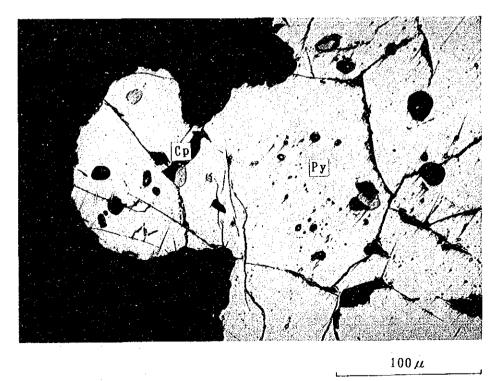


 $100\,\mu$

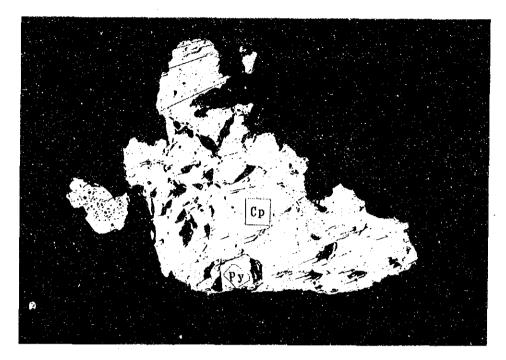
MJCV-3 340.50m

covellite(Cv) associated with pyrite(Py)



MJCV-3 368.20m

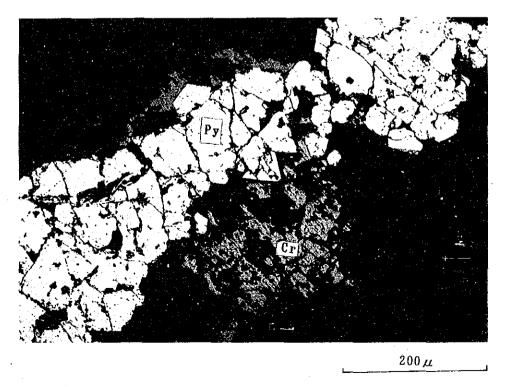
chalcopyrite(Cp) included in pyrite(Py)



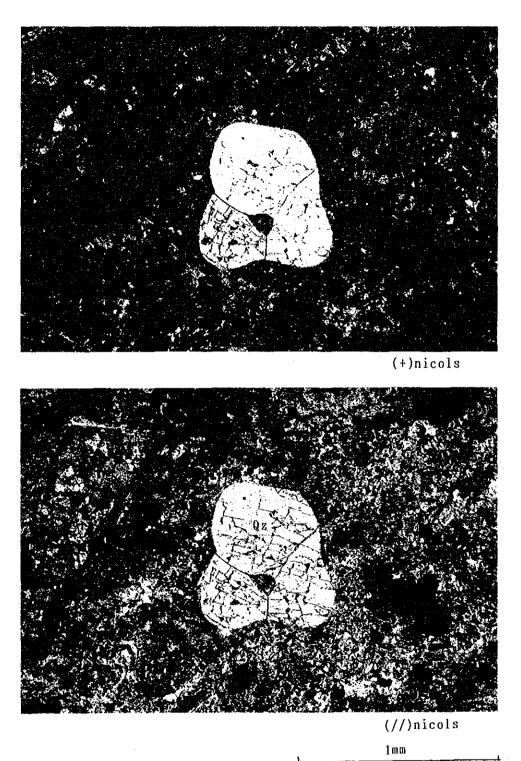
300µ

MJCV-4 443.00m

chalcopyrite(Cp) & pyrite(Py)

