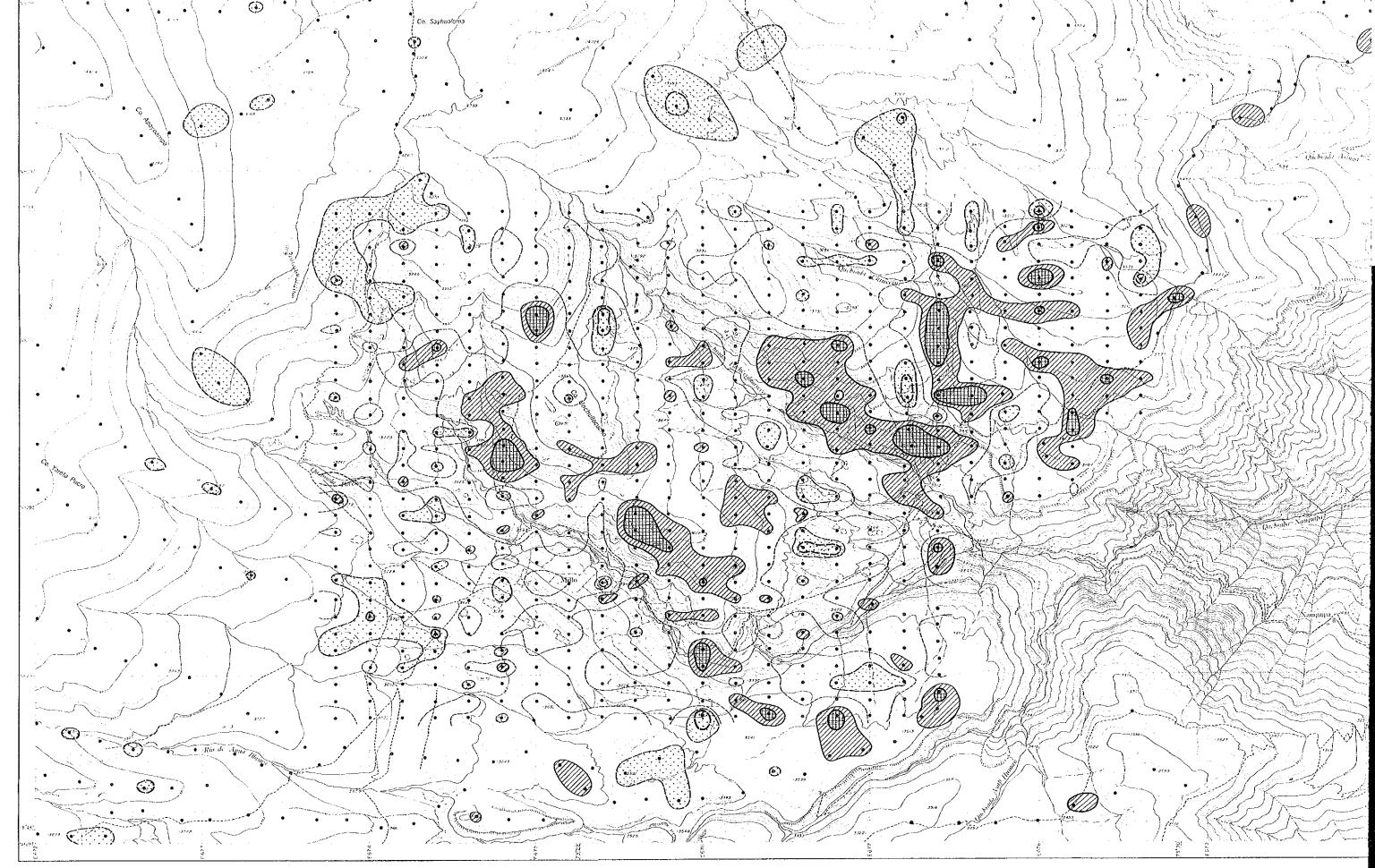
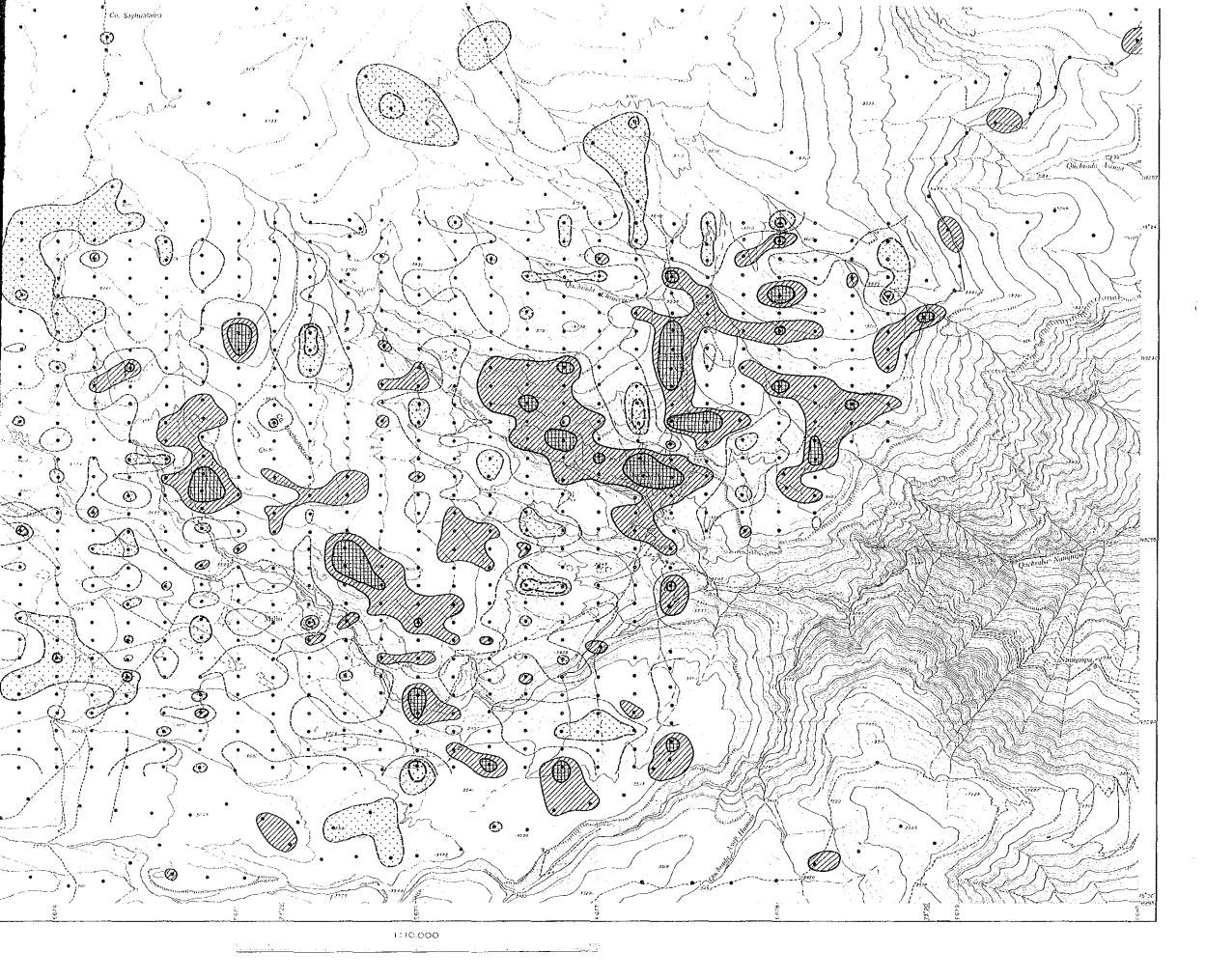


Symbol	Score	Classification
	M+26 2.49	+ Anomaly
	 M+6 1.24	† High background
	† + м — о— -	Background
	M-6 -1.24	– High background
	M-26 -2.49	— Anomaly



