

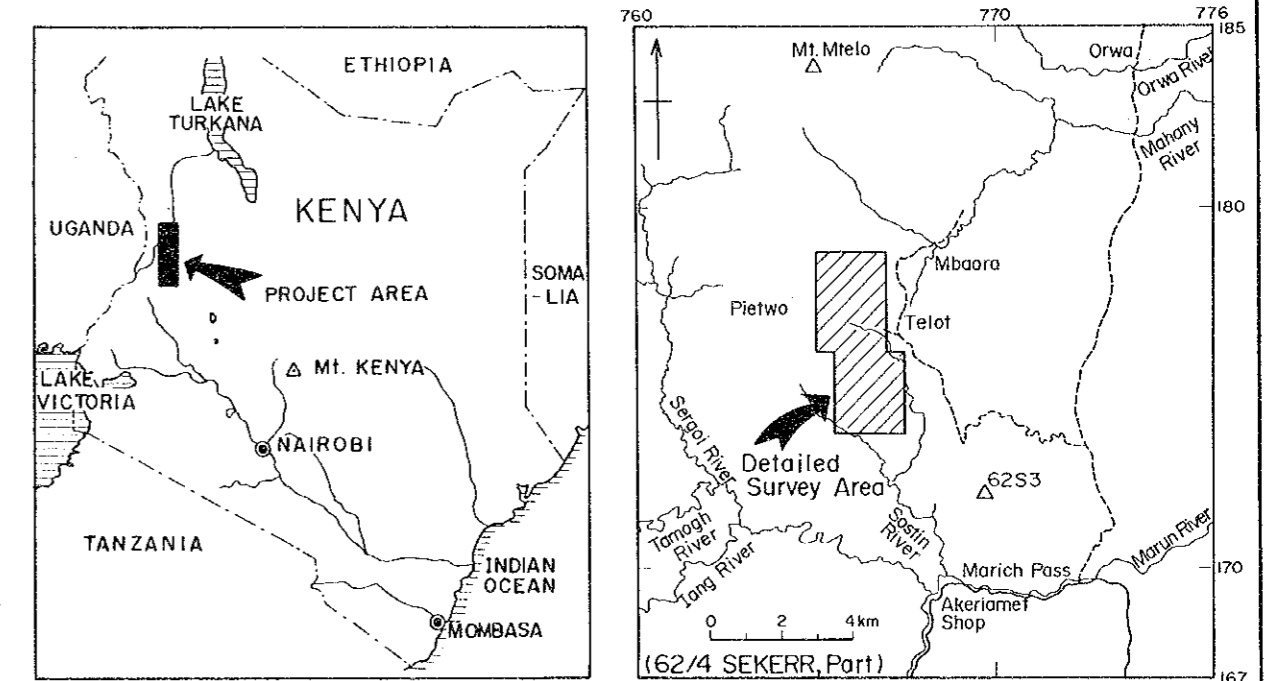
PL. 2-3
 国際協力事業団
 15157
 図書資料室蔵書

MINERAL EXPLORATION
 IN
 THE KERIO VALLEY DEVELOPMENT AUTHORITY AREA
 (PHASE II)

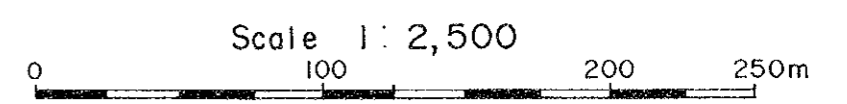
GEOLOGICAL MAP (SOUTHERN PART)