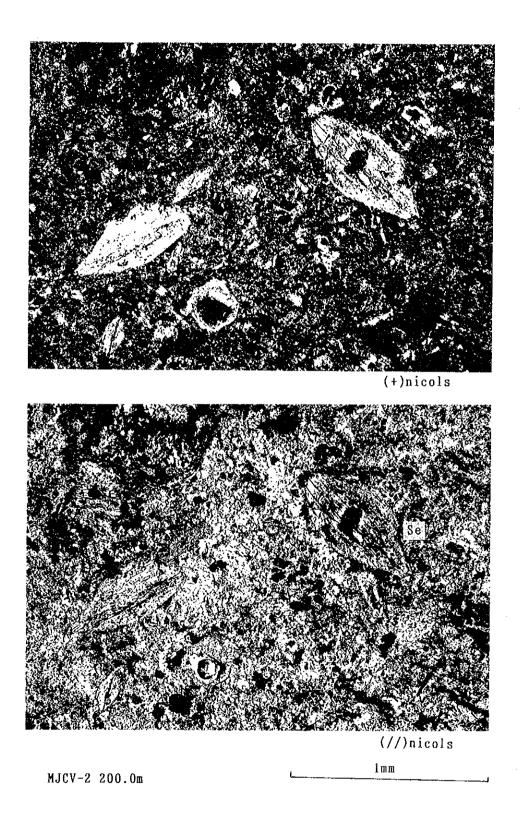


MJCV-5 385.25m cuprite(Cr) associated with pyrite(Py) film



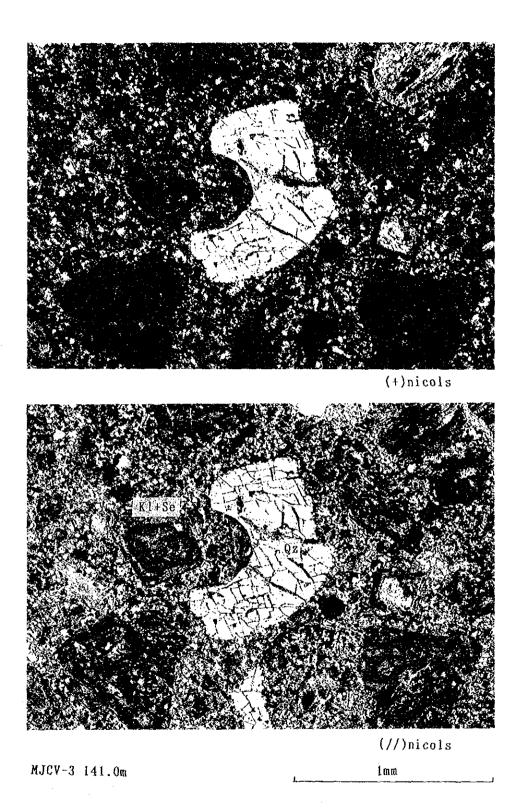
MJCV-2 200.0m

corrosion quartz(Qz) in diorite porphyry

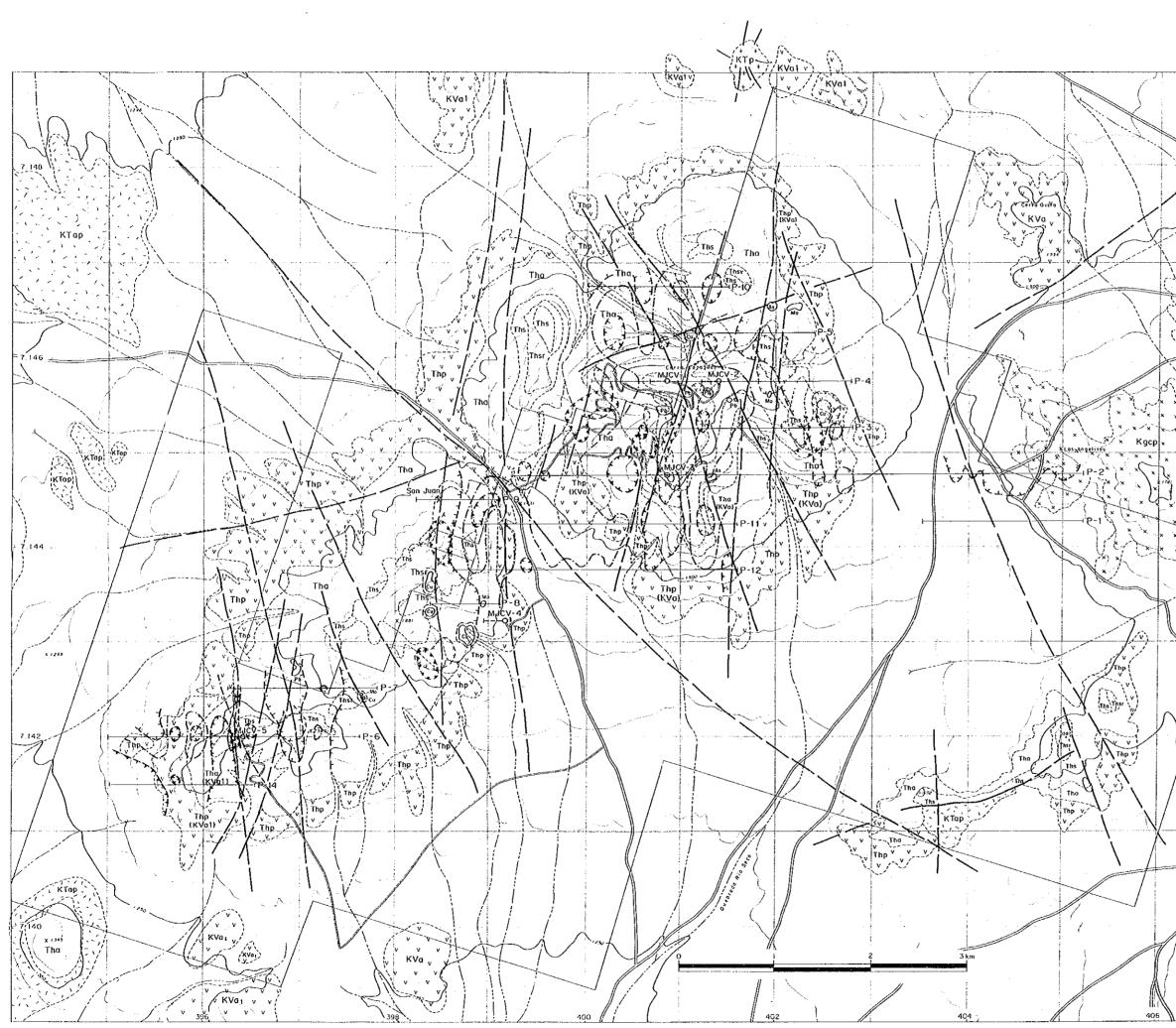


hornblend pseudomorph altered to sericite(Se) in diorite porphyry

.



