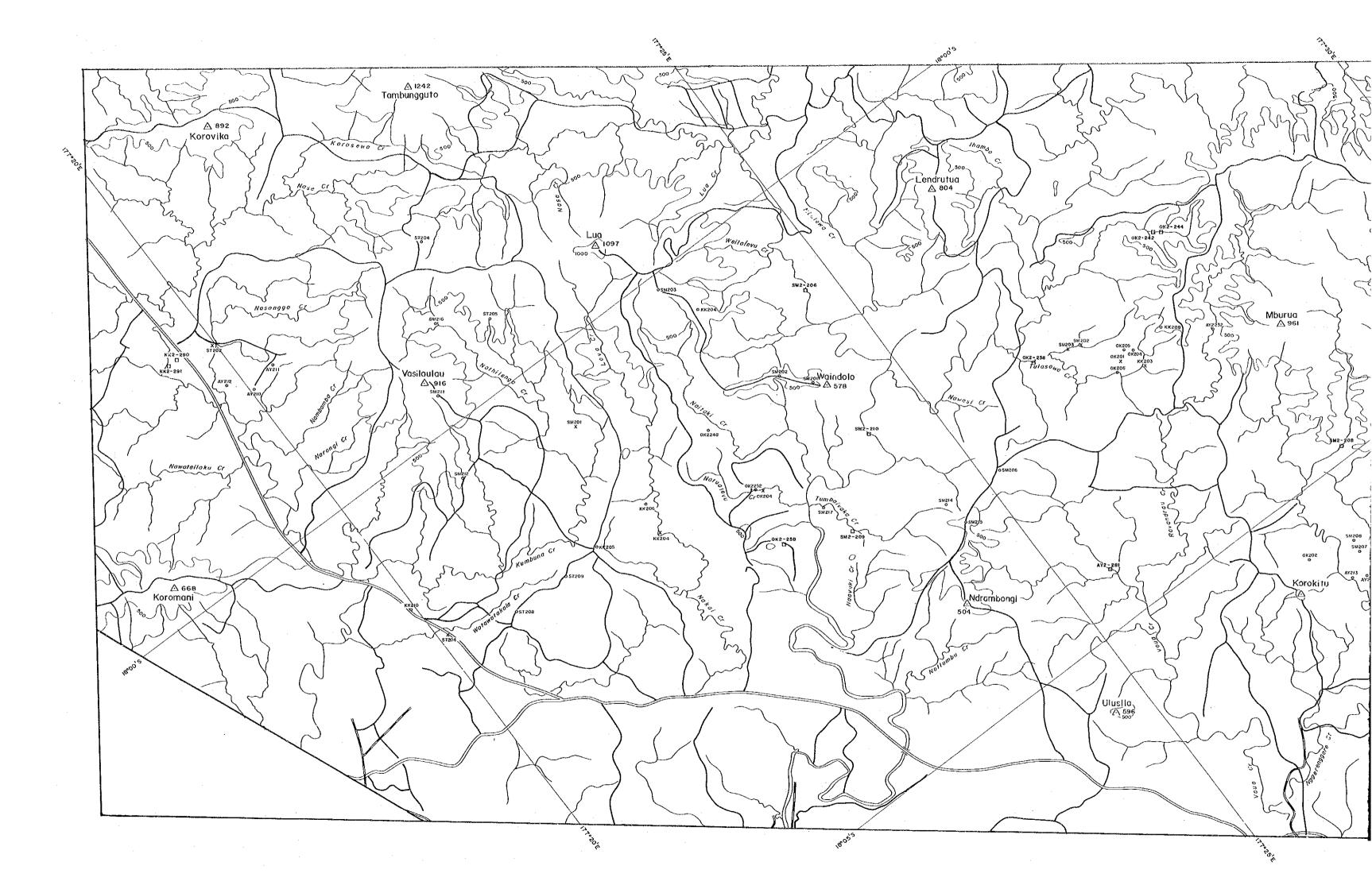
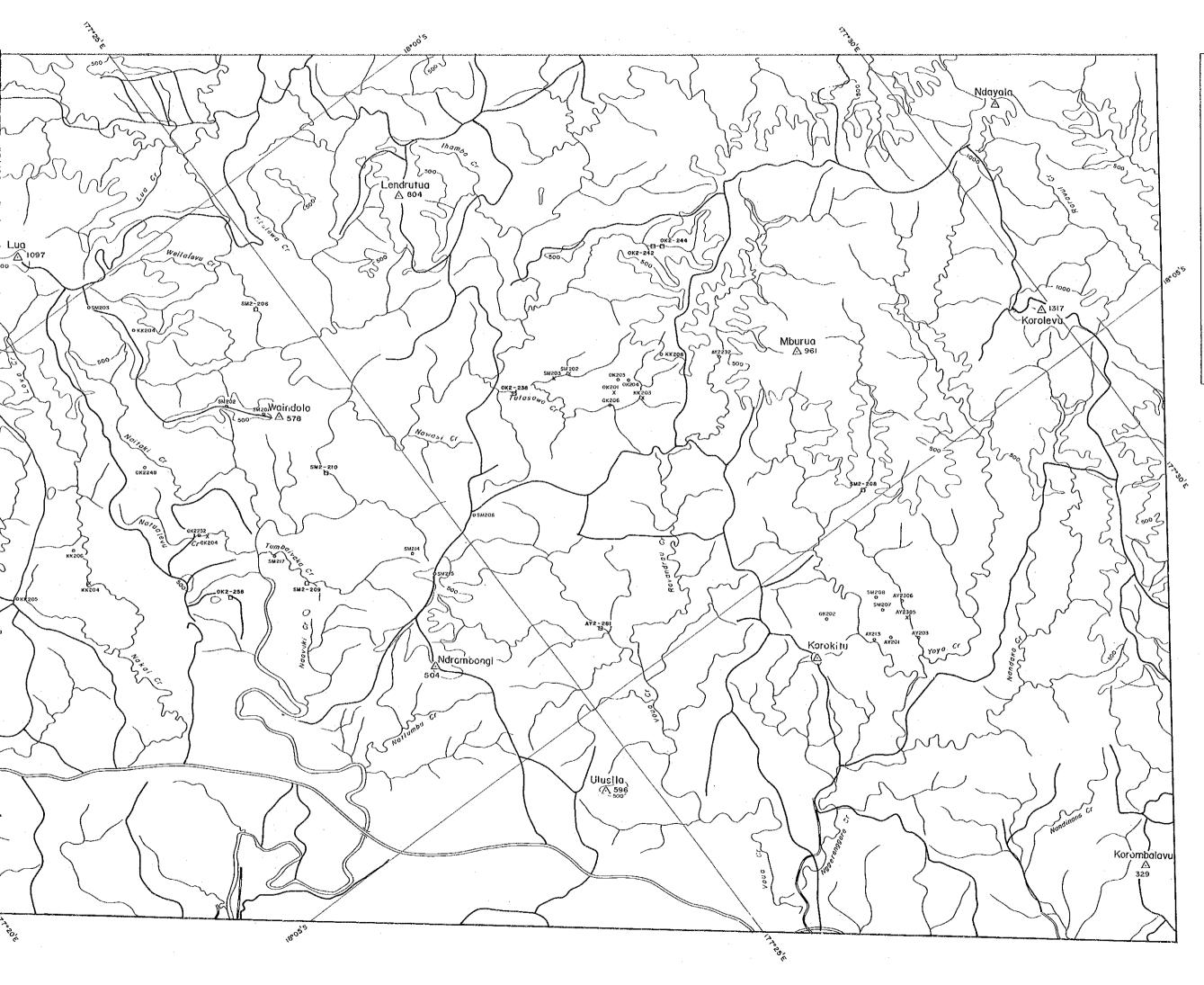
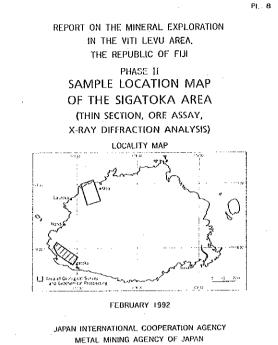


