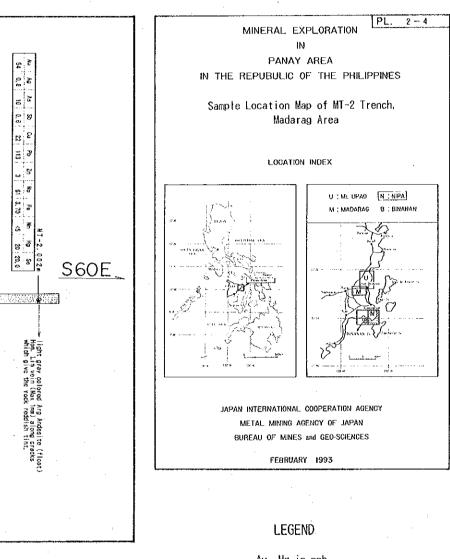
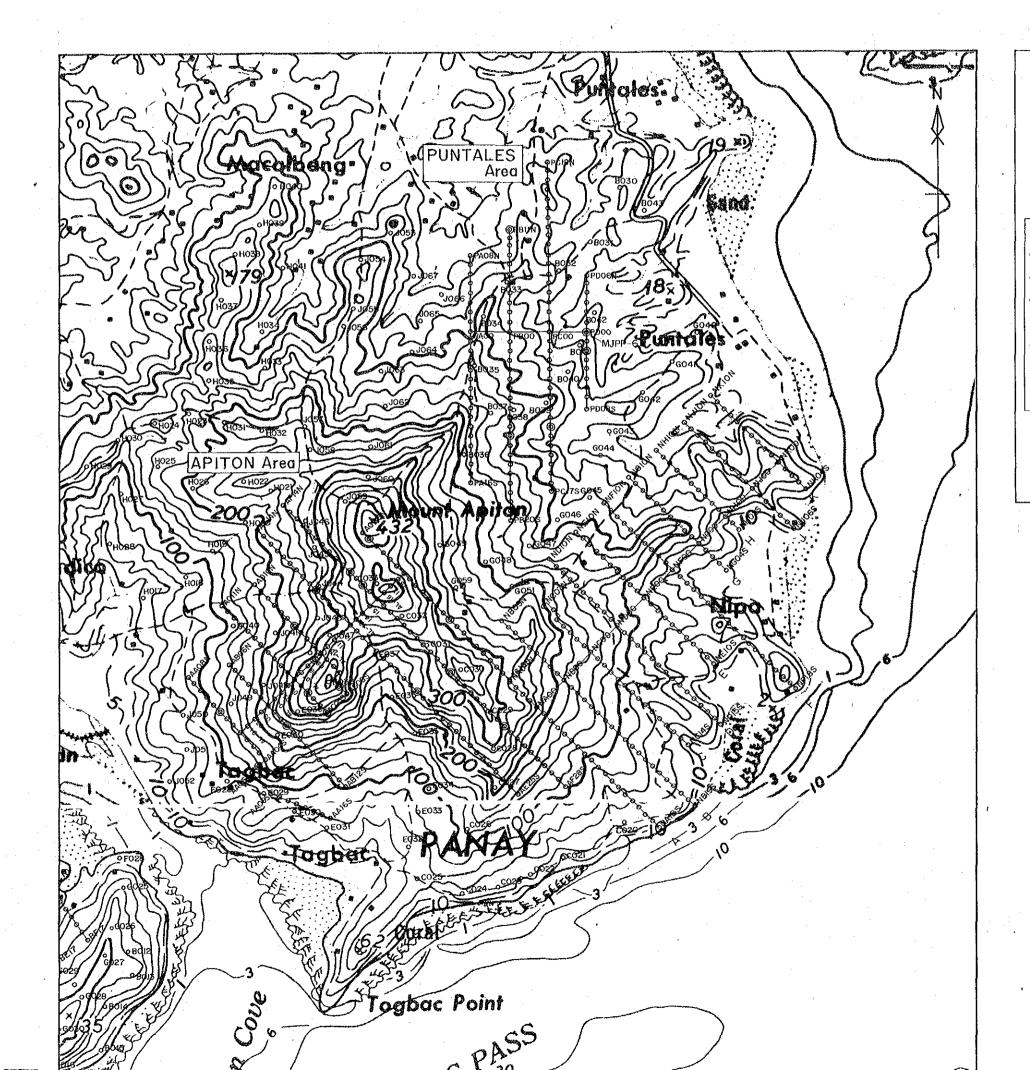
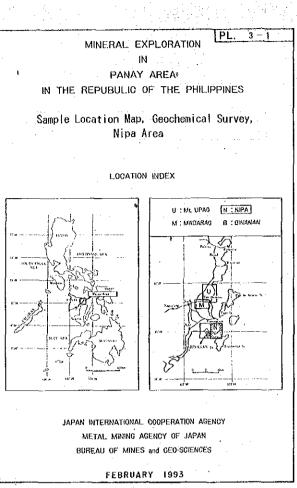
|--|