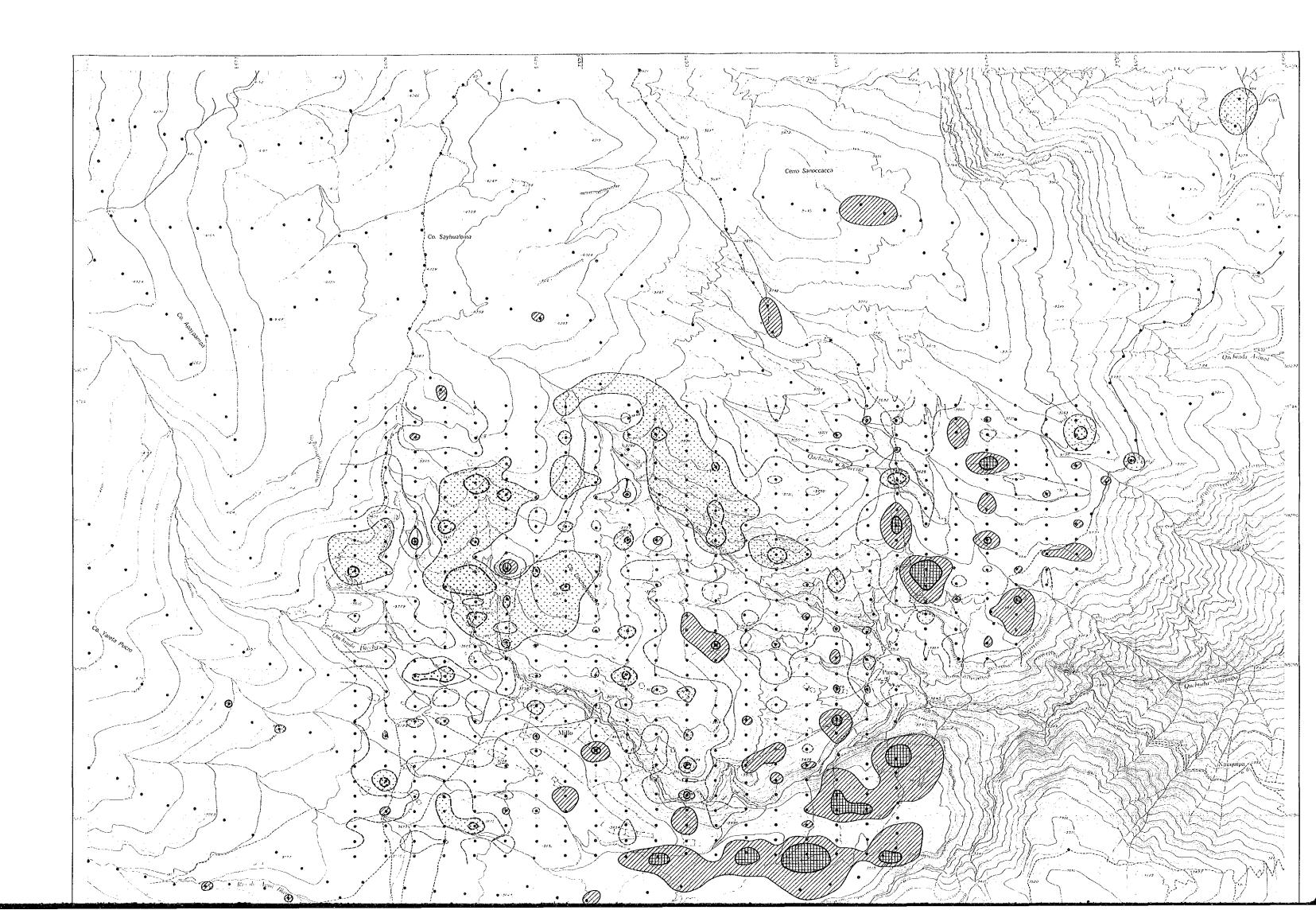
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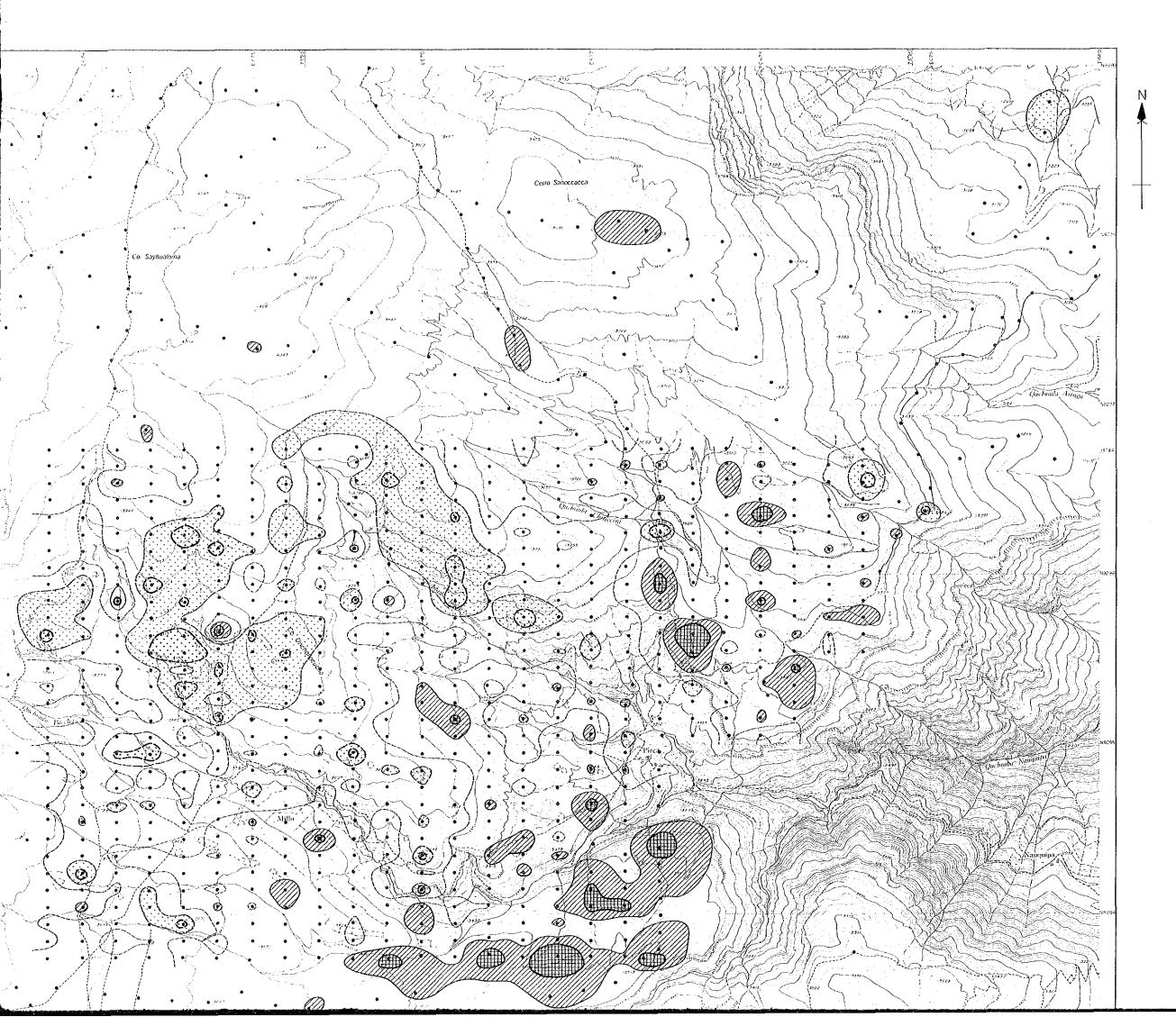


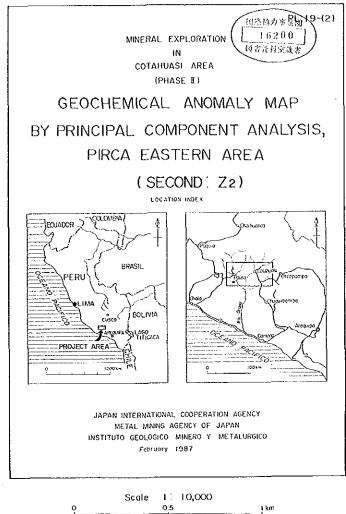
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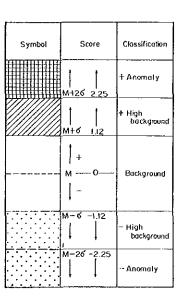
Scale 1: 10,000

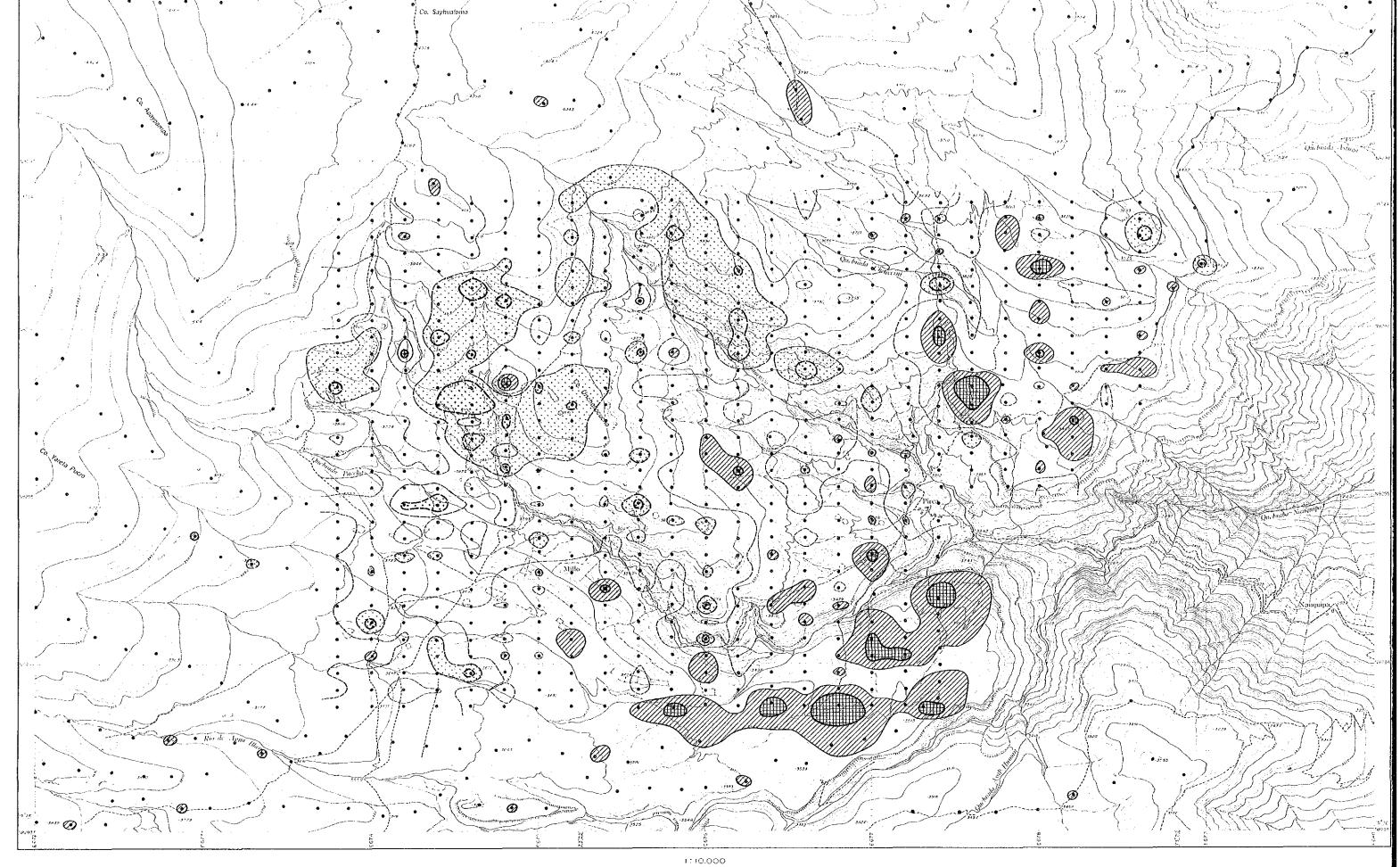
Symbot	Score	Classification
	M+26 2.49	+ Anomaly
	M+6 1.24	+ High background
·	 + M	Background
	M - 6 -1.24	- High background
	M-26 -2.49	– Anomaly



