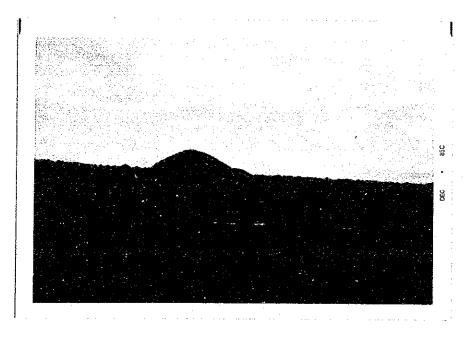
Photographs of Survey Works

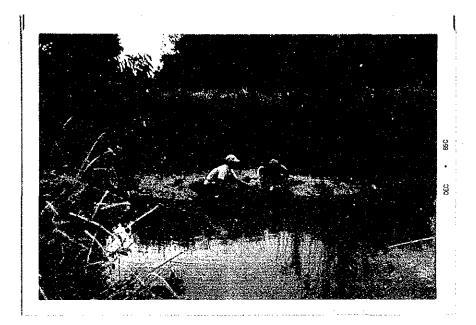


Map drawing in Petrolab

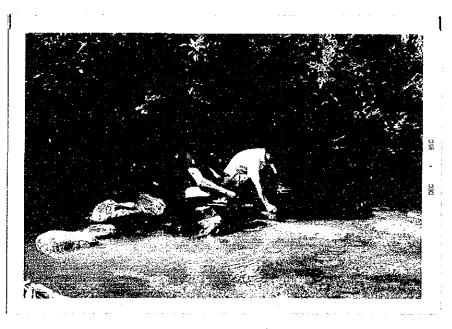


Chocolate hill (West Bohol)

.