LEGEND

			4 D
Pleistocene? Mainimara Group	Fluvial deposit (Upper Tari Formation Lower Tari Formation	TIE	Conglomerate Andesite lava Mudsione, sandslone, toff, (apill) toff, toff breccia, volcanic breccia Basalt lava and andesite lava Basaltic toff breccia - lapilli toff - toff, felsic toff, toffaceous sandstone, modstone Limestone
Intrus	sive rocks	Ap + Op + + Gr + + Gr + + Di + Copi	Basalt Andesite Dacite Apilte Quartz porphyry Granite. Granodiorite Diorite porphyry Diorite Rhyolite Granodiorite—diorite porphyry Fault Inferred fault Strike and dip of the bedding plane Synclinal axis



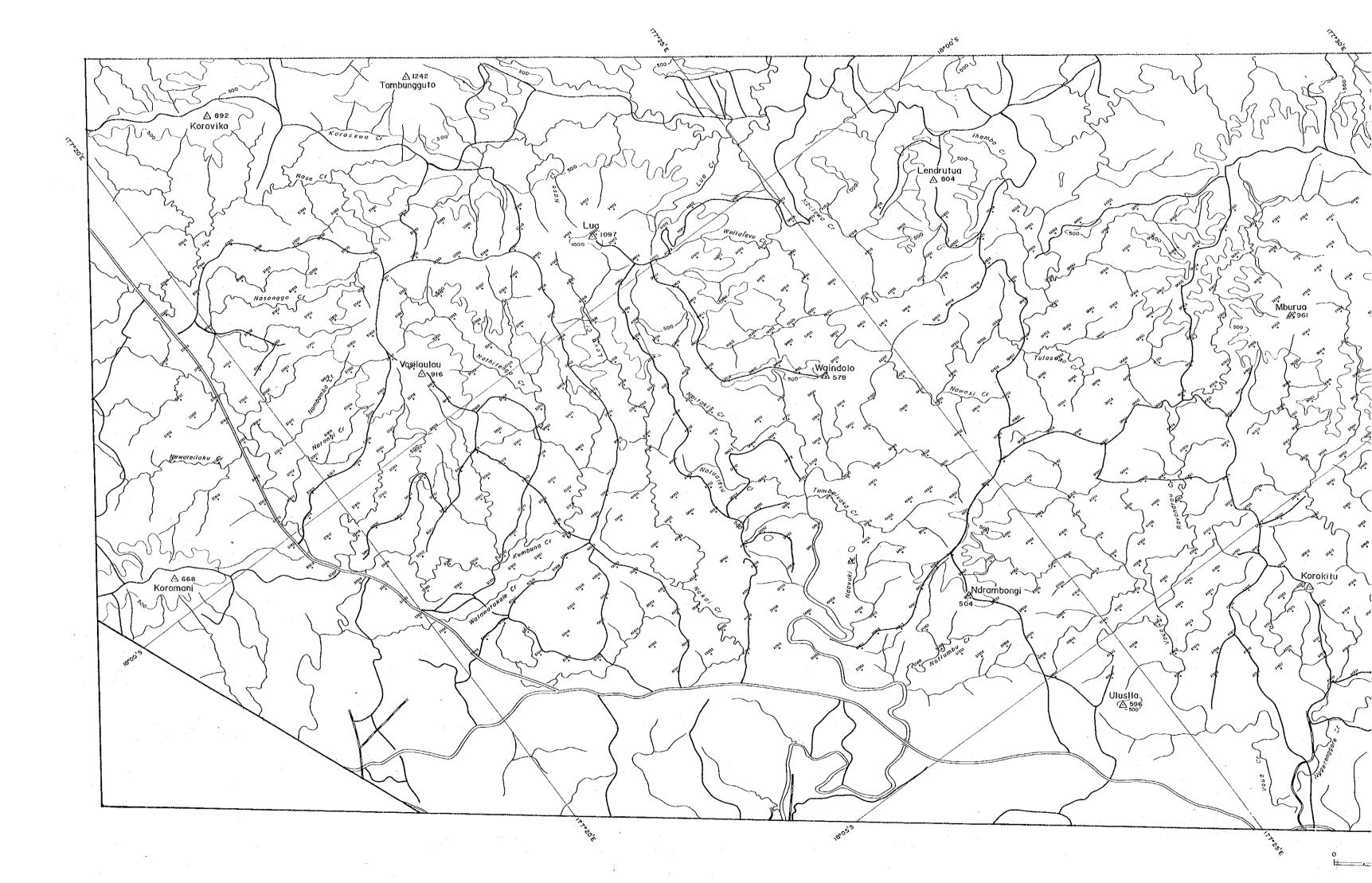


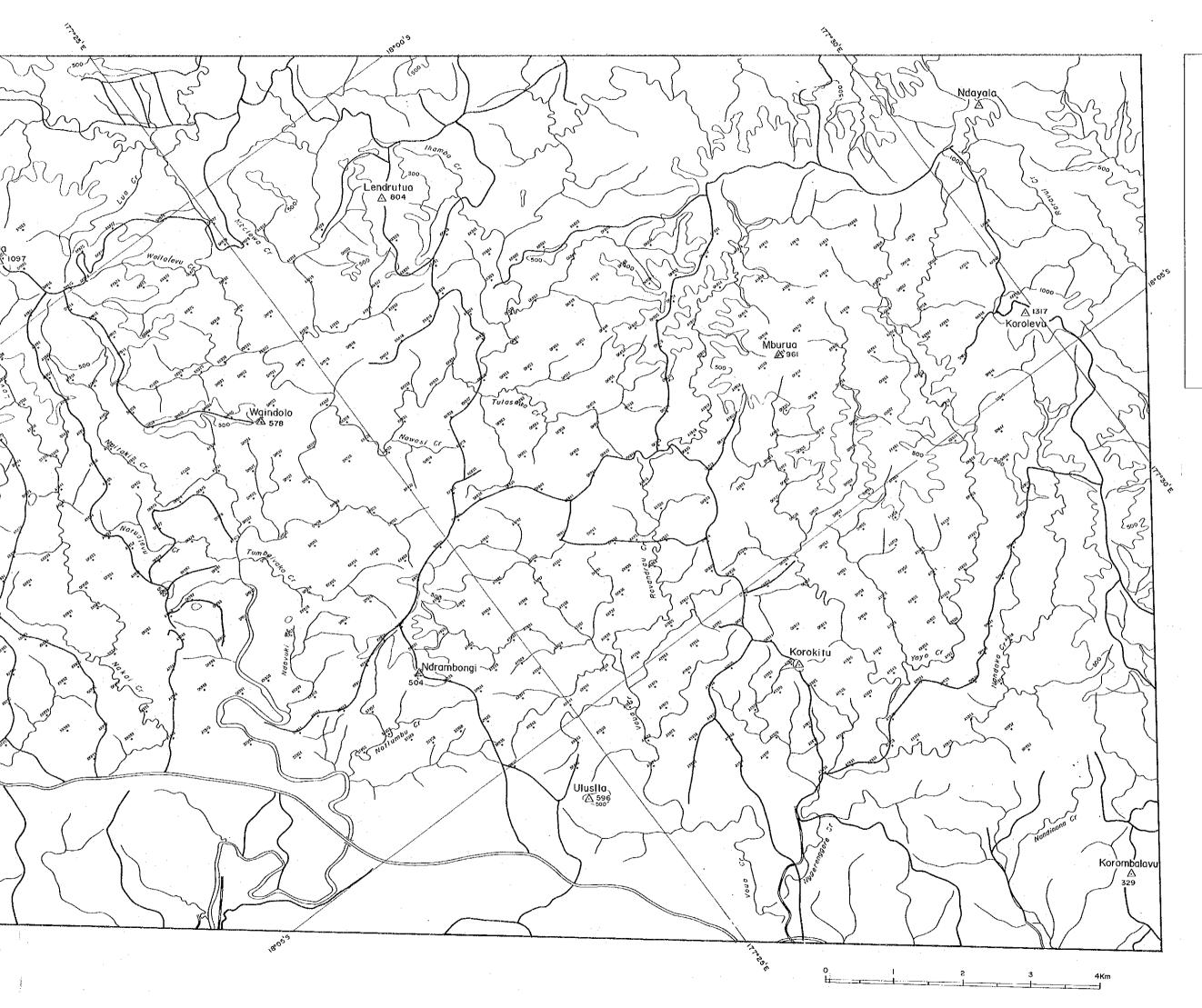


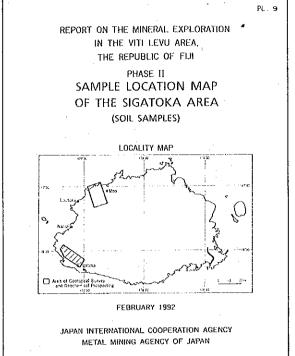
1:25,000

LEGEND

- X Ore assay
- X ray diffractive analysis
- □ Thin section







1 : 25,000 1 2Km

