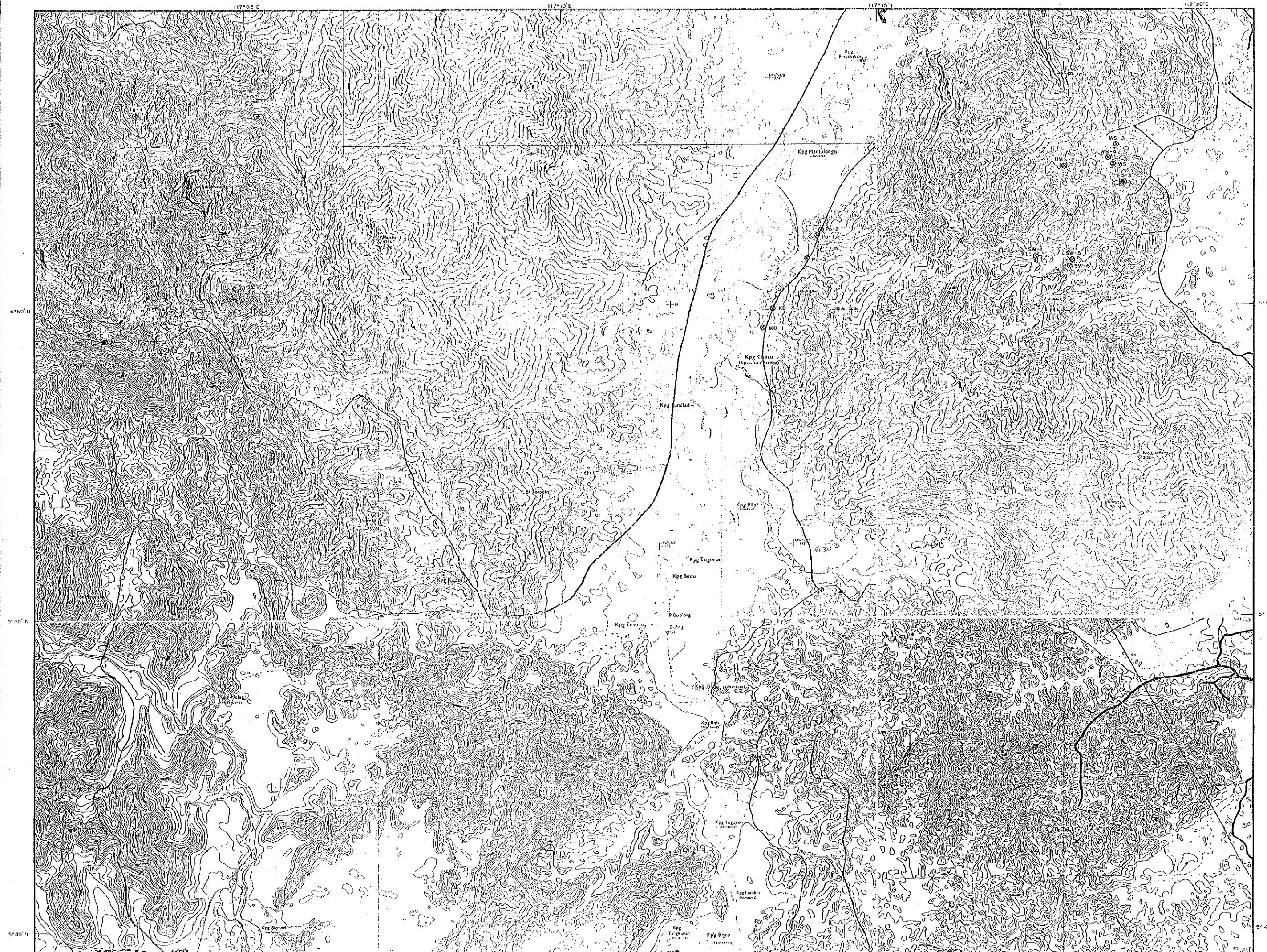


Fig. II-1-6
Geological Sketch Map at Mineral Occurrences along Road between Kg. Bangkud and Kg. Togis, Bt. Tampang Area, Kinabalu Region, Sabah