Au, Hg in ppb Fe in Percent

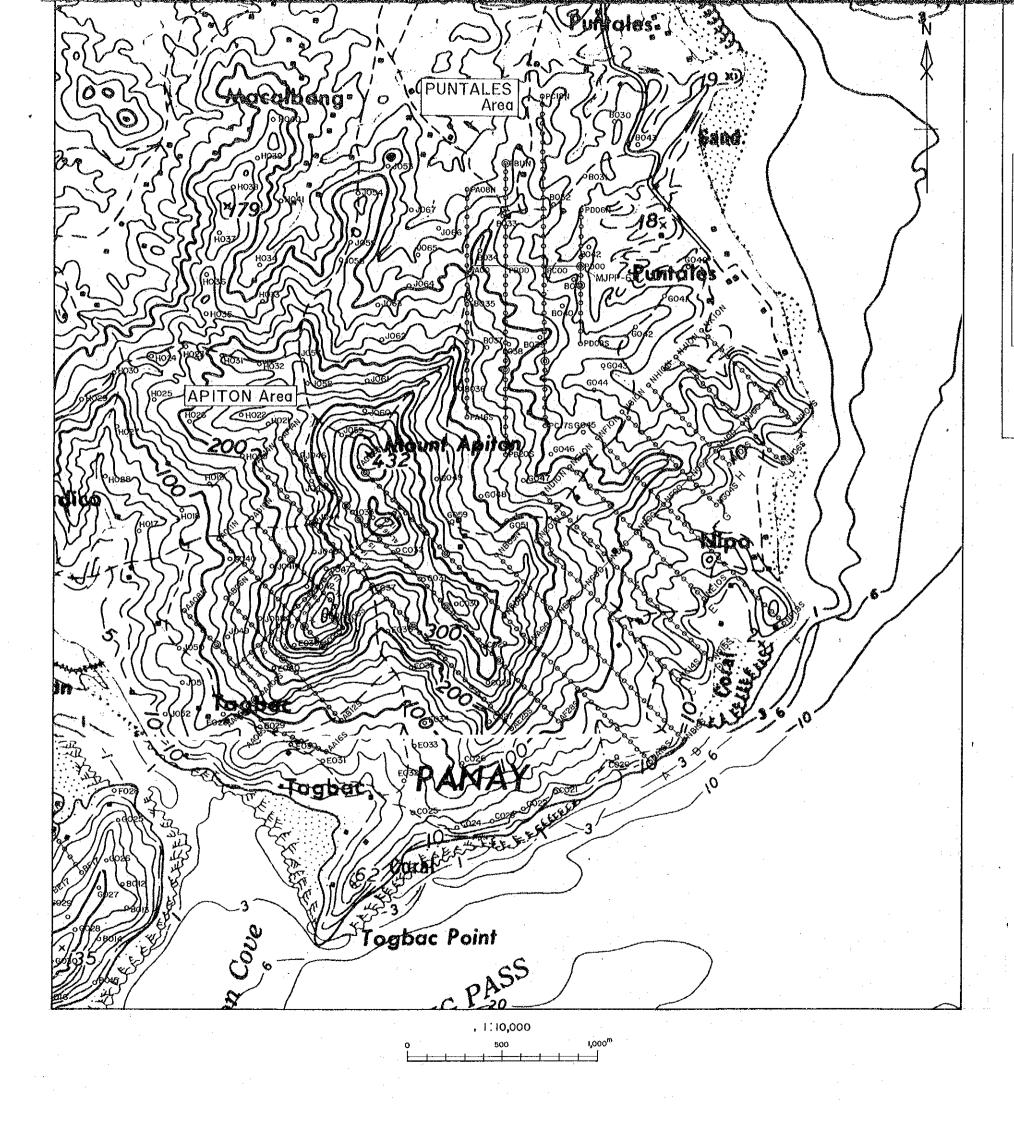
Other Elements in ppm





0	Soil	Sample
\sim	Deak	Camalaa

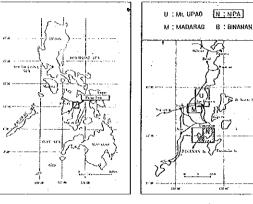
O Rock Samples



IN PANAY AREA IN THE REPUBULIC OF THE PHILIPPINES

Sample Location Map, Geochemical Survey, Nipa Area

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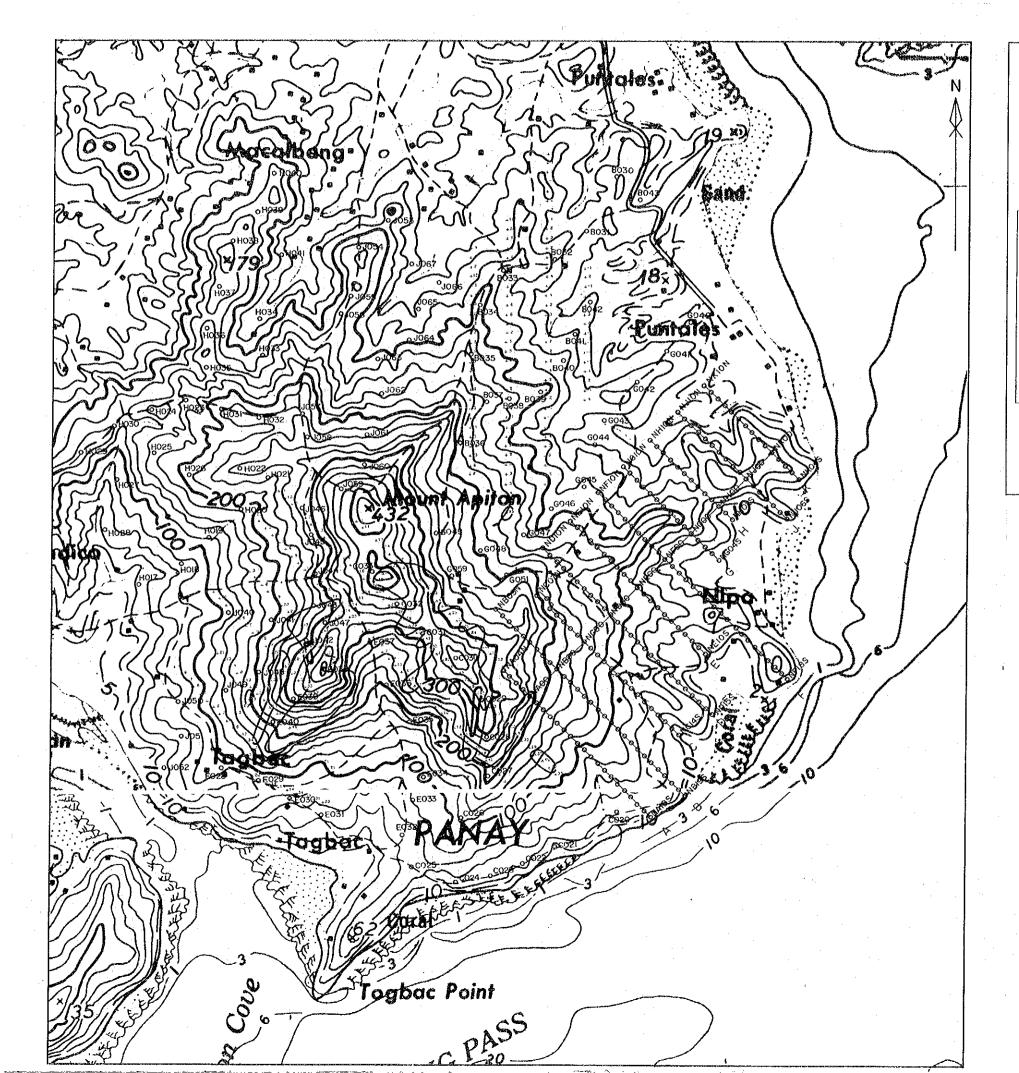


