



METAL MINING AGENCY OF JAPAN

JANUARY 1986

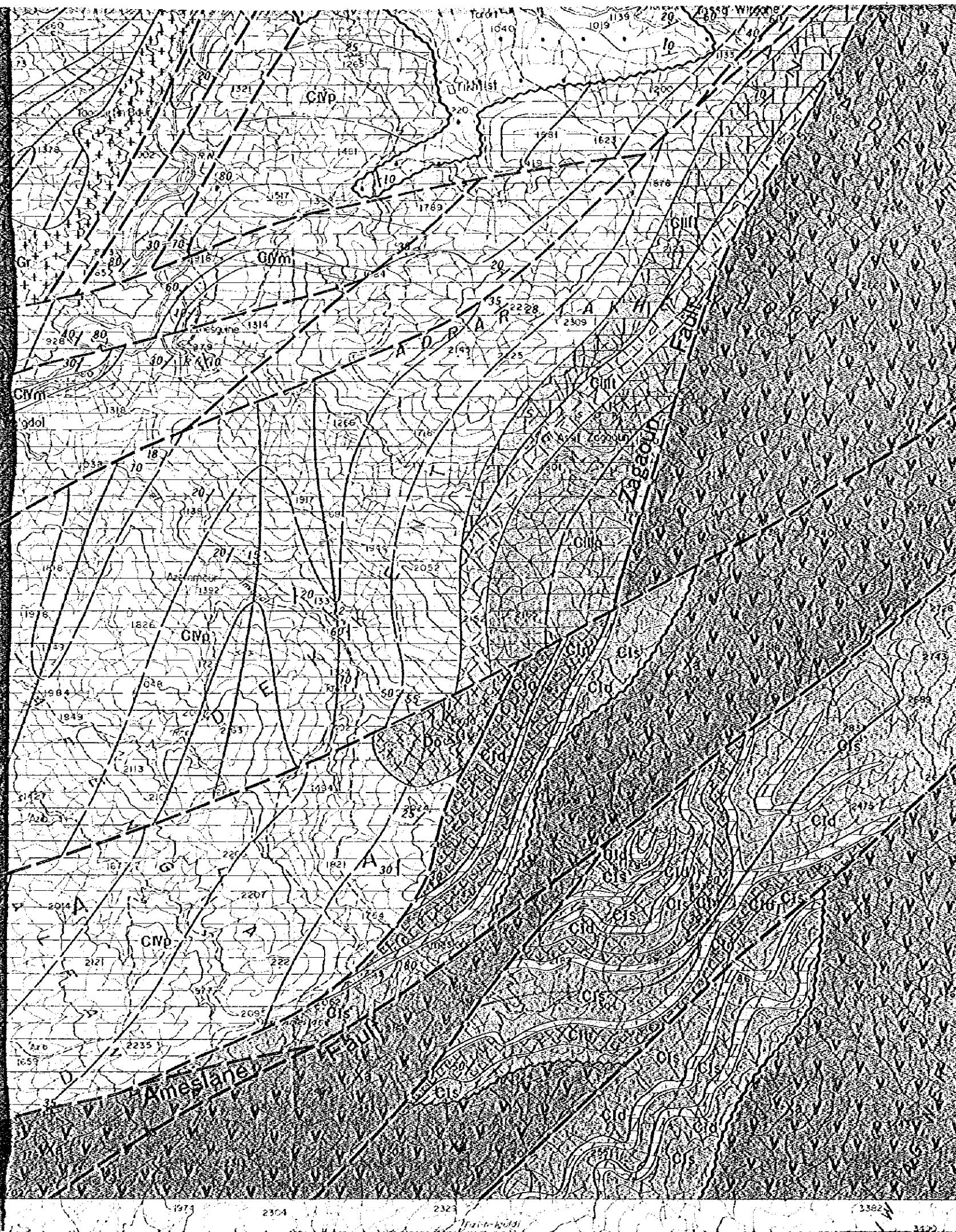
Prepared by MINDECO

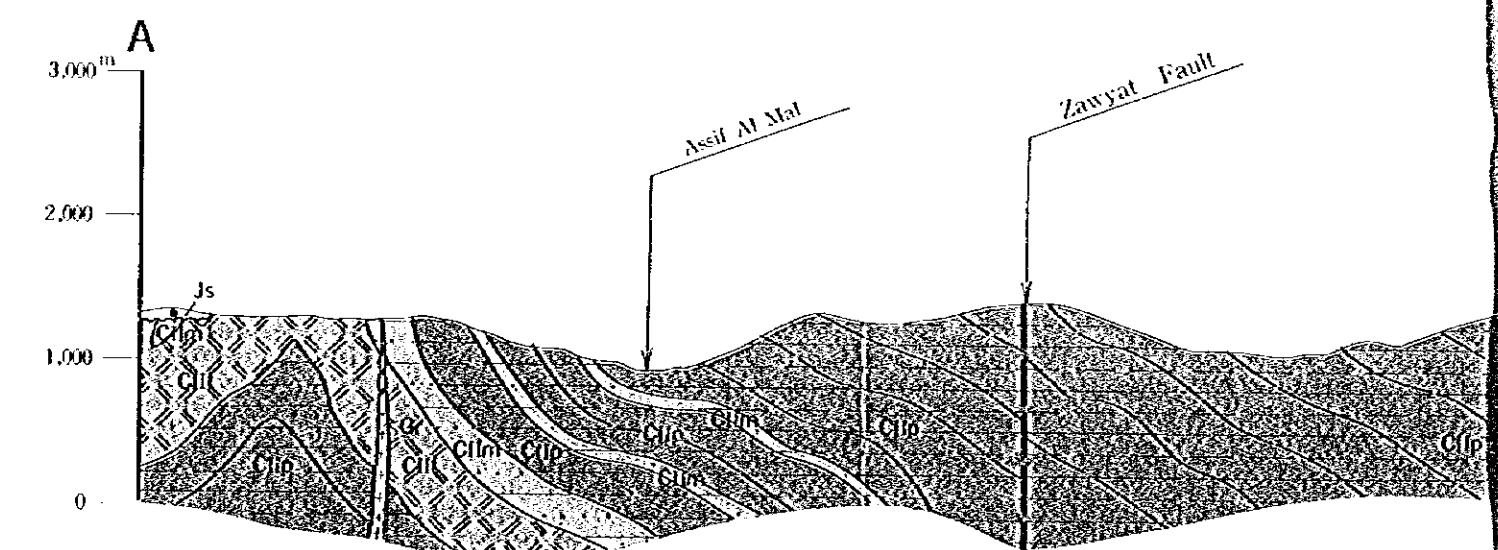
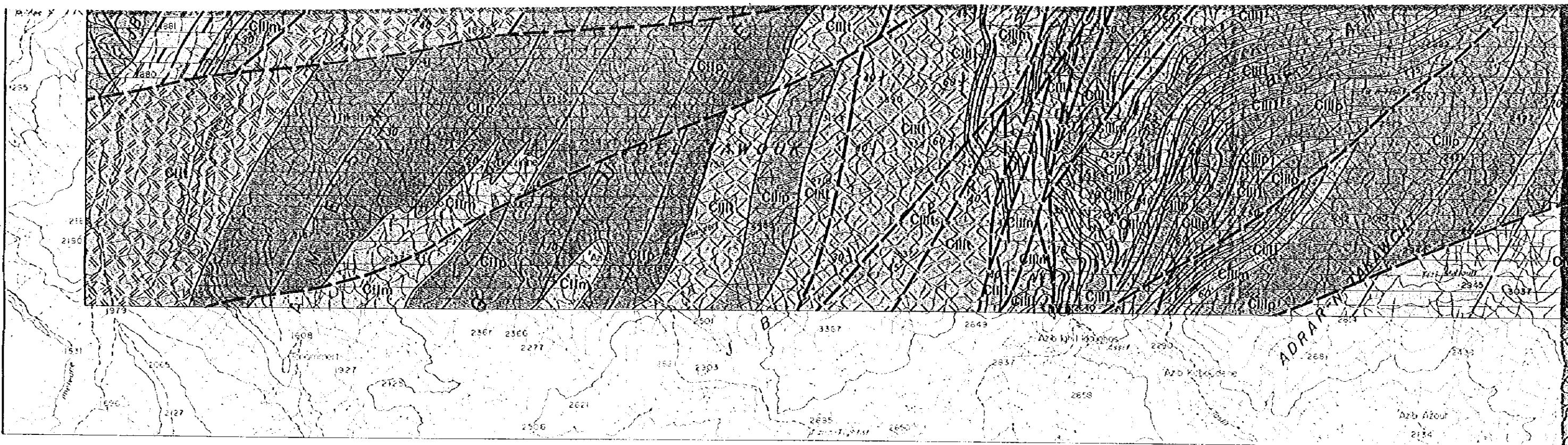
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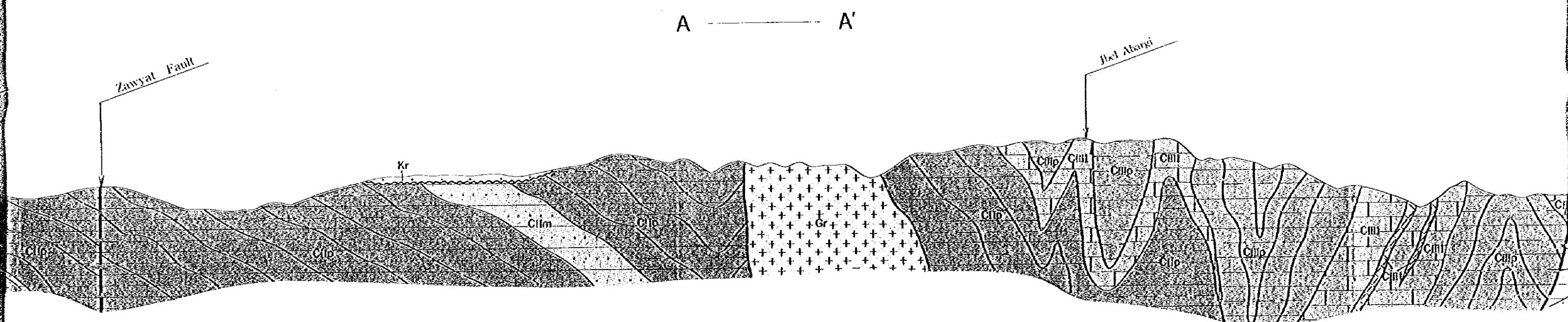
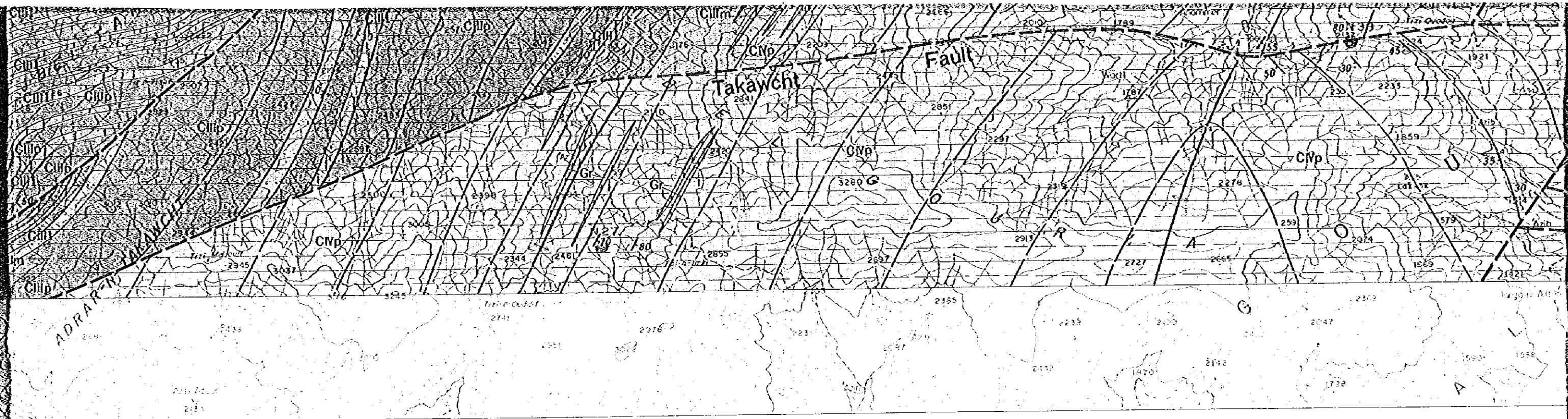