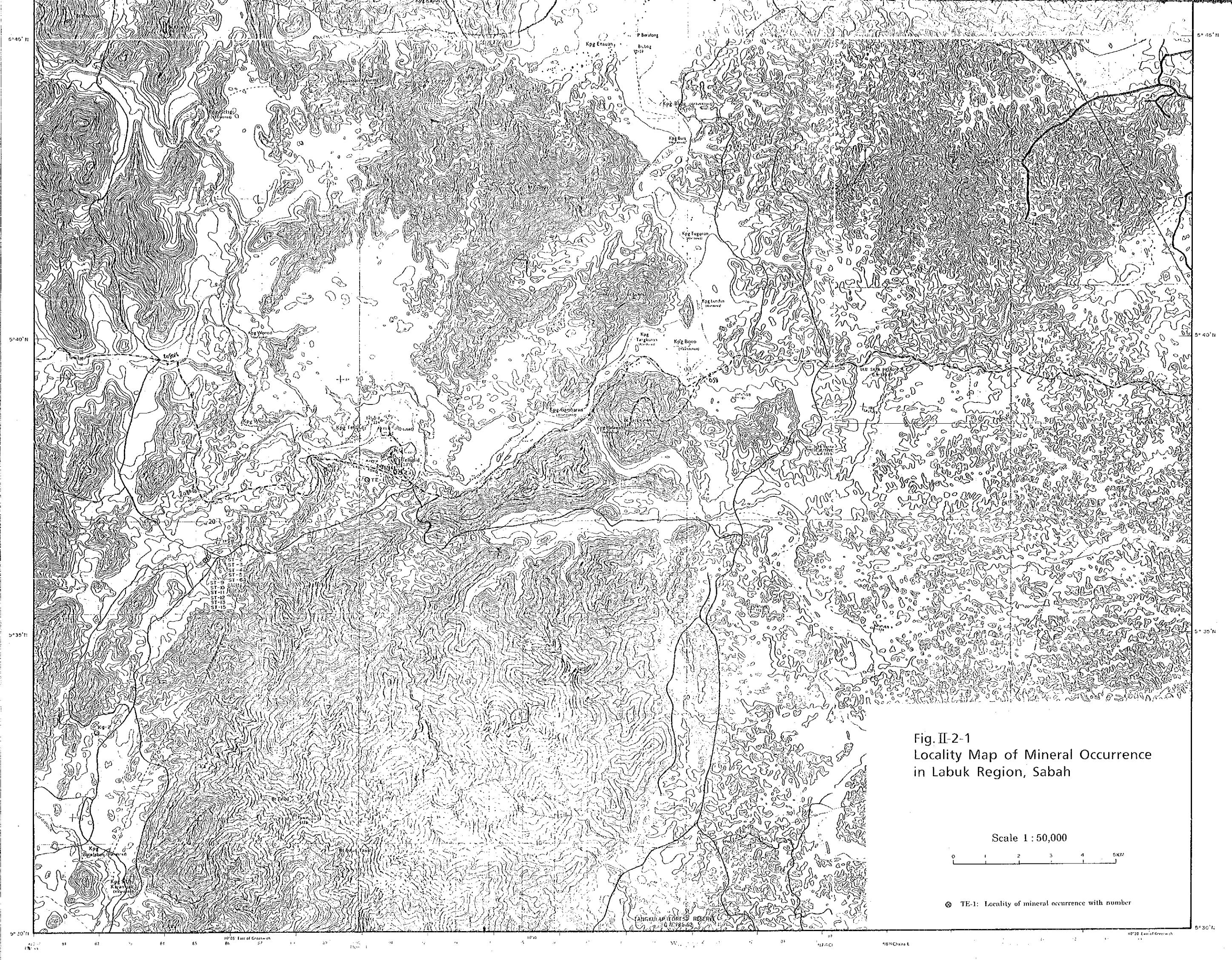


Fig. II-2-1 Locality Map of Mineral Occurrence in Labuk Region, Sabah