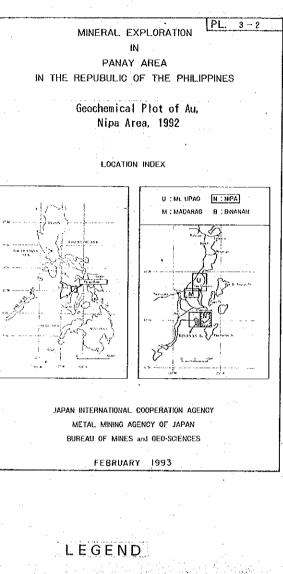
JAPAN INTERNATIONAL COOPERATION AGENCY METAL MINING AGENCY OF JAPAN BUREAU OF MINES and GEO-SCIENCES

FEBRUARY 1993

LEGEND

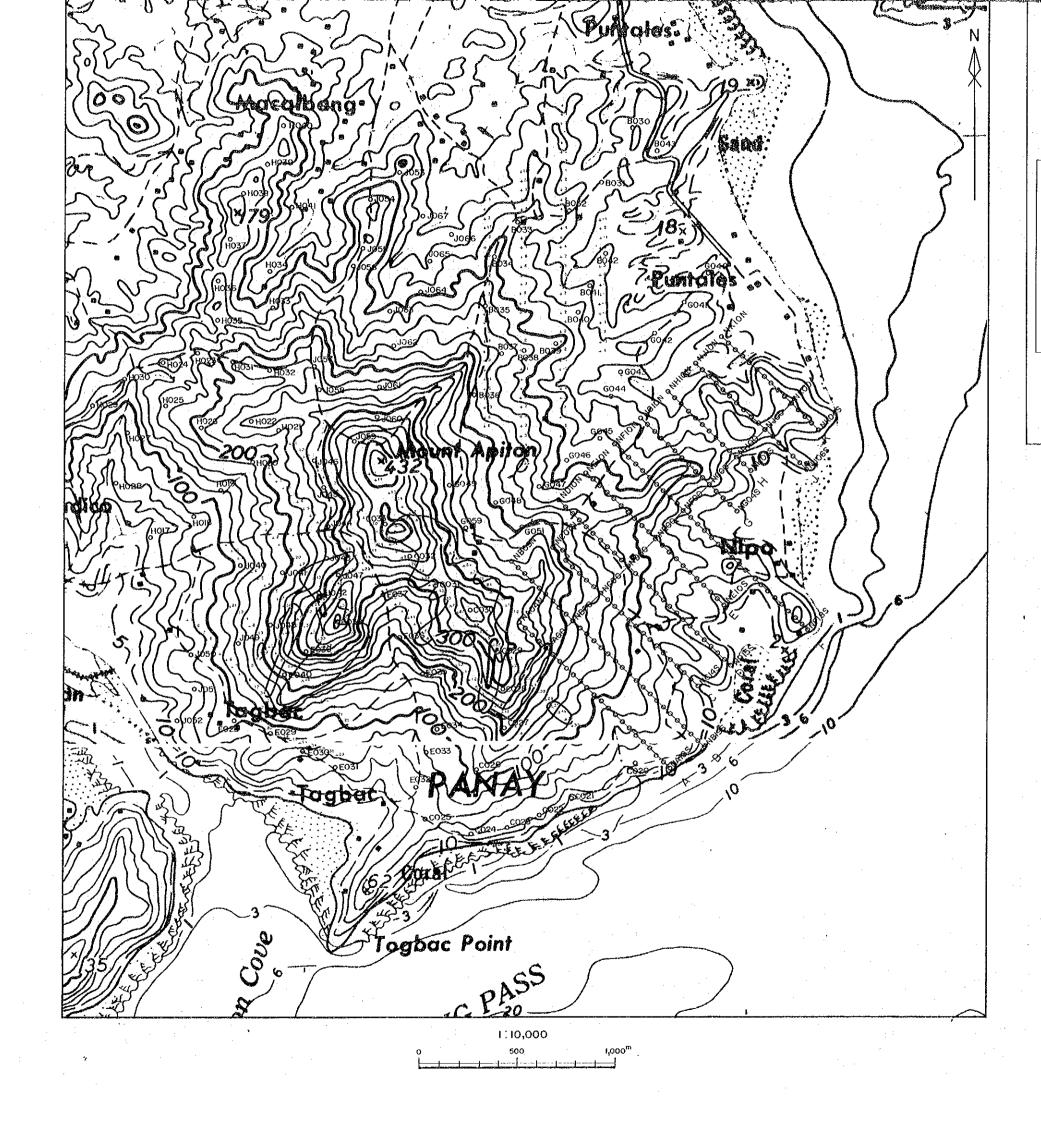
- Soil Somple
- O Rock Somples





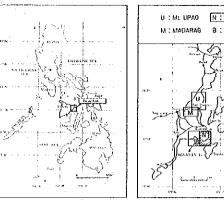
.

m = 11. 5ppb Au m + σ = 36. 8ppb Au m + 2 σ = 118. 4ppb Au



MINERAL EXPLORATION IN PANAY AREA IN THE REPUBULIC OF THE PHILIPPINES Geochemical Plot of Au, Nipa Area, 1992