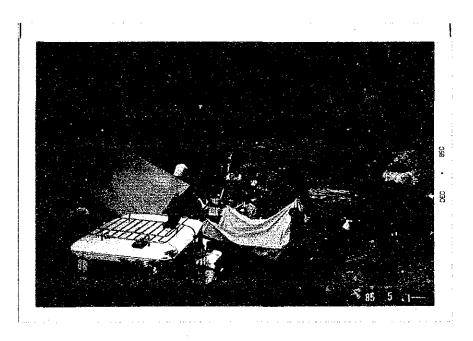
Geochemical Sample Collection



P.H and Eh measuring



Caravan seen



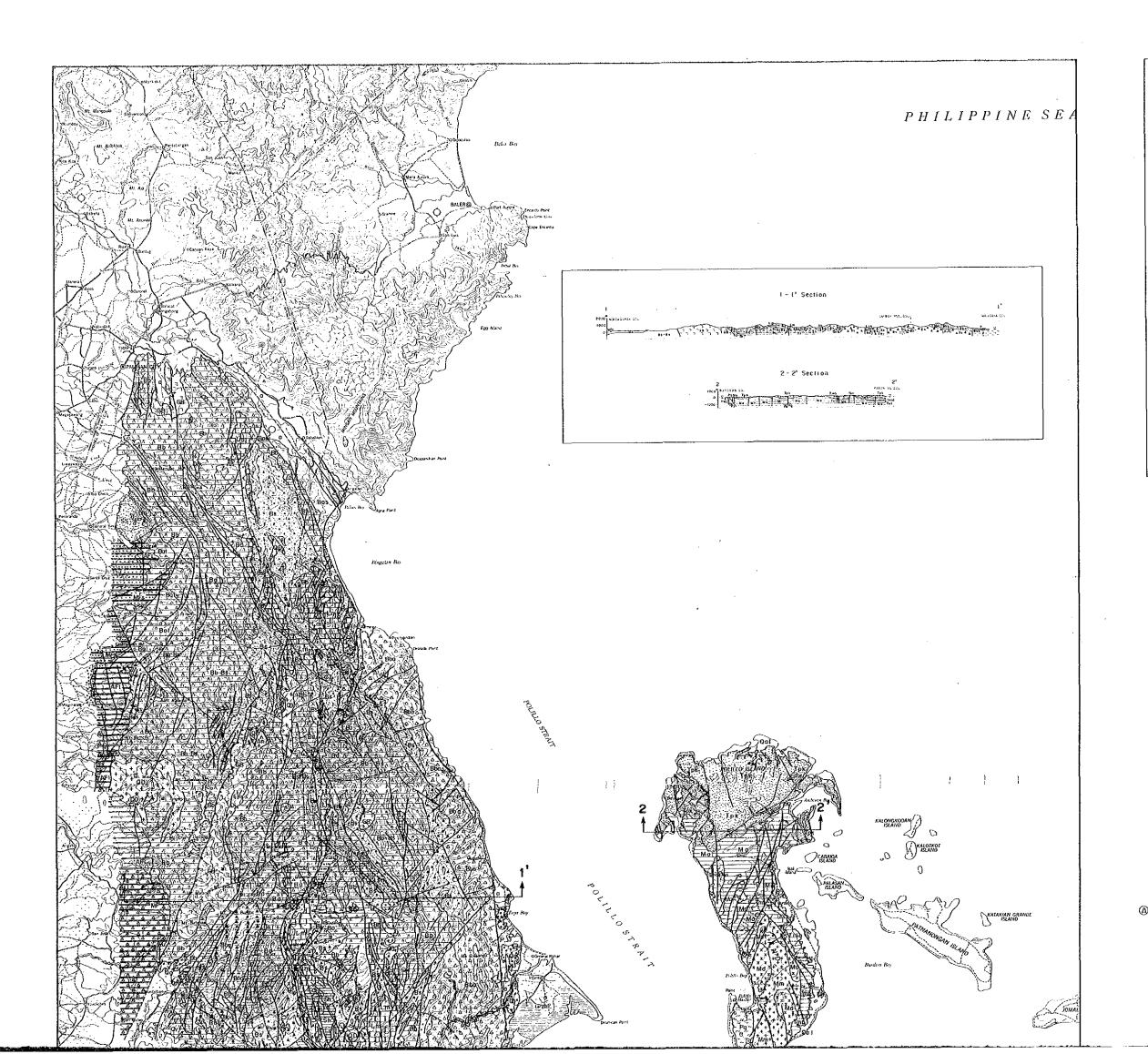
Making Campsite

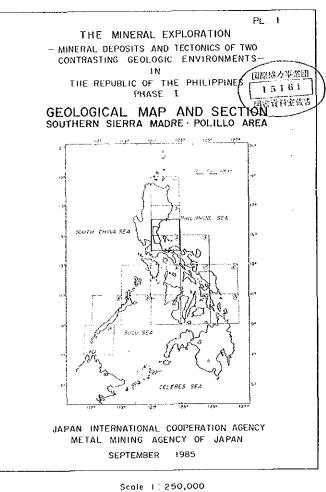


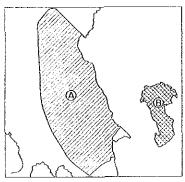
Panning

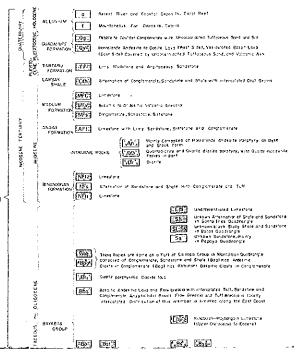