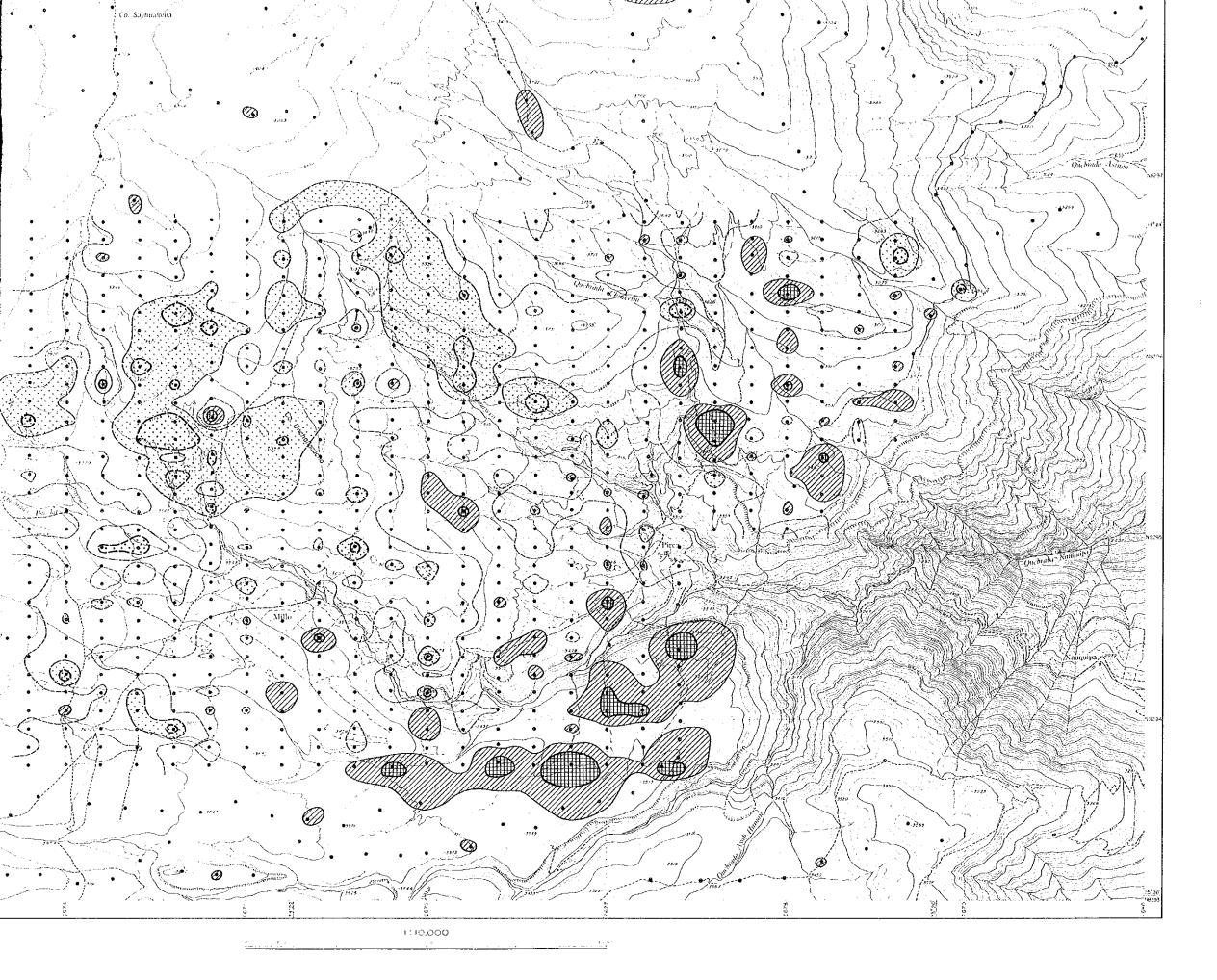


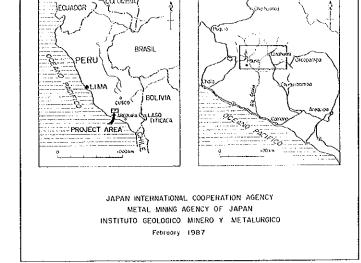






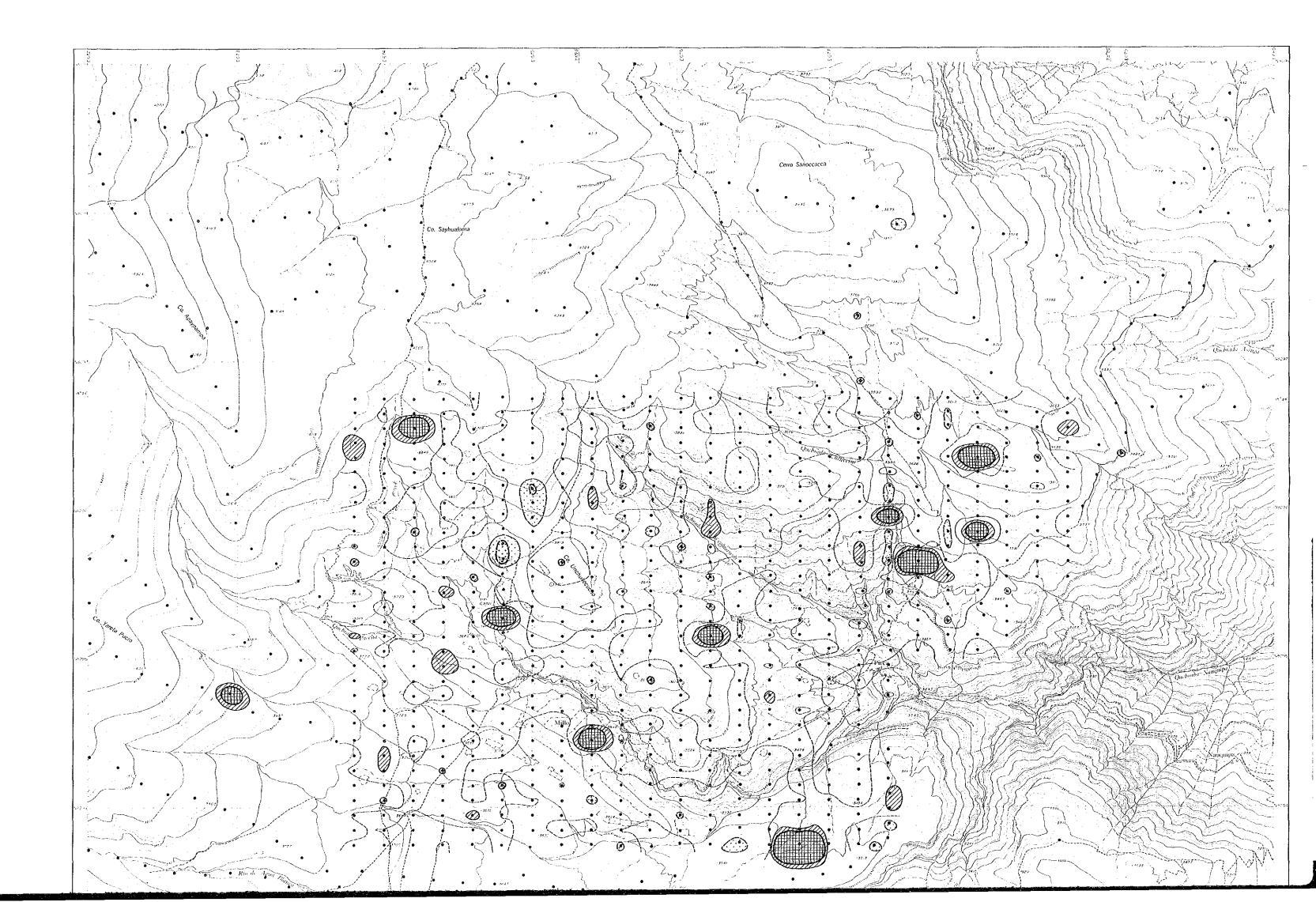
F.3

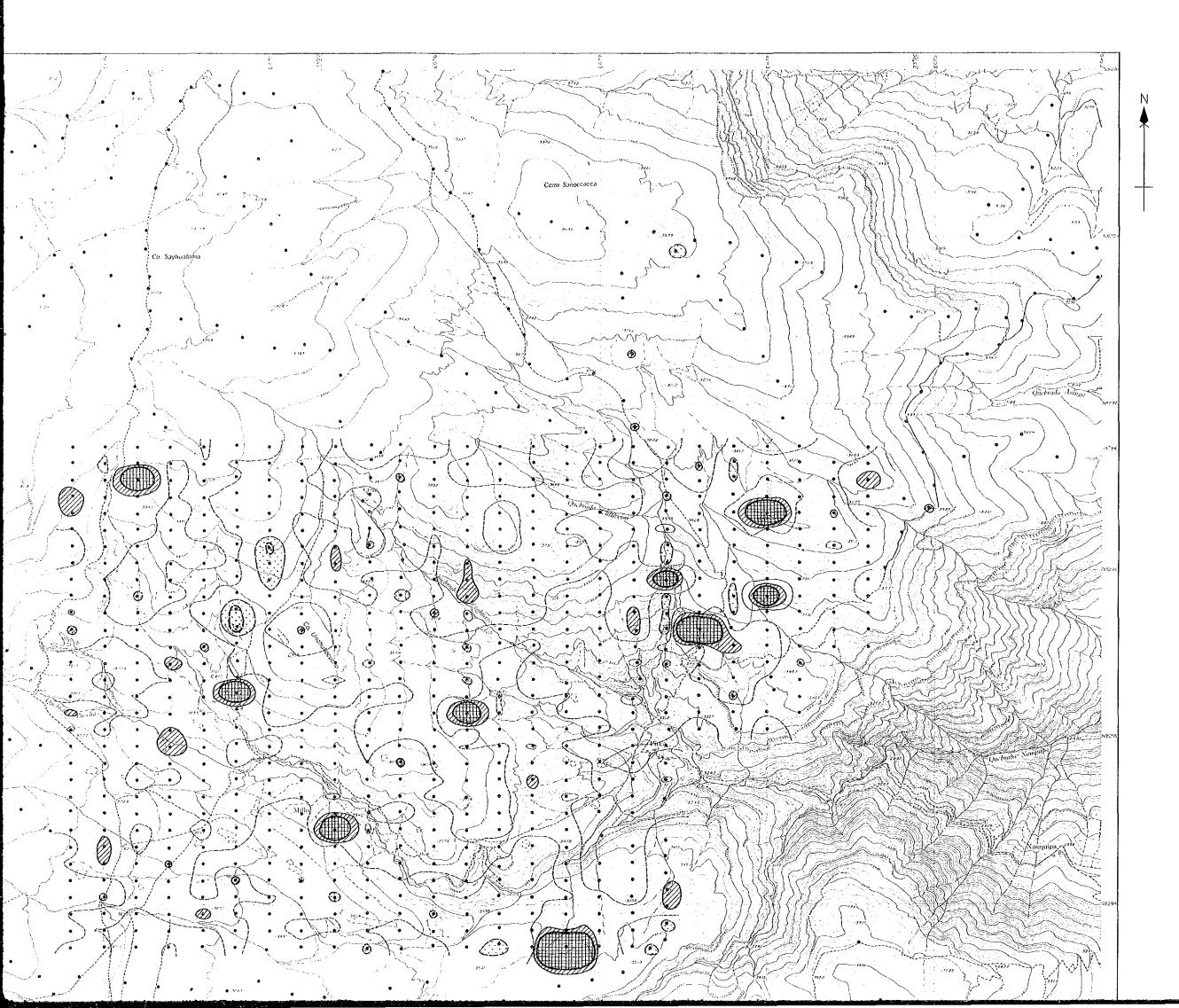


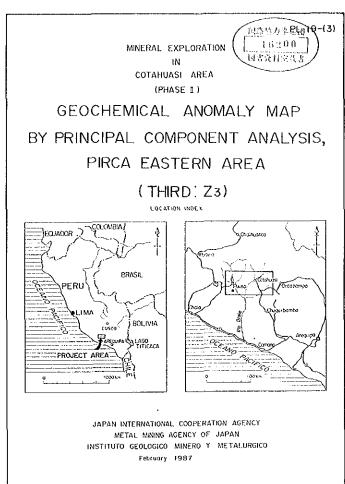


Scate 1: 10,000 0.5

Symbol	Score	Clossification
	M+26 2.25	+ Anomaly
	M+6 112	+ High background
	† + M 0	Background
	M-9 -115	– High background
	M-26 -2.25	- Anomaly