LOCATION INDEX



U : ML UPAO N ; NPA M : MADARAG B : SINANAN

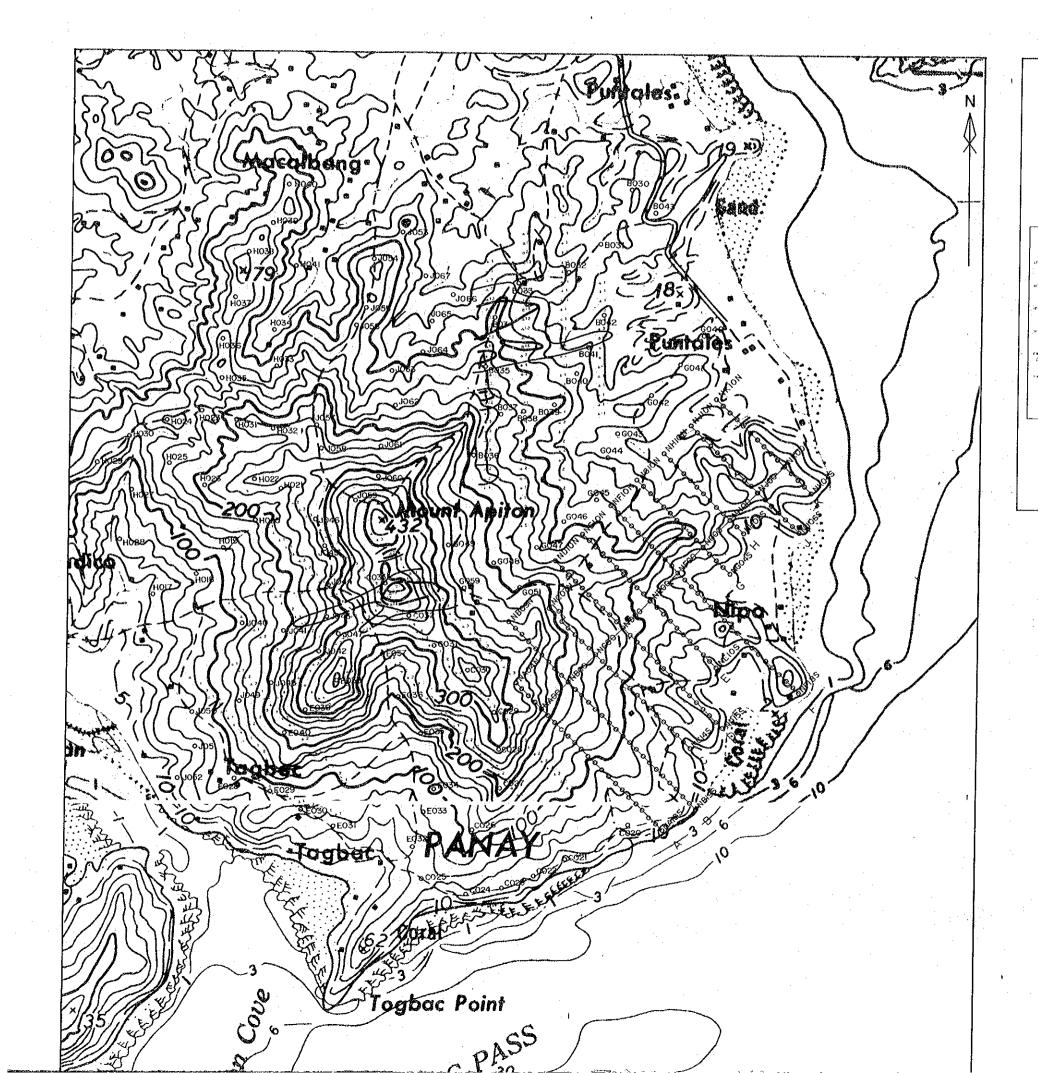
JAPAN INTERNATIONAL COOPERATION AGENCY METAL MINING AGENCY OF JAPAN BUREAU OF MINES and GEO-SCIENCES

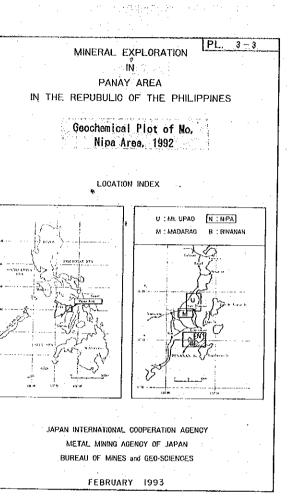
FEBRUARY 1993

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m=11.5ppb Au m+σ=36, 8ppb Au m+2 σ=118, 4ppb Au