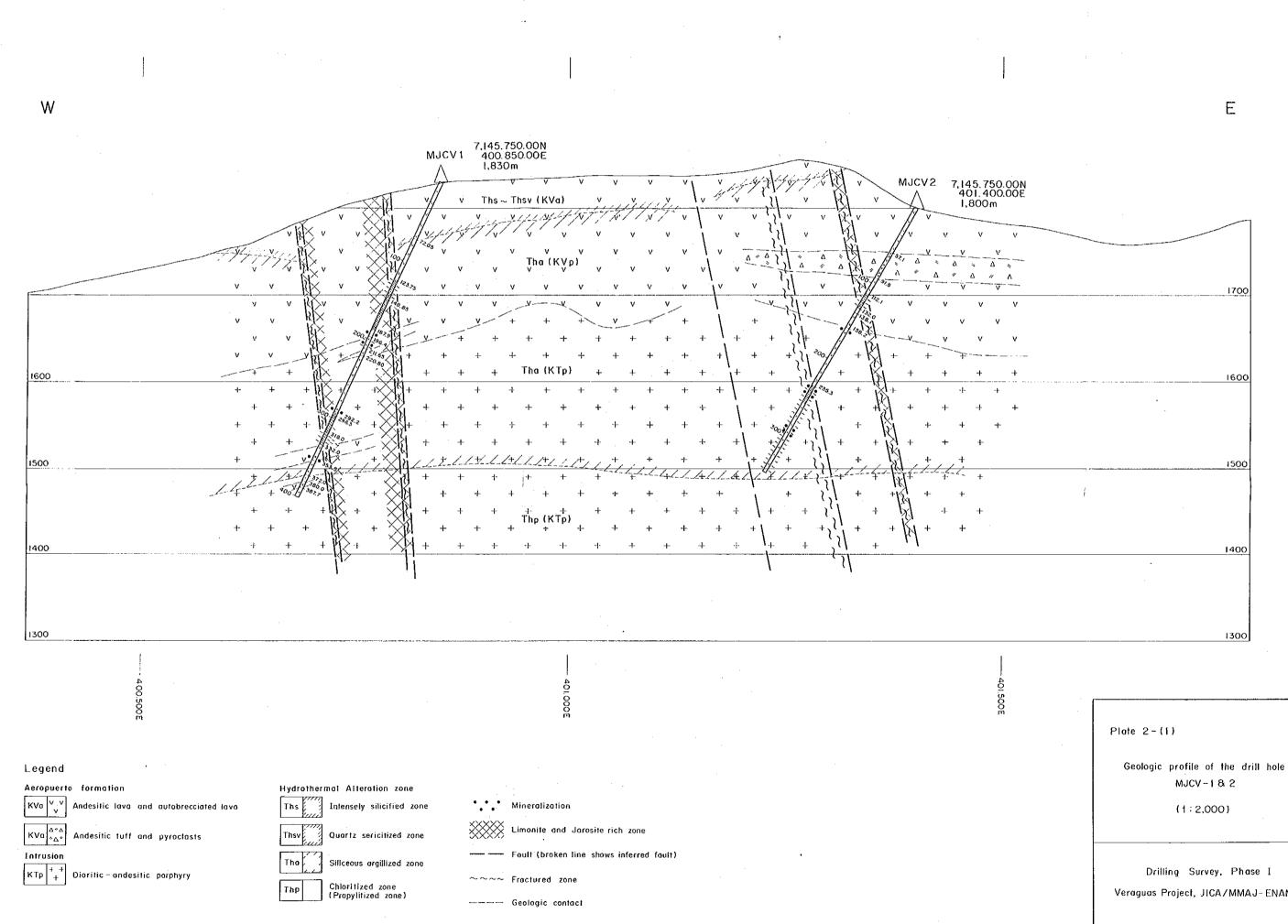
corrosion quartz(Qz) and plagioclase pseudomorph altered to kaolinite(Kl) & sericite(Se) in meta porphyry