Scale 1 : 50, 000

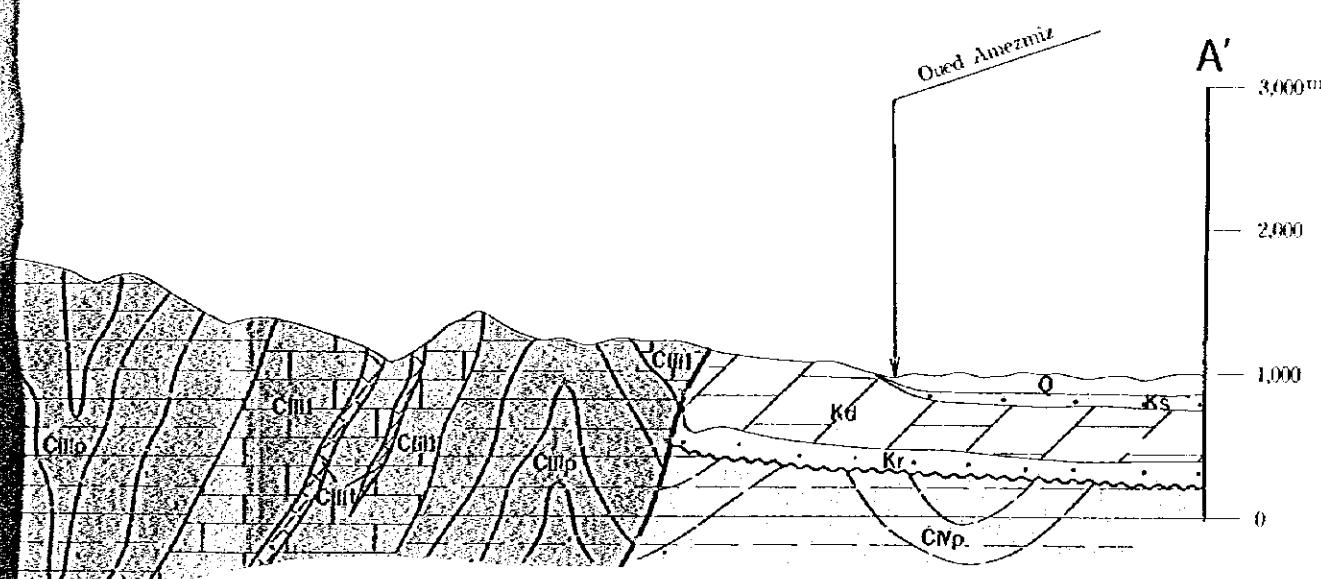
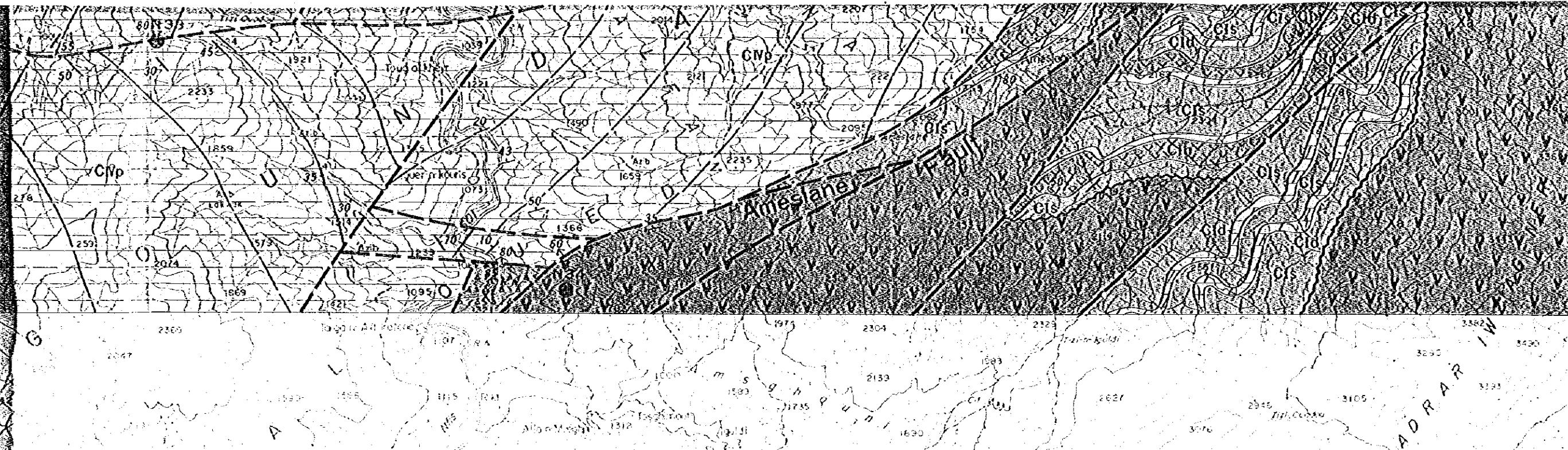
LEGEND

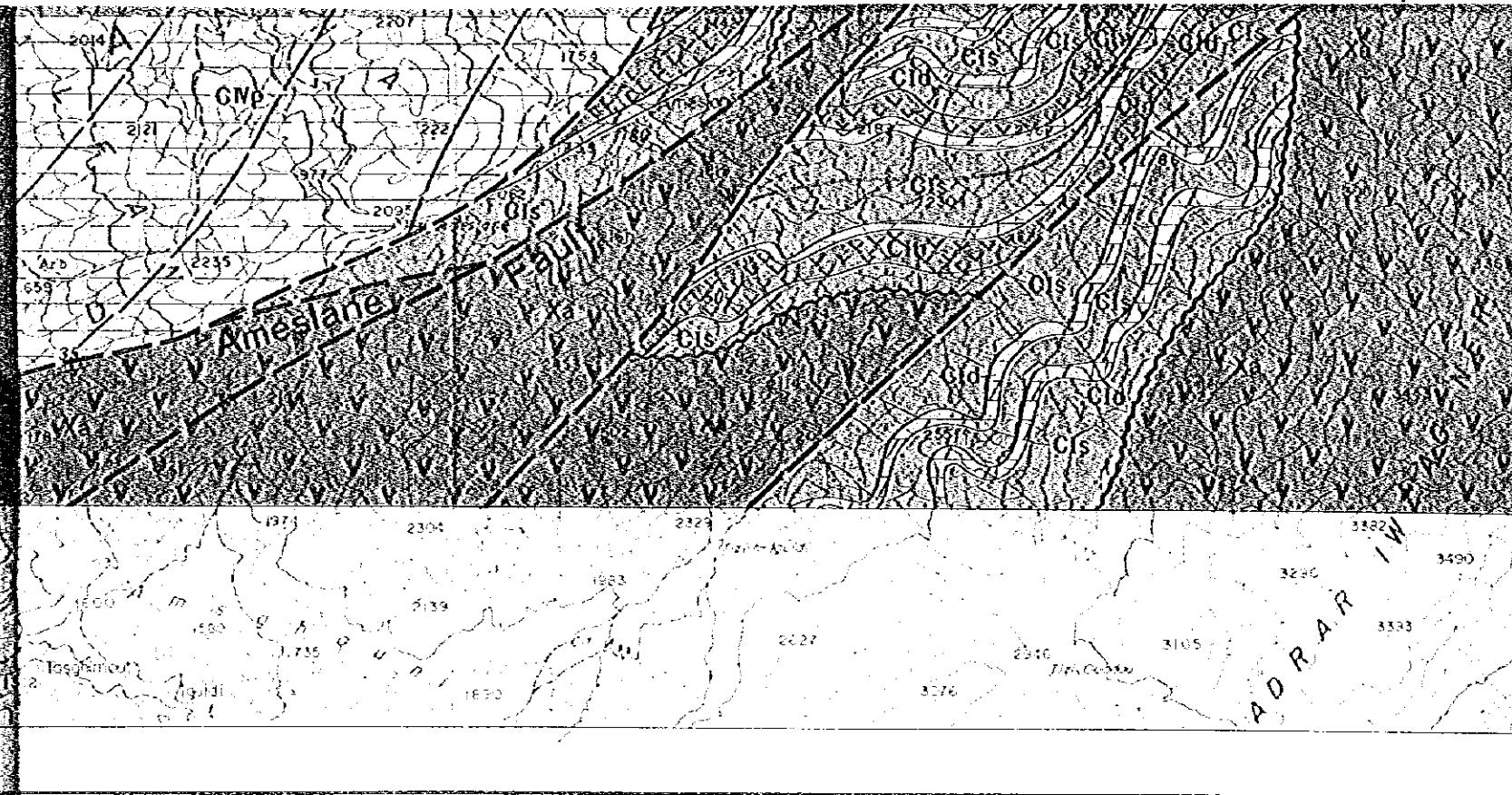
Quaternary	Q	sand, gravel, travertine
Tertiary	Es	sandstone
	Ks	sandstone, siltstone
Cretaceous	Kd	dolomite, siltstone, sandstone
	Kr	red sandstone
Jurassic	Js	sandstone, siltstone