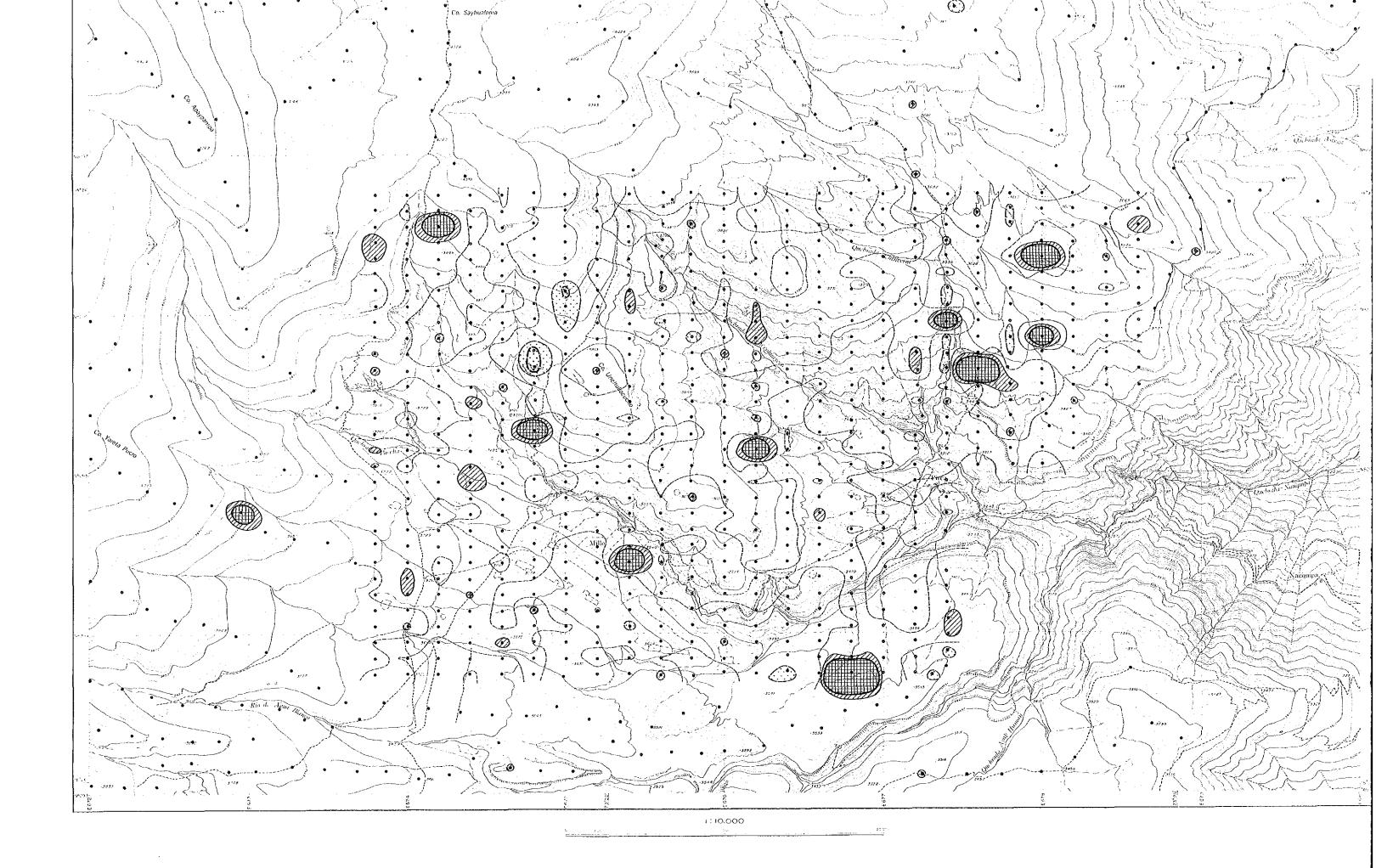


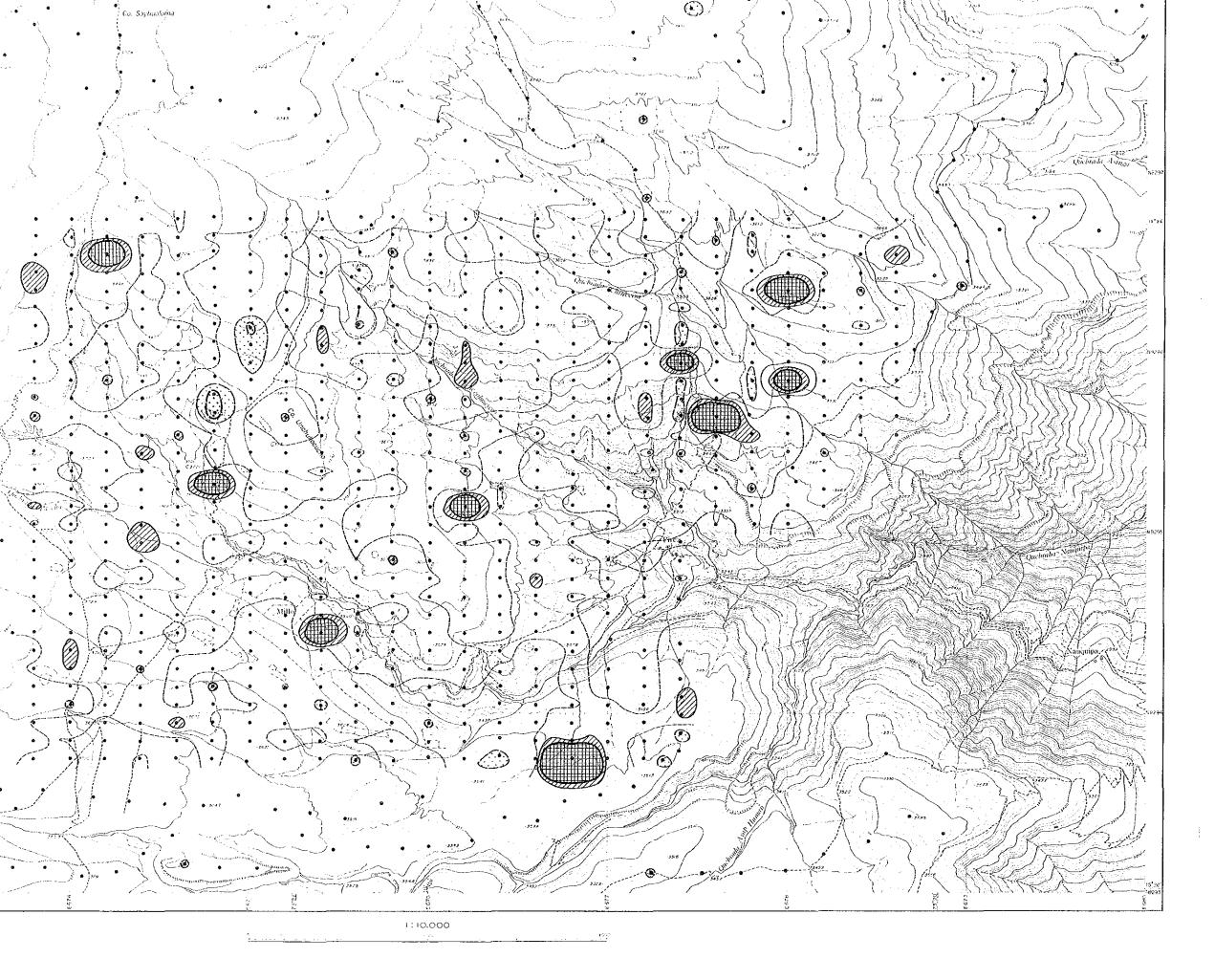




Scole | 1 | 10,000

Symbol	Score	Clossification
	 	+ Anomaty
	M+6 0.99	4 High background
	+ M — 0 — -	Background
	M-6-0.99	~ High background
	M-26 - 1.98	~ Anomały

