



















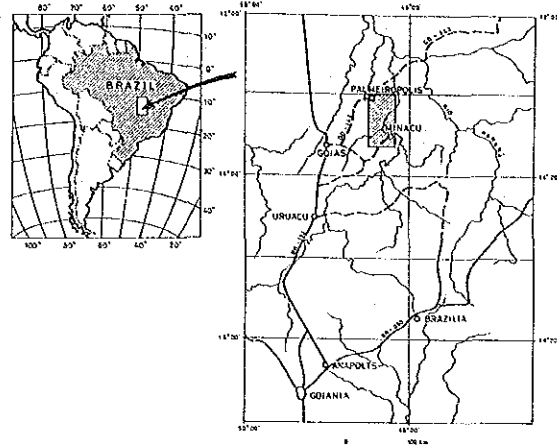
LEGEND

-  Important geochemical area
-  Cu anomaly zone
-  Pb anomaly zone
-  Zn anomaly zone
-  Factor 3 (Pb-Zn) high score zone
-  Factor 1 (Cu-Zn) high score zone
-  Geological boundary
-  Lithological limit
-  Fault
-  Synclinal axis
-  Anticlinal axis
-  Synclinarium axis
-  Anticlinorium axis
-  Bedding plane
-  Schistosity (S1)
-  Schistosity (S2)
-  Lineation
-  Lineament

PL. II-17


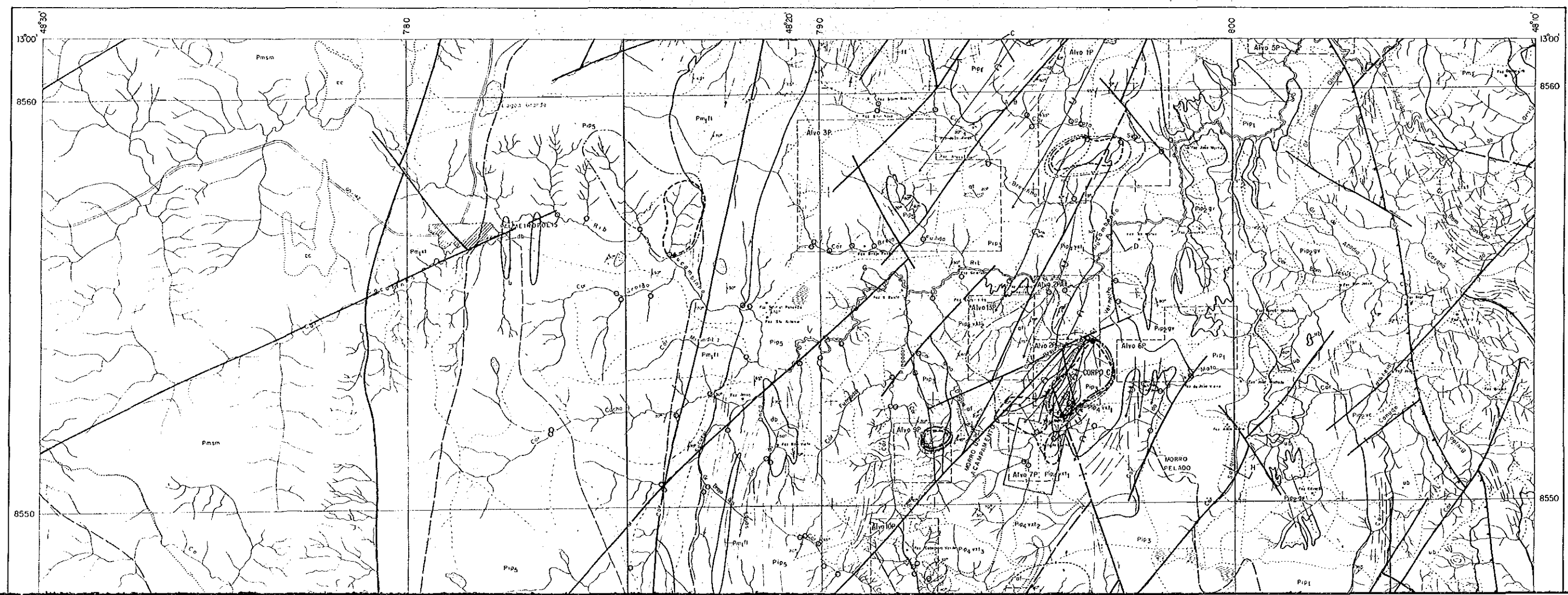
GEOLOGICAL SURVEY
IN
PALMEIROPOLIS, BRAZIL
PHASE I

Geochemical Interpretation Map (Stream)