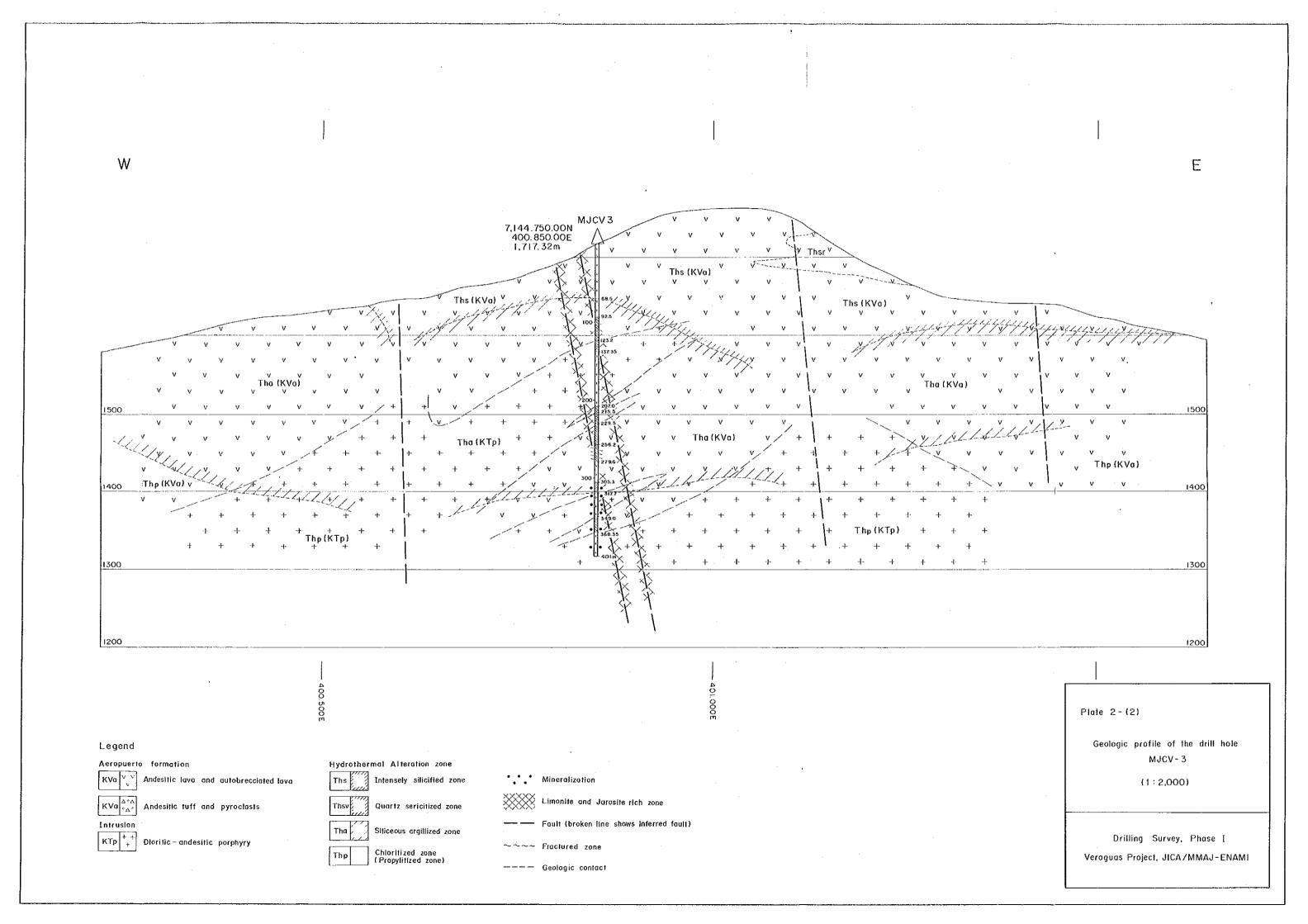
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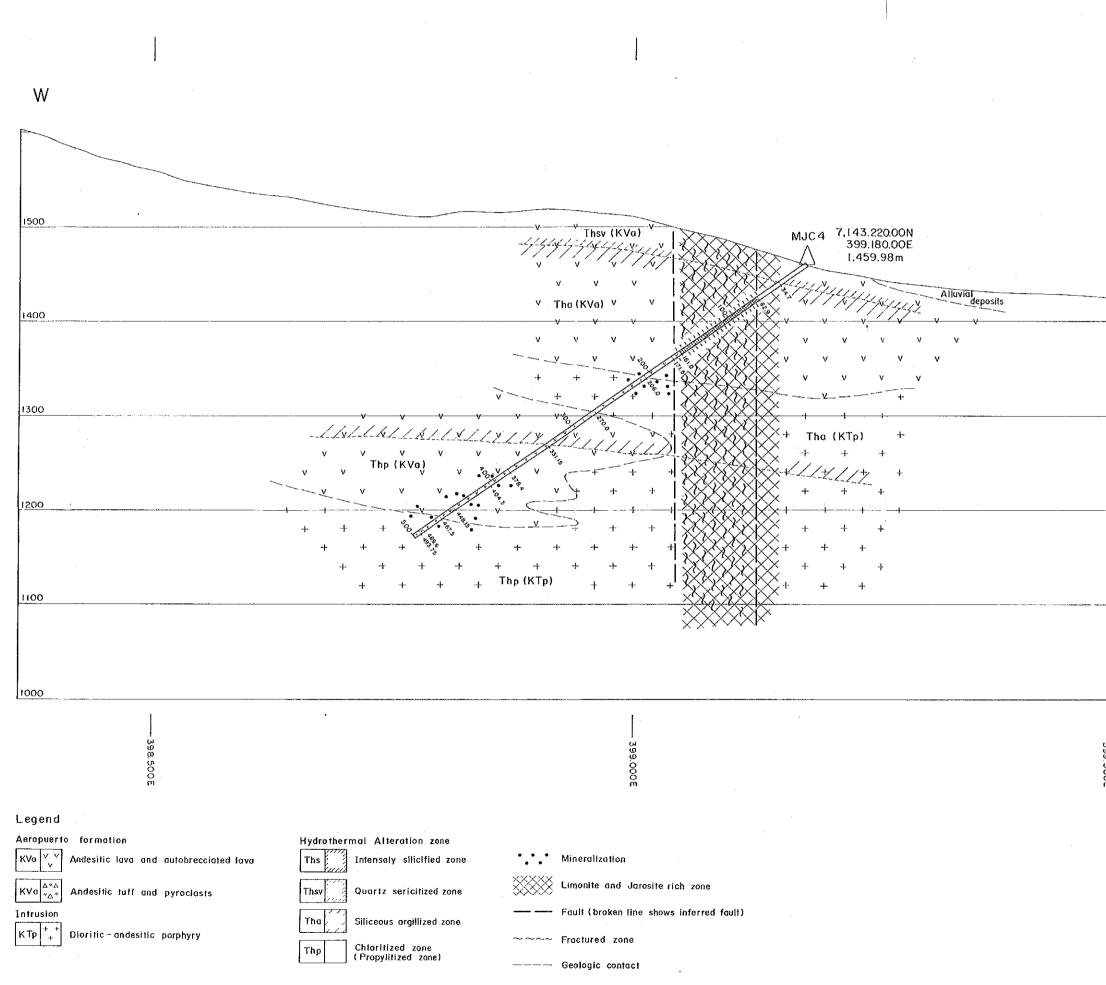
Legend Lithology Alluvial, colluvial and fluviatile deposits Aeropuerto formation Andesitic volcanics with intercolated beds of sandstone and breccia KVa Trachyandesitic volcanics with intercalated beds of sandstone and breccia κναι ν Intrusion КТр + + Dioritic – andesitic porphyry КТор Tonalite – quartz latite ×× × Kgcp Quartz diorite Hydrothermal Alteration zone Ths Intensely silicified zone Thsr Quartz sericitized zone Tha Siliceous argillized zone Thp Chloritized zone (Propylitized zone) Limonite - Jorosile rich zone Sulfide Cercillas relic zone (principally pyrite) Fault (broken line shows inferred fault) Gelogic contact Access road Geochemical anomalous zone Geophysical anomlous zone --->30ppm ----> 90ppm Cu of 1,400meters level < 20Ωm
< 20Ωm
< 300Ωm ---->100ppm As 0 Drilling site • and ---- Direction of drilling MJCV-1 No. of drillhole Plate 1 Synthetic map of the Varaguas area (1:20,000) Analysis of Existing Data, Phase I

