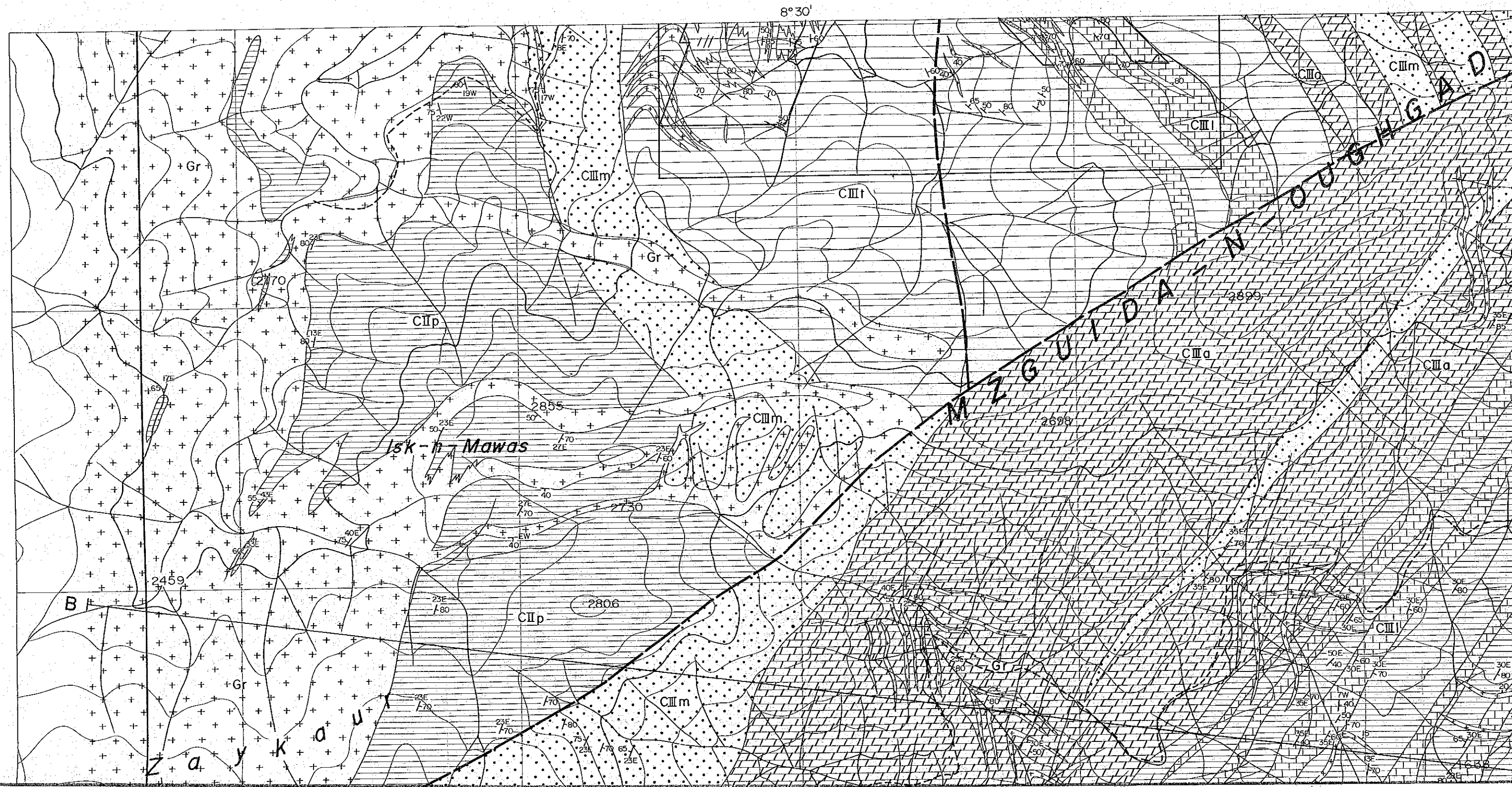
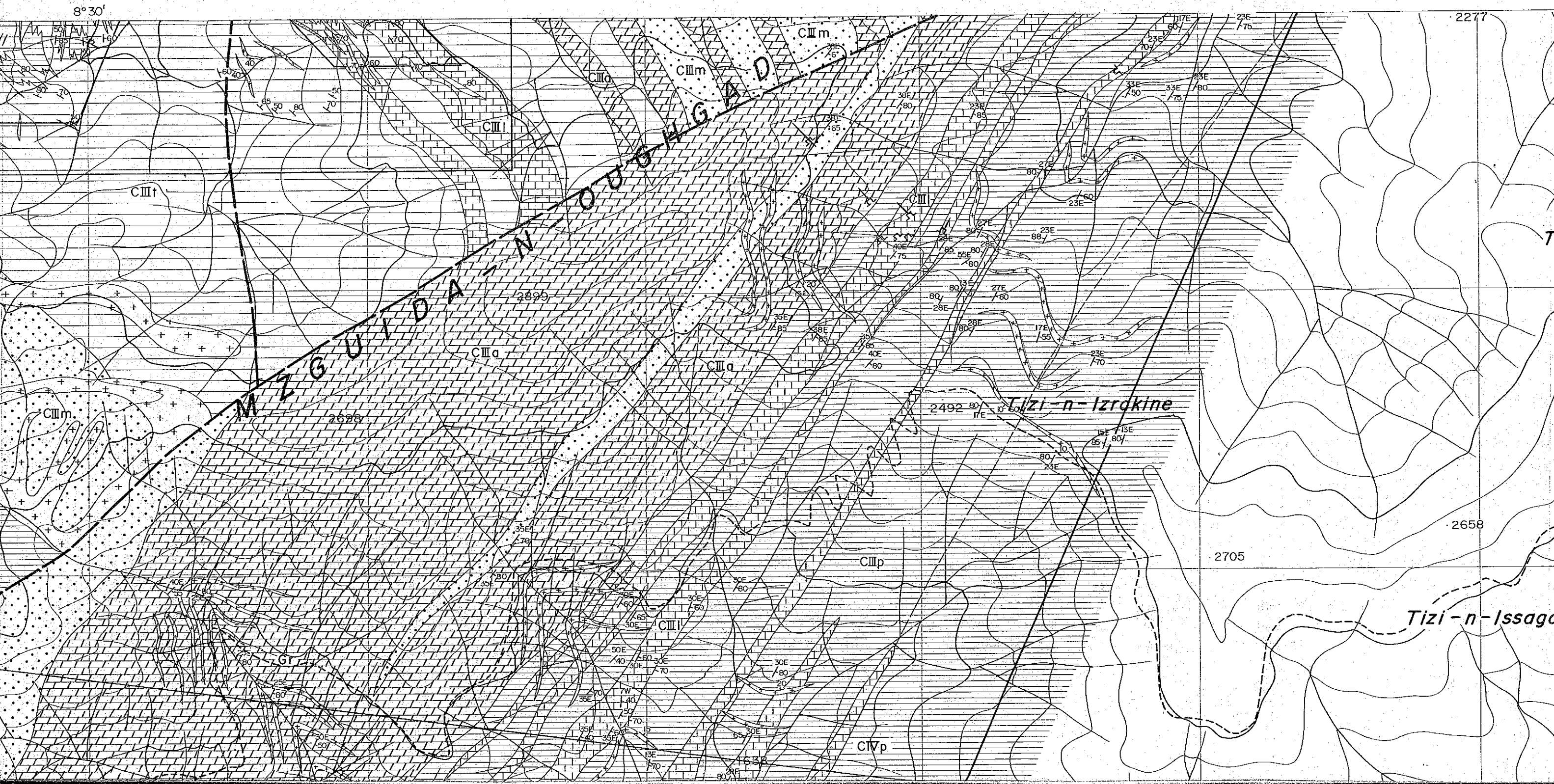
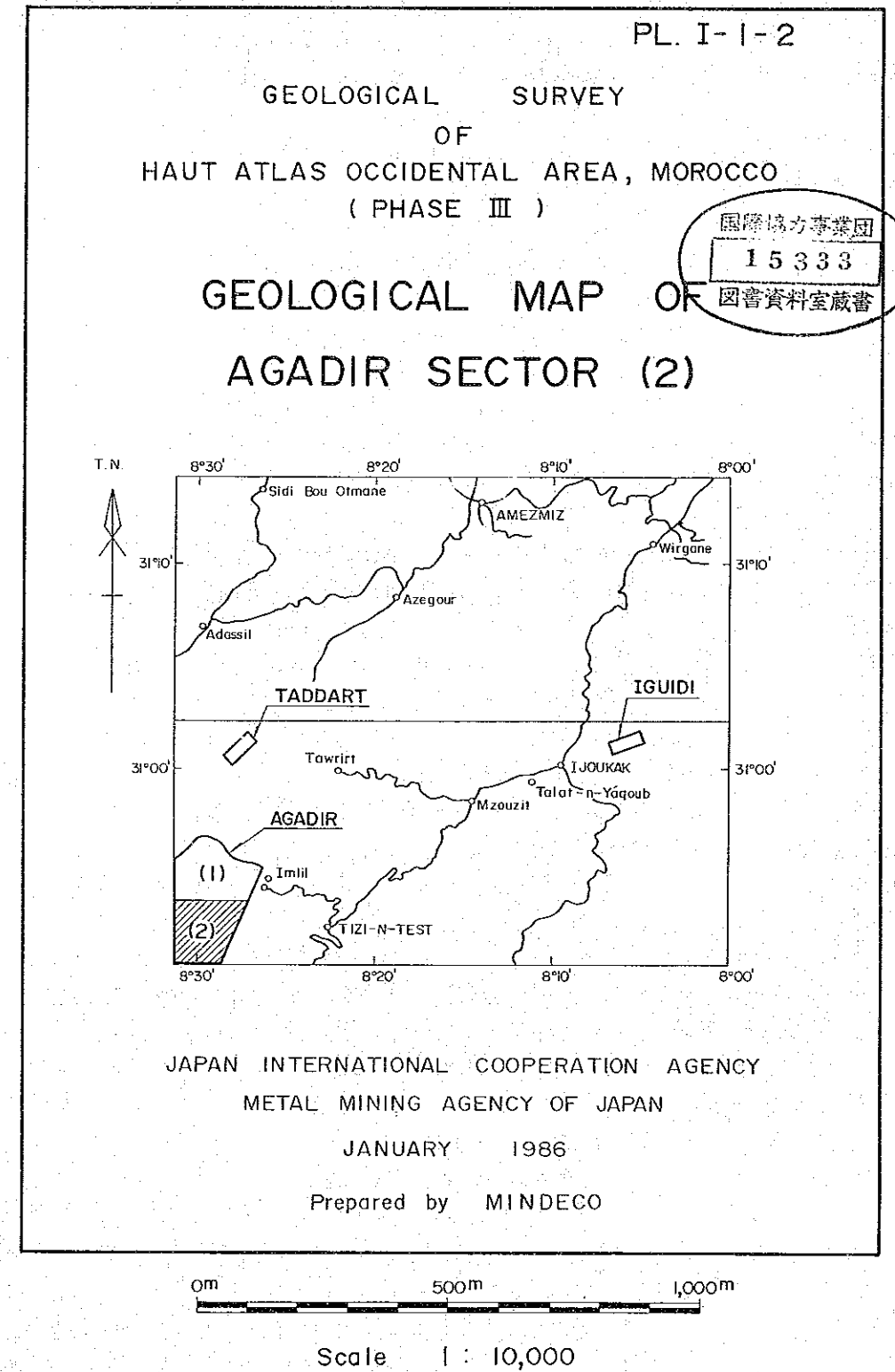