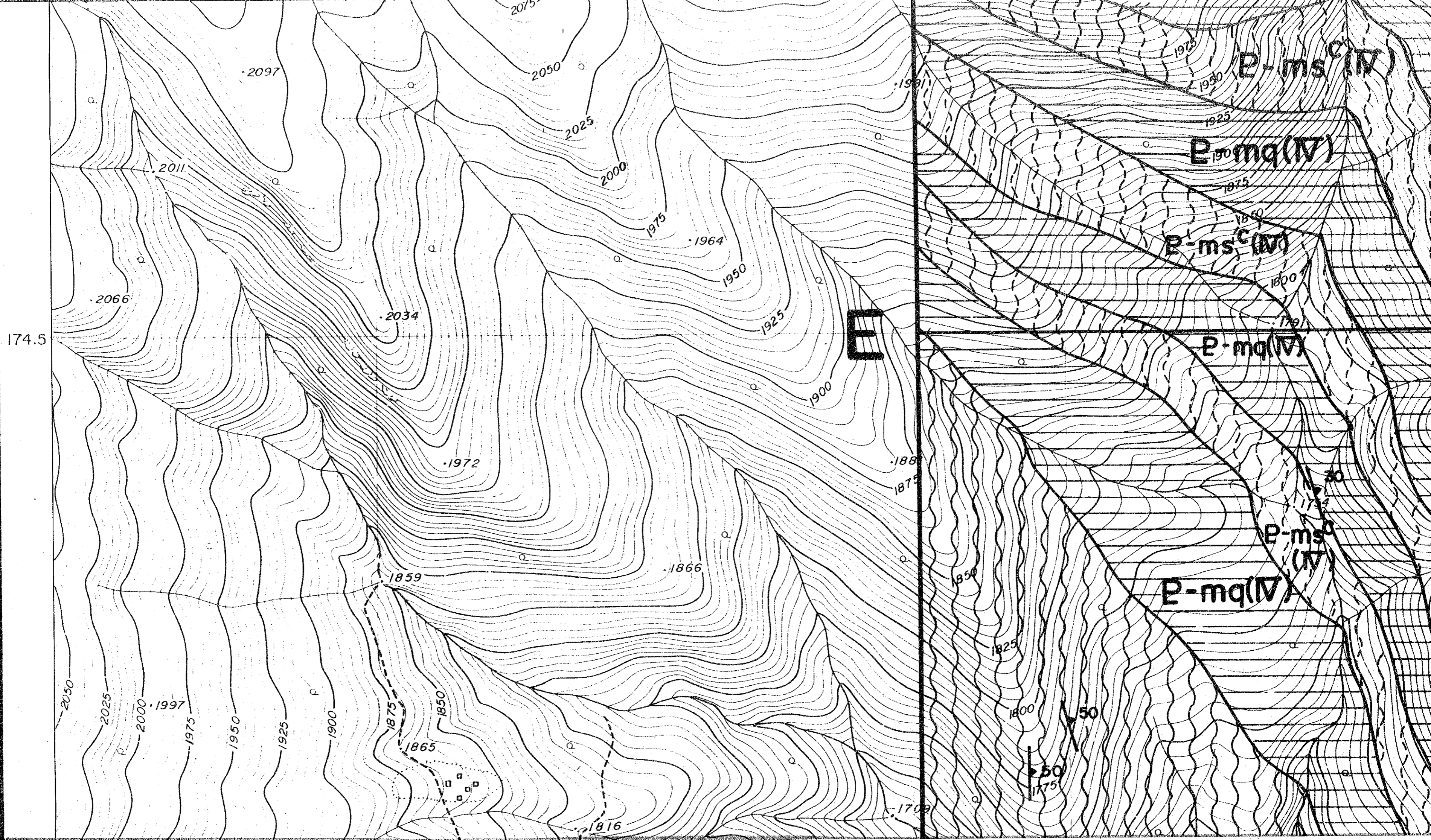
DETAILED SURVEY AREA

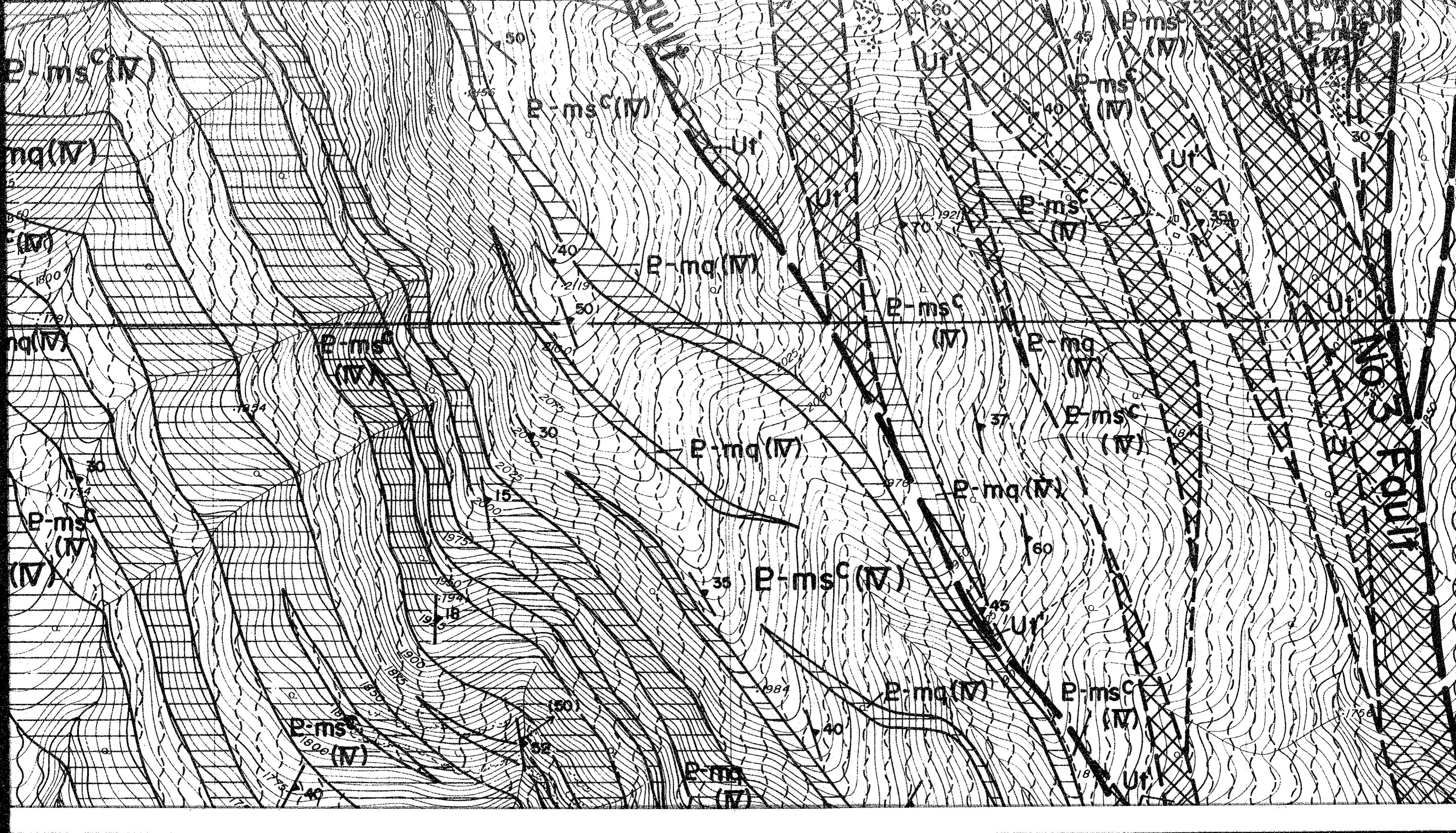
LOCATION INDEX

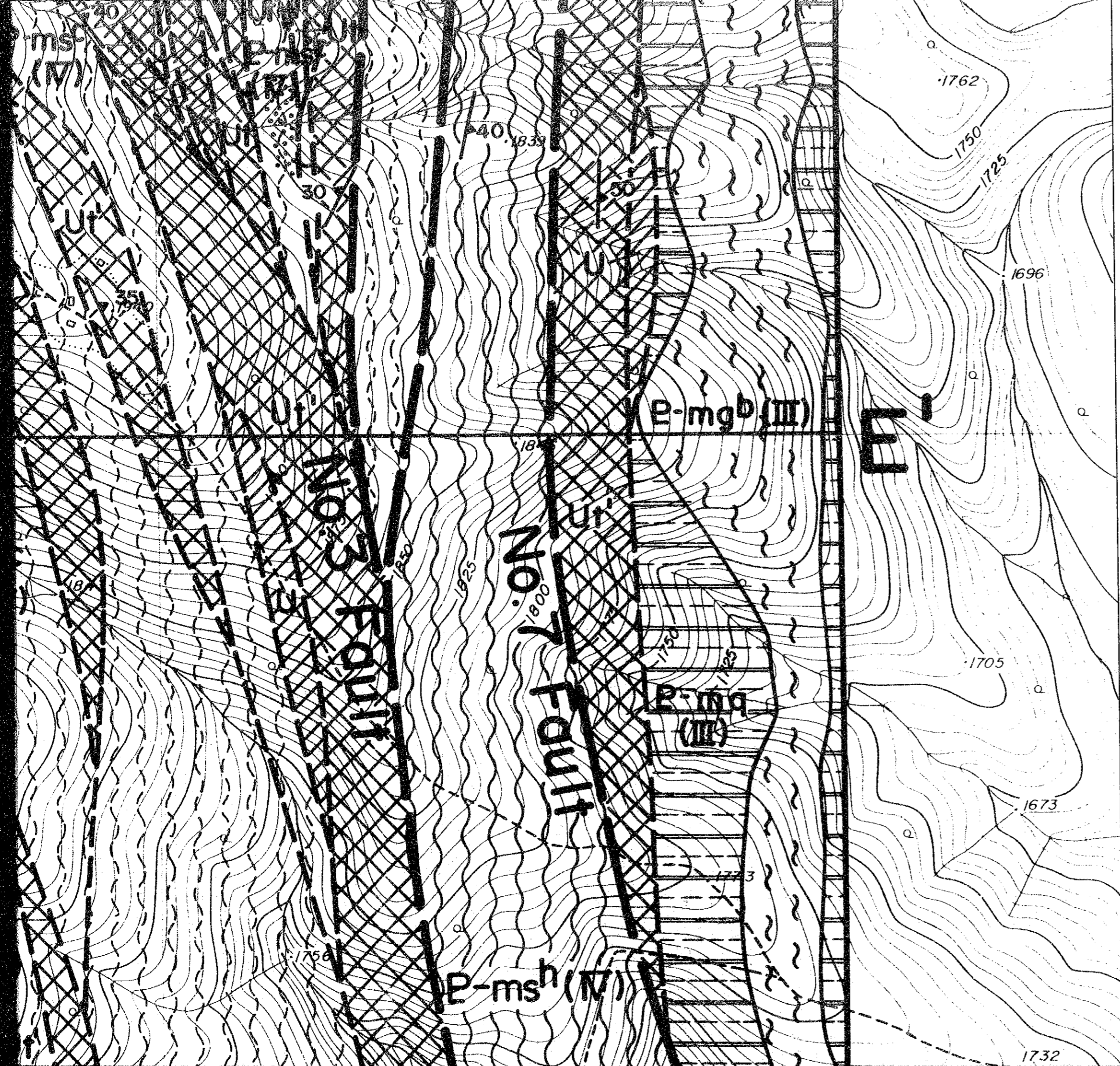


JAPAN INTERNATIONAL COOPERATION AGENCY
 METAL MINING AGENCY OF JAPAN
 December 1984