----- Moderate Anomaly ----- Strong Anomaly





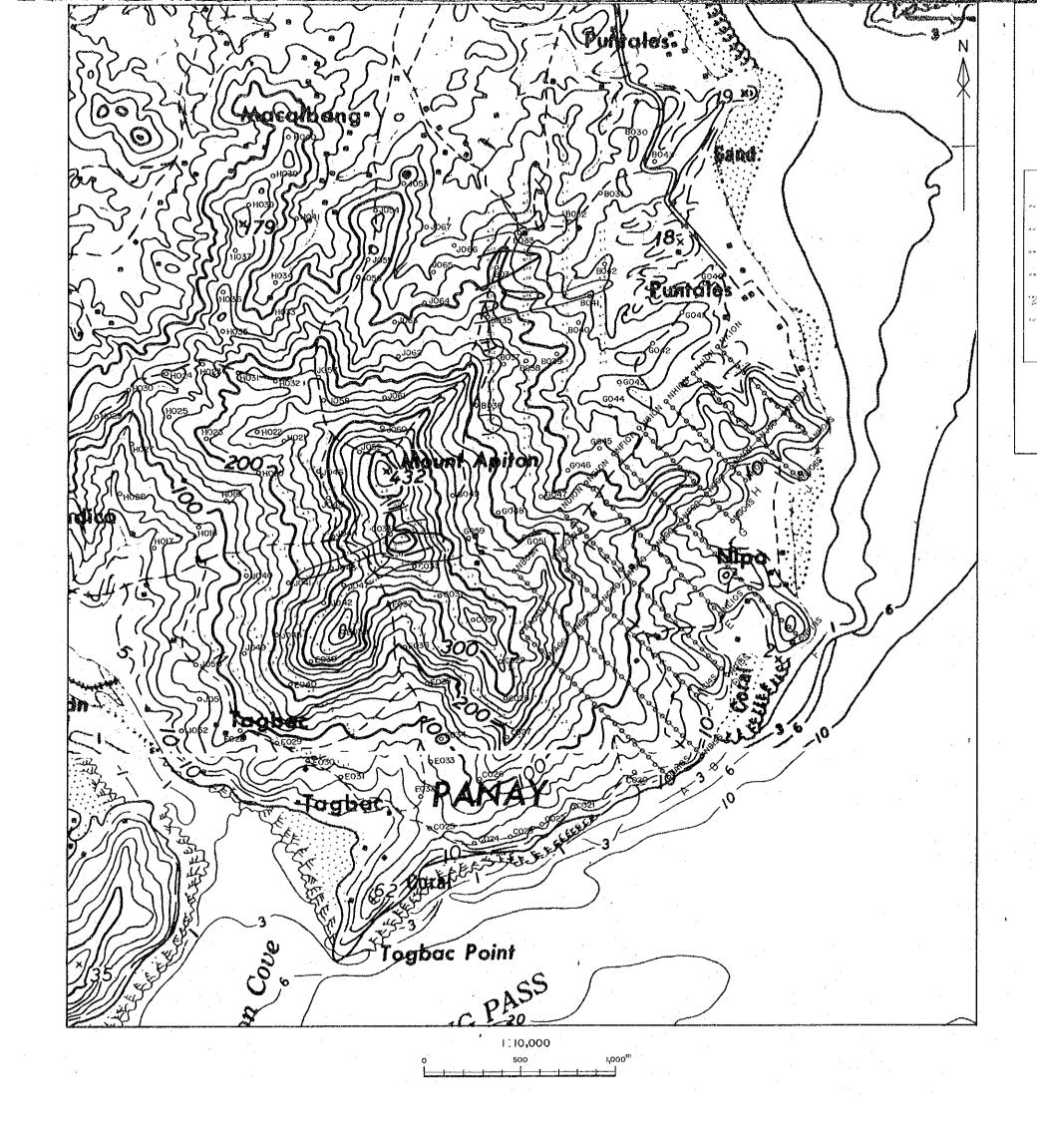
~

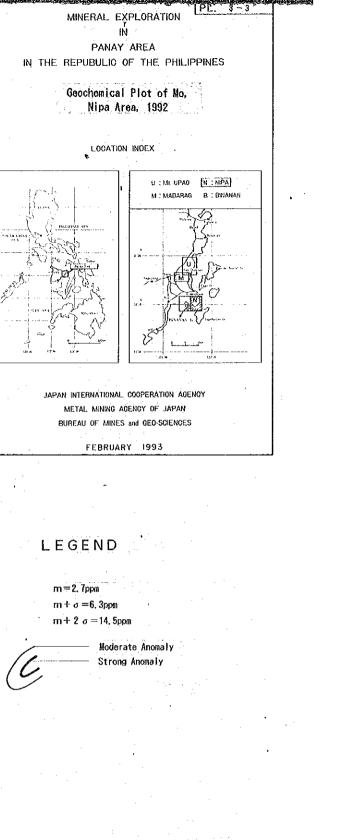
m = 2.7 ppm $m + \sigma = 6.3 ppm$ $m + 2 \sigma = 14.5 ppm$