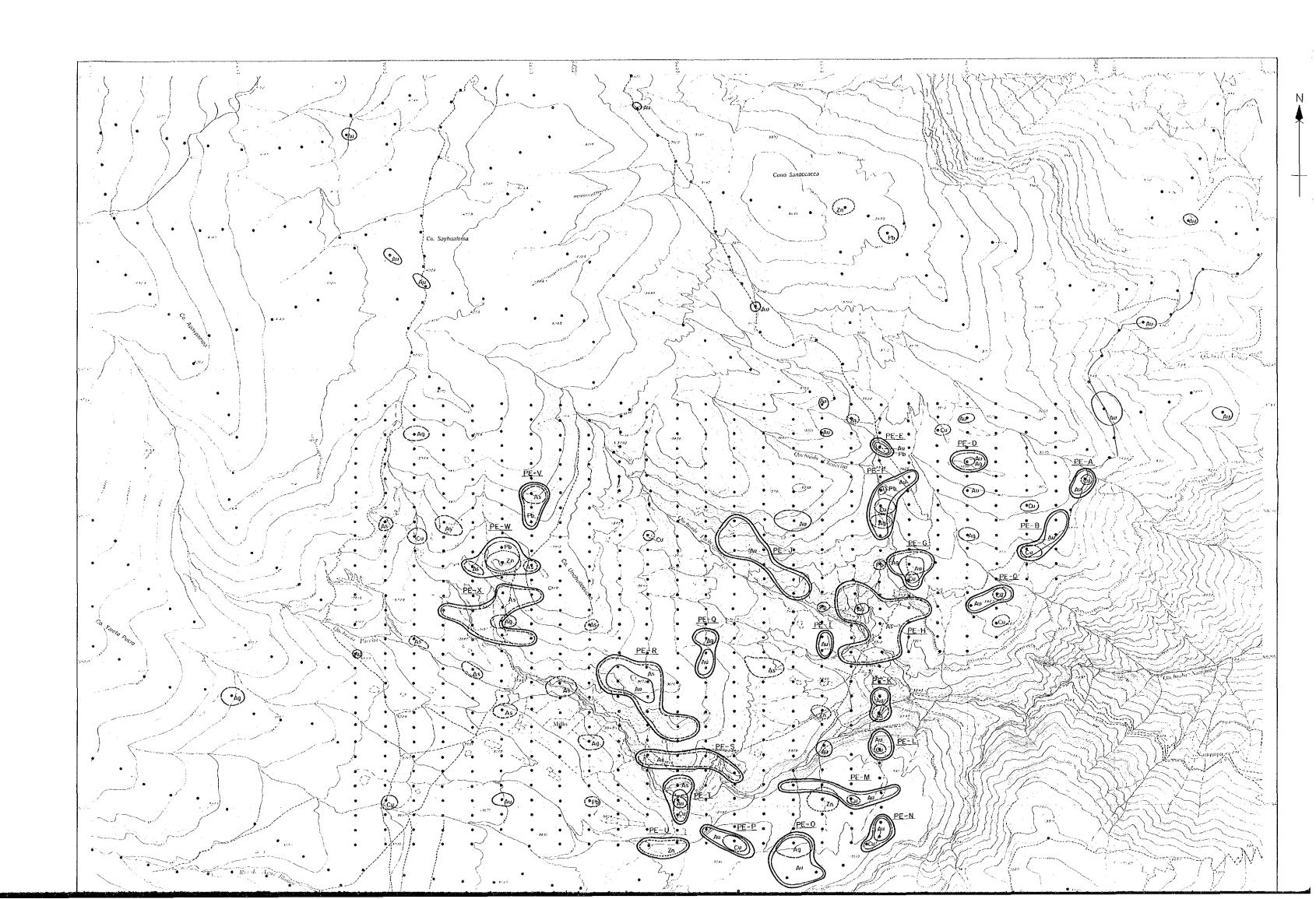


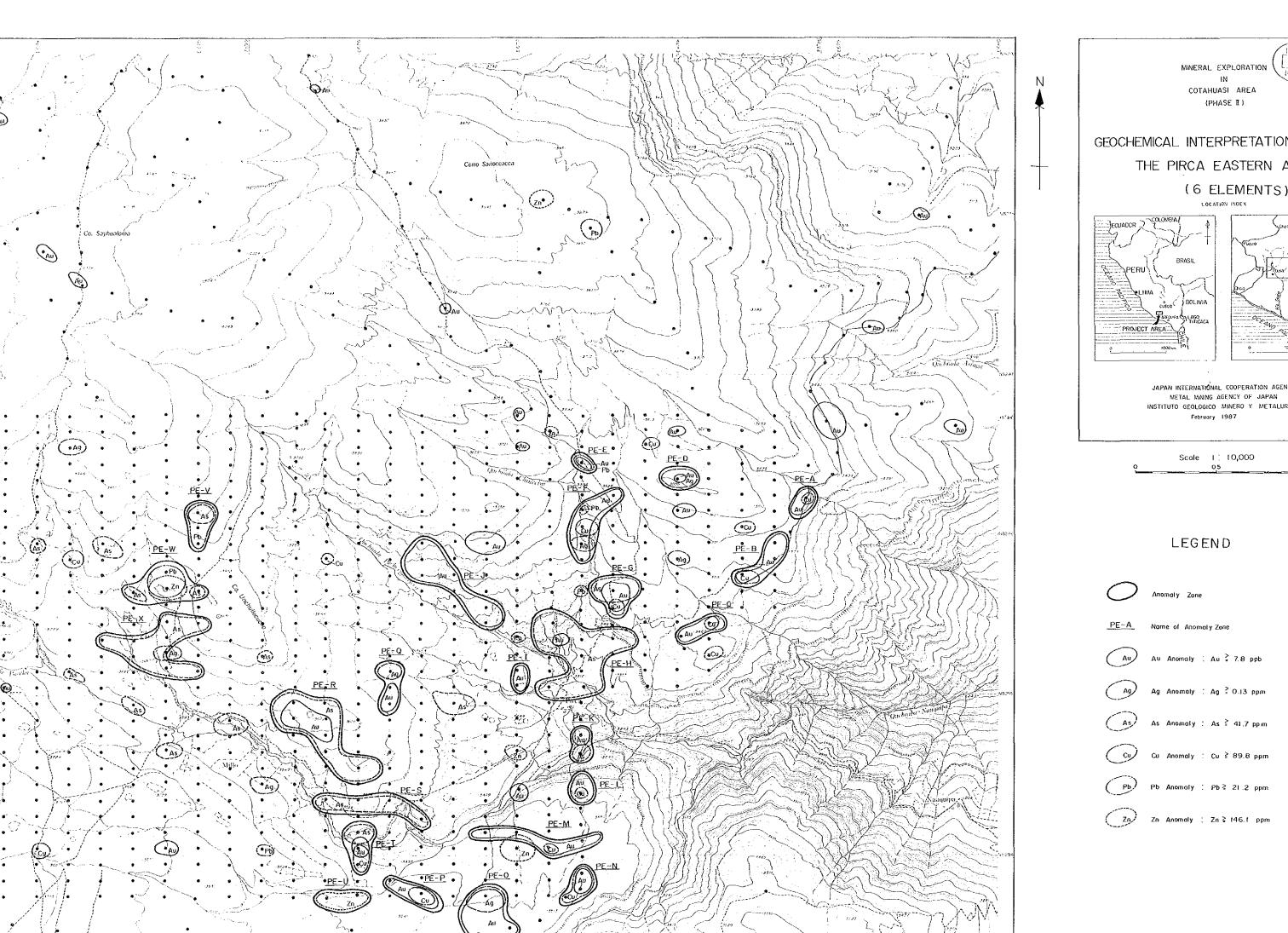


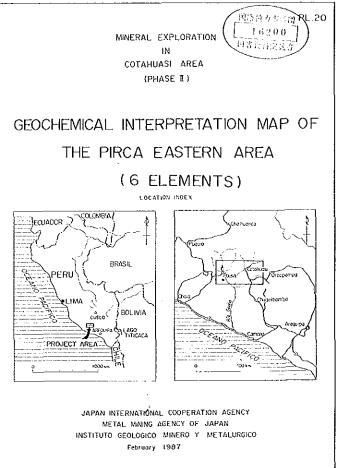
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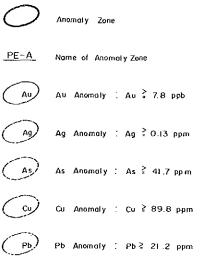
Scale 1: 10,000 0,5

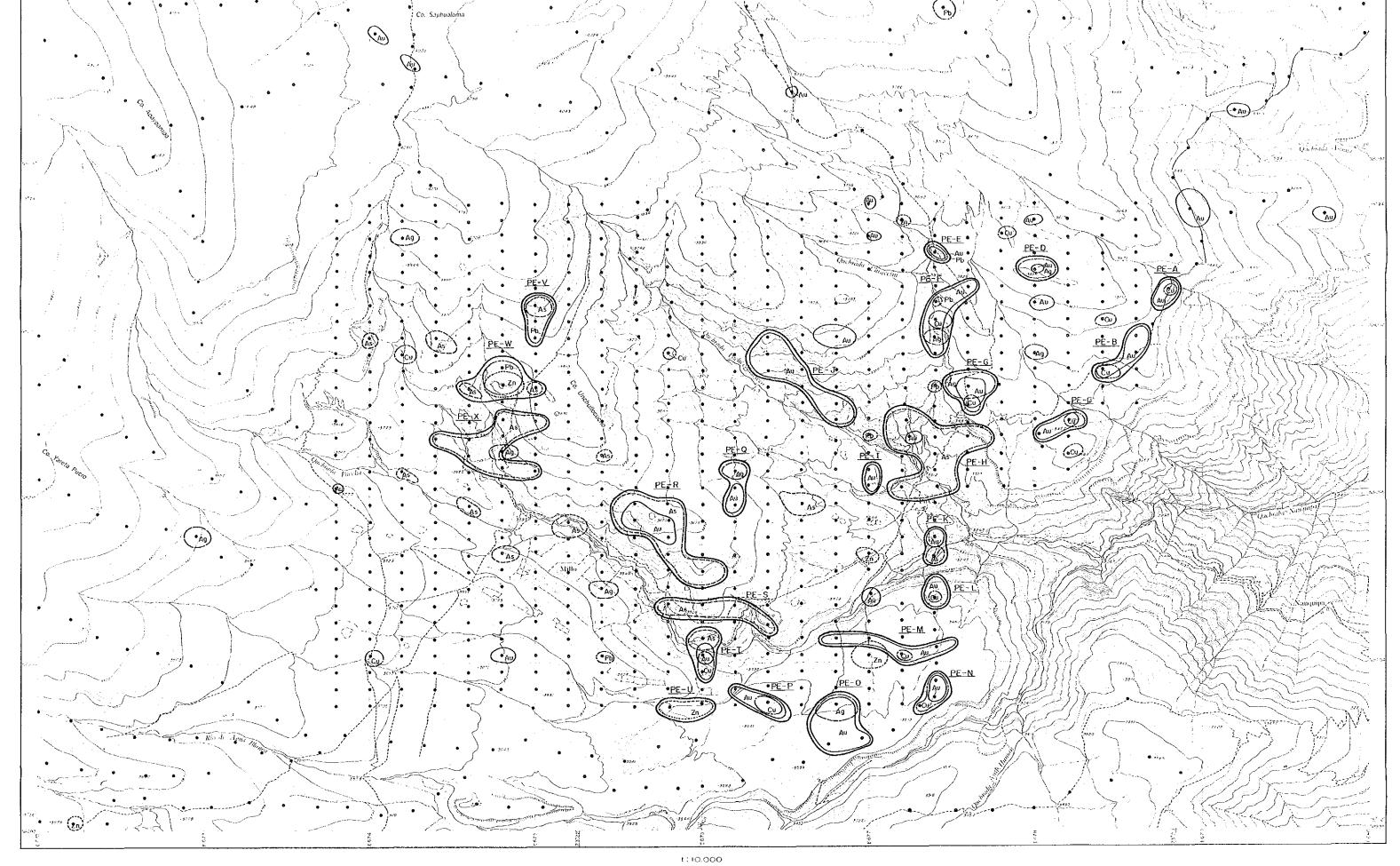
Symbol	Score	Classification
	M+26 1.98	+ Anomaly
	м+б 0.99	+ High background
	 + M	8ackground
	M-6-0.99	- High background
	M-5g -1.98	Anomaly