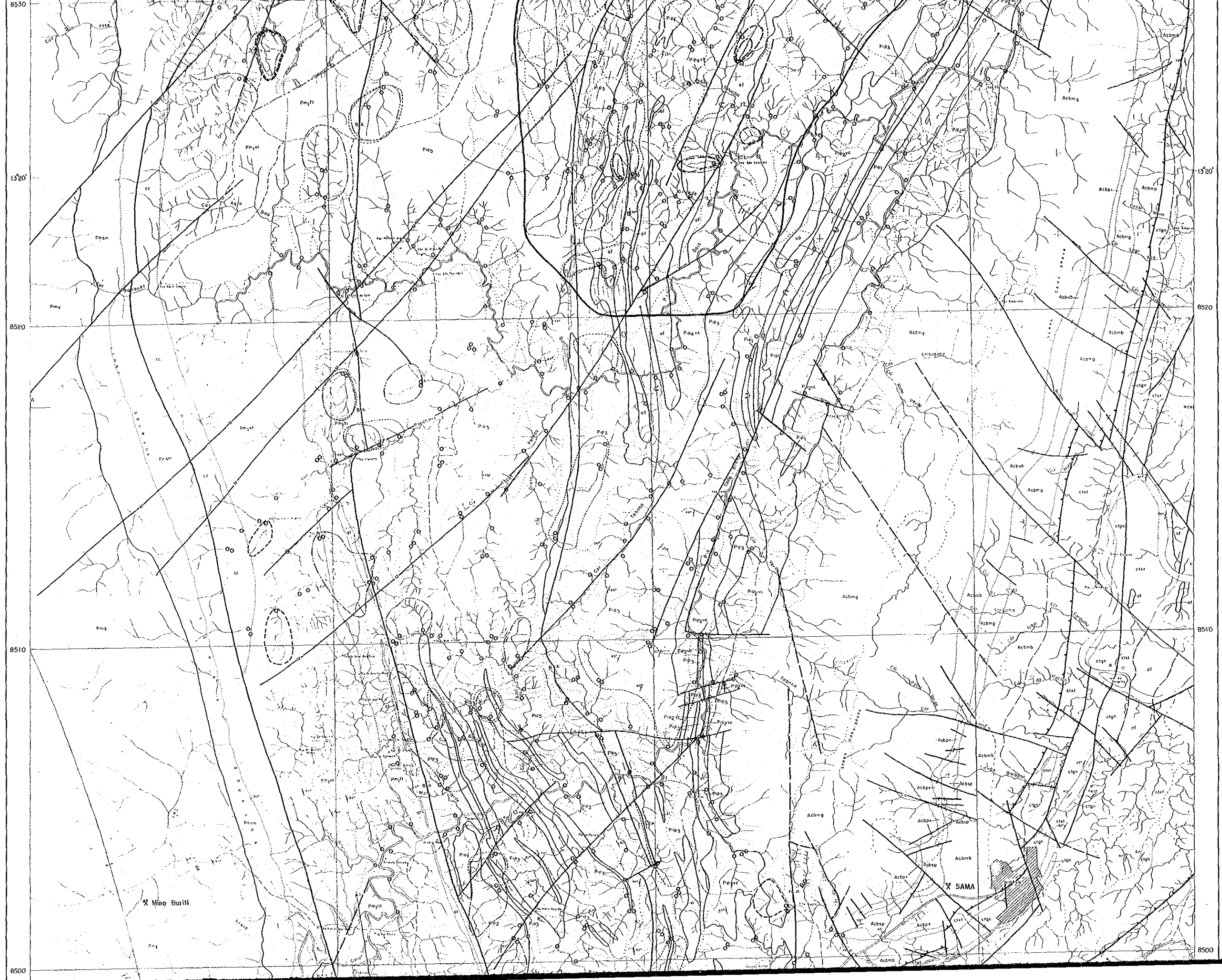


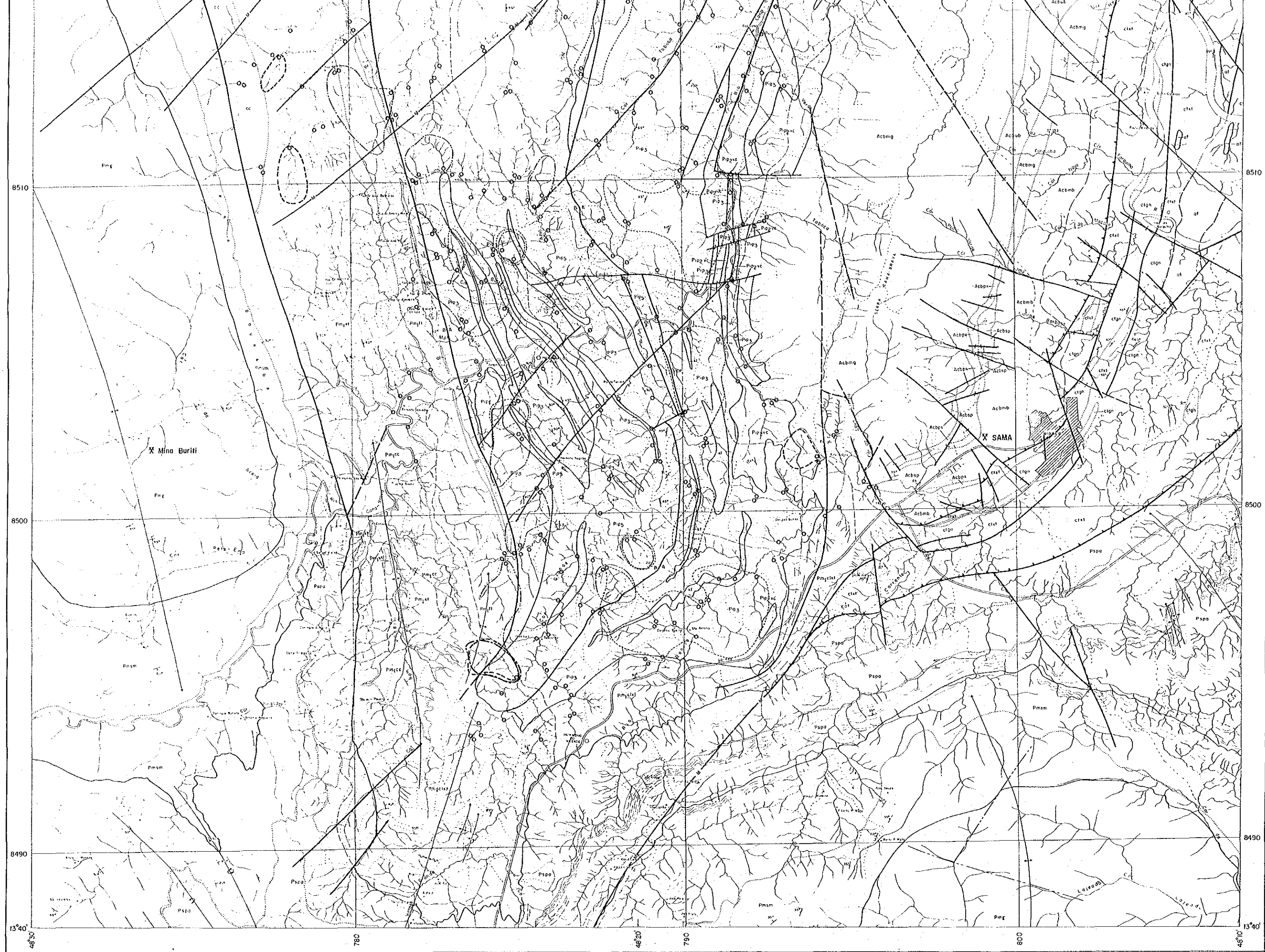
JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
DEC. 1986