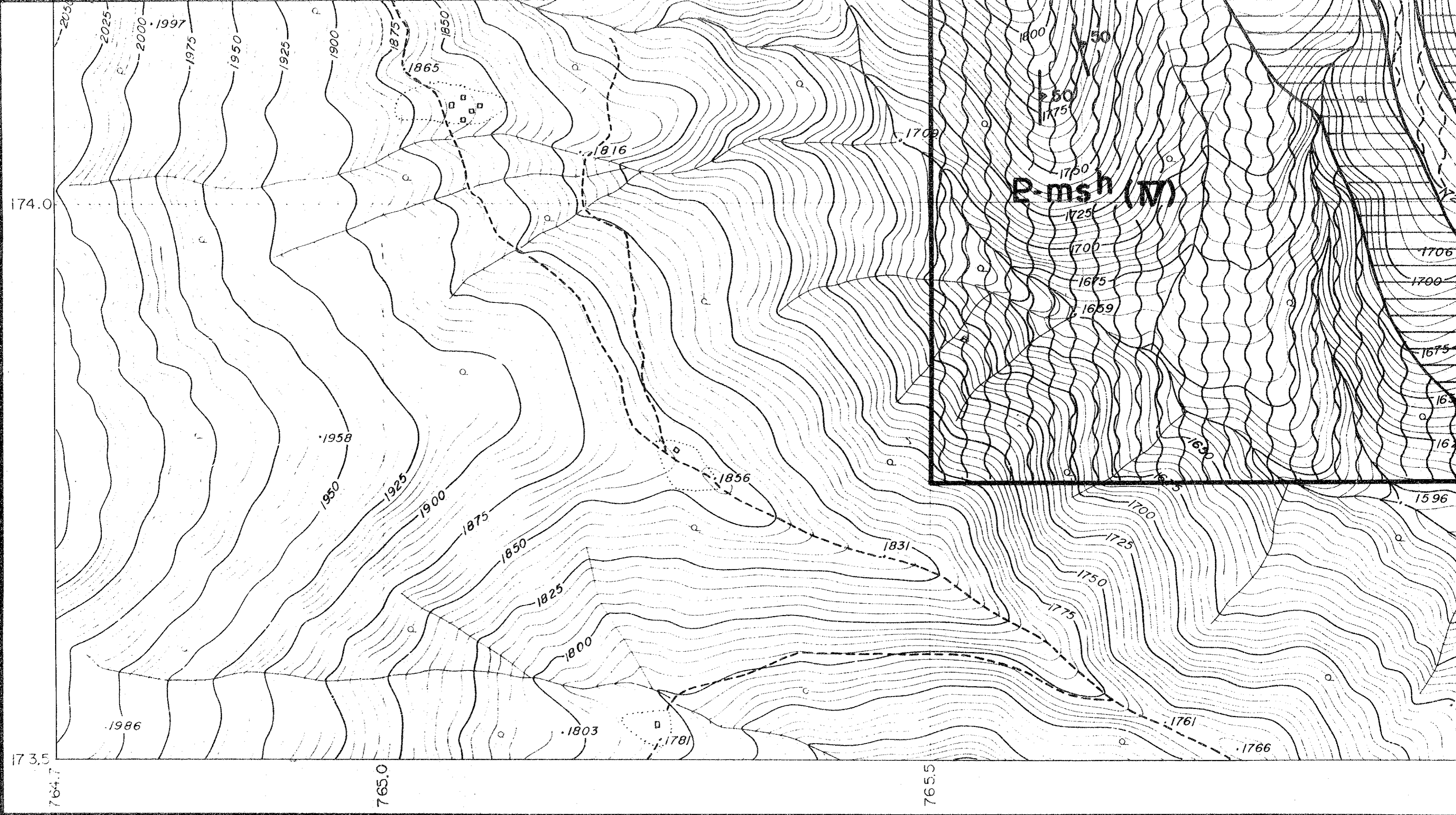


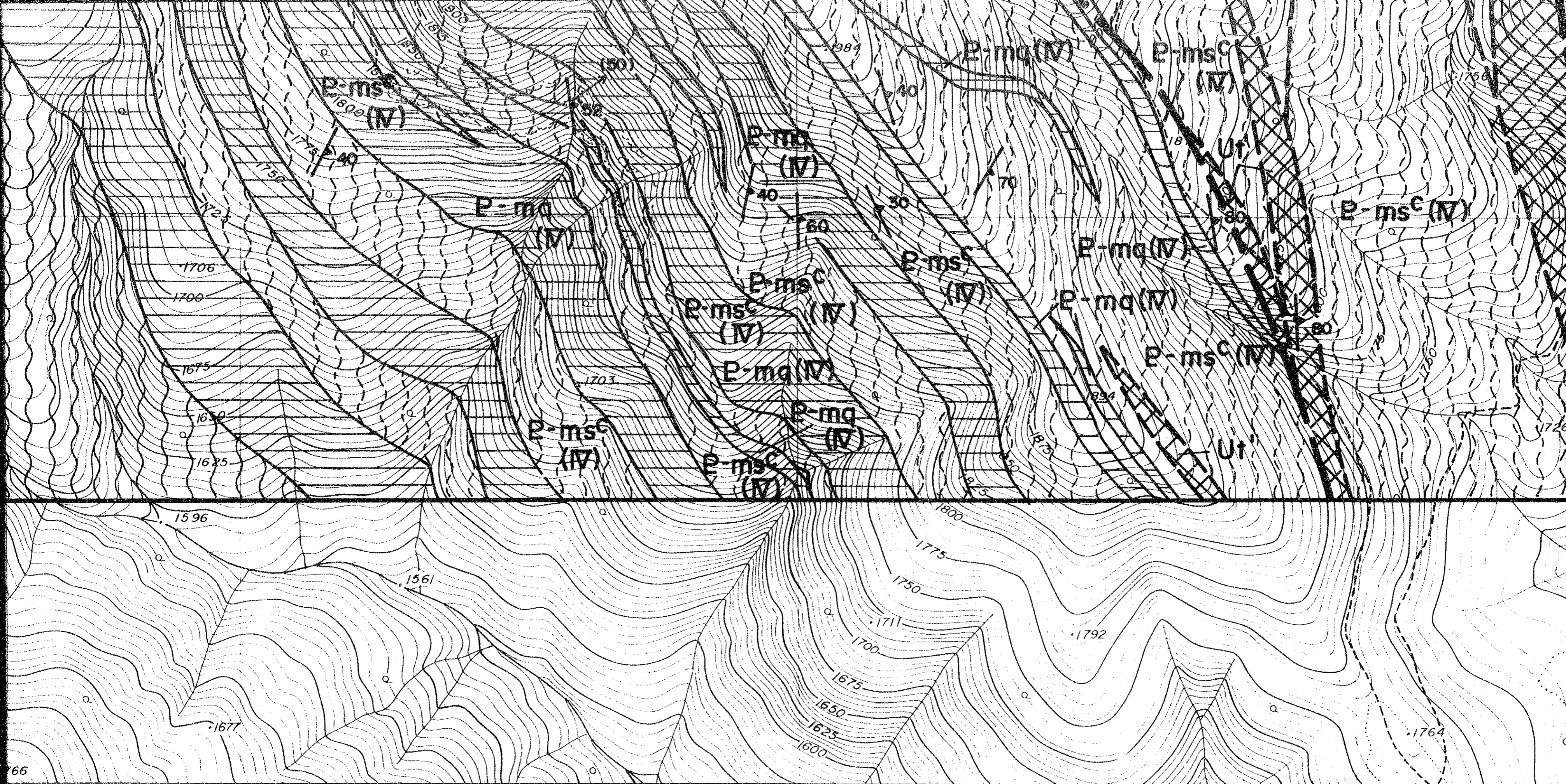




LEGEND

Mozambique belt rocks (Proterozoic)	M IV	E-ms ^c (IV)	Actinolite-chlorite schist, magnetite-chlorite schist (dotted part), including subordinate hornblende schist
		E-ms ^h (IV)	Hornblende schist, hornblende gneiss
		E-ms ^{ghmq} (IV)	Pophyroblastic garnet and hornblende-bearing muscovite-quartz schist
		E-mq(IV)	Quartzite, quartz schist, psammitic schist
		E-mg ^b (IV)	Biotite gneiss, hornblende-biotite gneiss with subordinate garnet-biotite schist
	M III	E-ms ^c (III)	Actinolite-chlorite schist, magnetite-chlorite schist (dotted part), including subordinate hornblende schist
		E-ms ^h (III)	Hornblende schist, hornblende gneiss
		E-mq(III)	Quartzite
		E-mg ^b (III)	Biotite gneiss, muscovite-biotite gneiss
		E-ms ^f (III)	Graphitic schist
Intrusive rocks	Ut'	Talc schist	
	U	Serpentinite, dunite, peridotite	
		Strike and dip of layering of peridotite	
		Strike and dip of schistosity, and lineation	
		Inferred fault (relatively large)	
		Inferred fault	