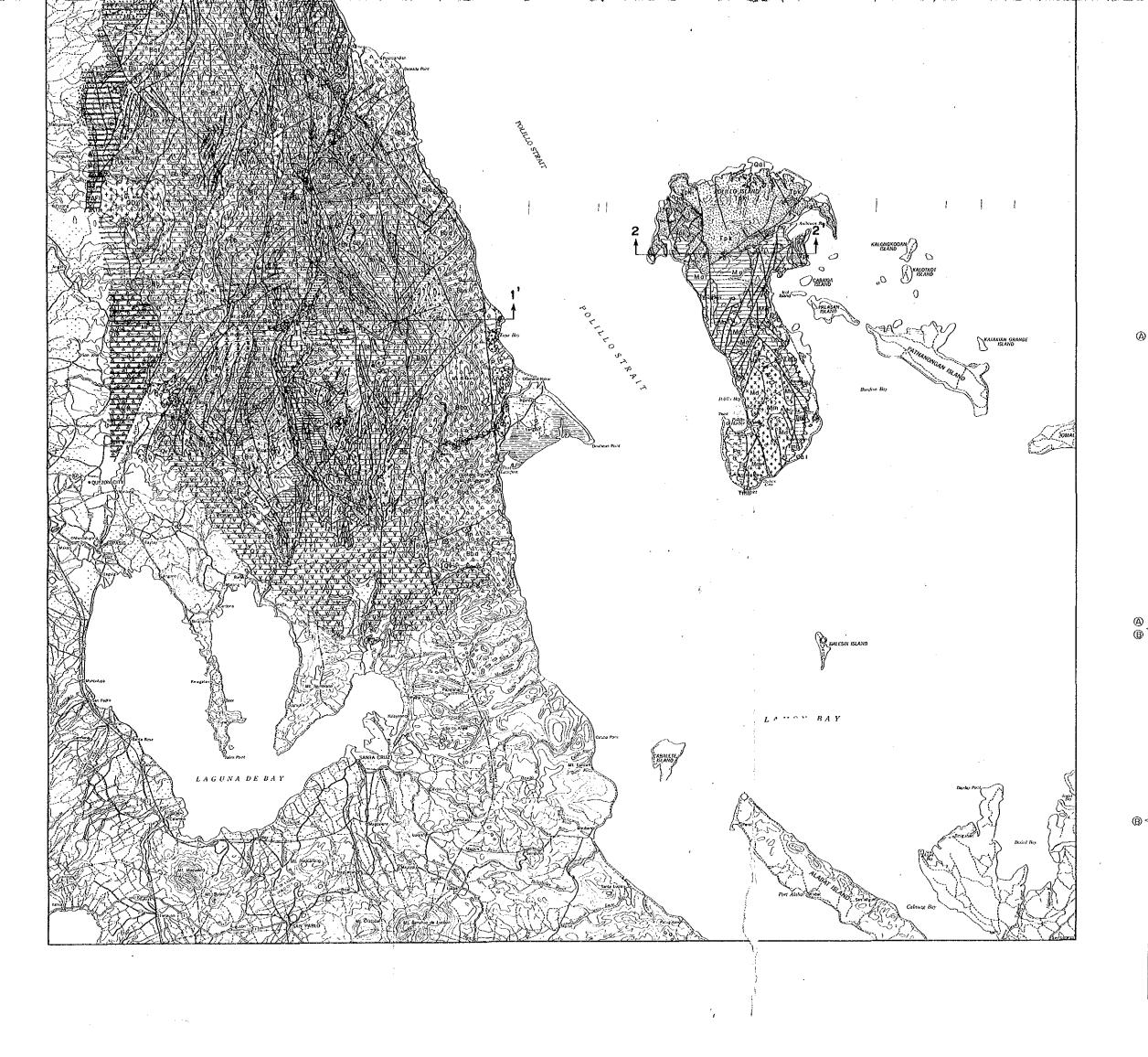
Cutting for Spot Investigation



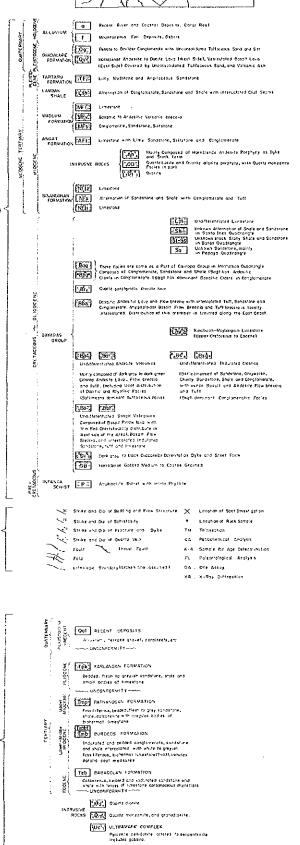












Avainate FORMATION

Hydrathermay prives in introduced extense
and sealmentage root

MINISTRUCTURE

GROBALATION SCHIET

Sealmentage roots are sealing at the

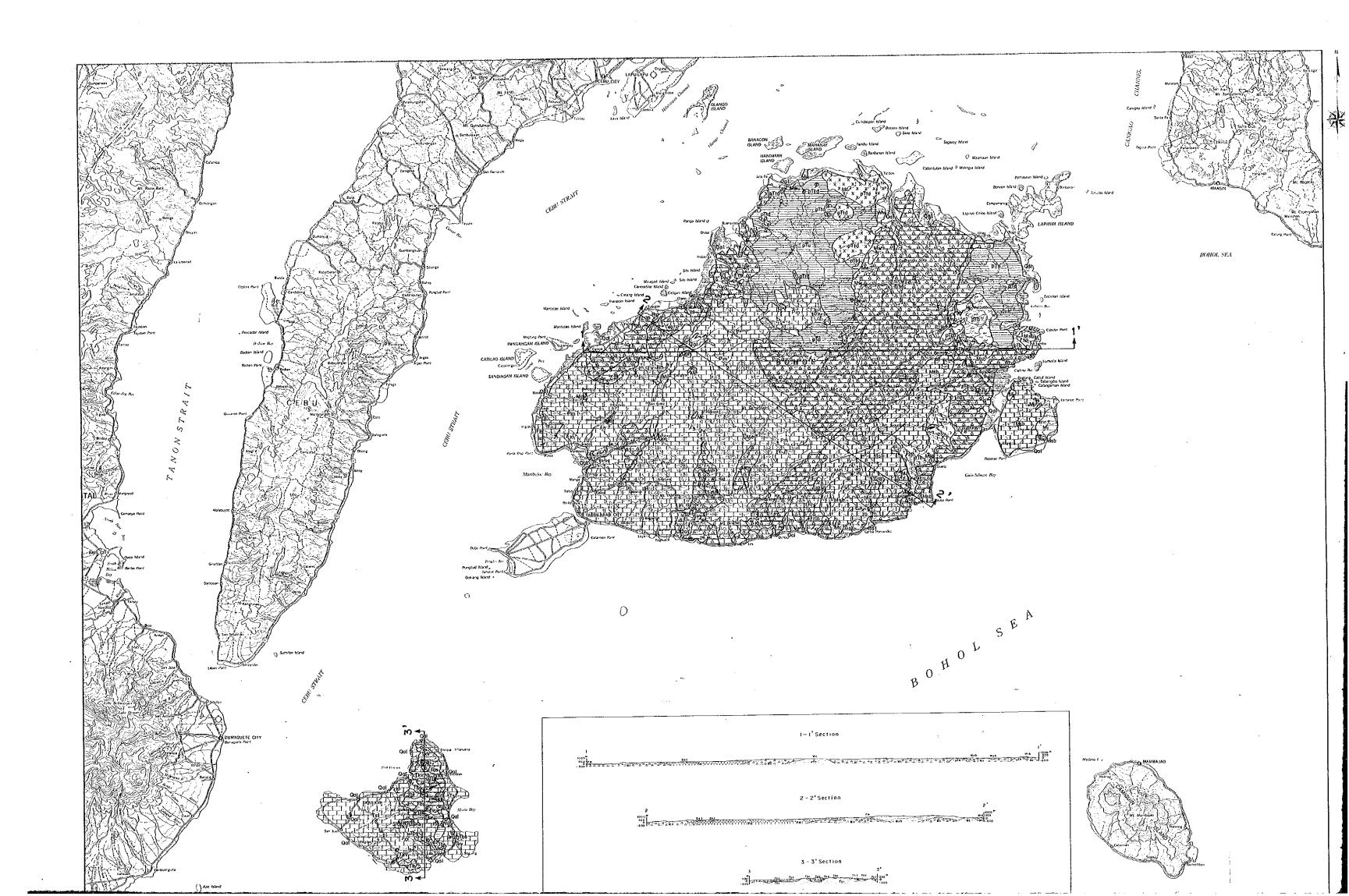