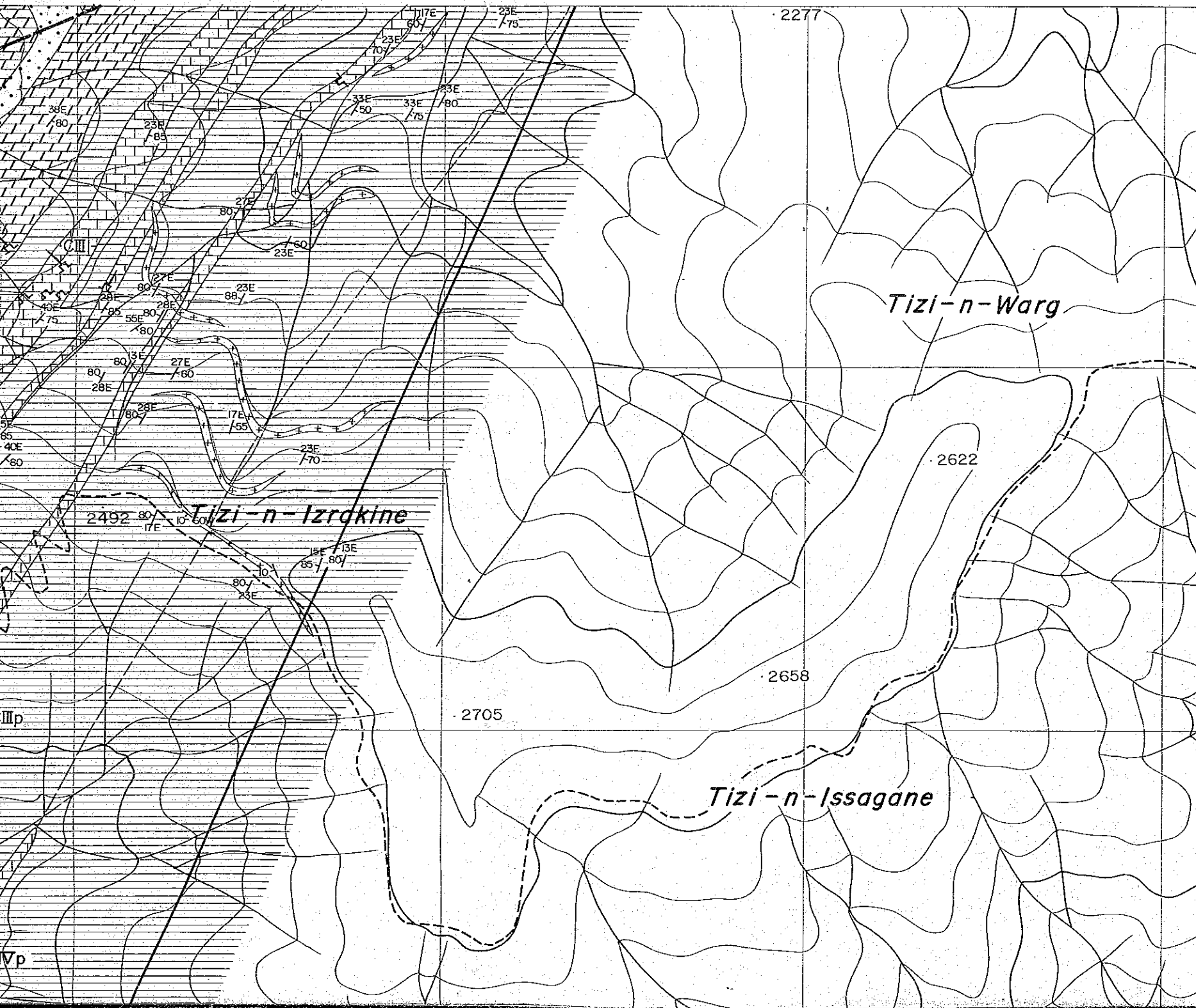
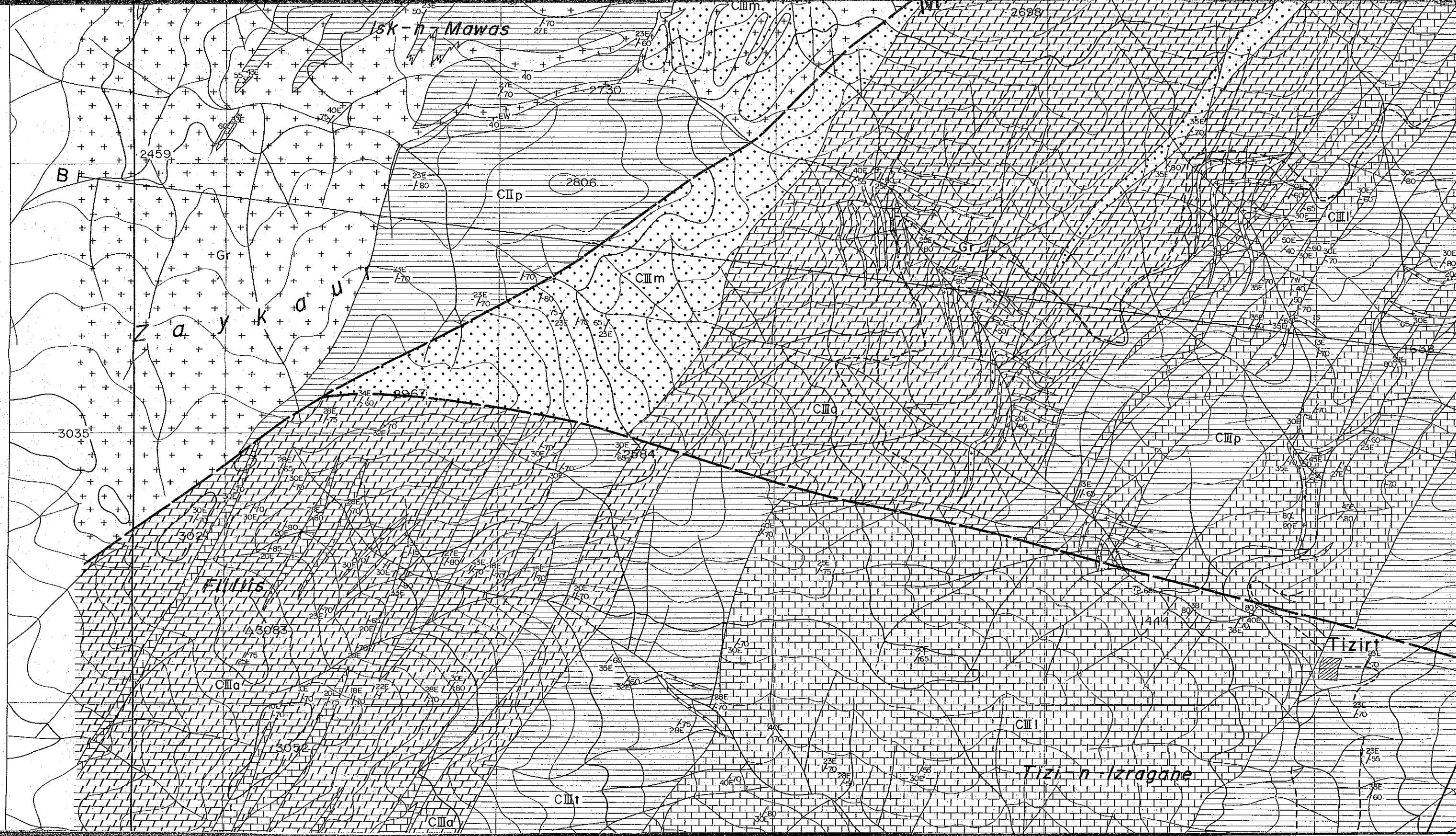
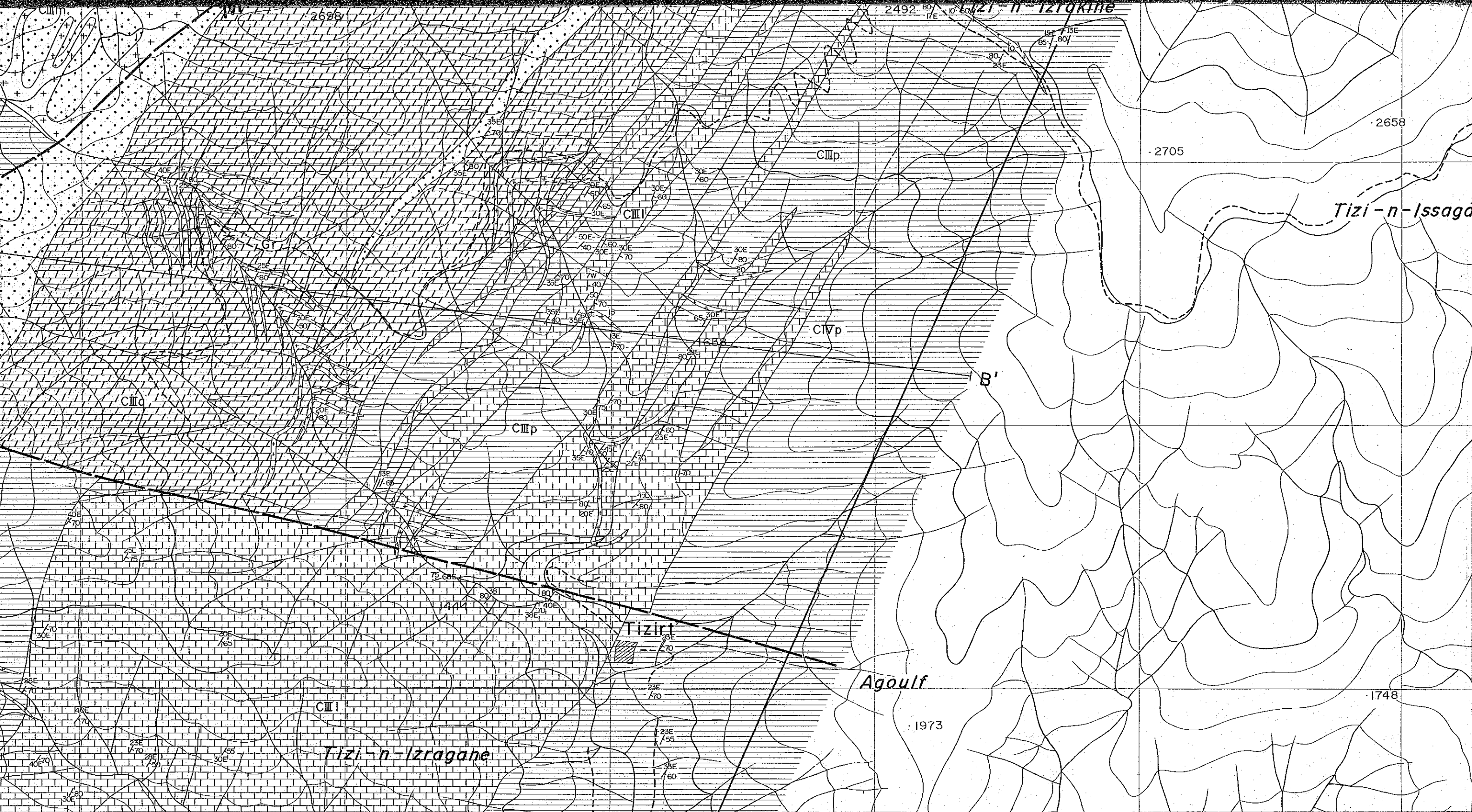