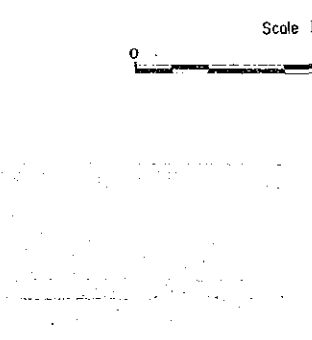
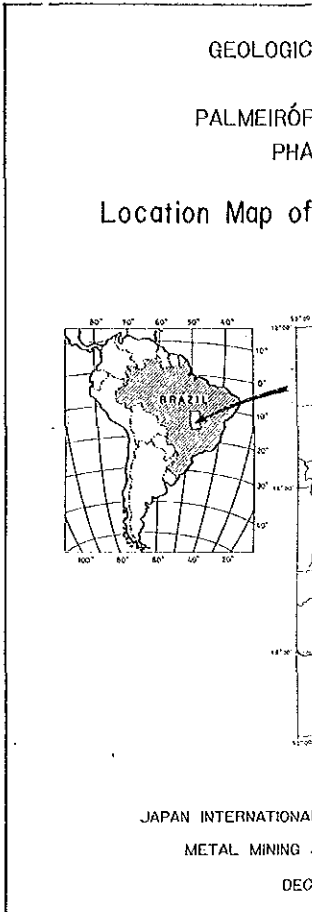
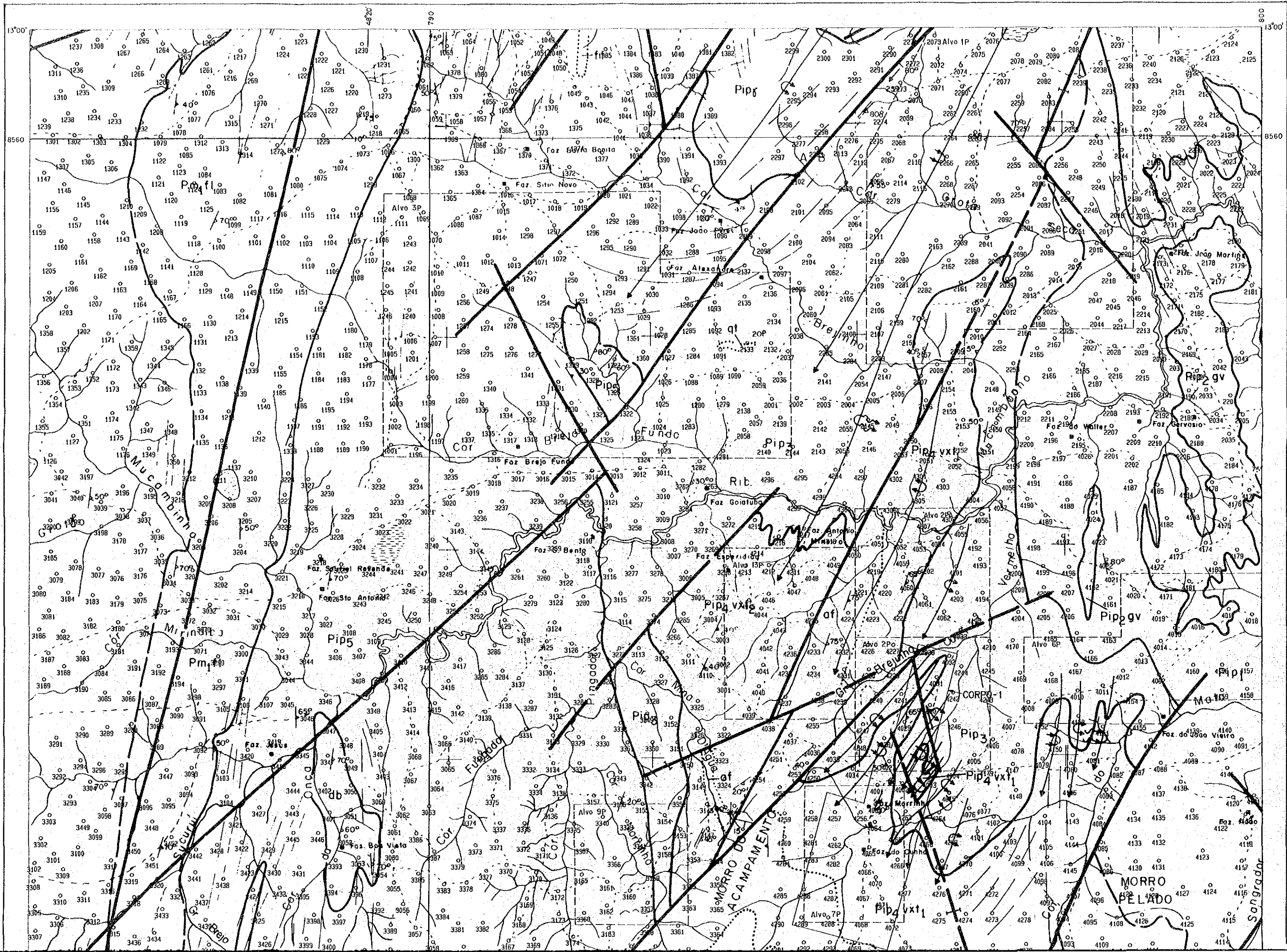
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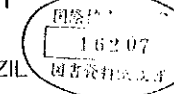




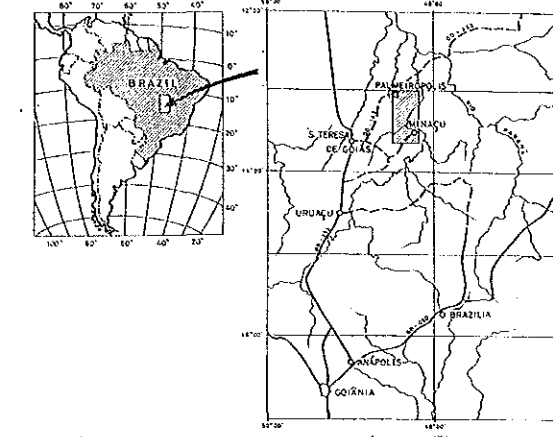


- LEG
- AO01 : Sampling
 - Geologic
 - - - Lithologic
 - Fault
 - ∩ Syncline
 - ∪ Anticline
 - ∩ Syncline
 - ∪ Anticline
 - ∩ Bedding
 - ∪ Schistos
 - ∩ Schistos
 - Lineatio
 - Lineame