Available interests, Sealing strill

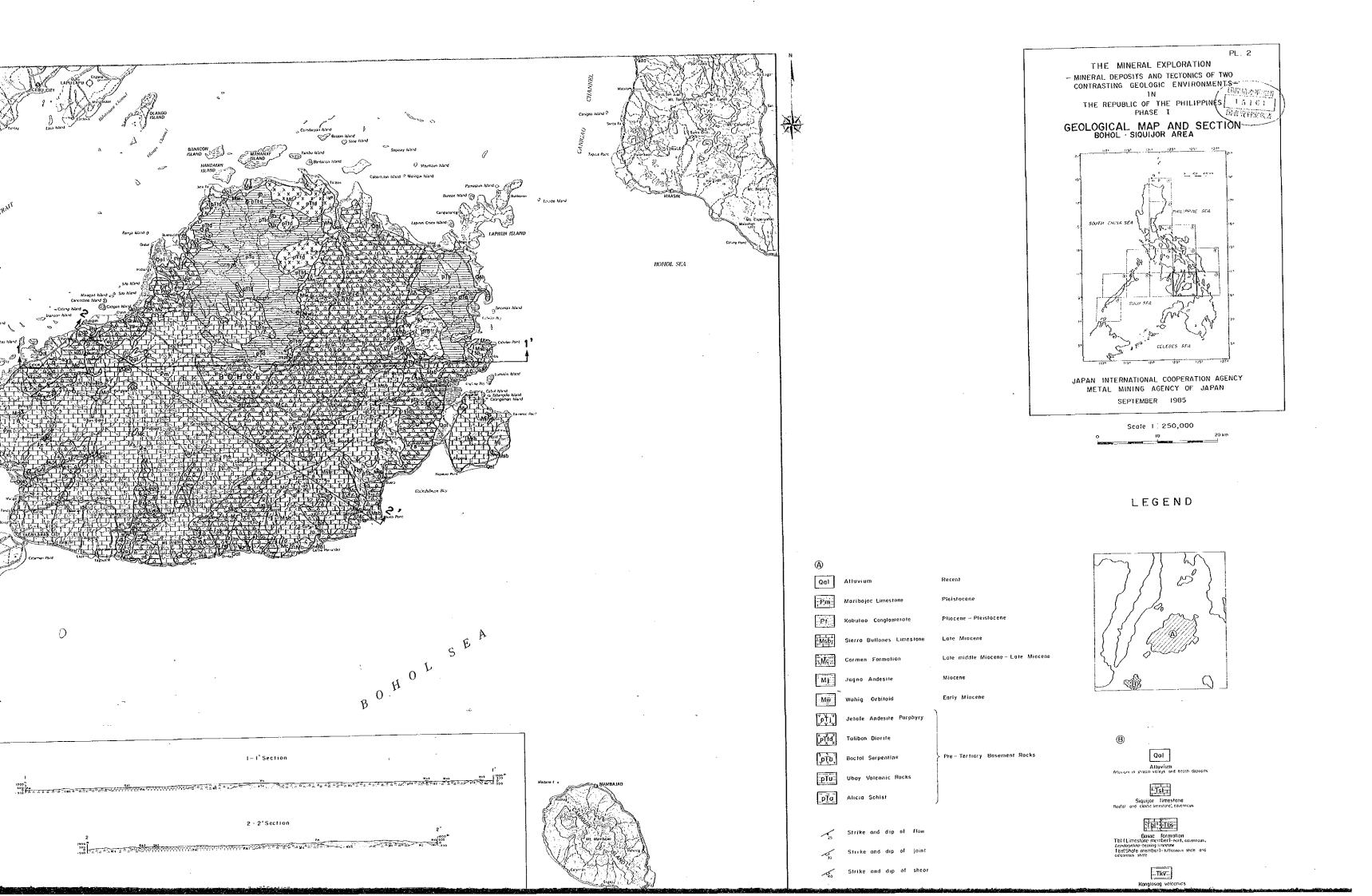
distances in Passes

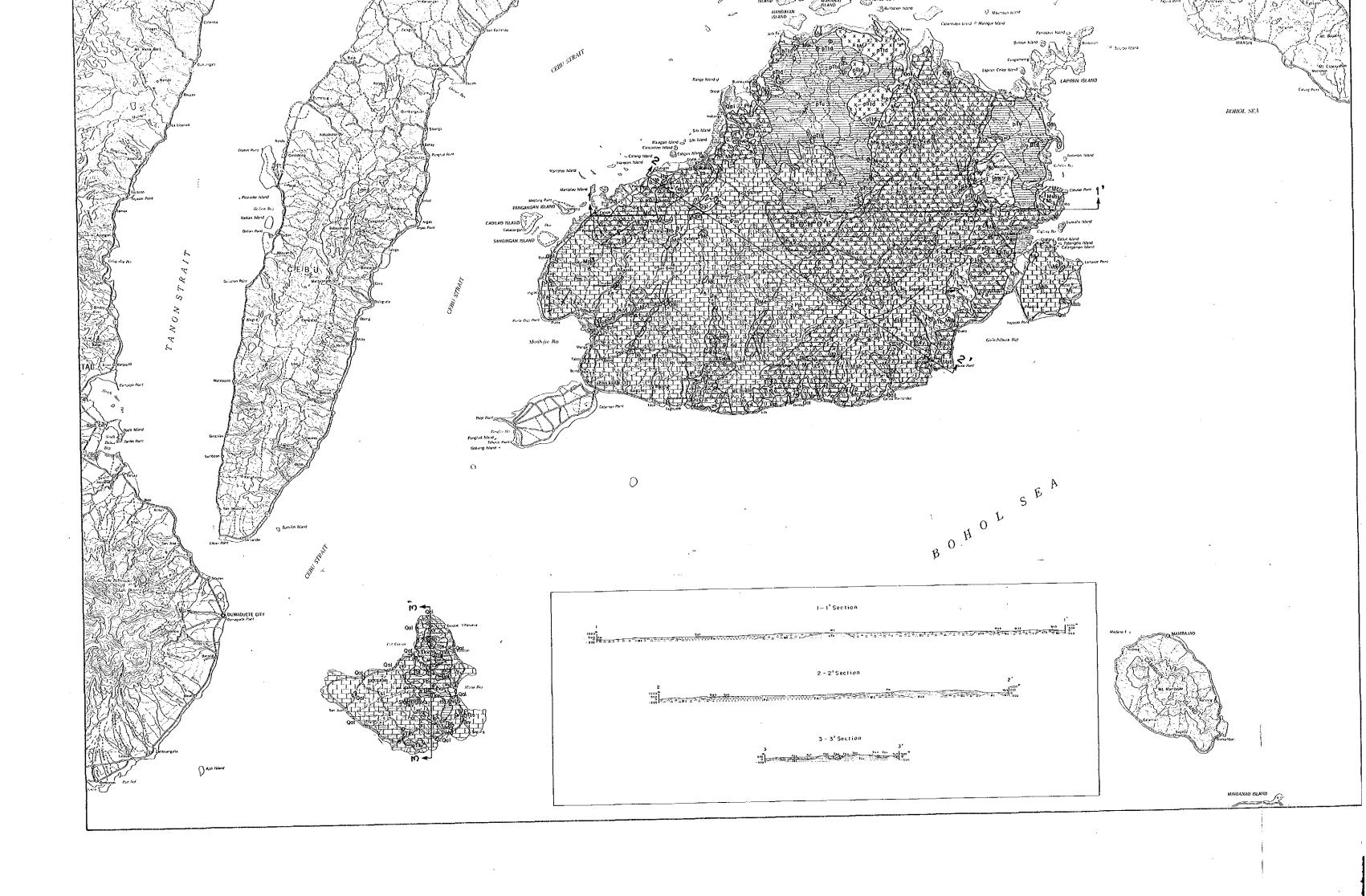
BOHAMIC POINT SCHIET

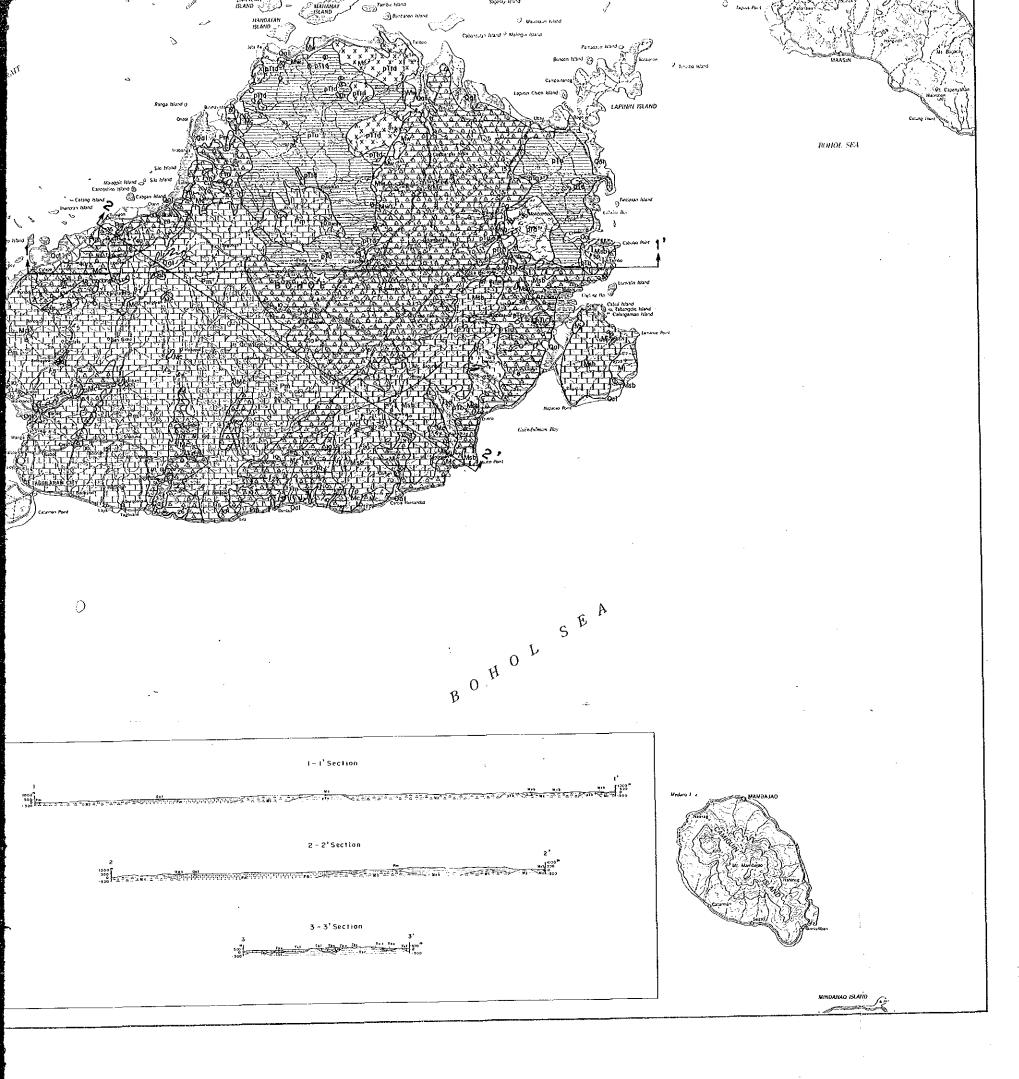
BOHAMIC POINT SCHIET

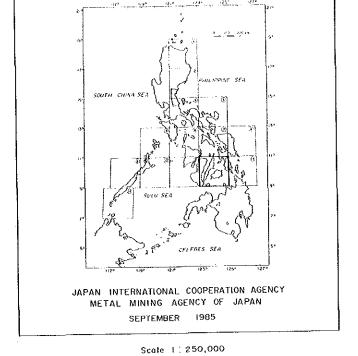
Interlayered system-felowists a and amphibable schist