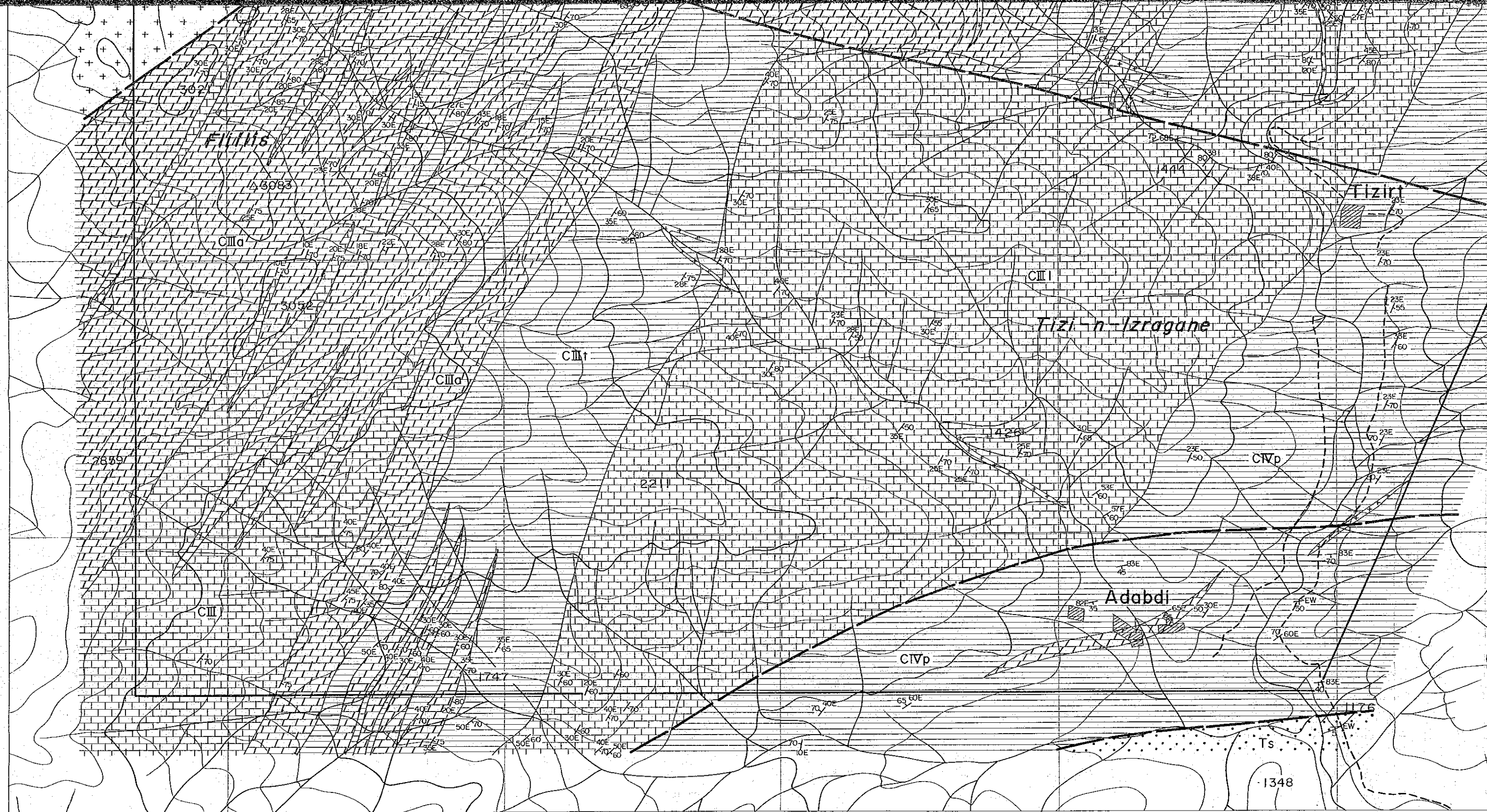


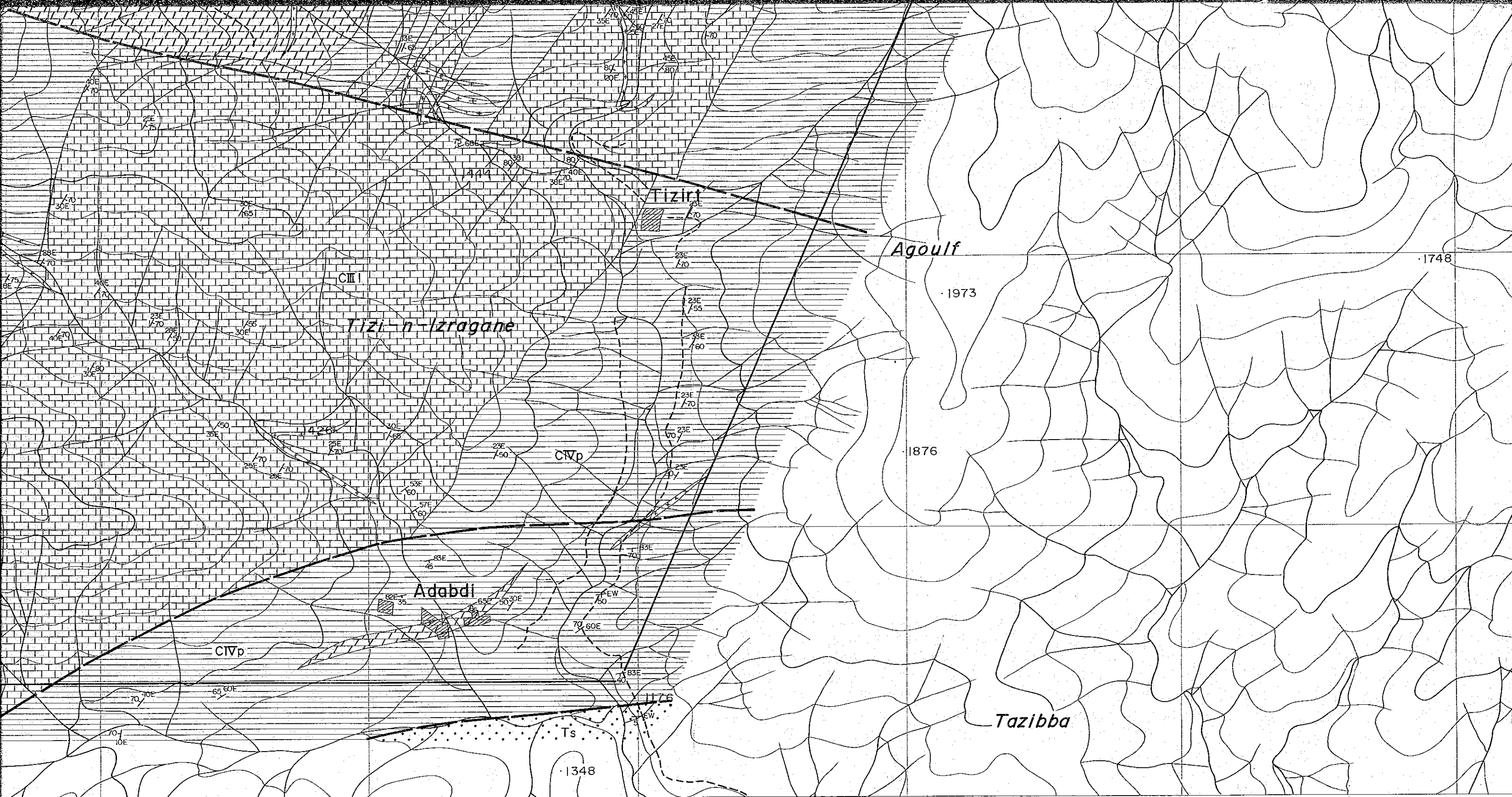




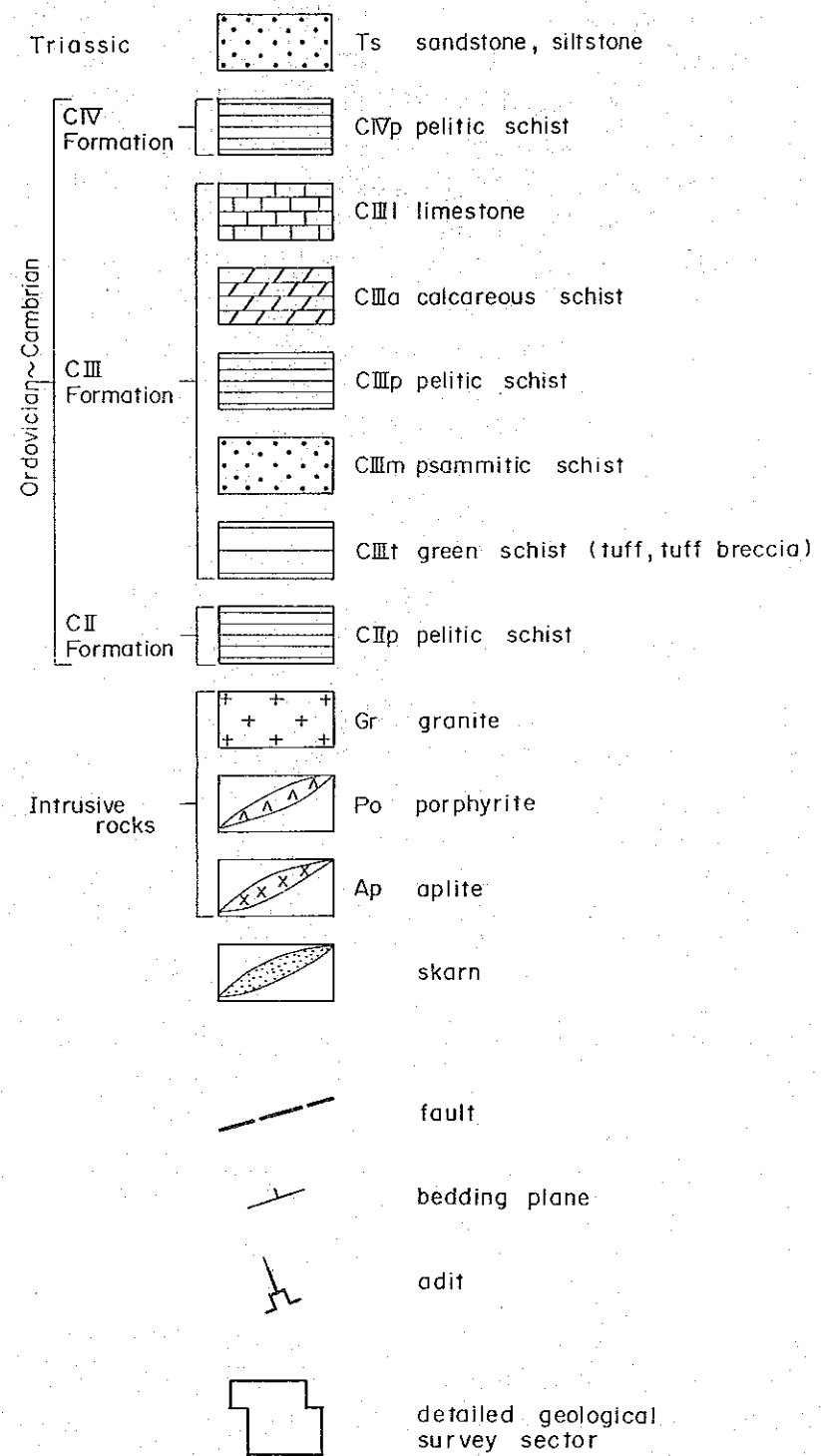