> --- Moderate Anomaly ---- Strong Anomaly

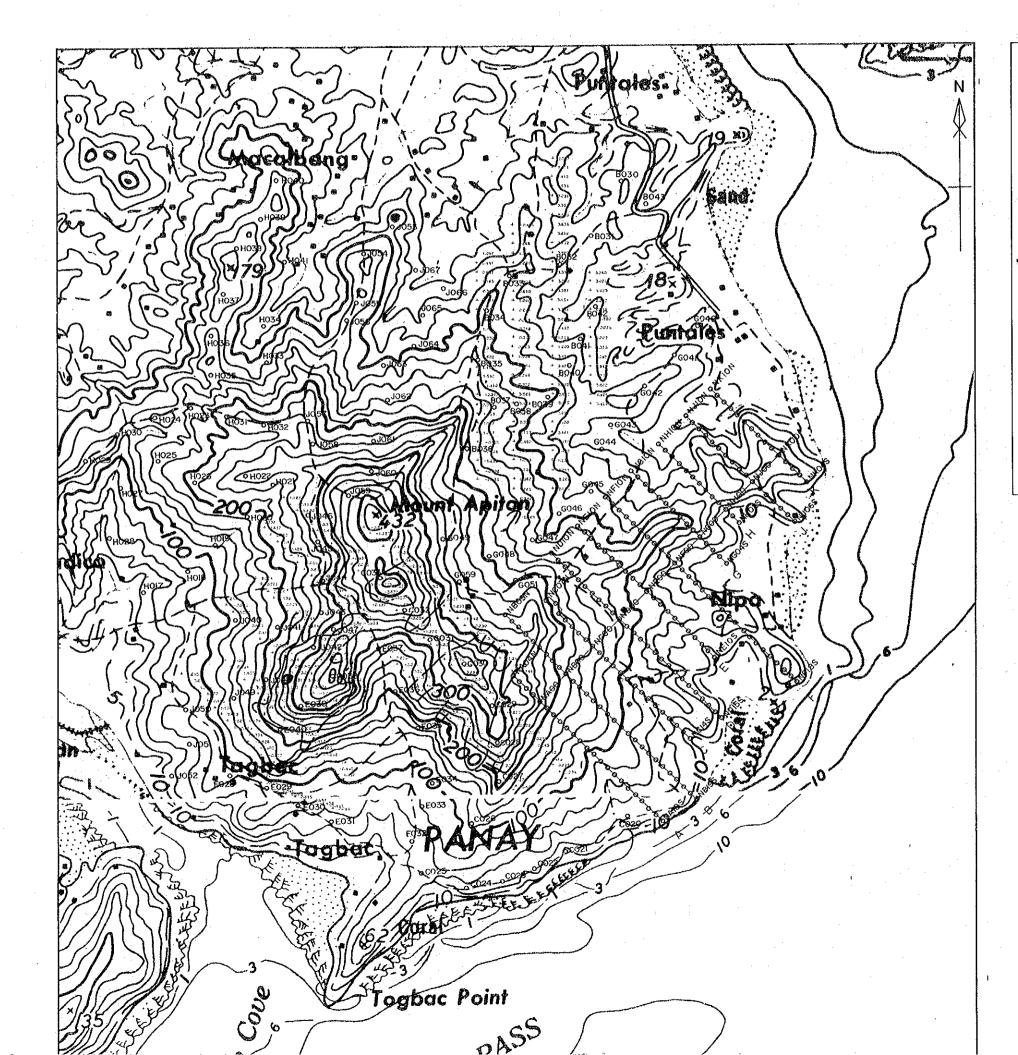
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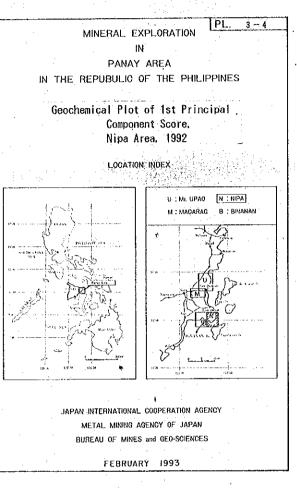
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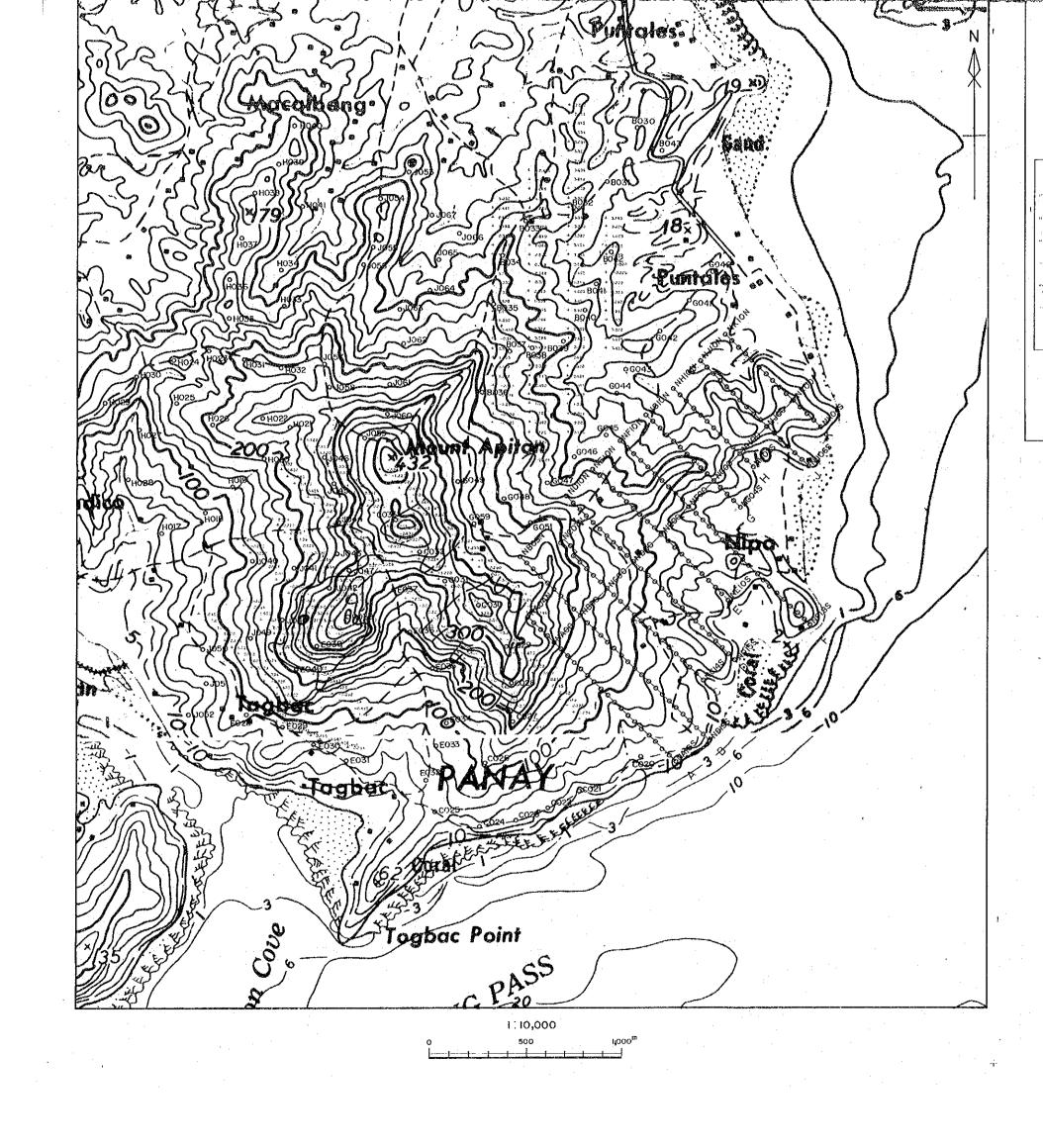