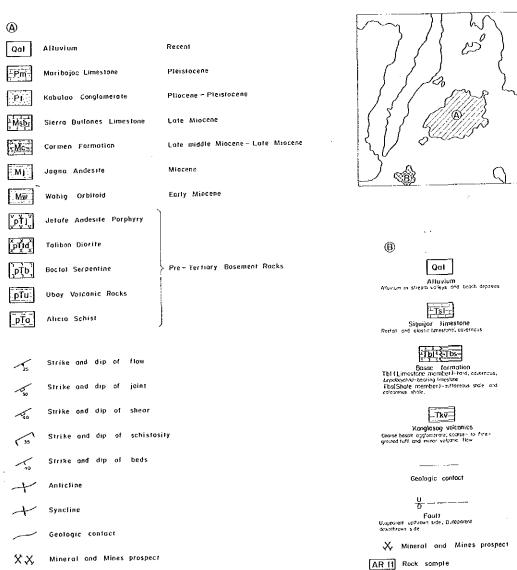




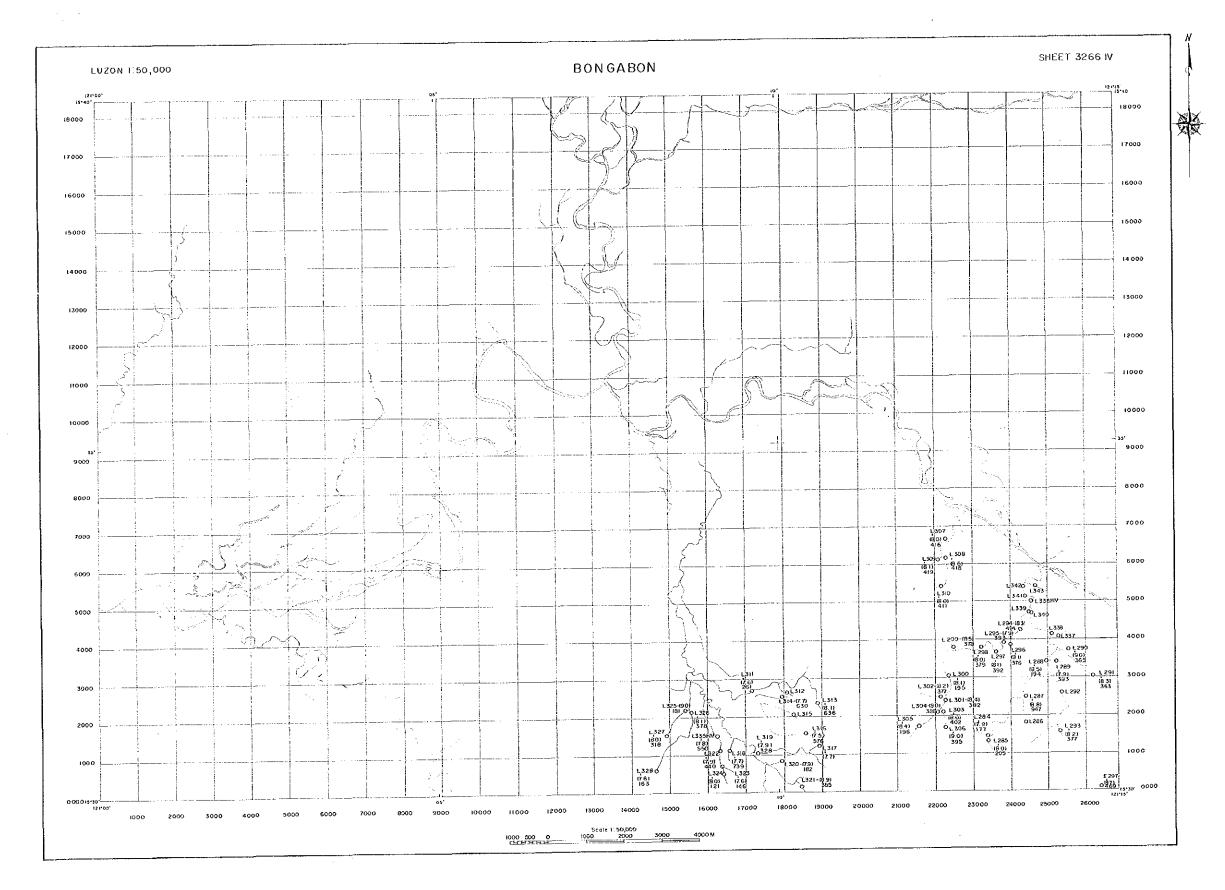


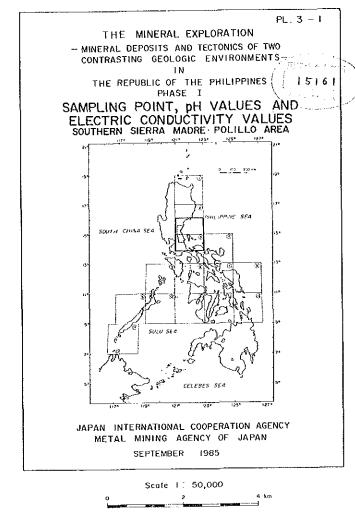


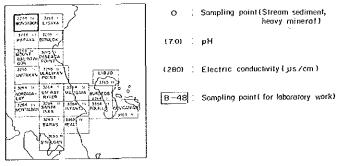
LEGEND

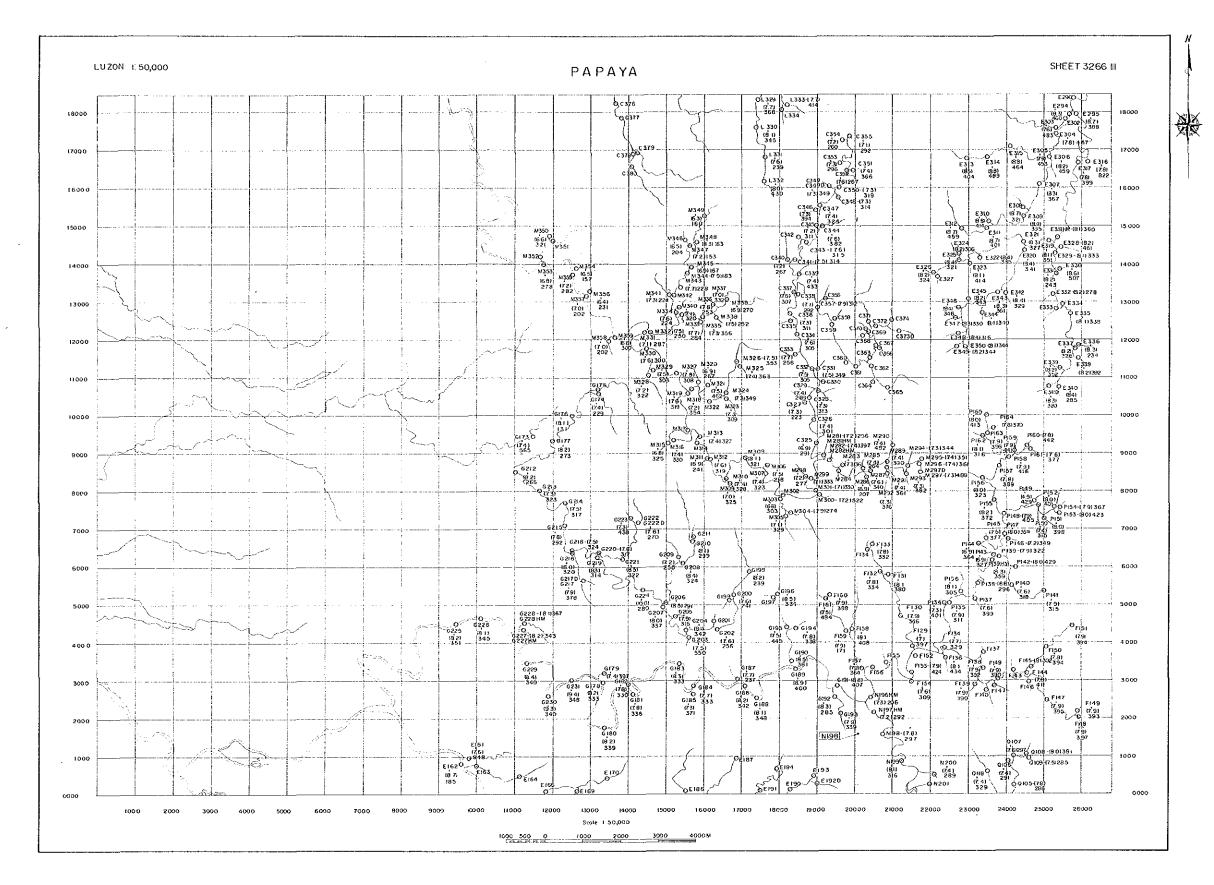


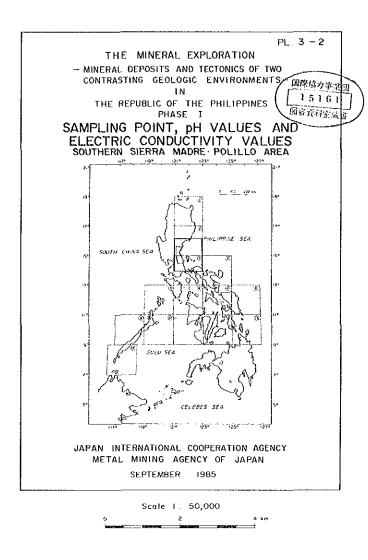
R 1 Rock sample

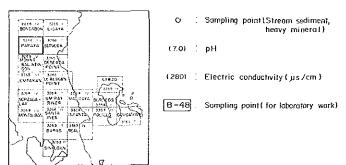


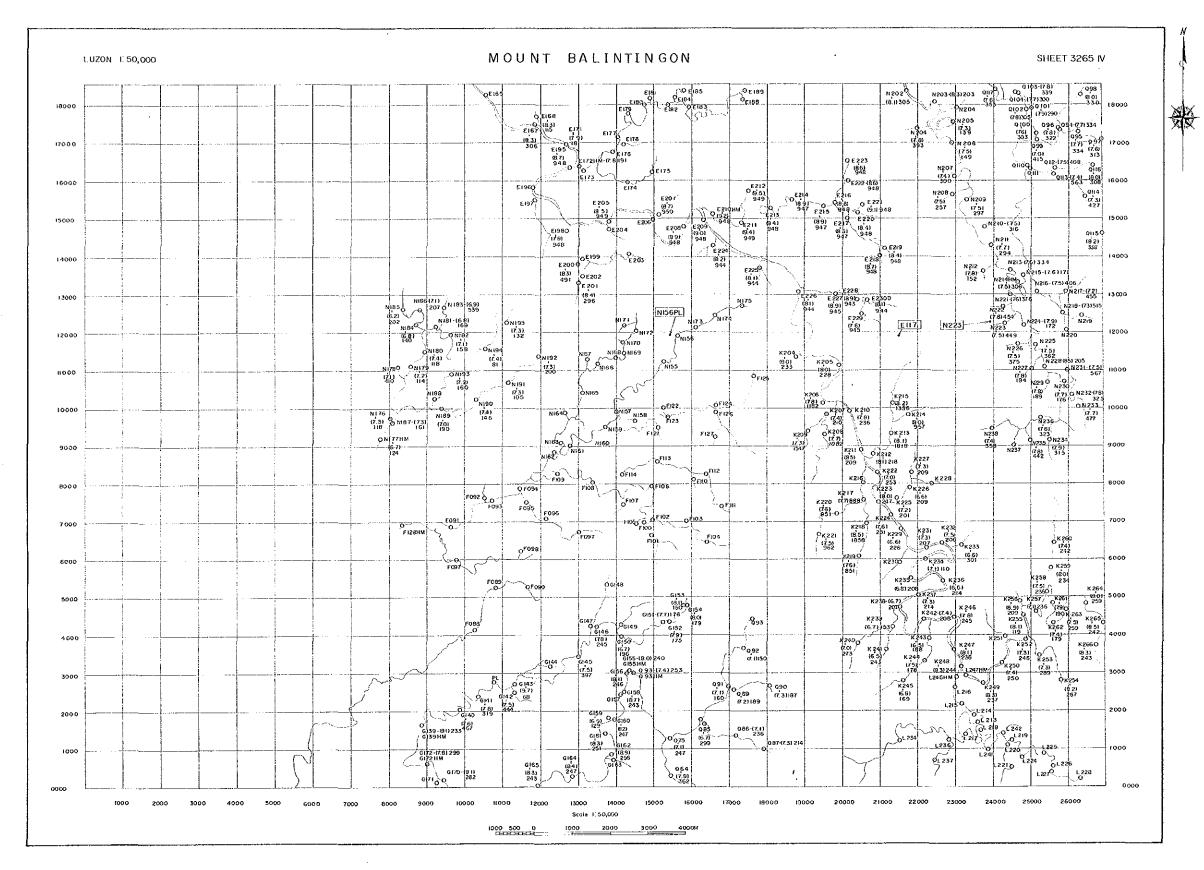


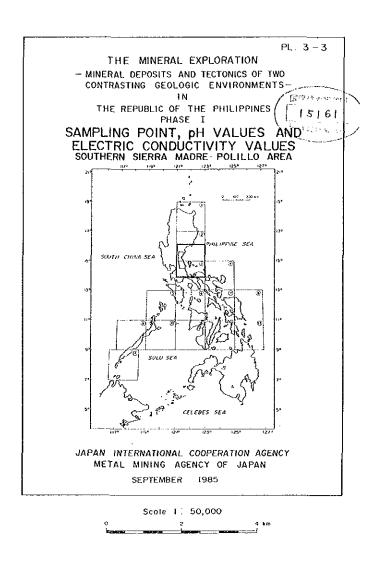