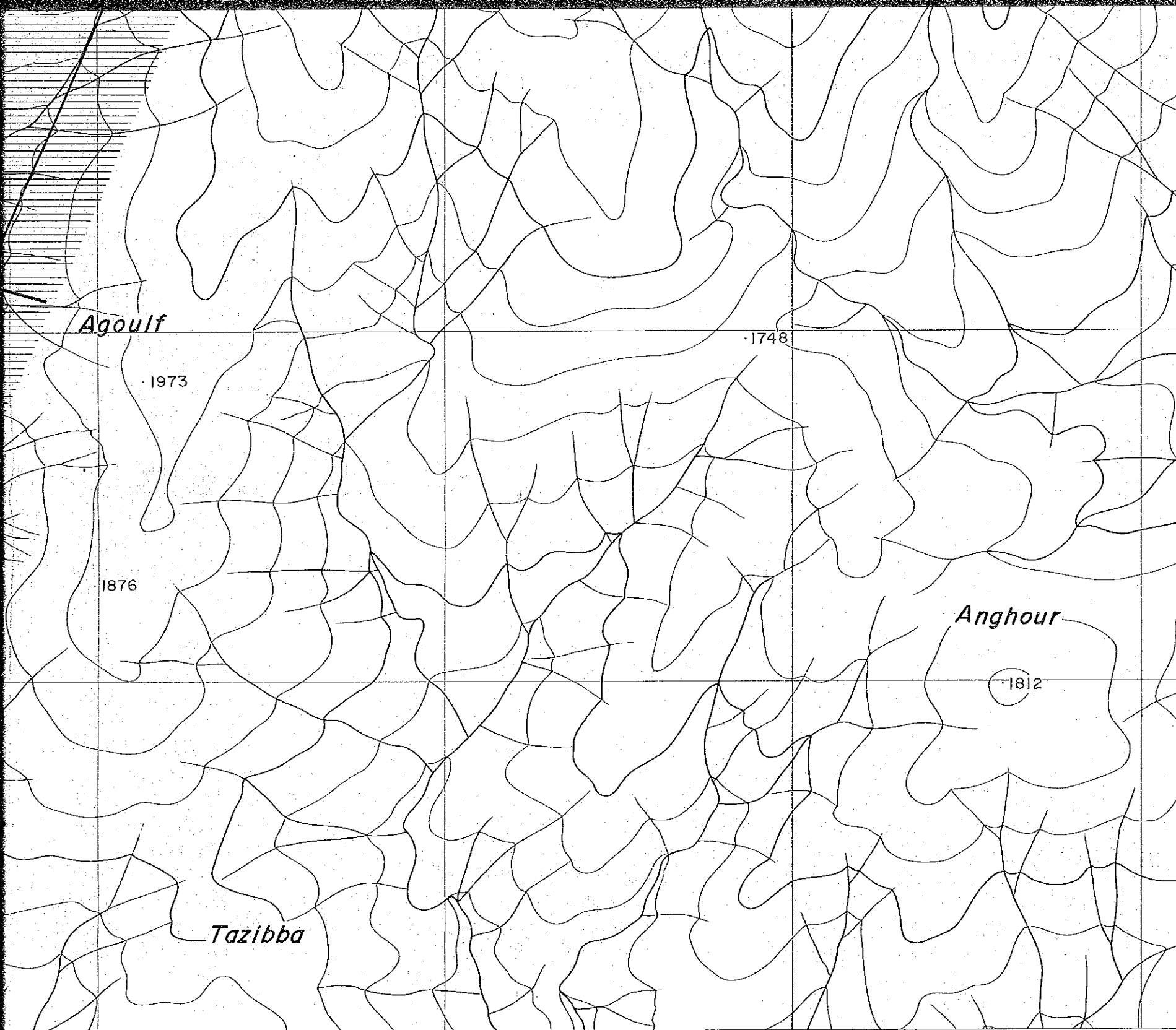




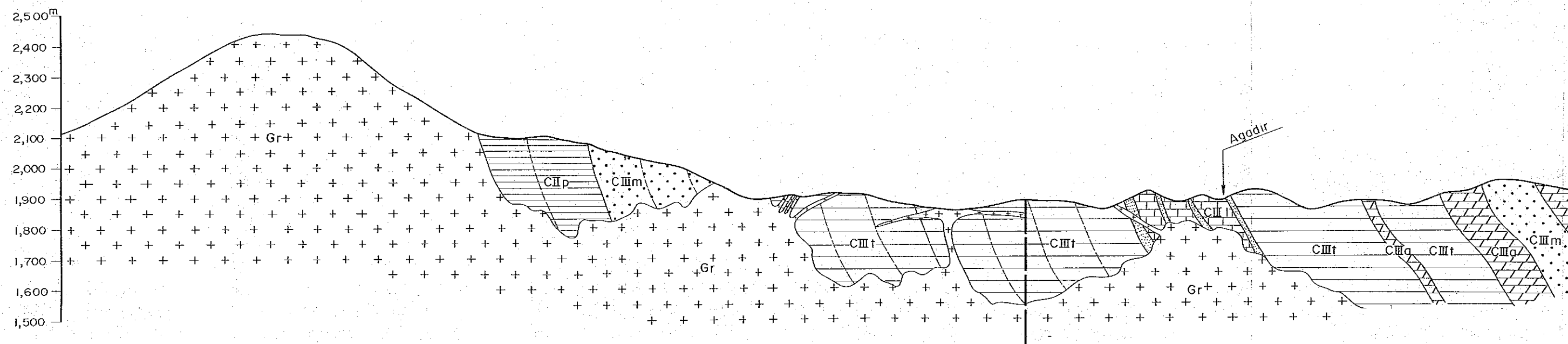




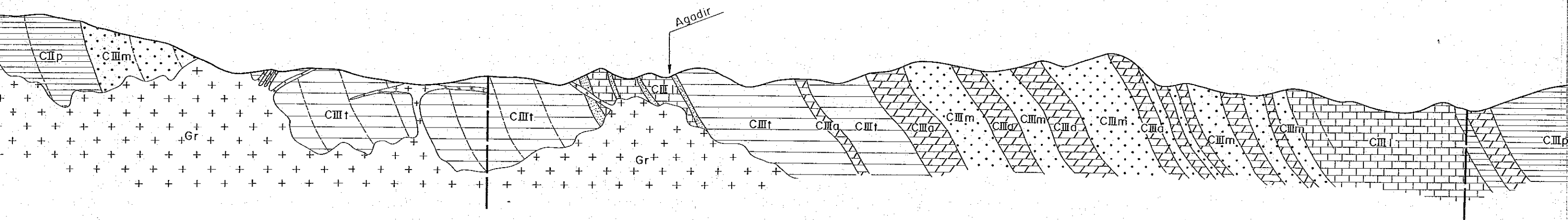
8°30'