Location Map of the Soil Samples



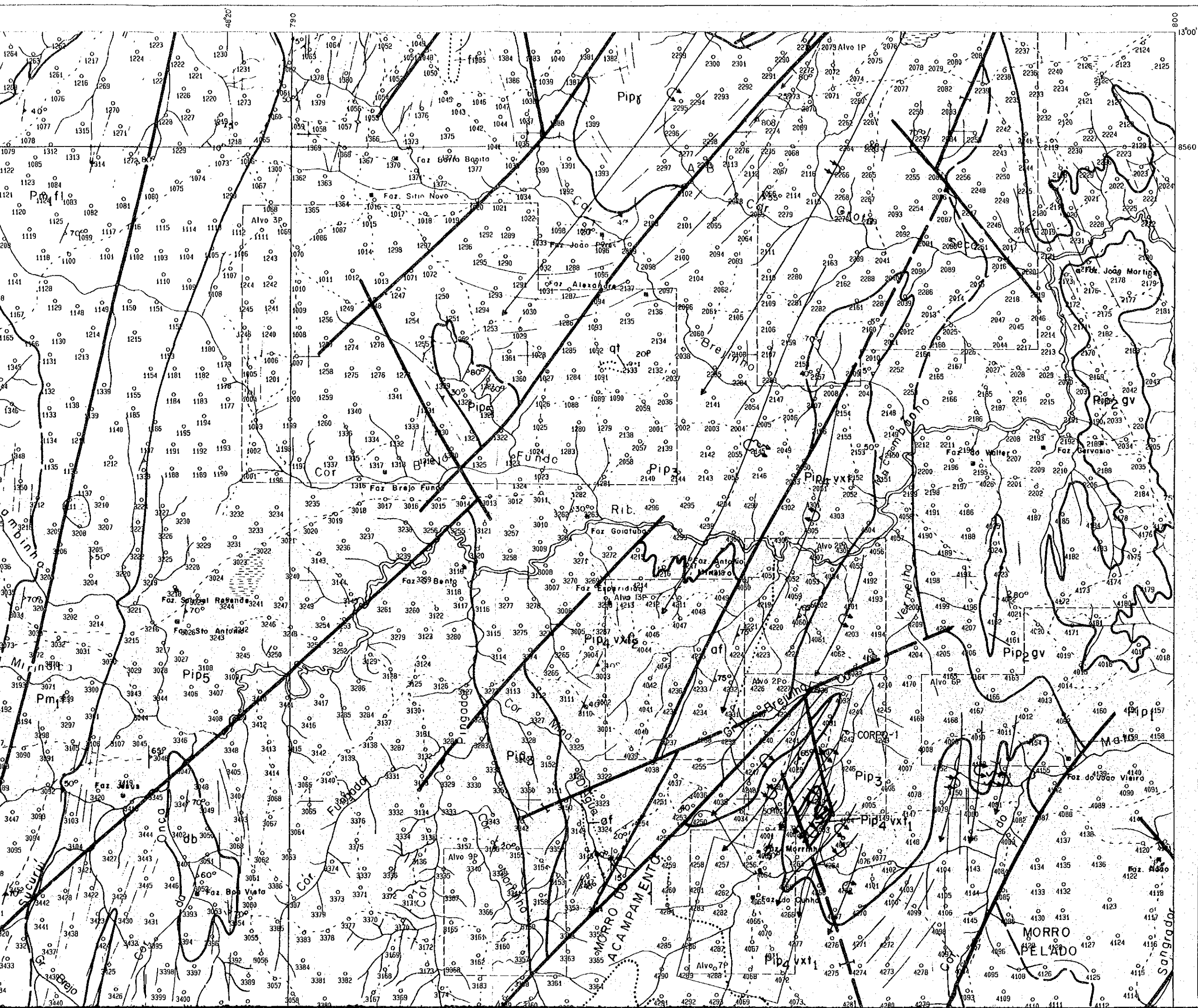
JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
DEC. 1985