Veraguas Project, JICA/MMAJ-ENAMI

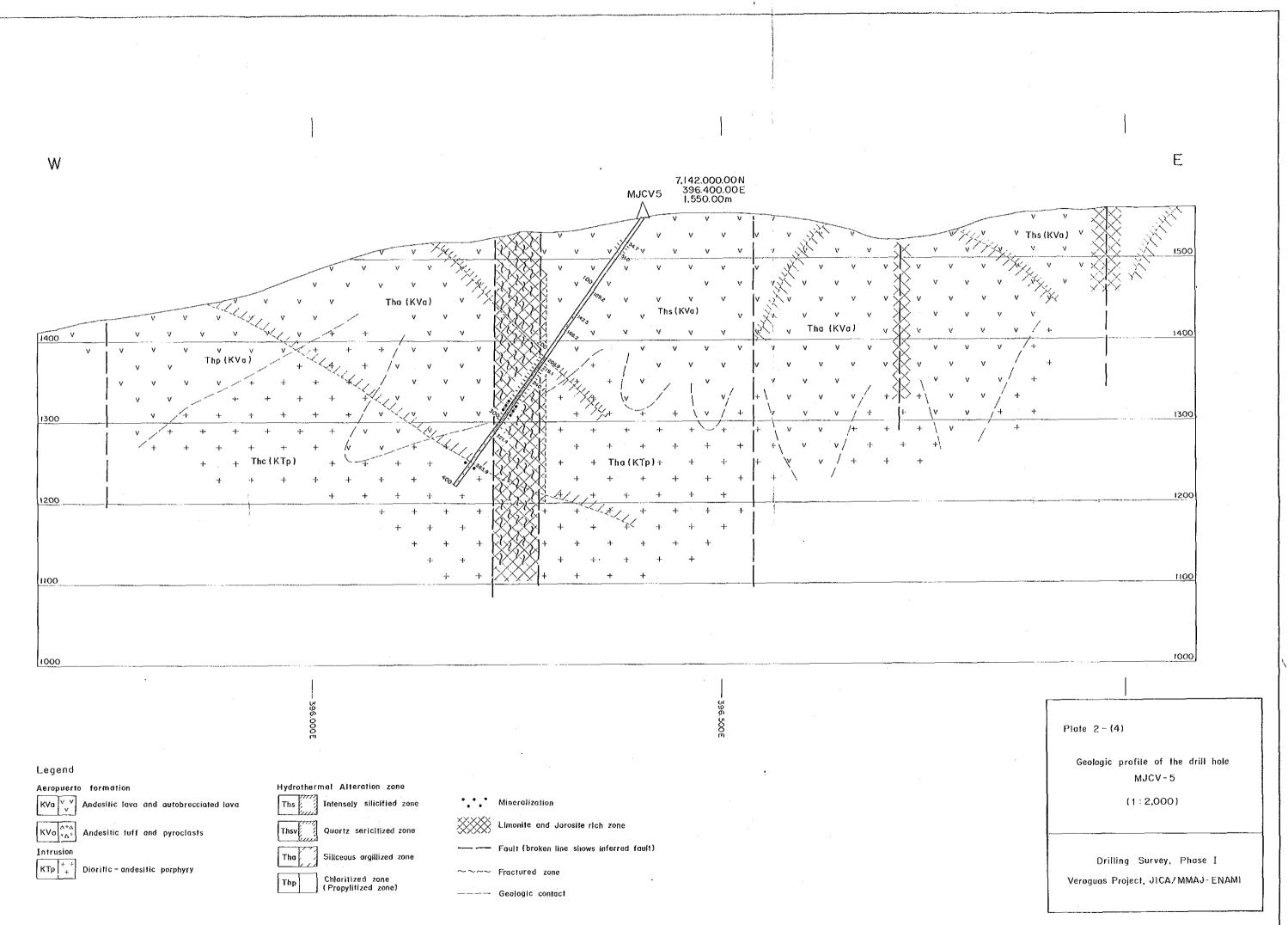