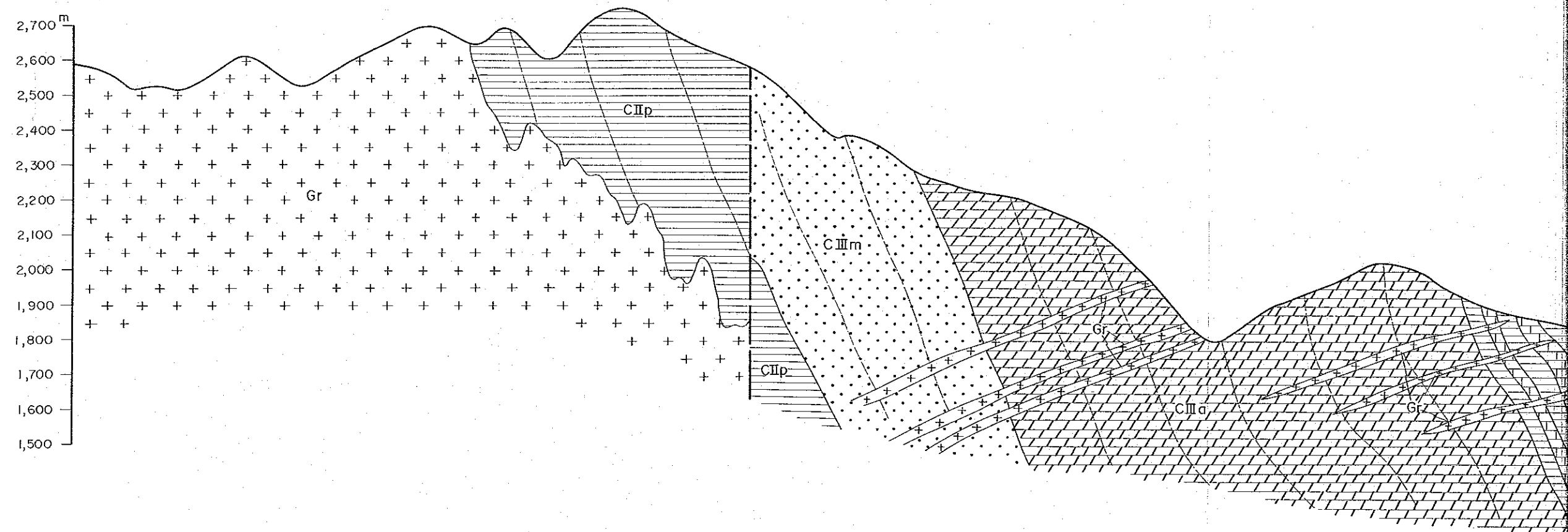
A - A' Section



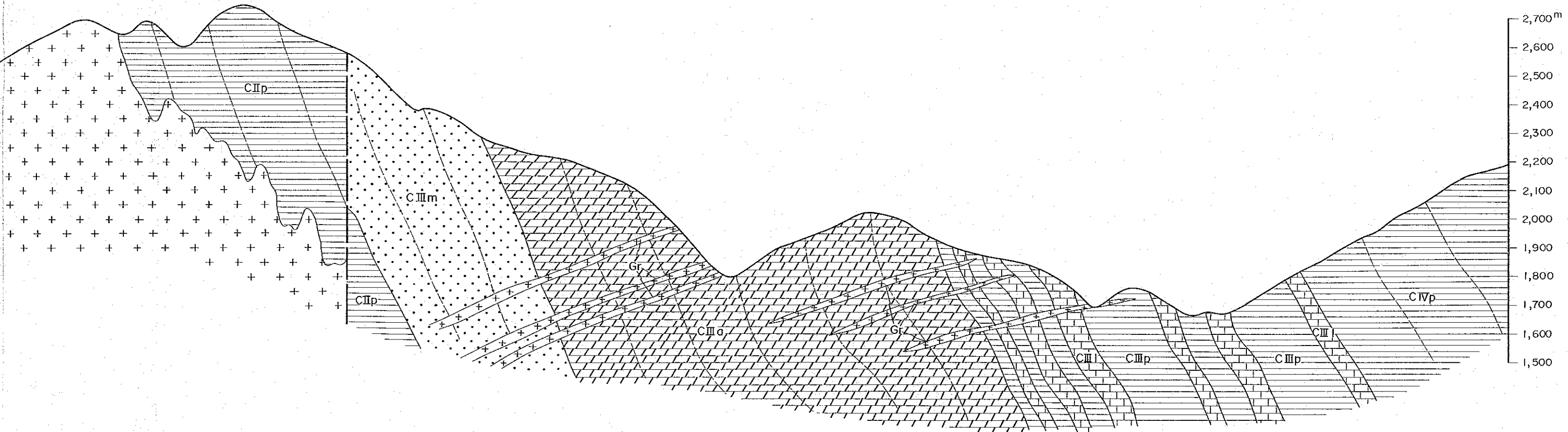
A - A' Section

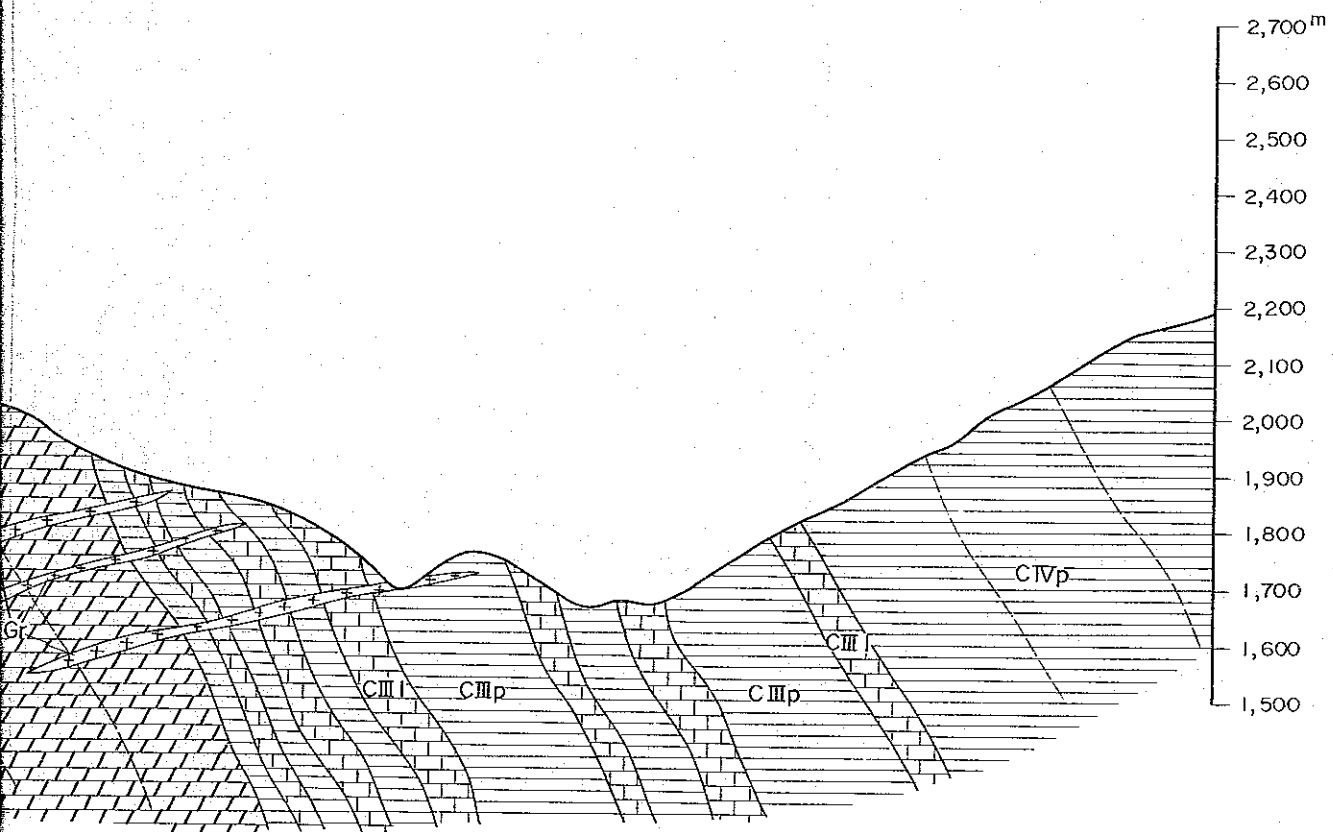


B - B' Section



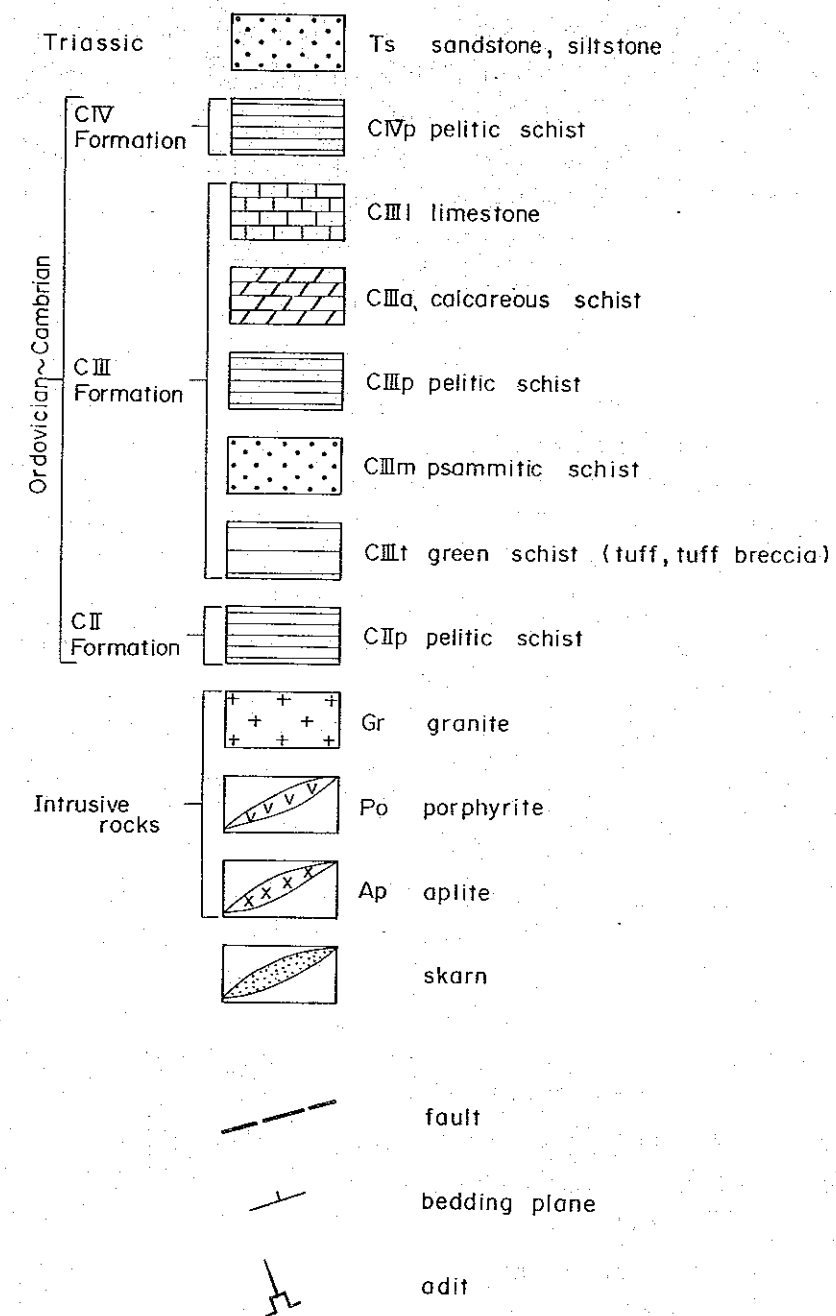
B - B' Section



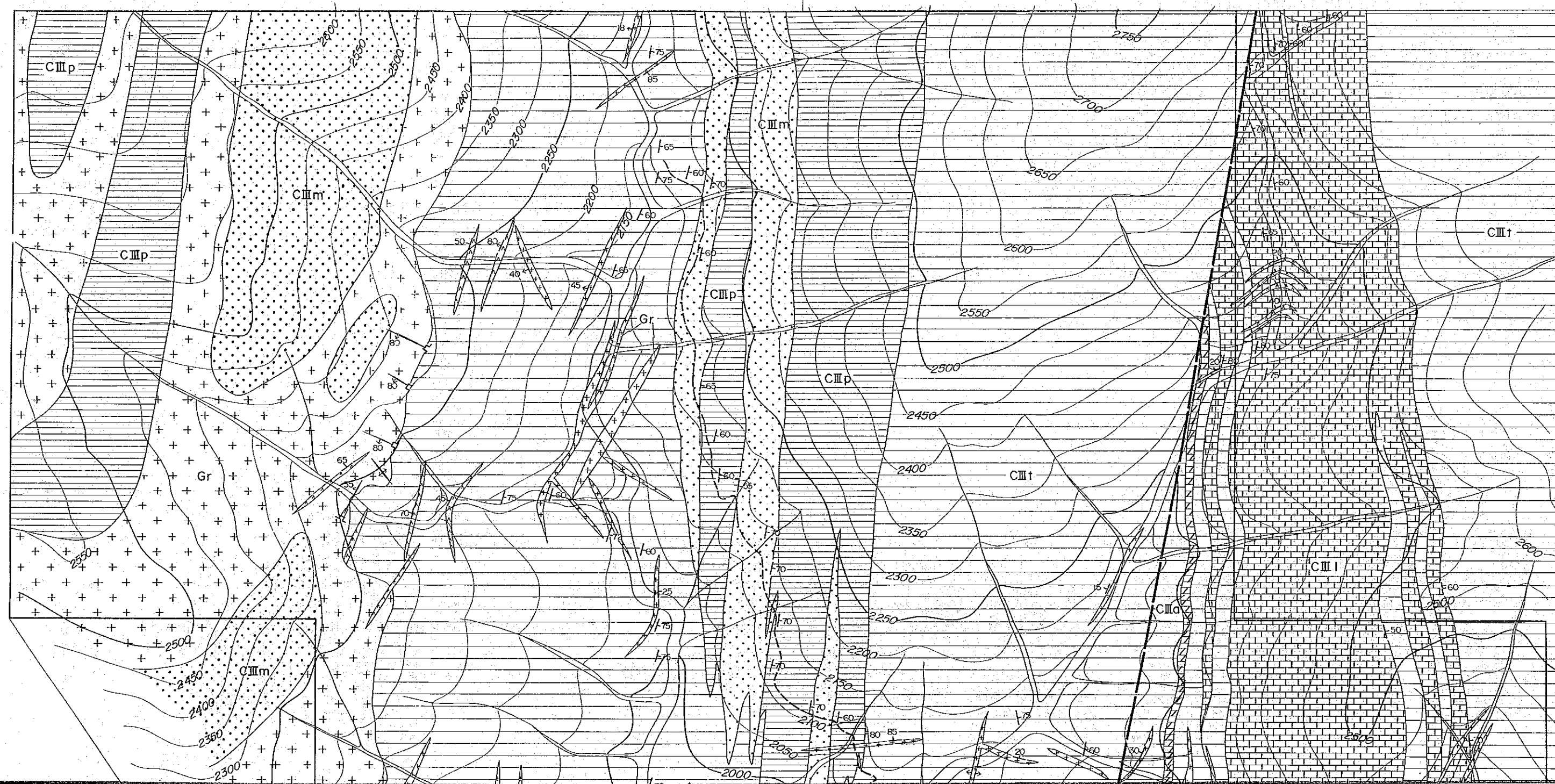


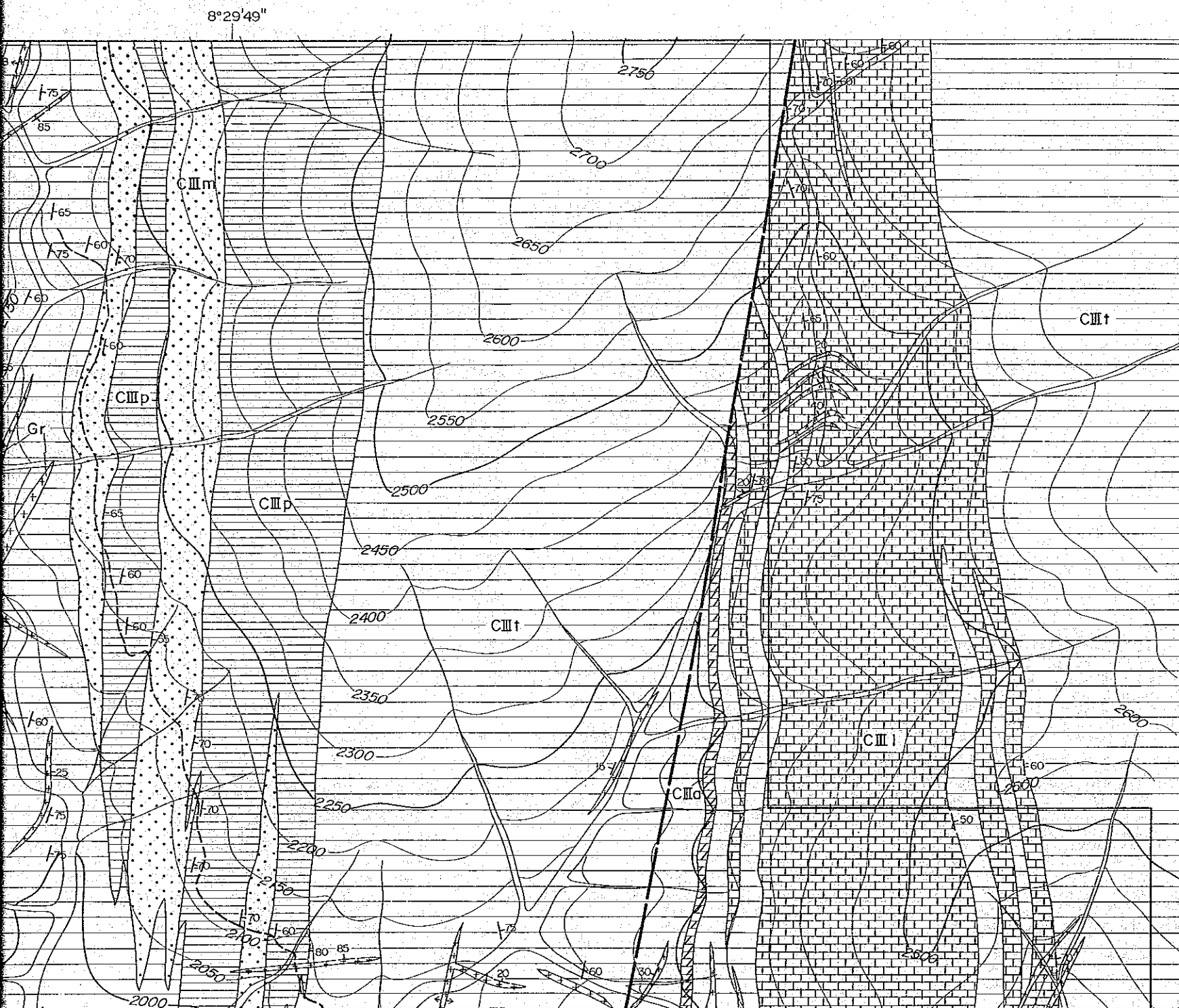