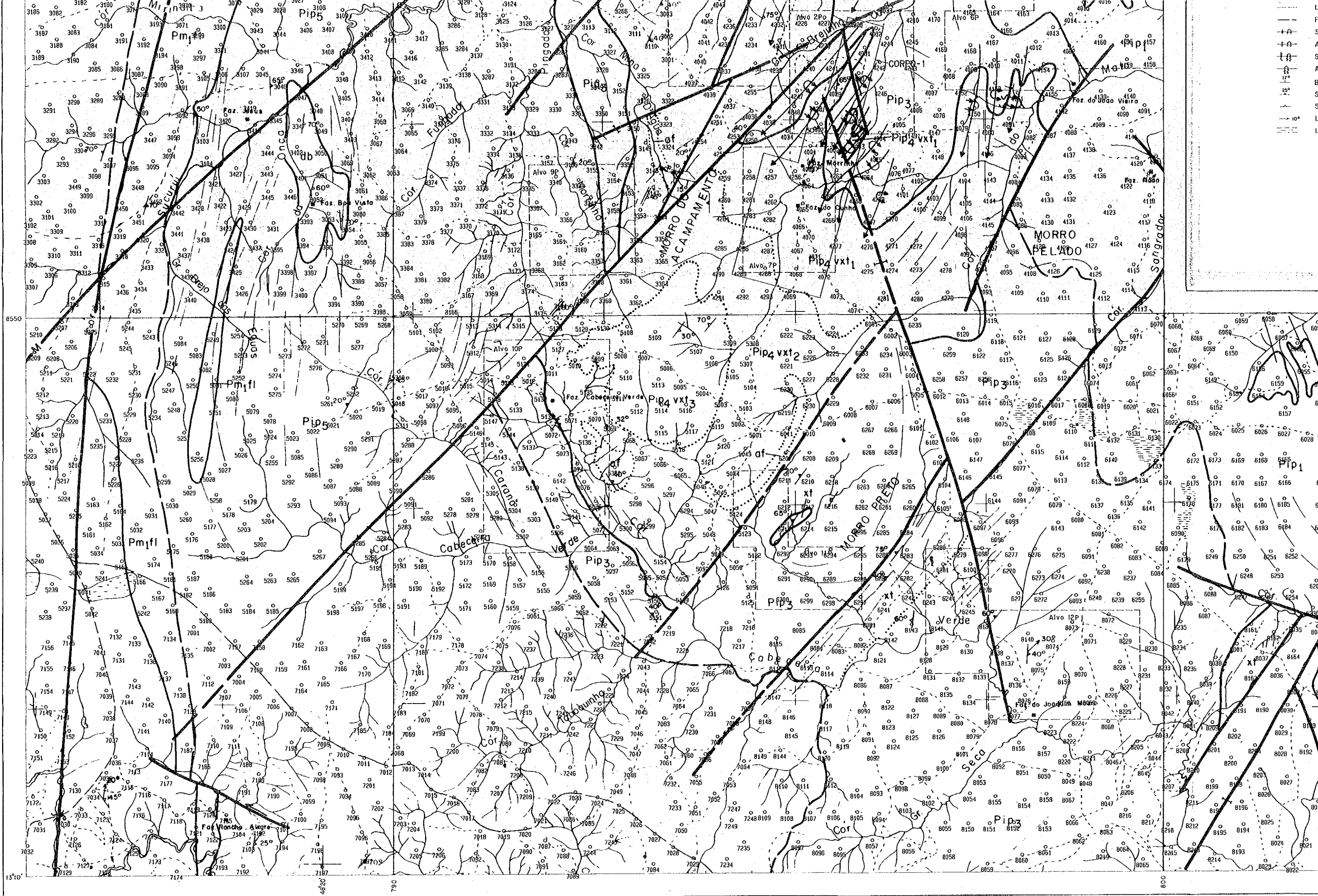
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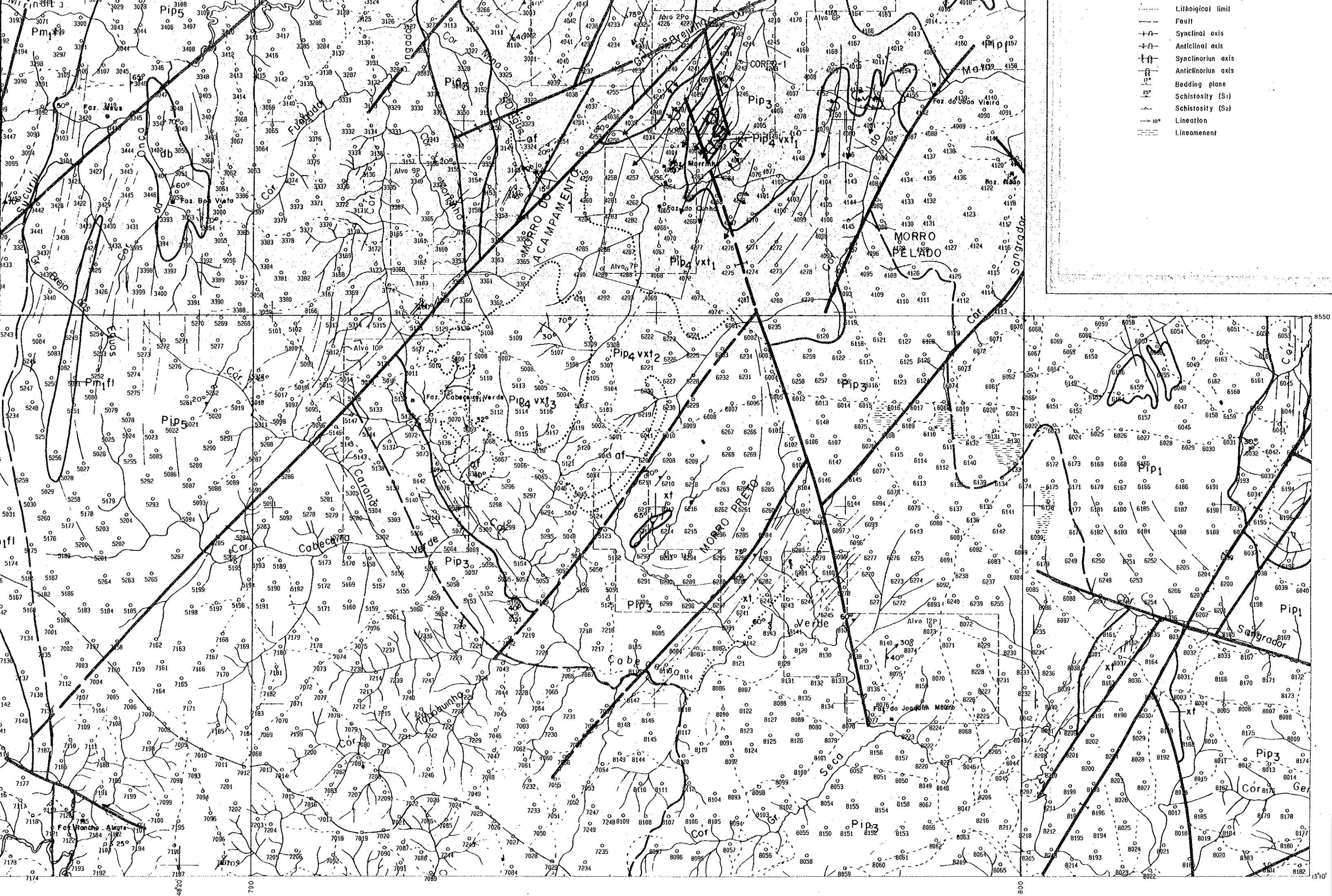
LEGEND

- A001 : Sampling point and sample number
- Geological boundary
- Lithological limit
- Fault
- Synclinal axis
- Anticlinal axis
- Synclinarium axis
- Anticlinorium axis
- Bedding plane
- Schistosity (S1)
- Schistosity (S2)
- Linciation
- Lineament