Triassic	Tb	basalt
	Ts	sandstone, siltstone
CIV Formation	CIVm	psammitic schist
	CIVp	pelitic schist
	CIV1	limestone
	CIVt	green schist(tuff, tuff breccia)
	CIVn	andesite, tuff, tuff breccia
CIII Formation	CIIIim	psammitic schist
	CIIIp	pelitic schist
	CIII1	limestone
	CIIla	calcareous schist
	CIIIlt	green schist(tuff, tuff breccia)



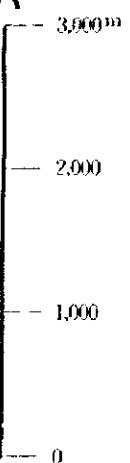








A'



Cambrian	CIV Formation	CNp	pelitic schist	
		CIV1	limestone	
		CNT	green schist (tuff, tuff breccia)	
		CNt	andesite, tuff, tuff breccia	
Ordovician	CIII Formation	CIIIm	psammitic schist	
		CIIlp	pelitic schist	
		CIII1	limestone	
		CIIa	calcareous schist	
Ordovician	CII Formation	CIIlt	green schist (tuff, tuff breccia)	
		CIIIm	psammitic schist	
		CIIlp	pelitic schist	
		CII1	limestone	
Ordovician	CII Formation	CIIlt	green schist (tuff, tuff breccia)	
		CIn	andesite, tuff, tuff breccia	
		CIs	siltstone, sandstone	
		CIn	andesite, tuff, tuff breccia	
Ordovician	CII Formation	CII	limestone	
		CId	dolomite	
		CIC	conglomerate	
		Xa	andesite	
Pre-Cambrian	Pre-Cambrian	Xt	tuff, lapilli tuff, tuff breccia	
		Gr	granite, diorite	
		Po	porphyrite	
		Do	dolerite	
<hr/>				
— — — fault				
~~~~~ unconformity				
anticlinal axis/synclinal axis/overturned fold				
~~~~~ stratigraphic boundary				
/ bedding plane				
N1 N34 mineral indication				