Scale 1 : 10,000

LEGEND



8°29'49"

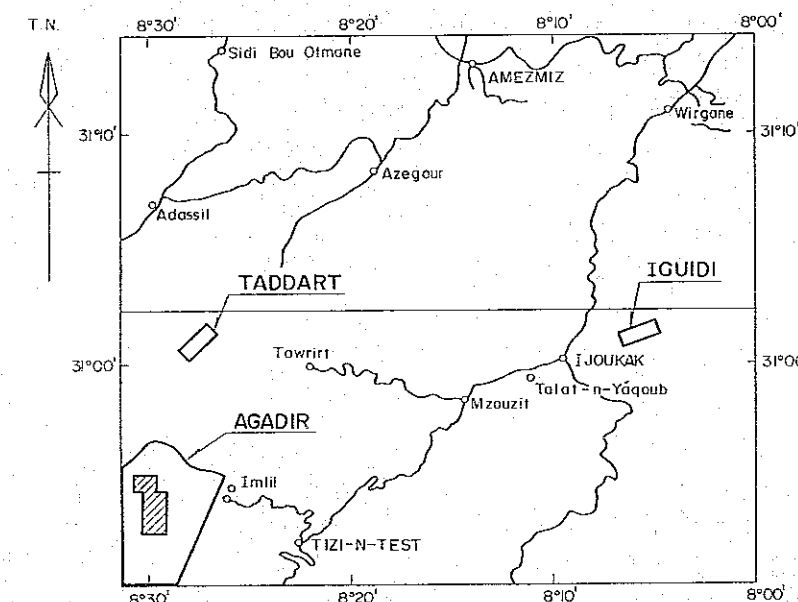




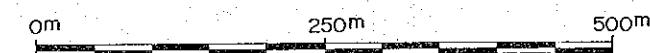
PL. I-1-4

GEOLOGICAL SURVEY
OF
HAUT ATLAS OCCIDENTAL AREA, MOROCCO
(PHASE III)

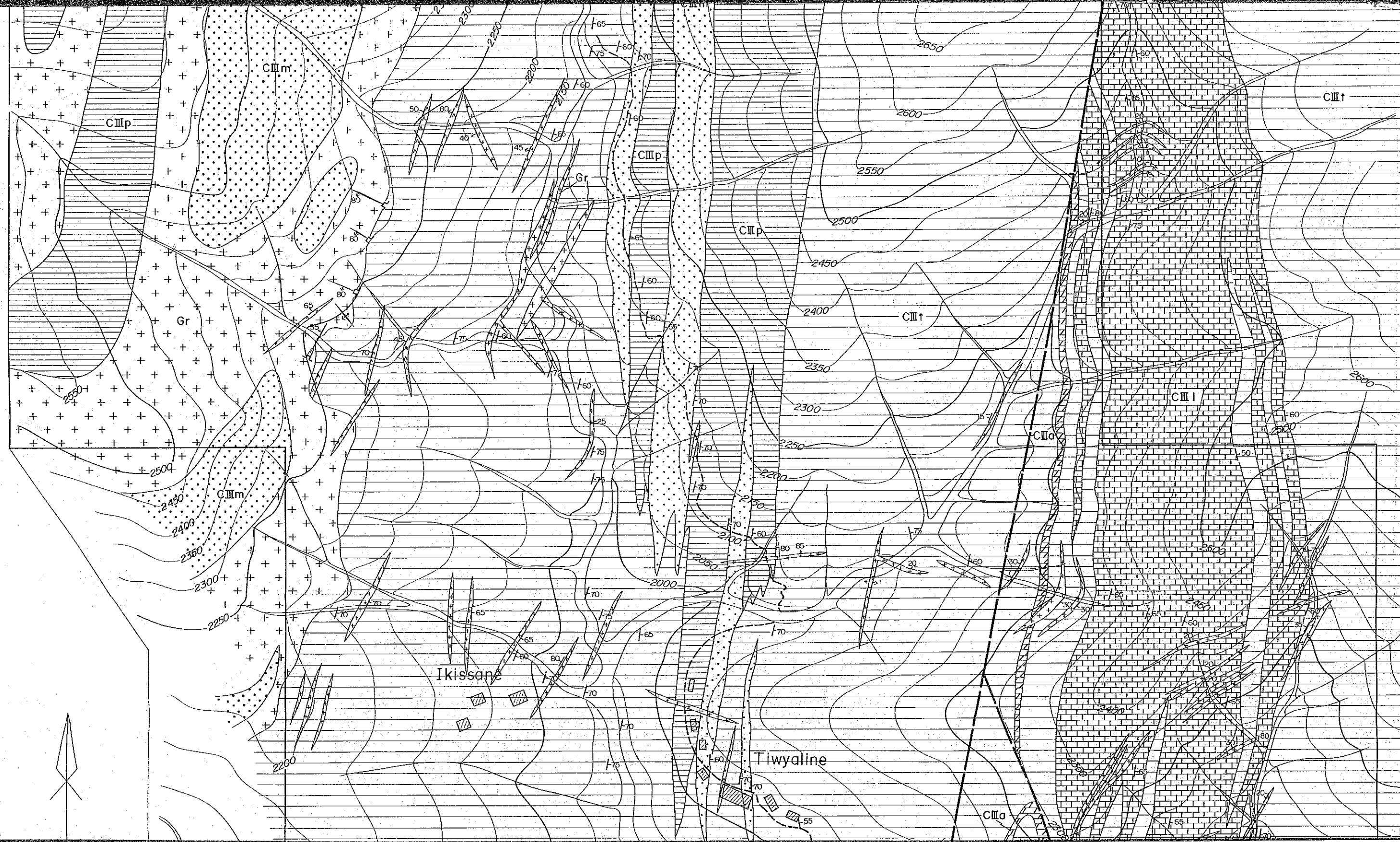
DETAILED GEOLOGICAL MAP
OF AGADIR SECTOR