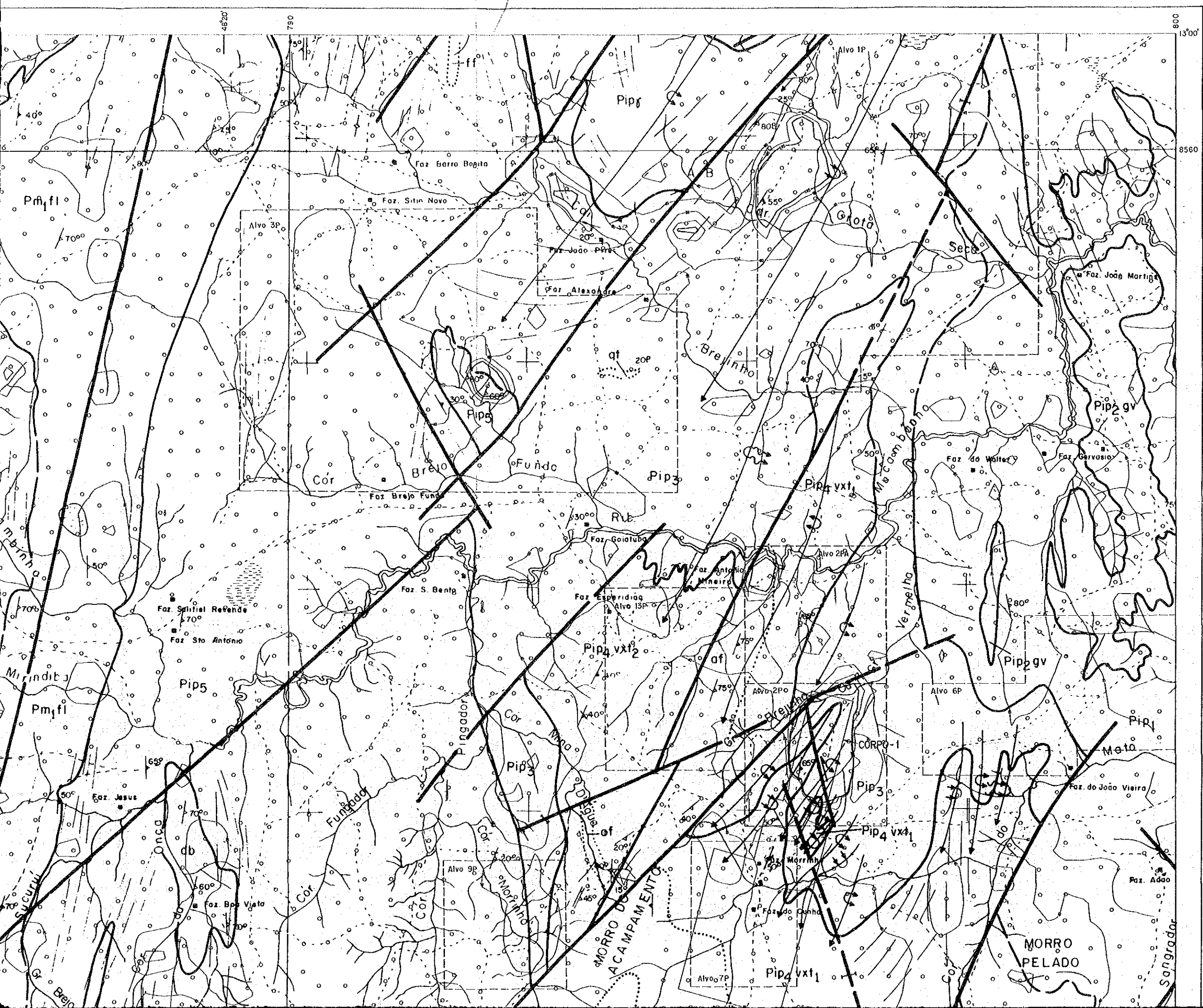
- Li
- Sy
- An
- Sy
- An
- Be
- Sc
- Sc
- Li
- Li



- Lithological limit
- Fault
- Synclinal axis
- Anticlinal axis
- Synclinorium axis
- Anticlinorium axis
- Bedding plane
- Schistosity (S1)
- Schistosity (S2)
- Lineation
- Lineament

8550

1310'