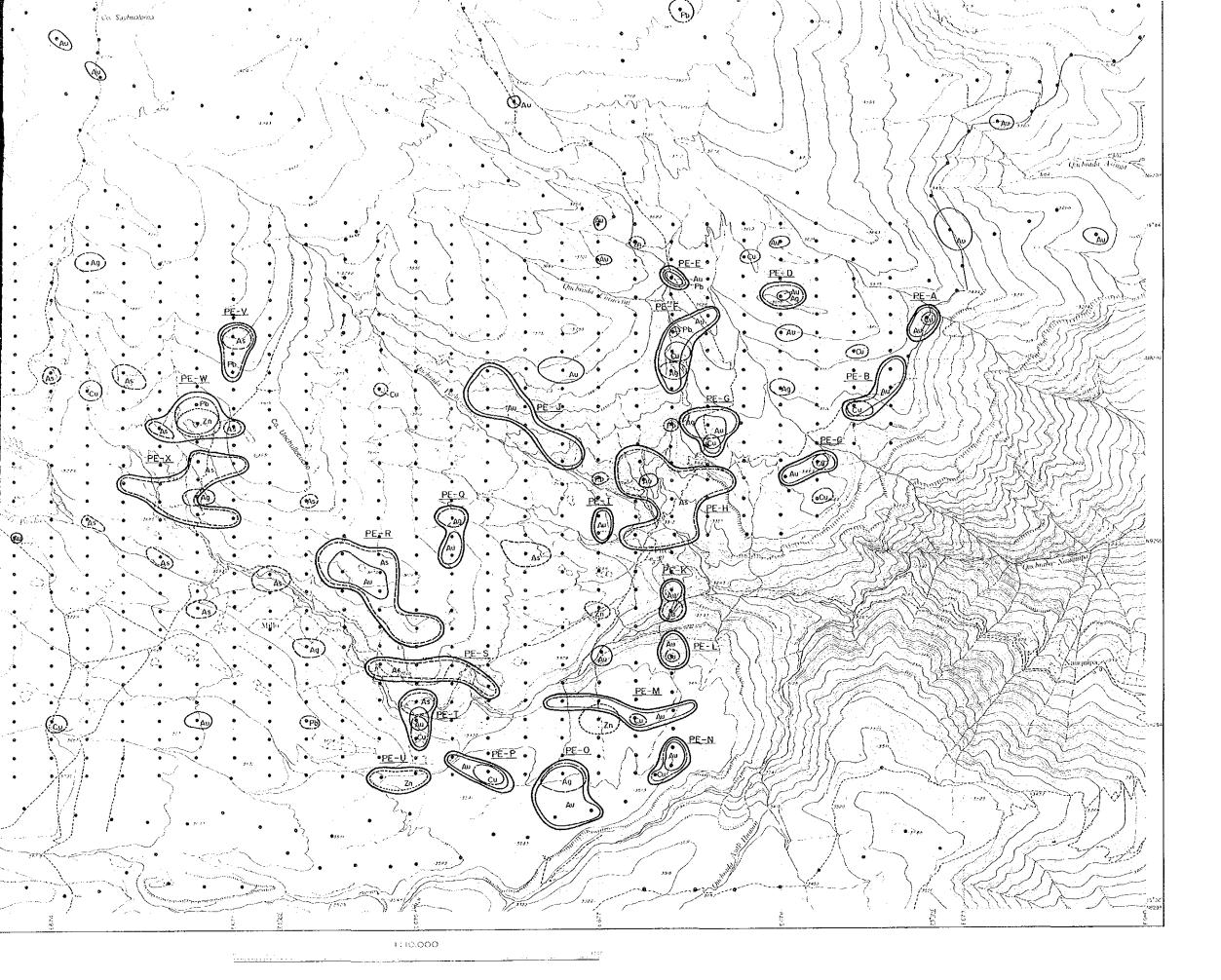








9 20



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Scale 1 : 10,000

LEGEND

Anomaly Zone

E-A Name of Anomaly Zone

Au Anomaly : Au 2 7.8 ppb

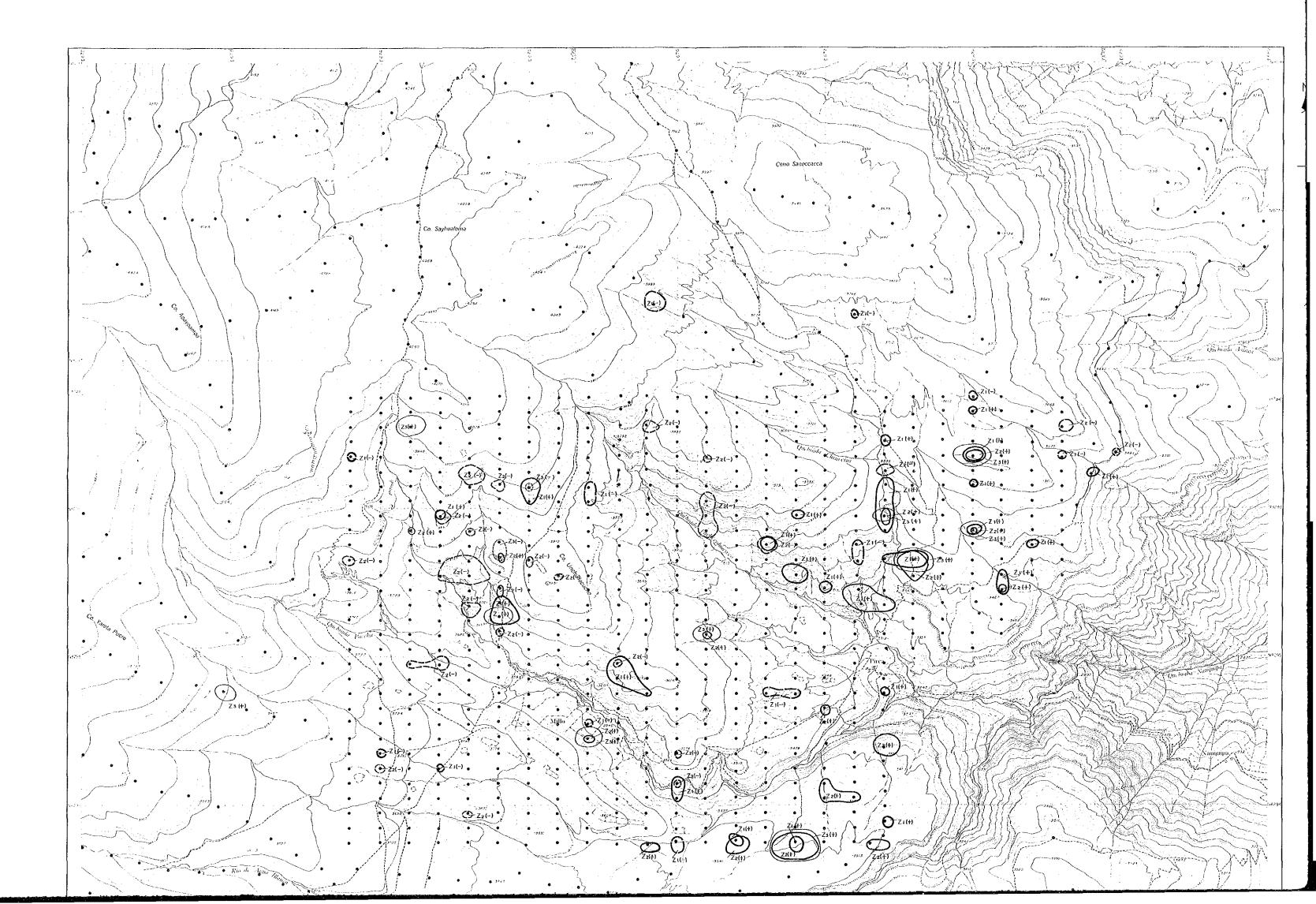
Ag Anomaly : Ag ≩ O.13 ppm

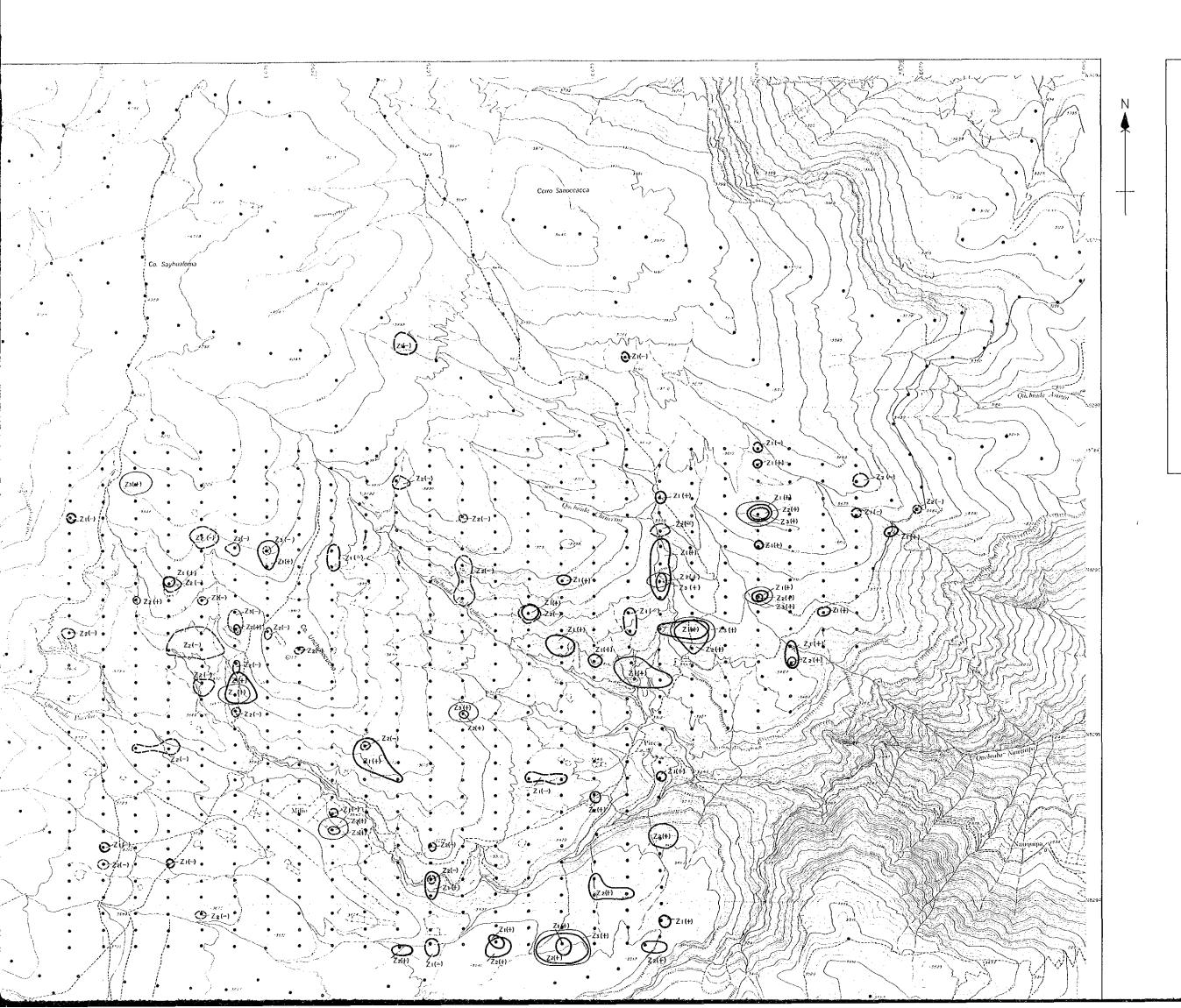
As Anomaly : As ≥ 41.7 pp m

Cu Cu Anomaly : Cu ≩ 89.8 ppm

Pb Anomaly : Pb ≥ 21.2 ppm

Zn Zn Anomoly ; Zn ≩ 146.1 ppm