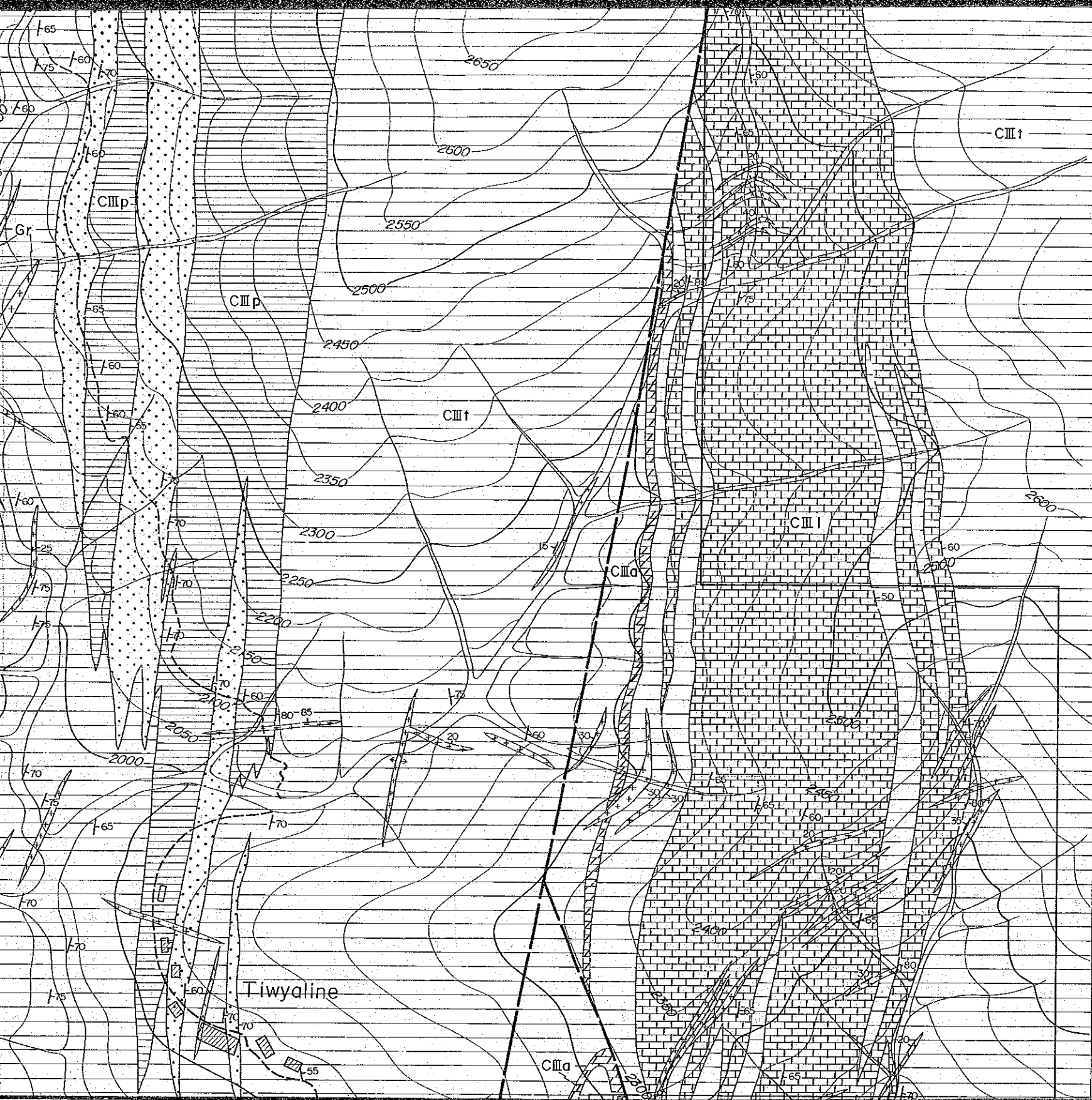


JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
JANUARY 1986
Prepared by MINDECO

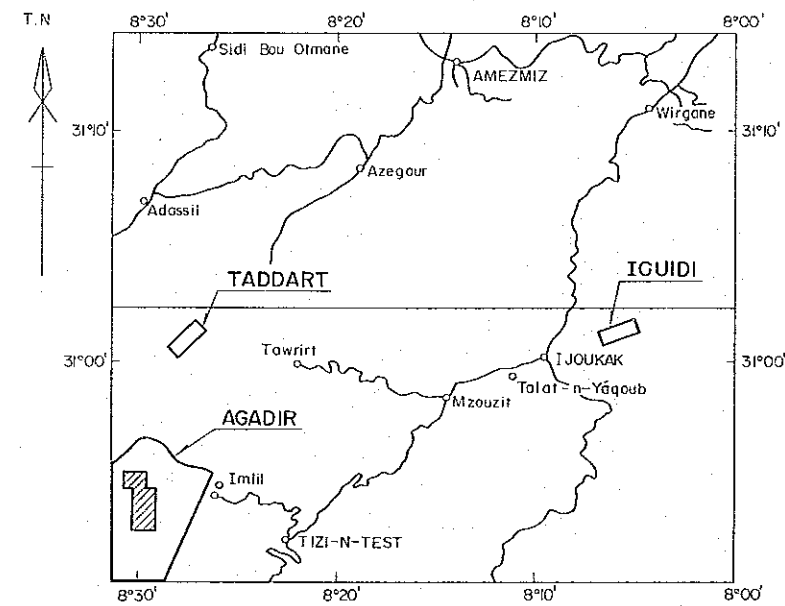


Scale 1 : 5,000





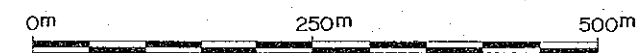
DETAILED GEOLOGICAL MAP OF AGADIR SECTOR



JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN

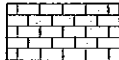
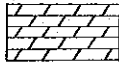
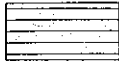
JANUARY 1986

Prepared by MINDECO



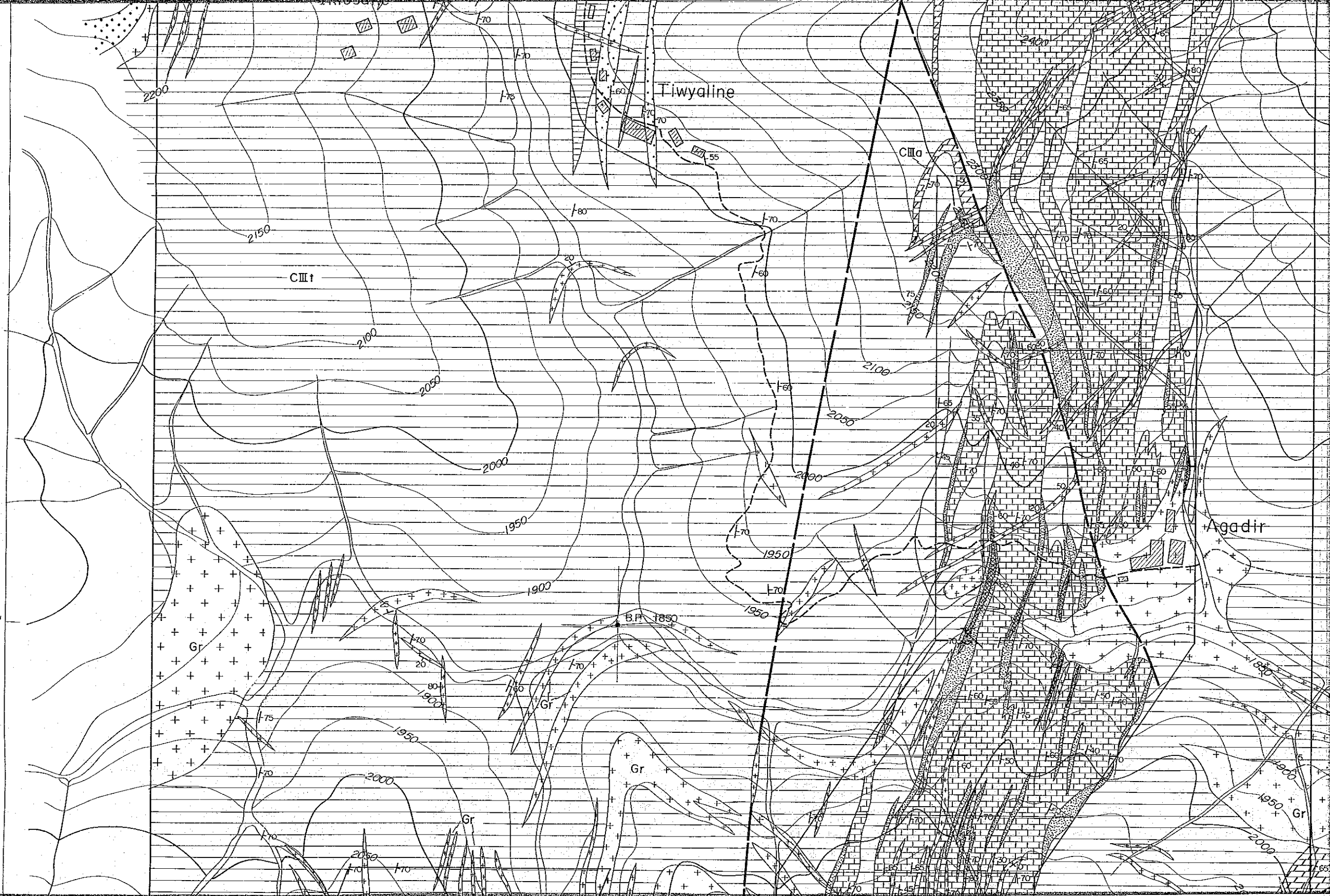
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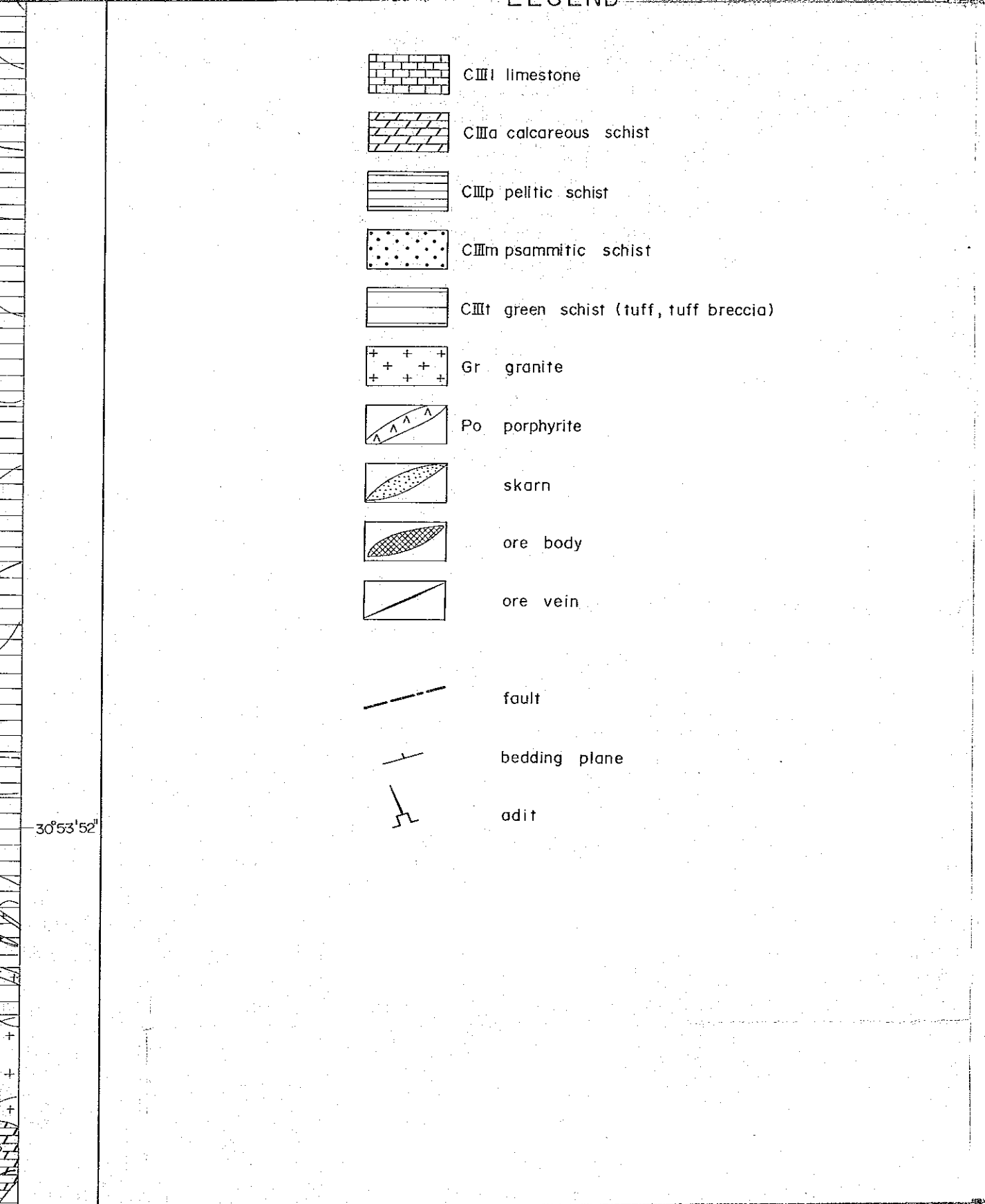
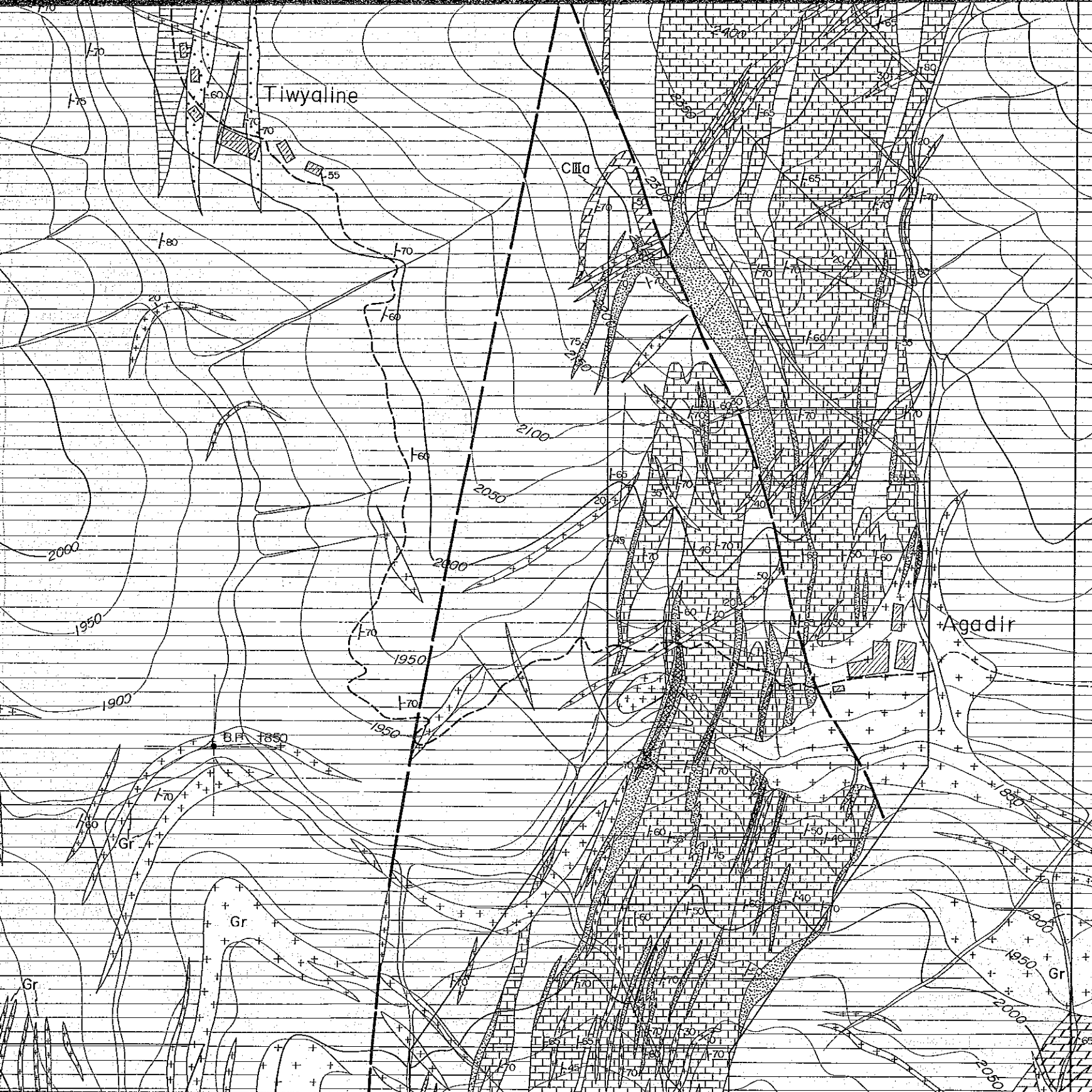
LEGEND

