

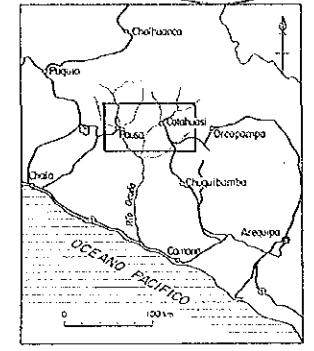
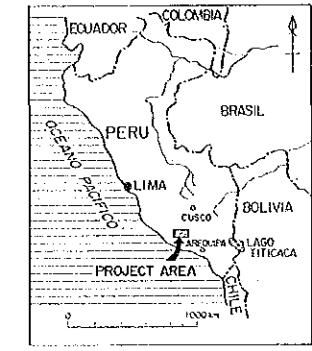
PL. 14-(3)

MINERAL EXPLORATION
IN
COTAHUASI AREA
(PHASE I)

GEOCHEMICAL PRINCIPAL
COMPONENT MAP (THIRD)

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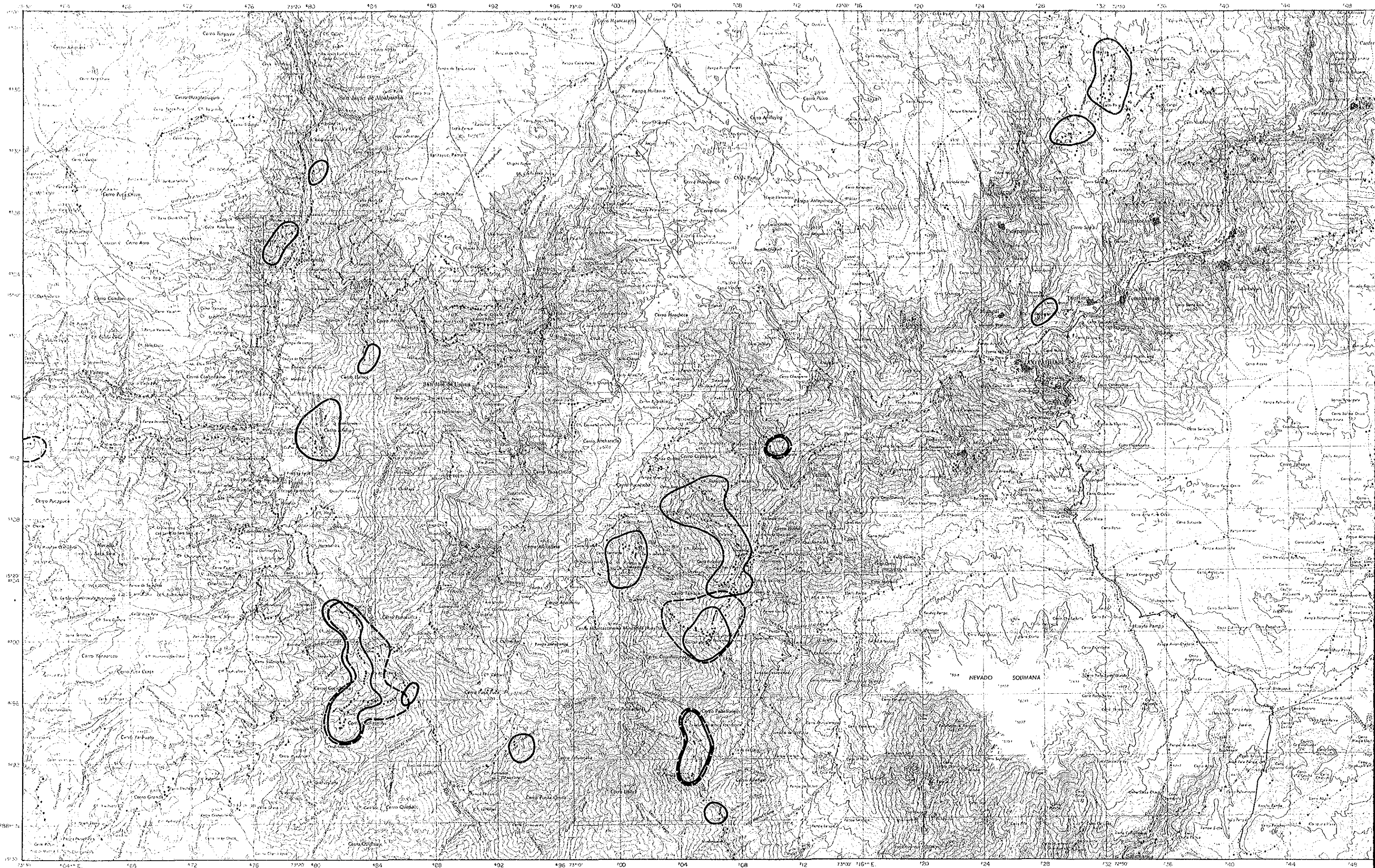