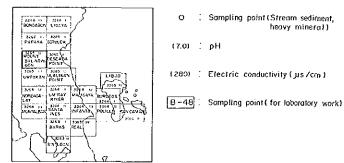


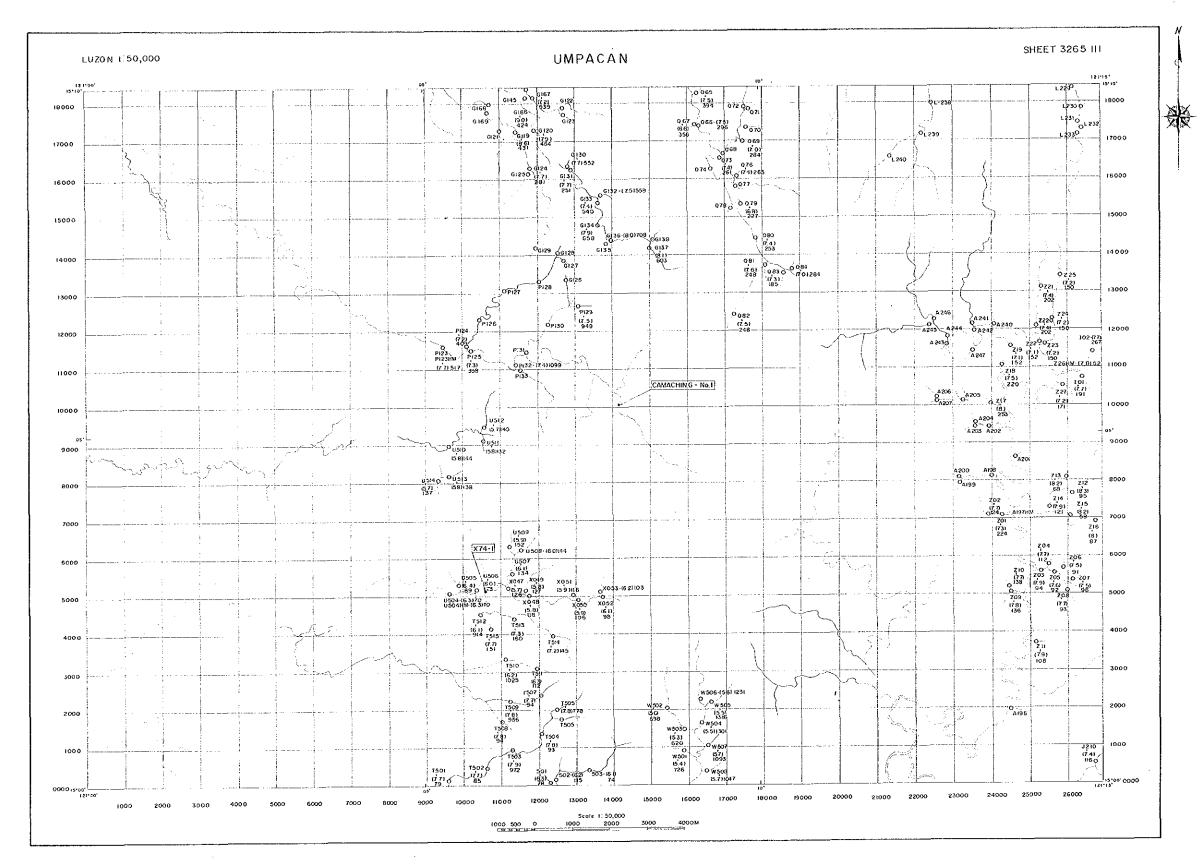


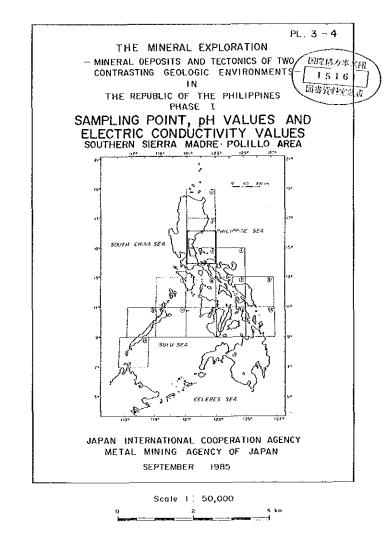


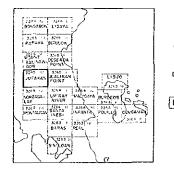










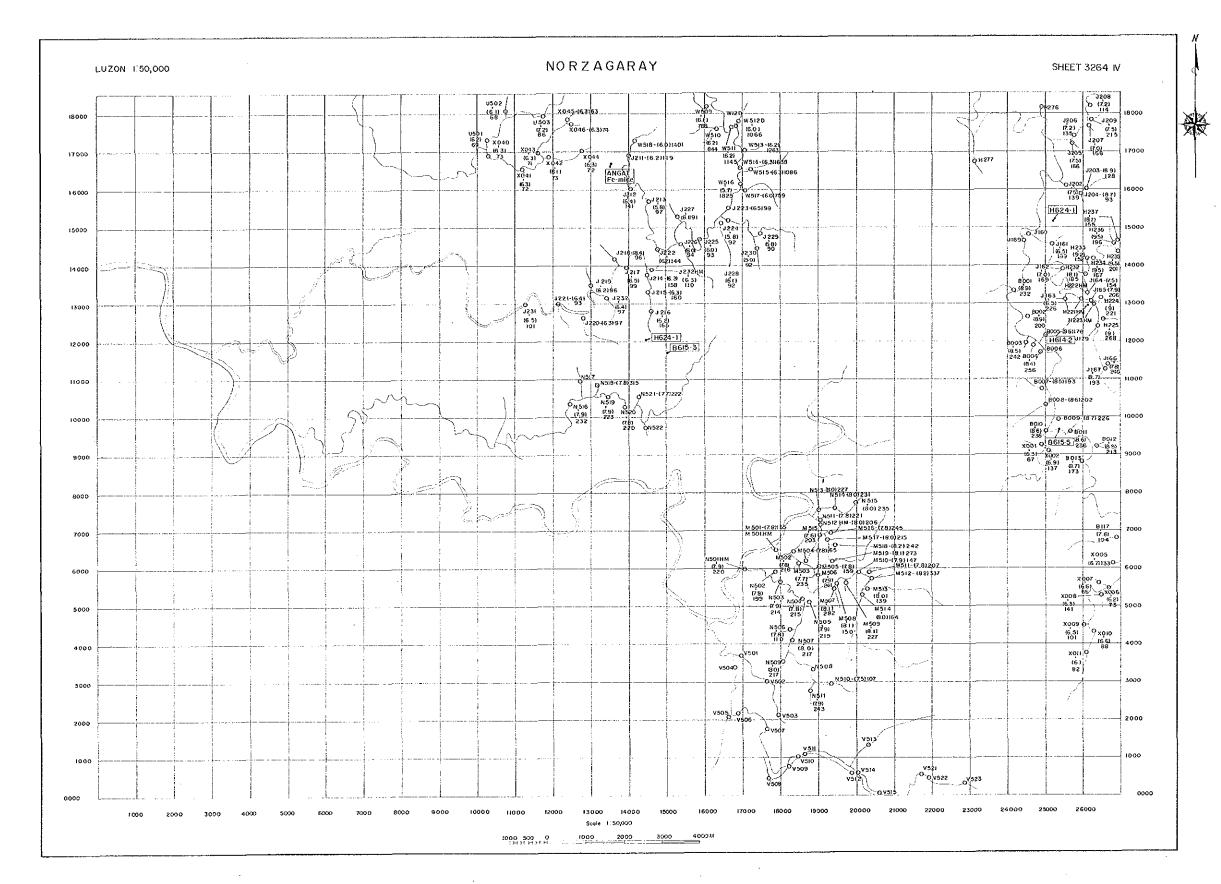


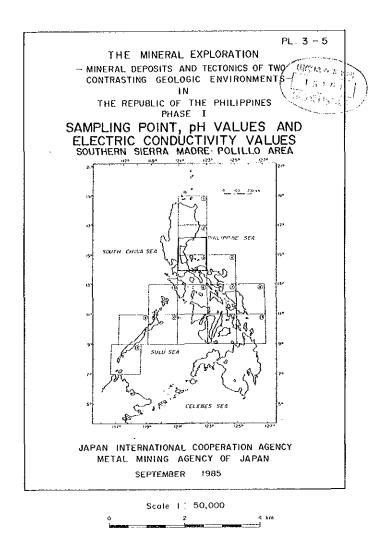
O : Sampling point (Stream sediment,

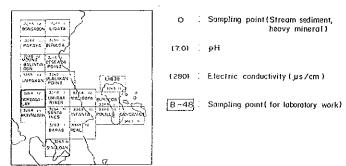
(7.0) : pH

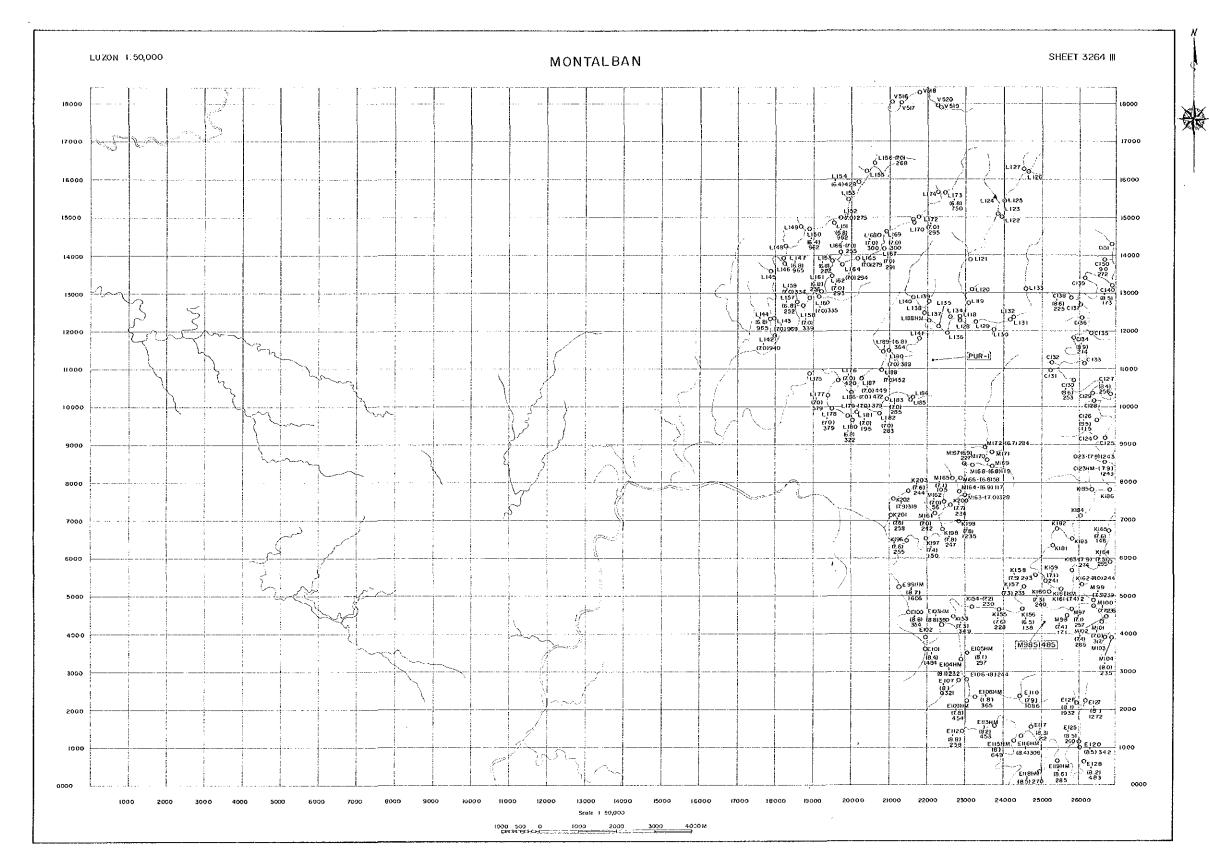
(280) | Electric conductivity (µs/cm)