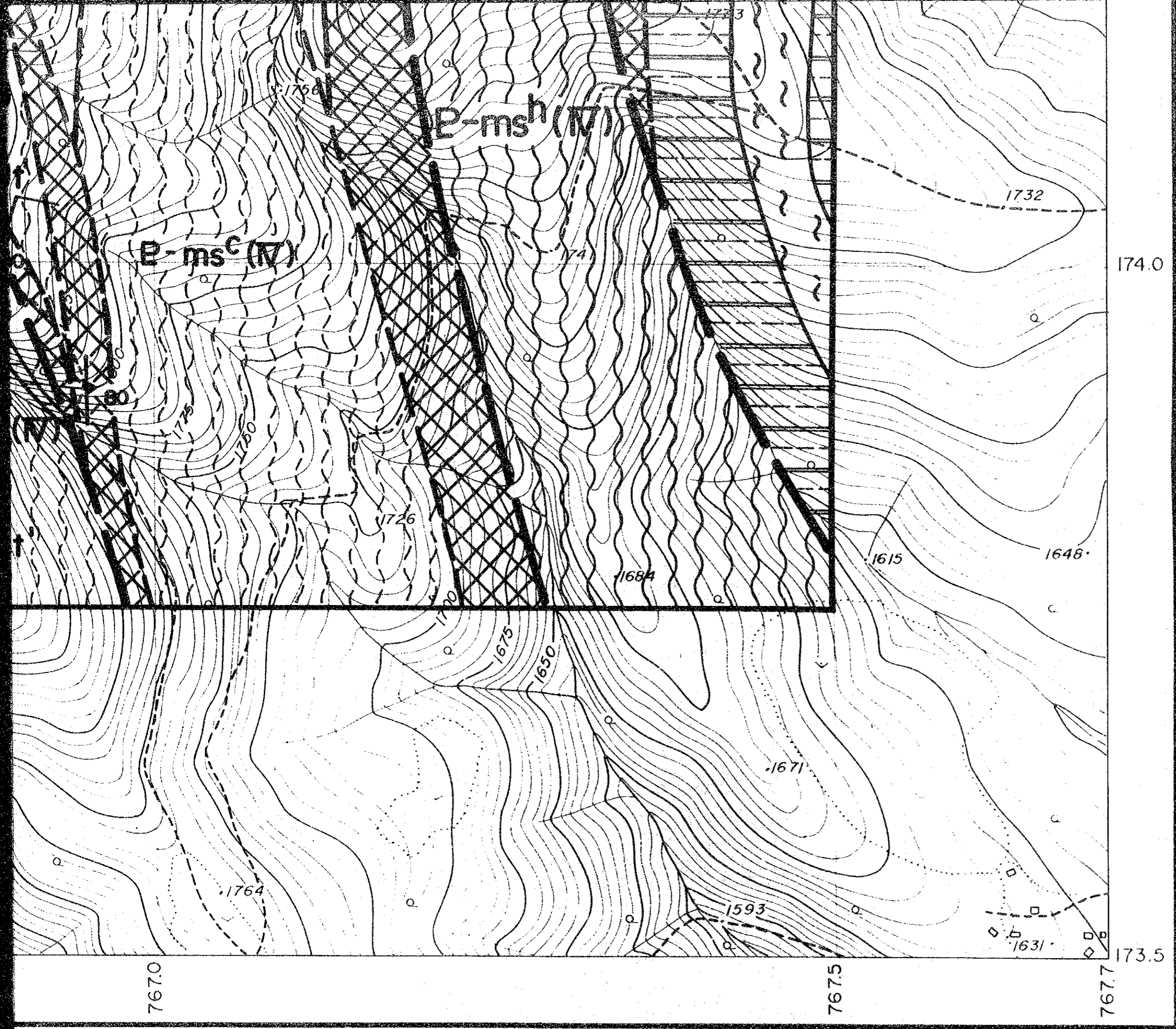








7660

766.5

7670

66



-  Strike and dip of layering of peridotite
-  Strike and dip of schistosity, and lineation
-  Inferred fault (relatively large)
-  Inferred fault
-  Mineral locality
-  Line of section