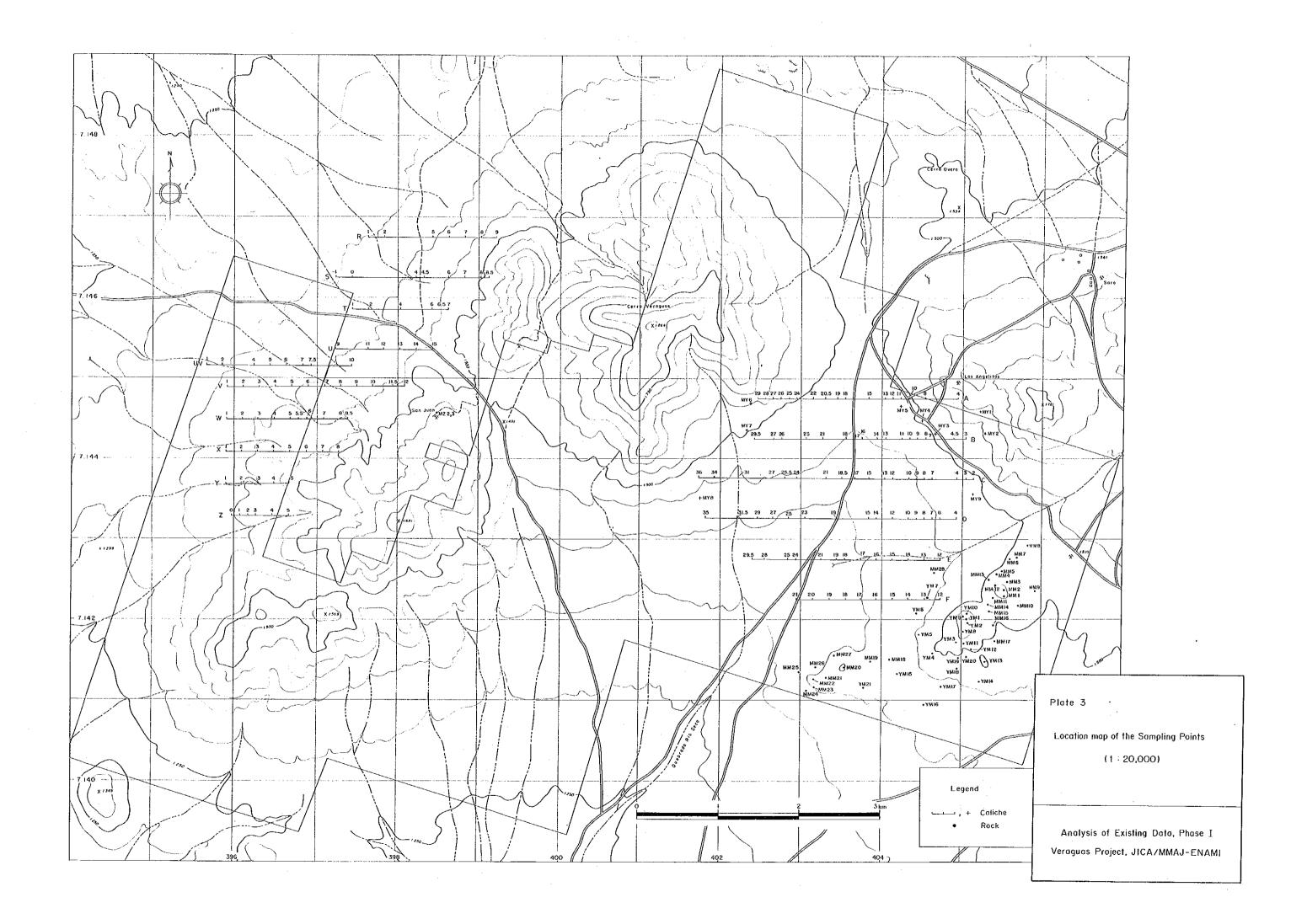
Drilling Survey, Phase I Veraguas Project, JICA/MMAJ-ENAMI