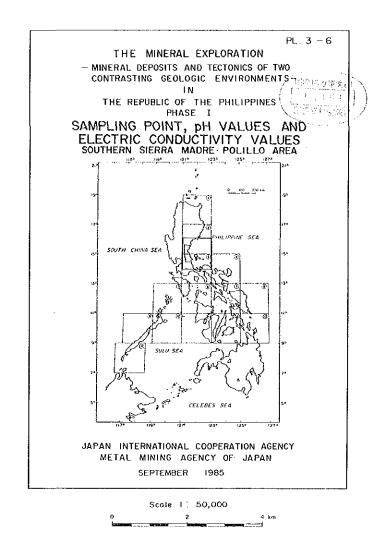
B-48 : Sampling point (for laboratory work)











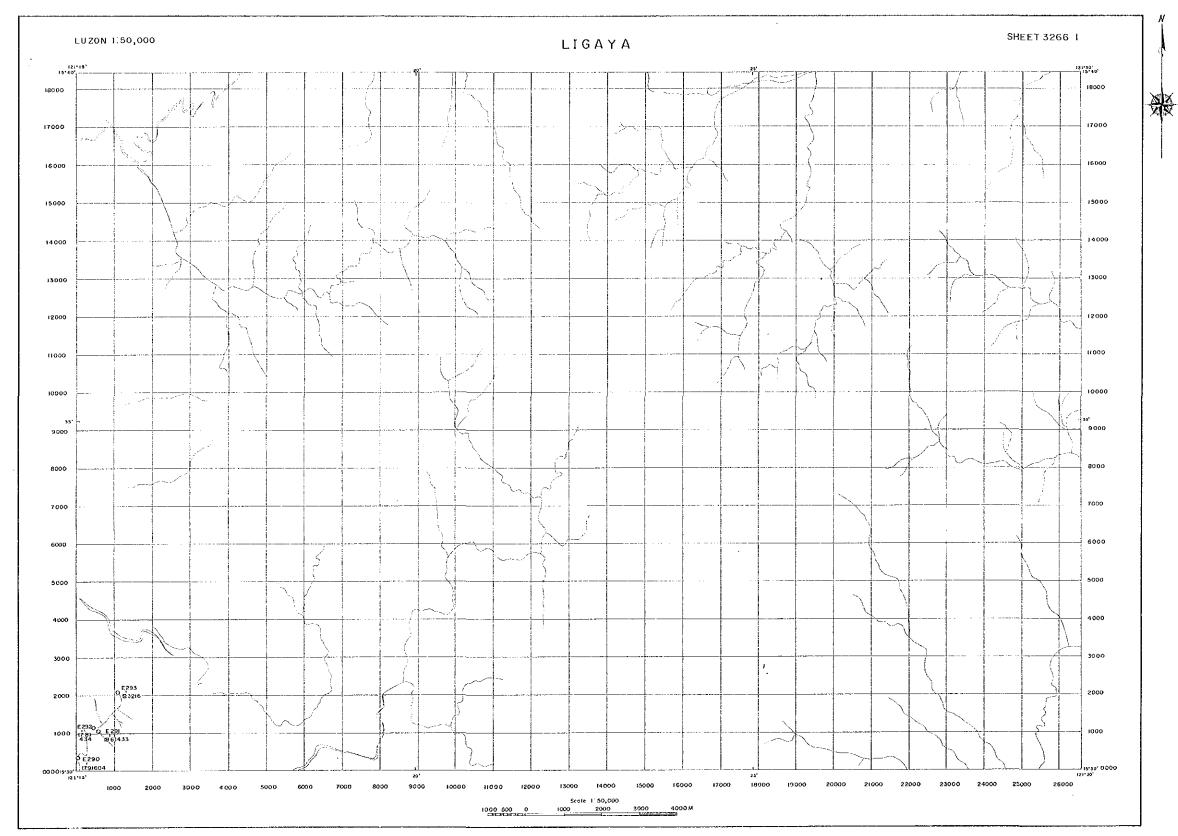


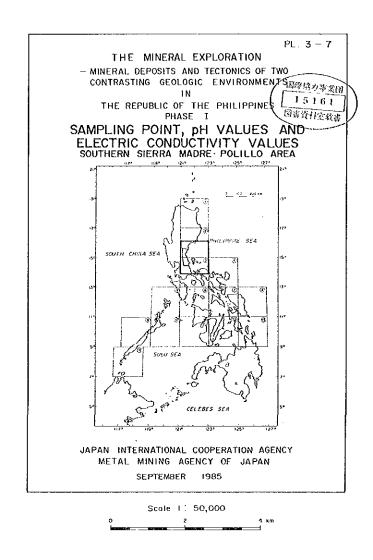
O : Sampling point(Stream sediment,

(7.0) : pH

D : Efectric conductivity (µs/cm)

B-48 : Sampling point (for laboratory work)





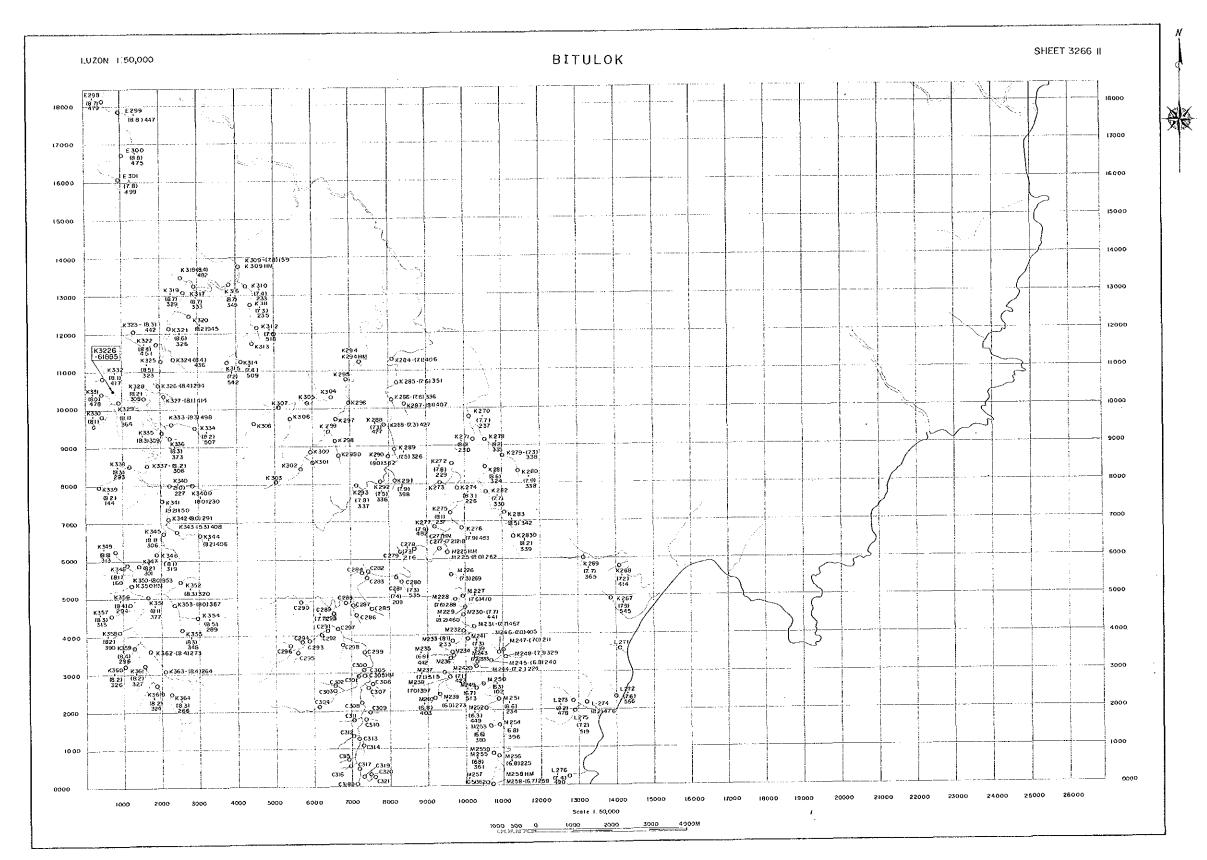


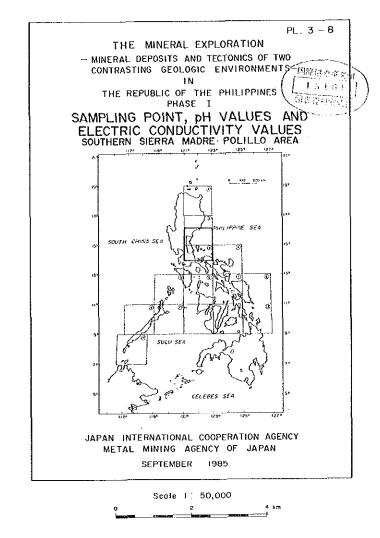
O : Sampling point(Stream sediment, heavy mineral)