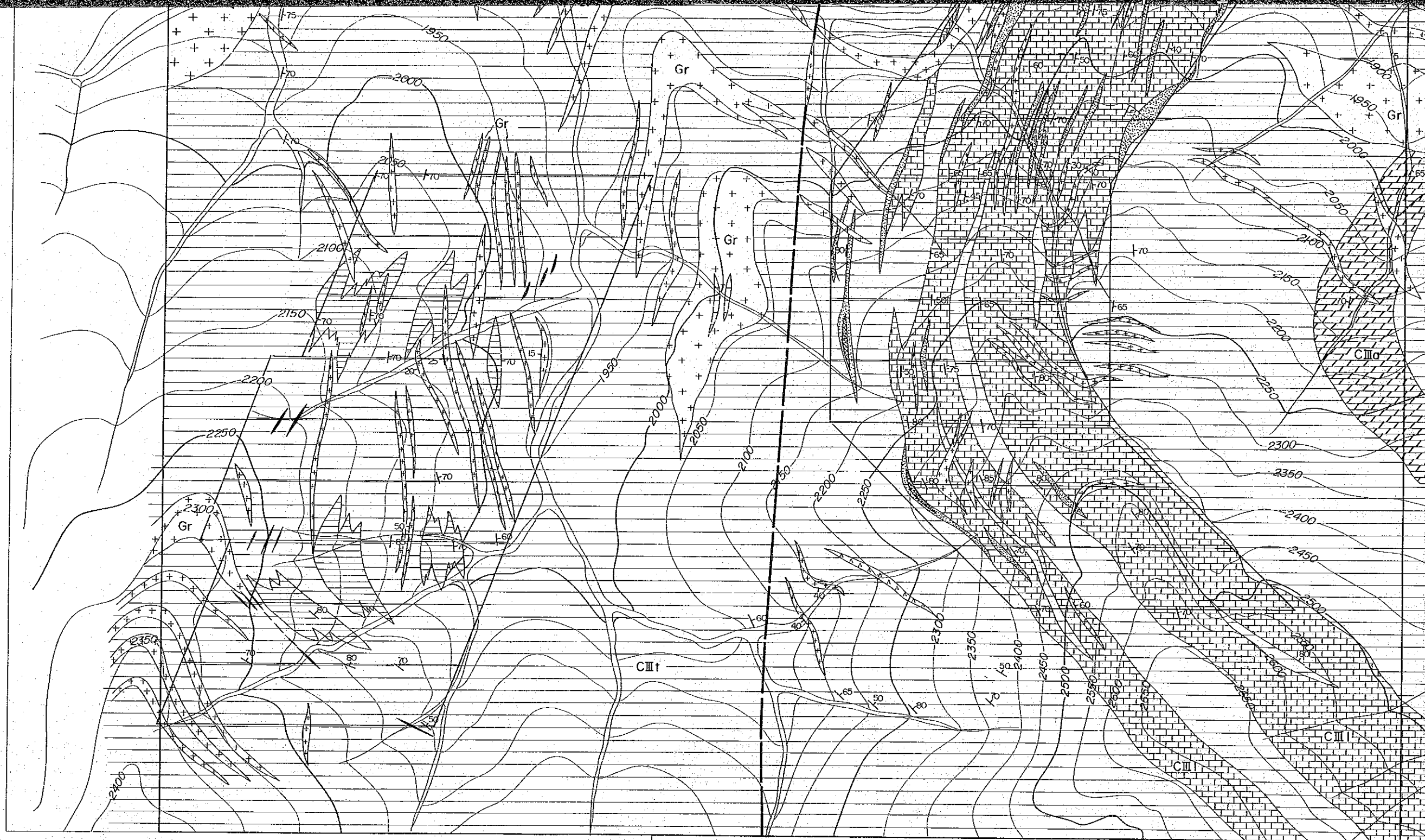
-  CIII limestone
-  CIIIa calcareous schist
-  CIIIp pelitic schist



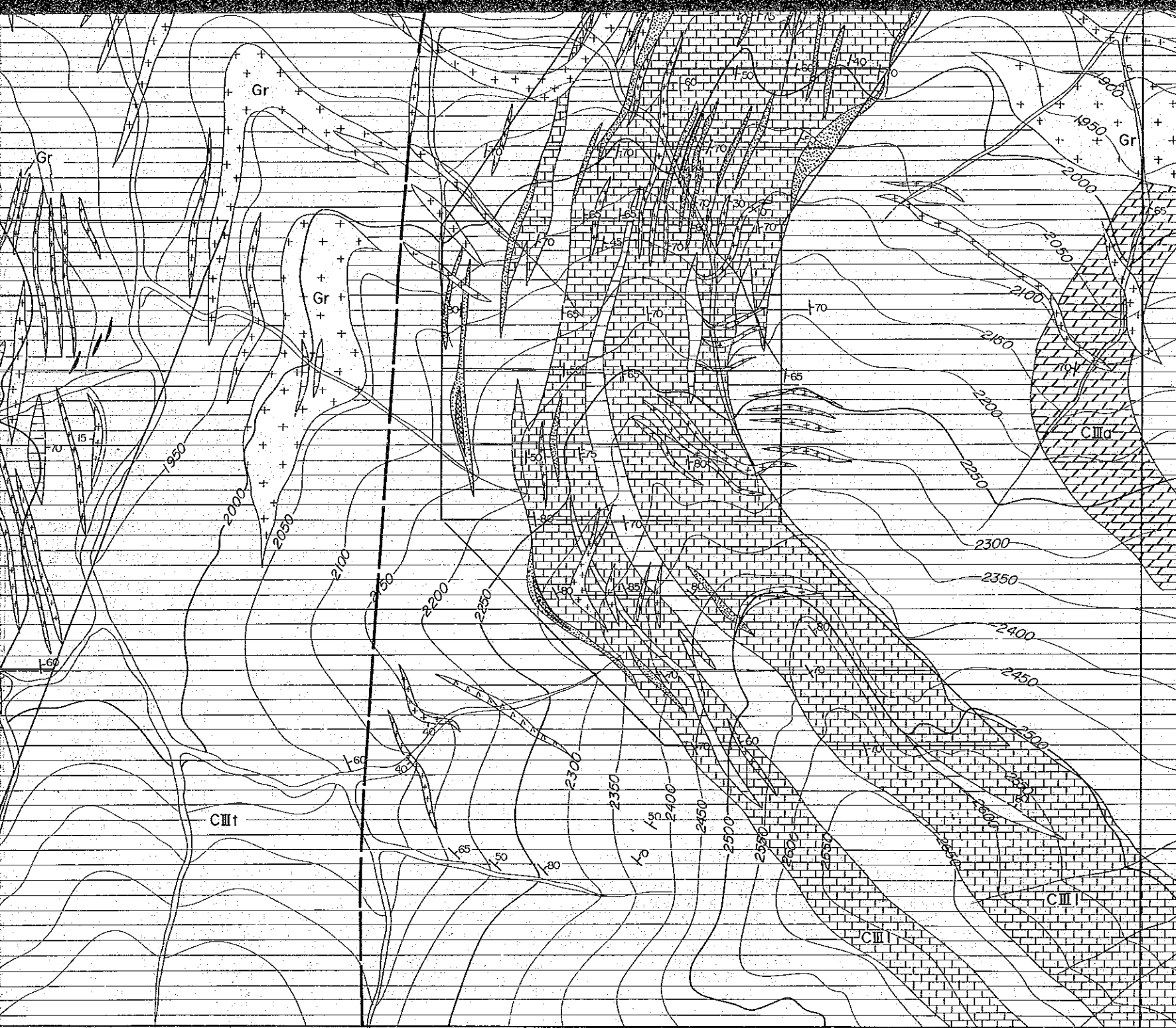
30°53'52"







8°29'49"



8°29'49"