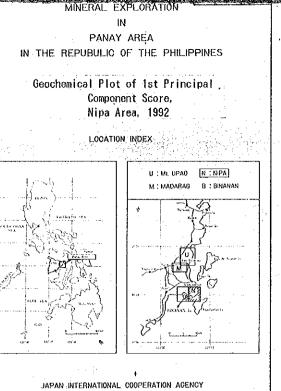
1 - C - C





P-1 : Au(70, 2%), As(70, 0%), Sb(65, 1%), Se(53, 8%), Pb(46, 9%)





METAL MINING AGENCY OF JAPAN BUREAU OF MINES and GEO-SCIENCES

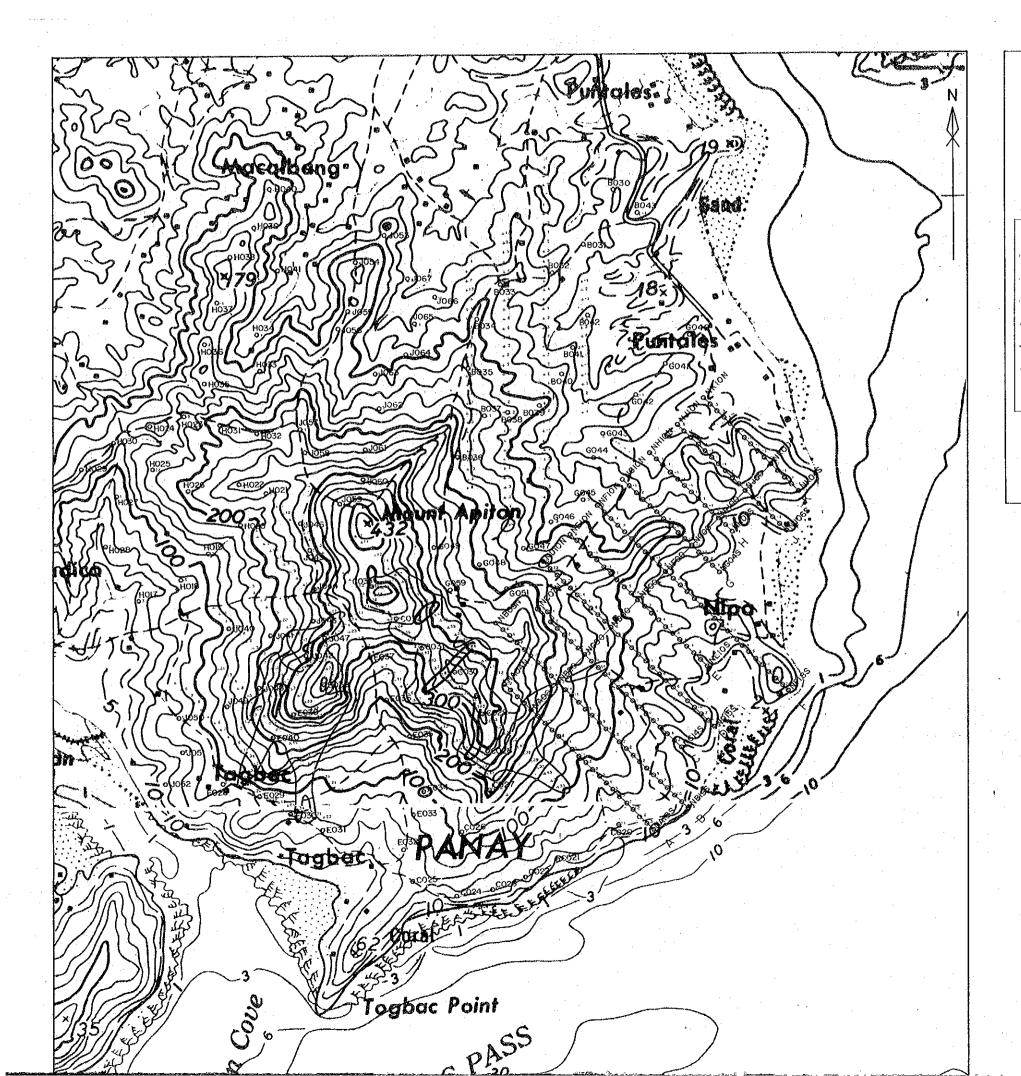
FEBRUARY 1993

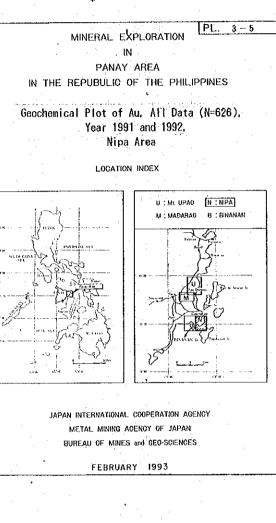
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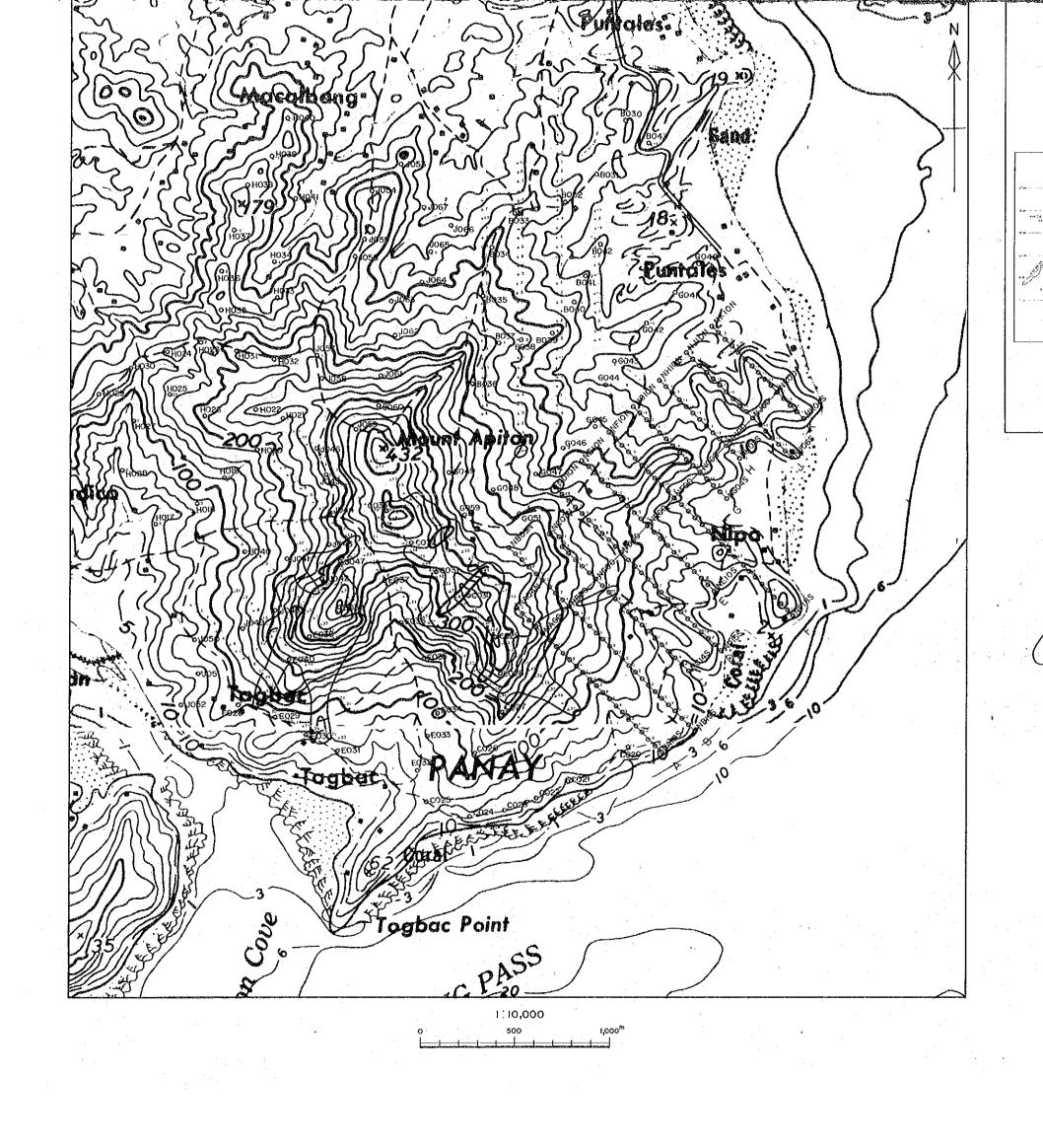
P-1 : Au(70, 2%), As(70, 0%), Sb(65, 1%), Se(53, 8%), Pb(46, 9%)

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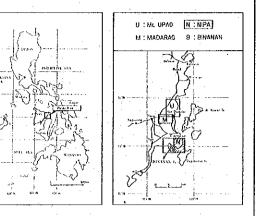
m = 8, 1ppb Au m + σ = 26, 0ppb Au m + 2 σ = 83, 5ppb Au



. IN PANAY AREA IN THE REPUBULIC OF THE PHILIPPINES

Geochemical Plot of Au, All Data (N=626), Year 1991 and 1992, Nipa Area

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FEBRUARY 1993

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LEGEND

m=8, 1ppb Au m+ σ =26, 0ppb Au m+2 σ =83, 5ppb Au