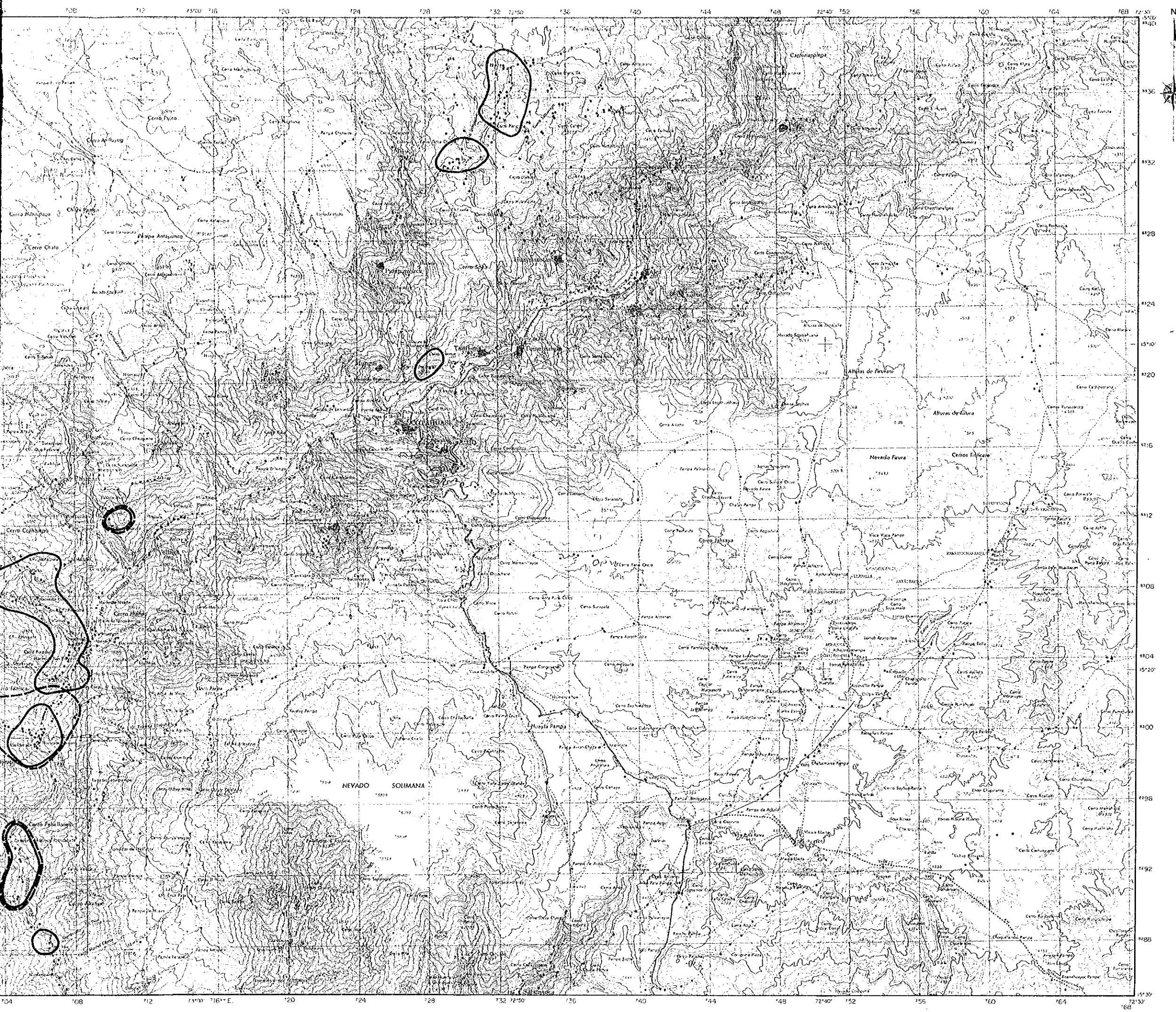
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METAL MINING AGENCY OF JAPAN
INSTITUTO GEOLOGICO MINERO Y METALURGICO
February 1986