GEOCHEMICAL INTERPRETATION MAP OF PRINCIPAL COMPONENT ANOMALY, PIRCA EASTERN AREA

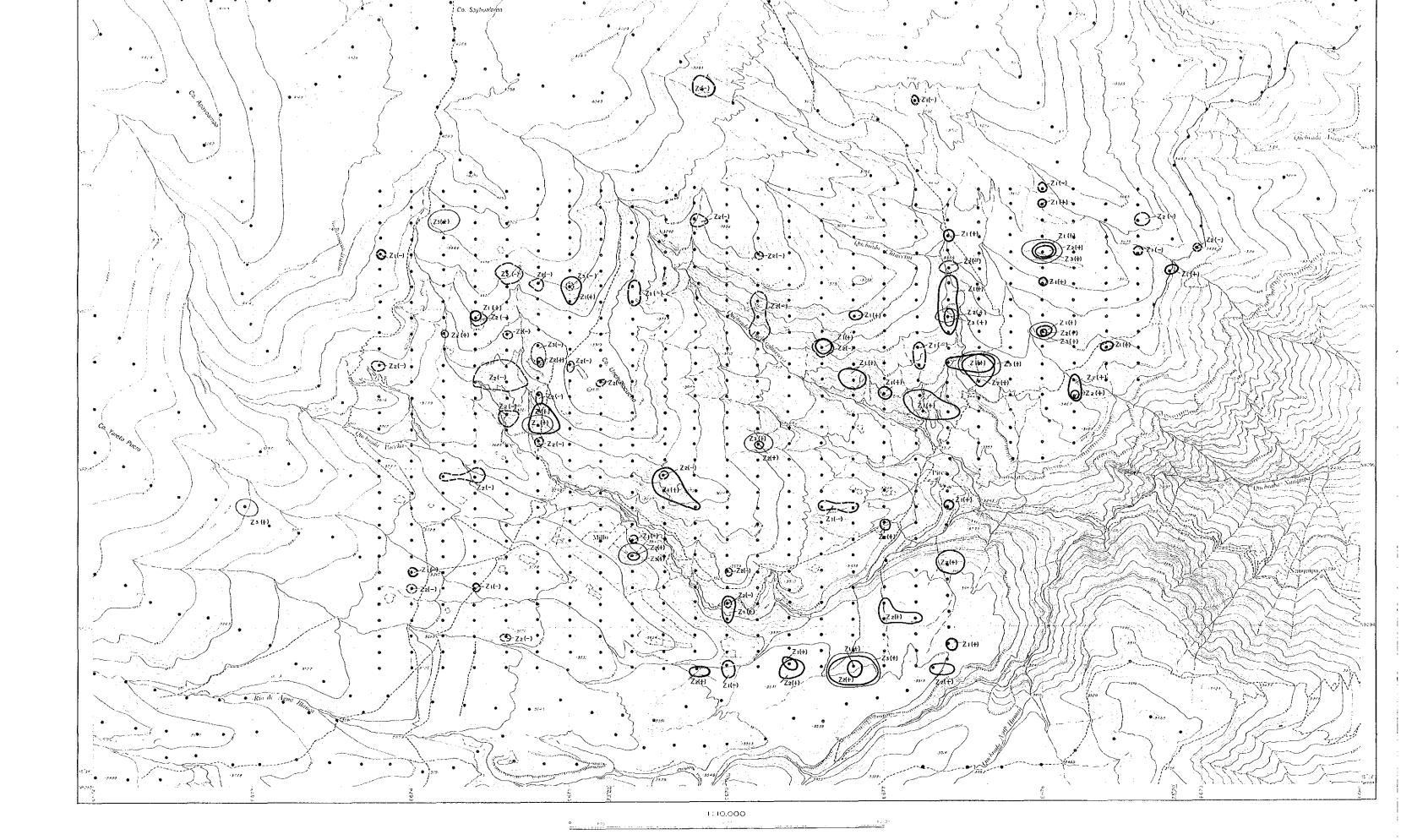


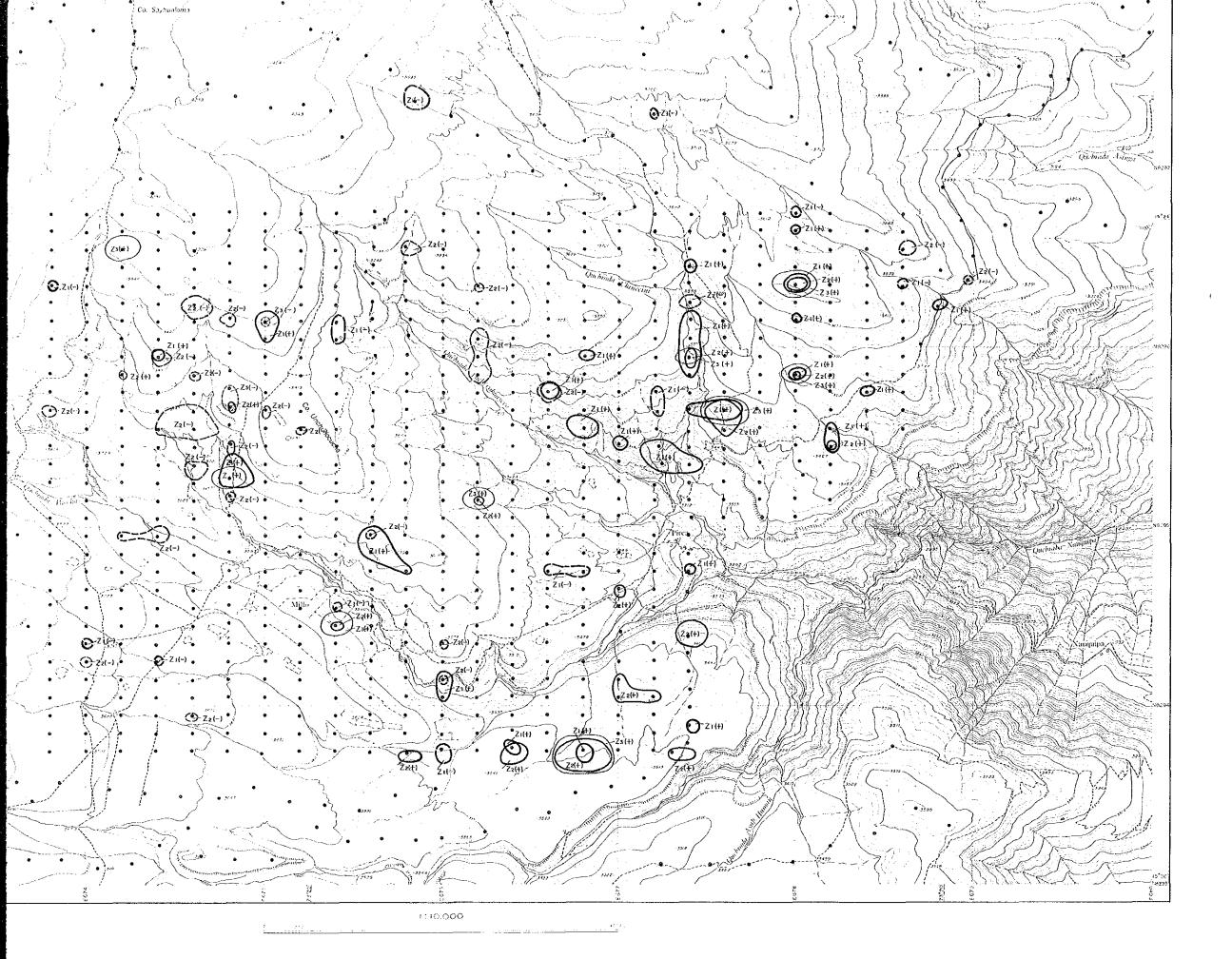


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Scale 1: 10,000 0.5 km

Principal	Anomaly	
Component	+	-
lst	Z:(+)	Z 1()
2nd	Z2(+)	(Zz (-)
3rd	Z3 (+)	(z, (-))





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Scale 1: 10,000

Principal	Anomaly	
Component	+	-
lst	Z1(+)	Z1(-1)
2nd	Z2(+)	(Zz (-))
3rd	Z3 (+)	(Z3 (-))