(7.0) pH

(280) : Electric conductivity (ps/cm)

B-48 : Sampling point (for laboratory work)





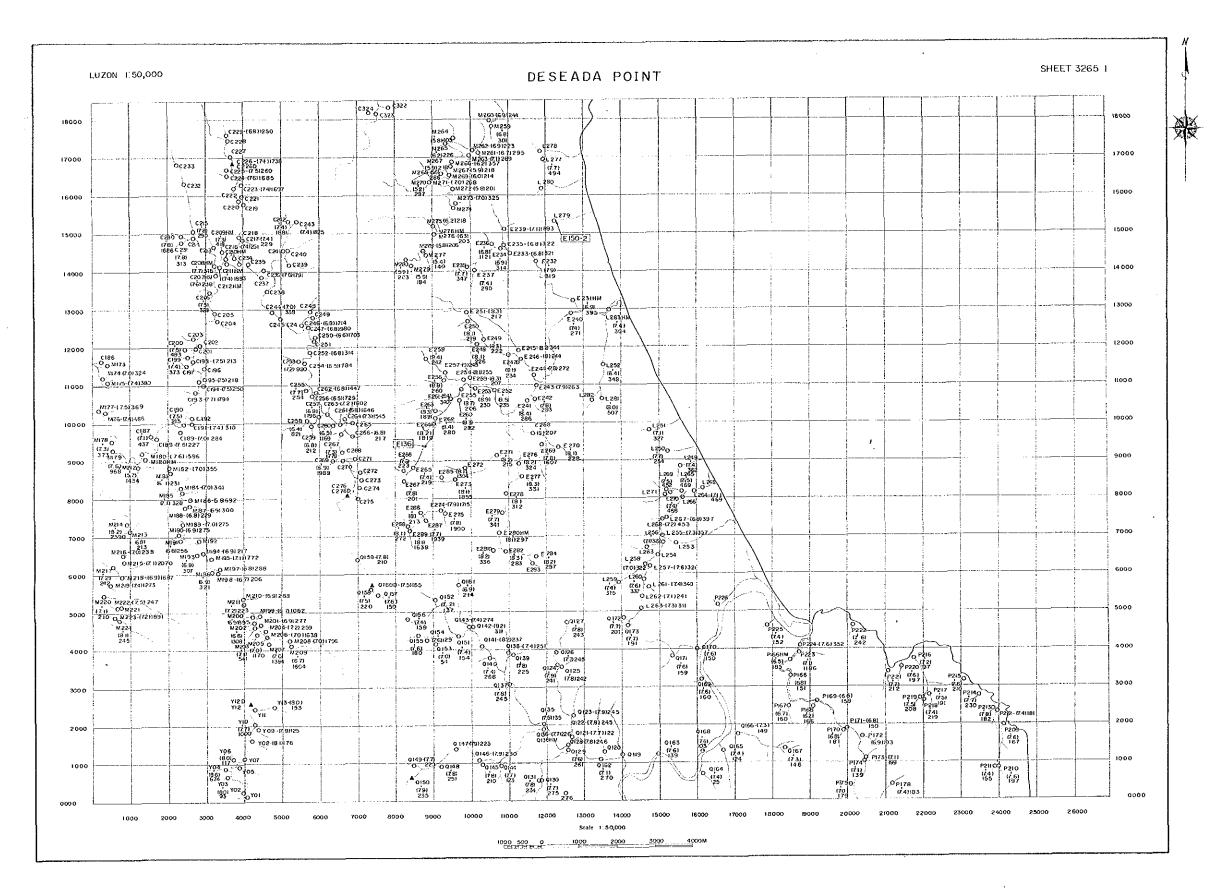


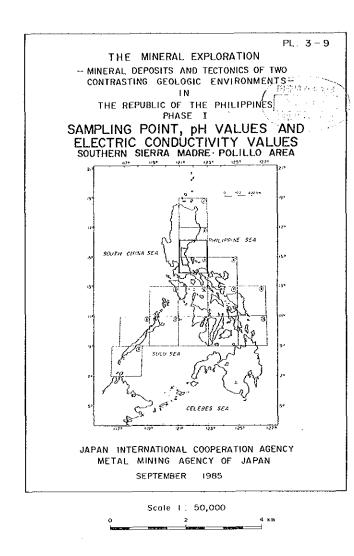
Sampling point (Stream sediment, heavy mineral)

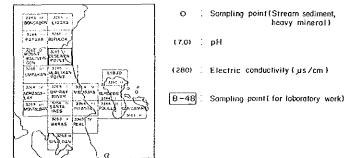
(7.0) [pH

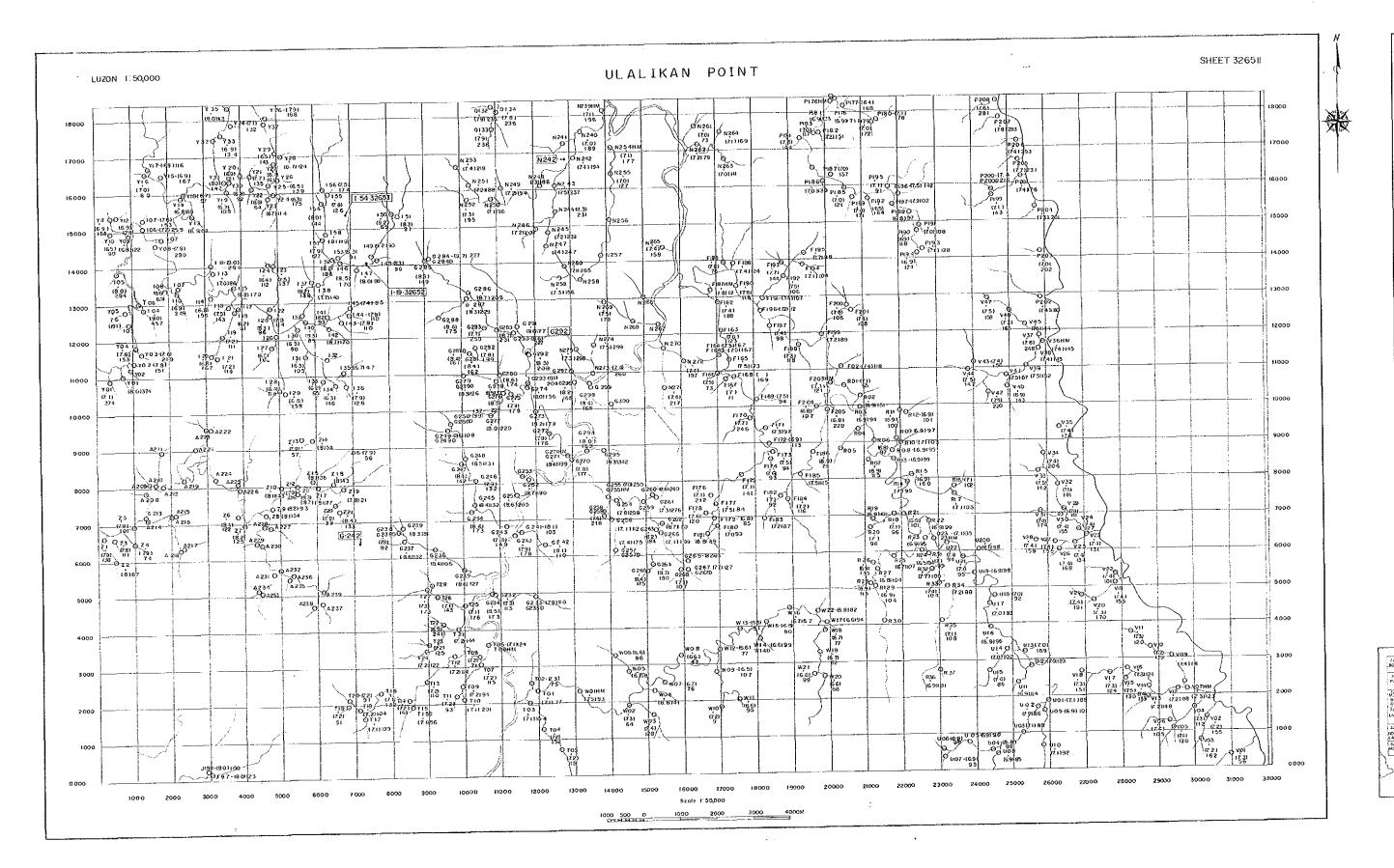
(280) : Electric conductivity (µs /cm)

8-48 : Sampling point (for laboratory work)





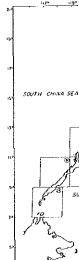




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