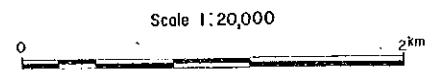
PL. II-19

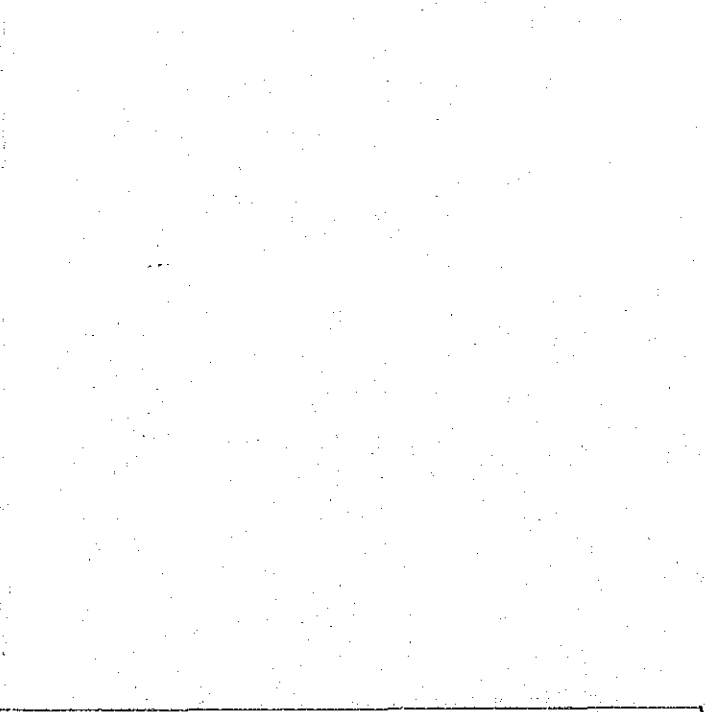
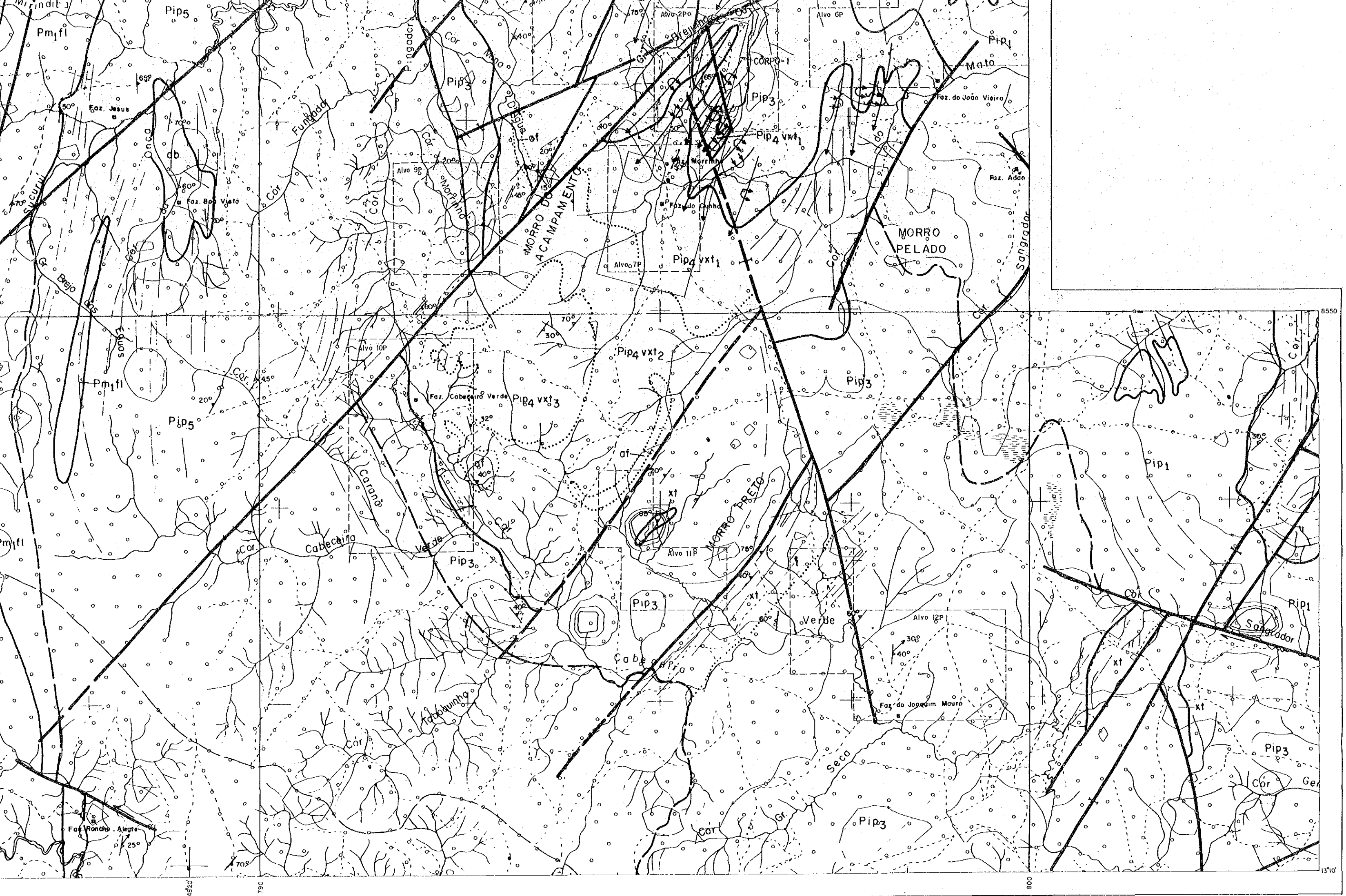
GEOLOGICAL SURVEY
IN
PALMEIRÓPOLIS, BRAZIL
PHASE I

16207

Geochemical Anomaly Map of Cu (Soil-Total)