Scale 1 : 100,000
0 5 10 km

LEGEND

- ! 2 > ≧ 1 (SCORE)
- ! 4 > ≧ 2 (SCORE)
- ! ≧ 4 (SCORE)



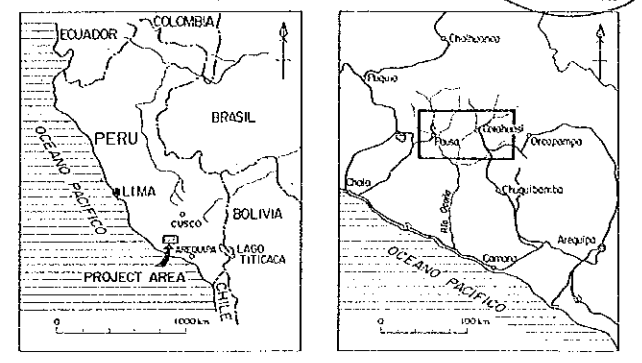


MINERAL EXPLORATION
IN
COTAHUASI AREA
(PHASE I)

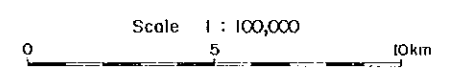
GEOCHEMICAL INTERPRETATION MAP
OF PRINCIPAL COMPONENT

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図書資料室



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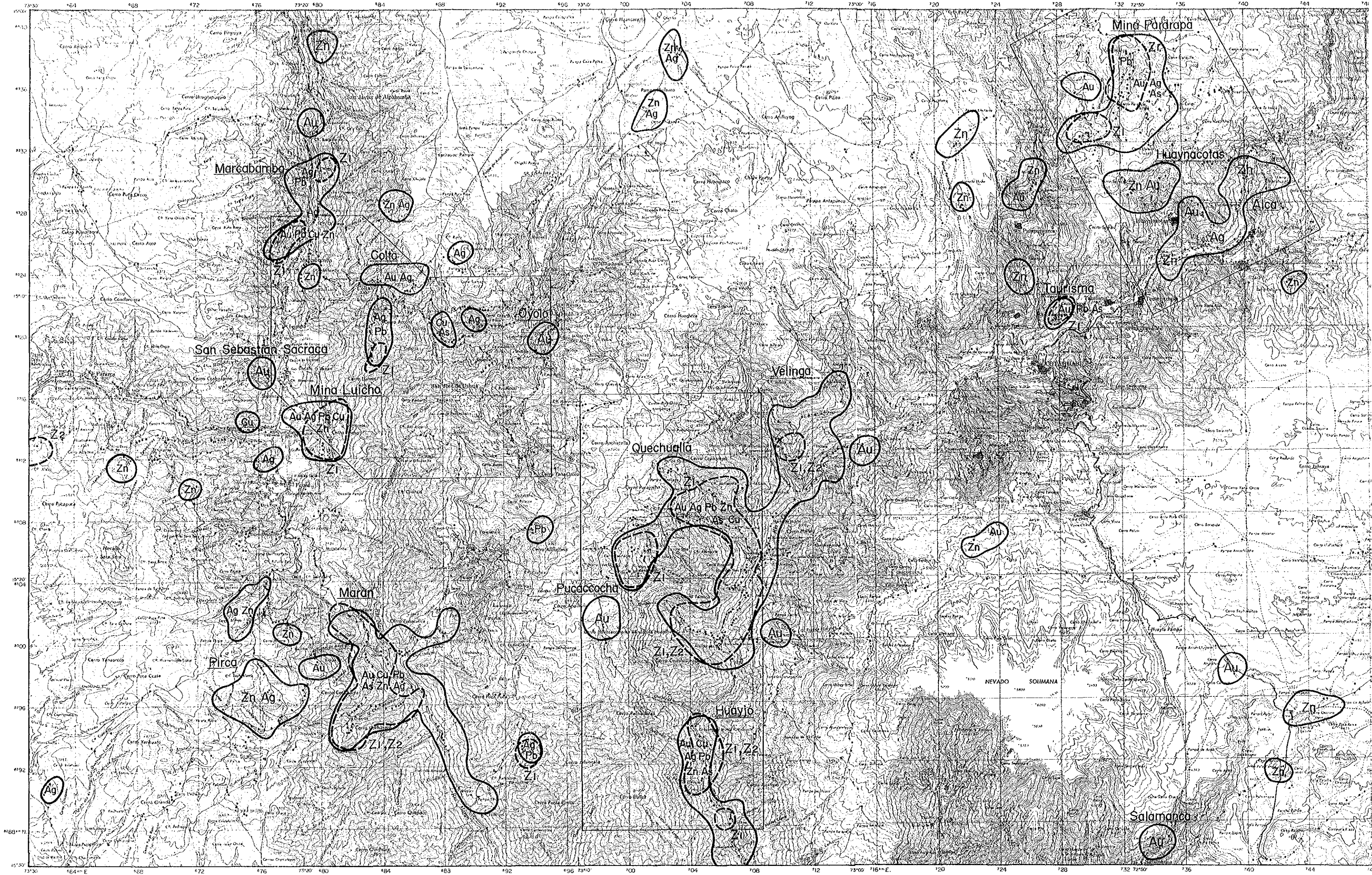


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LEGEND

-  1st Principal Component (Z1)
-  2nd Principal Component (Z2)



Marcabamba

San Sebastián

Mina Luicho

Marañ

Birca

Quechualla

Velinga

Pucacocha

Hwayjo

Mina Pararapa

Huaynacotas

Taurisma

Salamanca

Zn

Zn Ag

Au

Zn

Au

Zn Ag

Zn

Zn

Zn Au

Au

Ag Pb

Zn Ag

Ag

Au

Zn

Au

Zn Au

Au

Zn

Zn

Au Ag

Ag Pb

Ag

Ag

Zn

Au Pb As

Zn

Ag

Au

Zn

Ag Pb Ti

Cu As

Ag

Ag

Au

Cu

Au Ag Pb Cu

Zn

Pb

Zn

Au Ag Pb Zn

As Cu

Au

Zn

Au

Zn

Zn

Ag

Zn

Au

Au

Ag Zn

Zn

Au

Au Cu Pb

As Zn Ag

Ag Pb

Zn

Zn

Zn

Zn

Au Cu

Ag Pb

Zn As

Zn

Zn

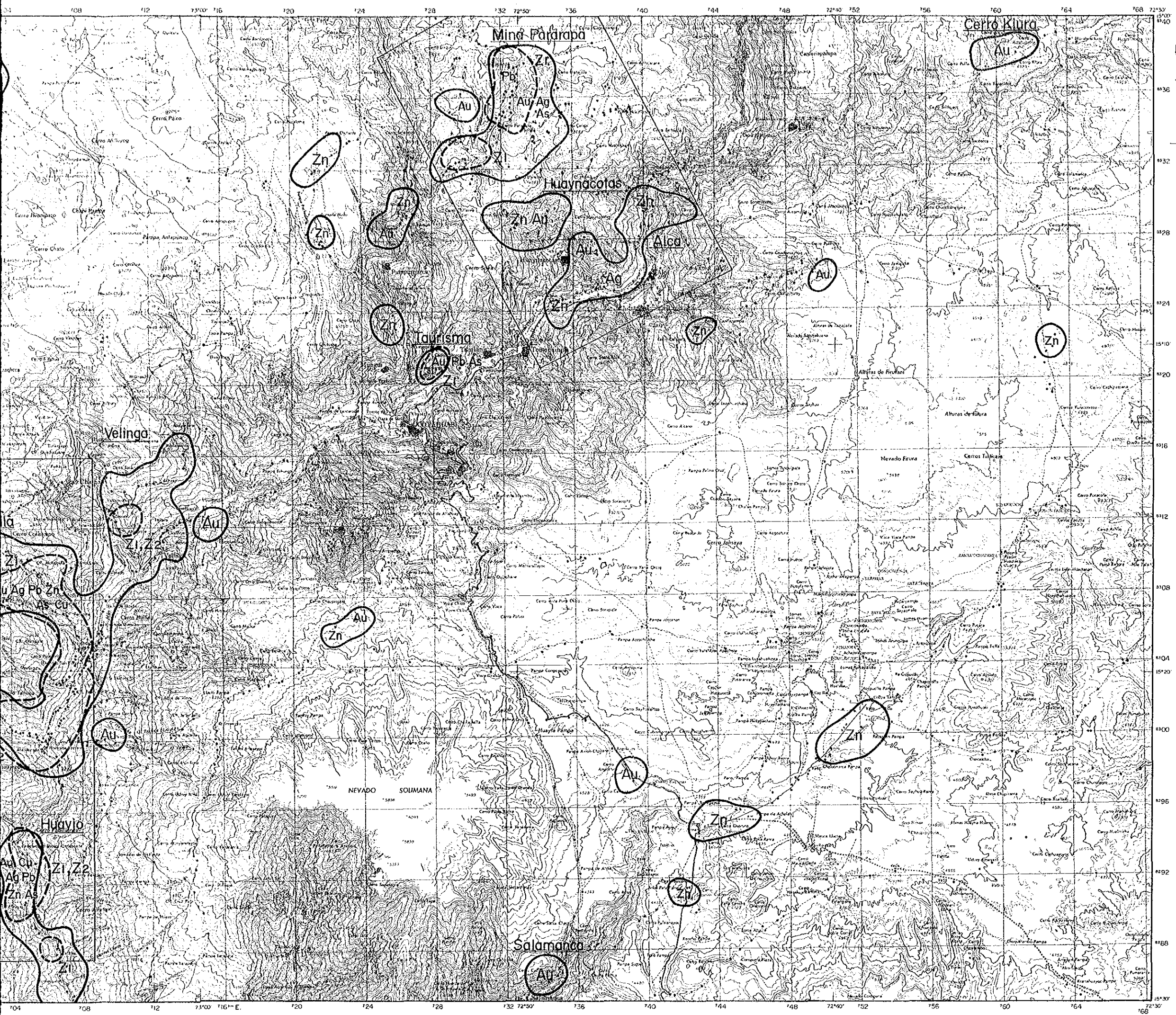
Au

Zn

Zn

Au

NEVADO SOIMANA

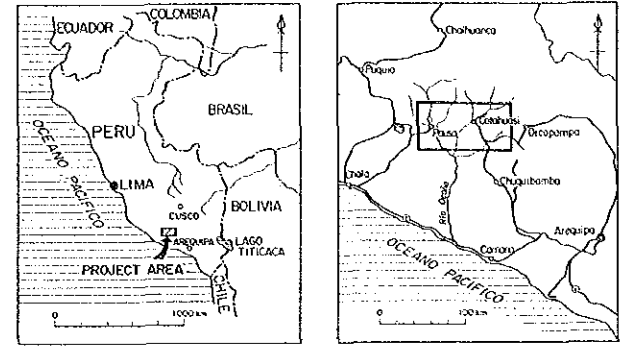


MINERAL EXPLORATION
IN
COTAHUASI AREA
(PHASE I)

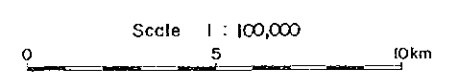
GEOCHEMICAL INTERPRETATION MAP
(COMPOSITE DATA)

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LEGEND

-  Anomaly Zone of Elements and Anomalous Elements
-  Anomaly Zone of Principal Components and Anomalous Components
- Maran : Name of Anomaly Zone