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DEC. 1986





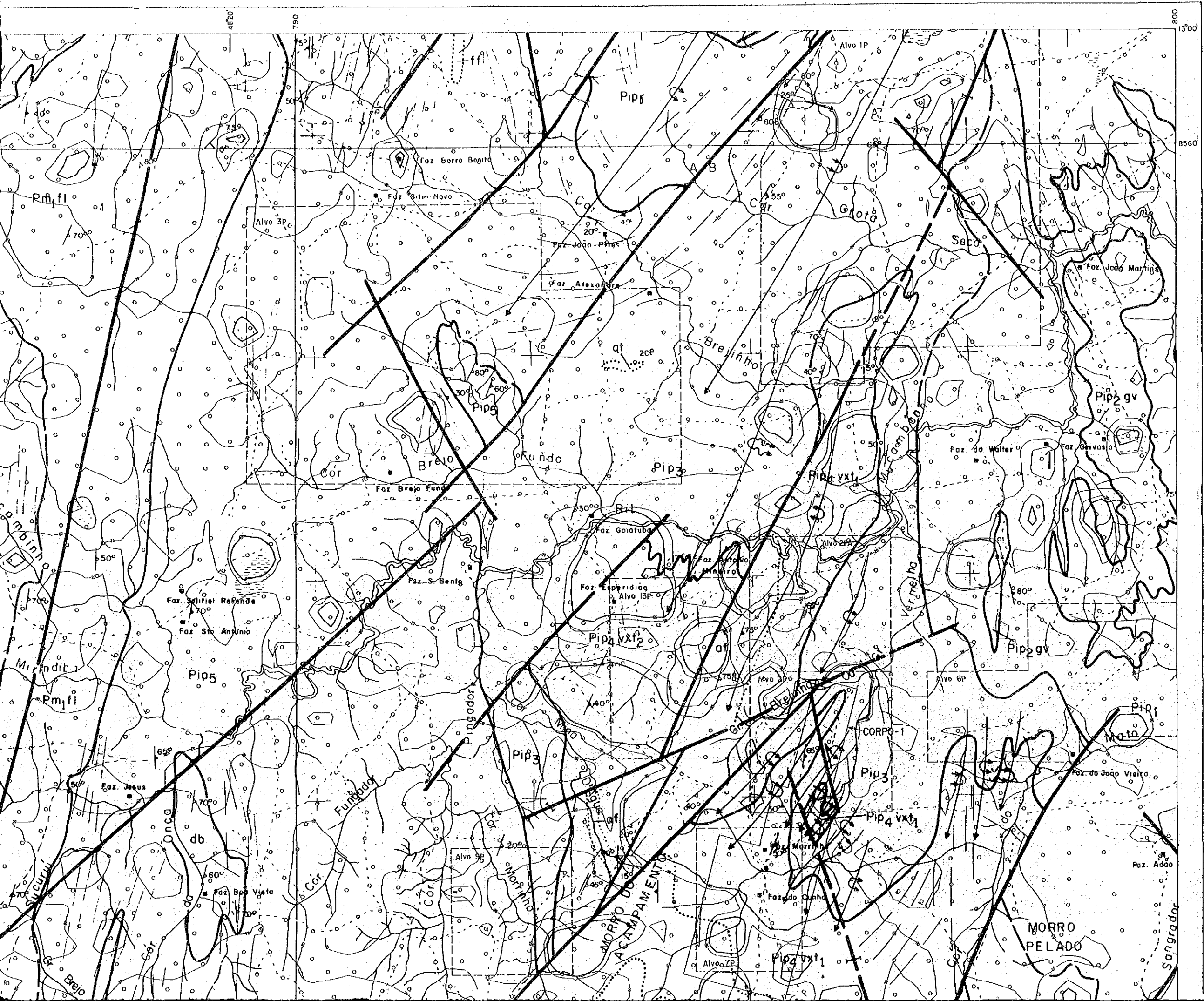
8550

13°10'

4820

790

800



PL. II-20

GEOLOGICAL SURVEY
IN
PALMEIRÓPOLIS, BRAZIL
PHASE I

16207

Geochemical Anomaly Map of Pb (Soil-Total)

JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
DEC. 1986

Scale 1:20,000



8550

8500

8450

8400

8350

8300

8250

8200

8150

8100

8050

8000

7950

7900

7850

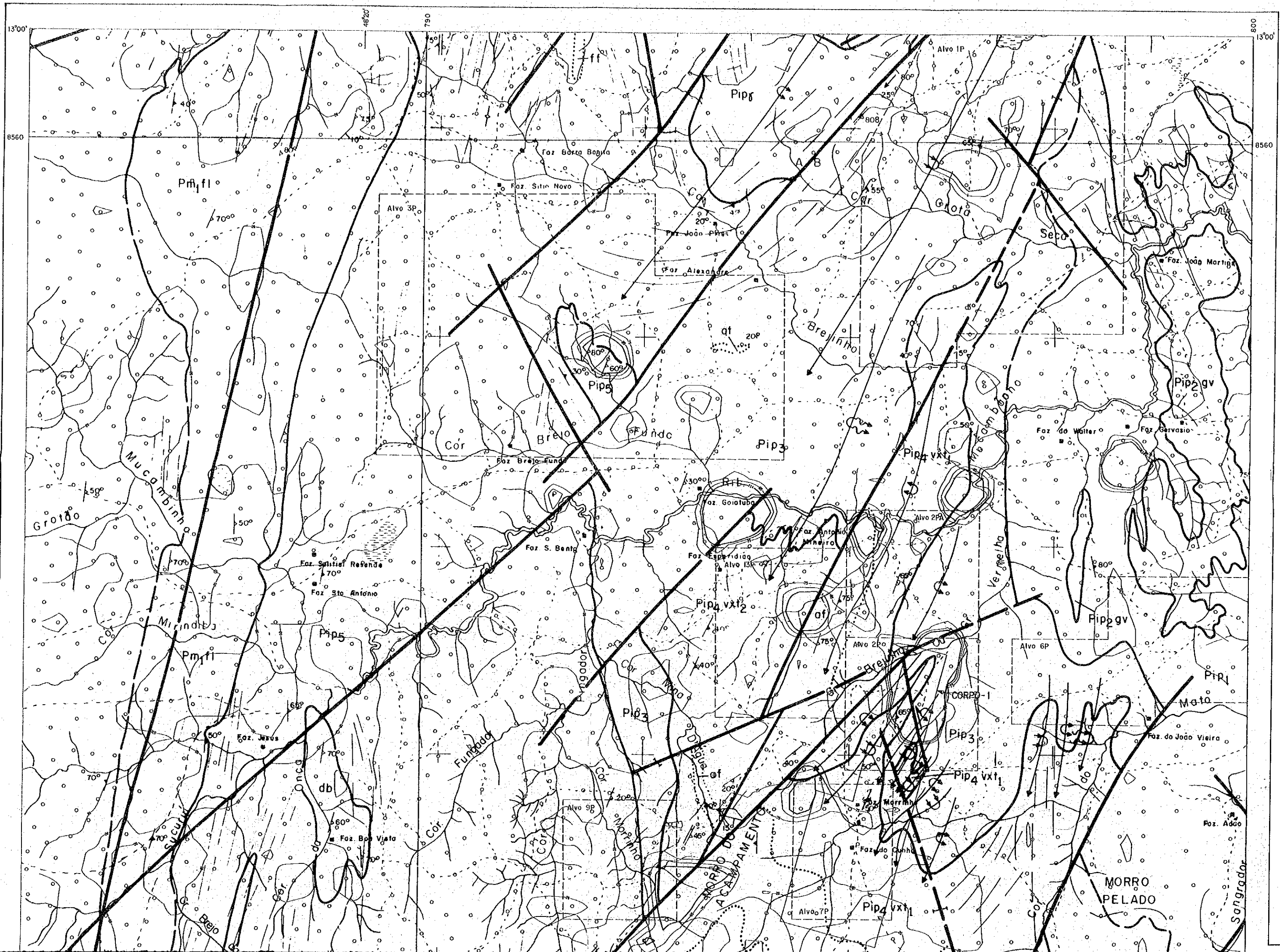
7800

13°10'

4820

790

808



GEOLOGICAL
PALMEIRÓPOLIS
PHASE
Geochemical Anomaly

JAPAN INTERNATIONAL
METAL MINING AGENCY
DEPARTMENT OF GEOLOGY

Scale 1:50,000

This block contains the title and institutional information for the map. It includes an inset map of South America highlighting the location of the study area in Brazil. The text identifies the project as a geological map of the Palmeirópolis phase, focusing on geochemical anomalies. It is produced by the Japan International Metal Mining Agency, Department of Geology, with a scale of 1:50,000.