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	(1:2,000) Drilling Survey, Phase I Veroguas Project, JICA/MMAJ-ENAMI

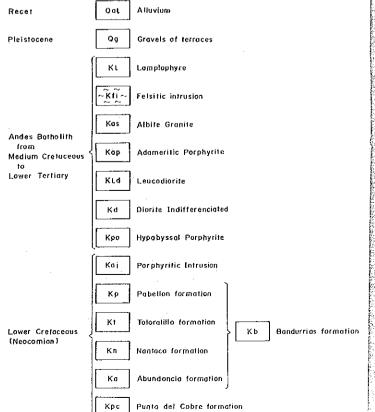








LEGEND





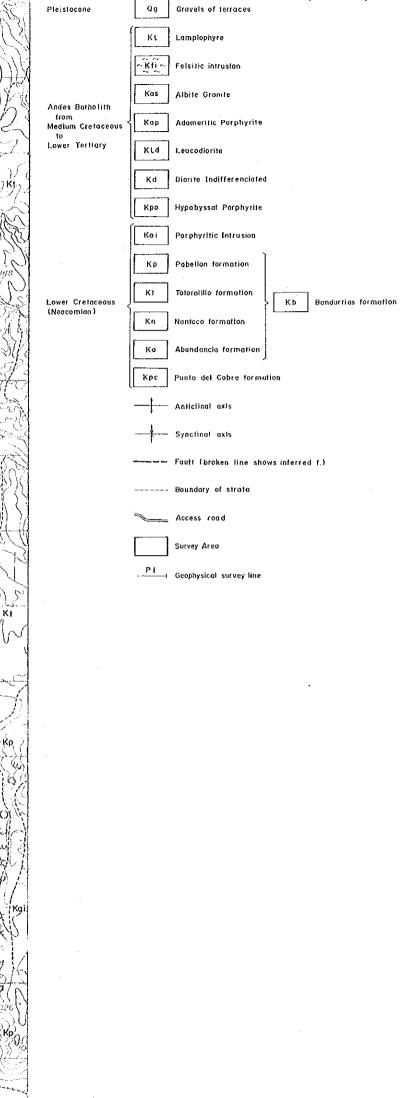
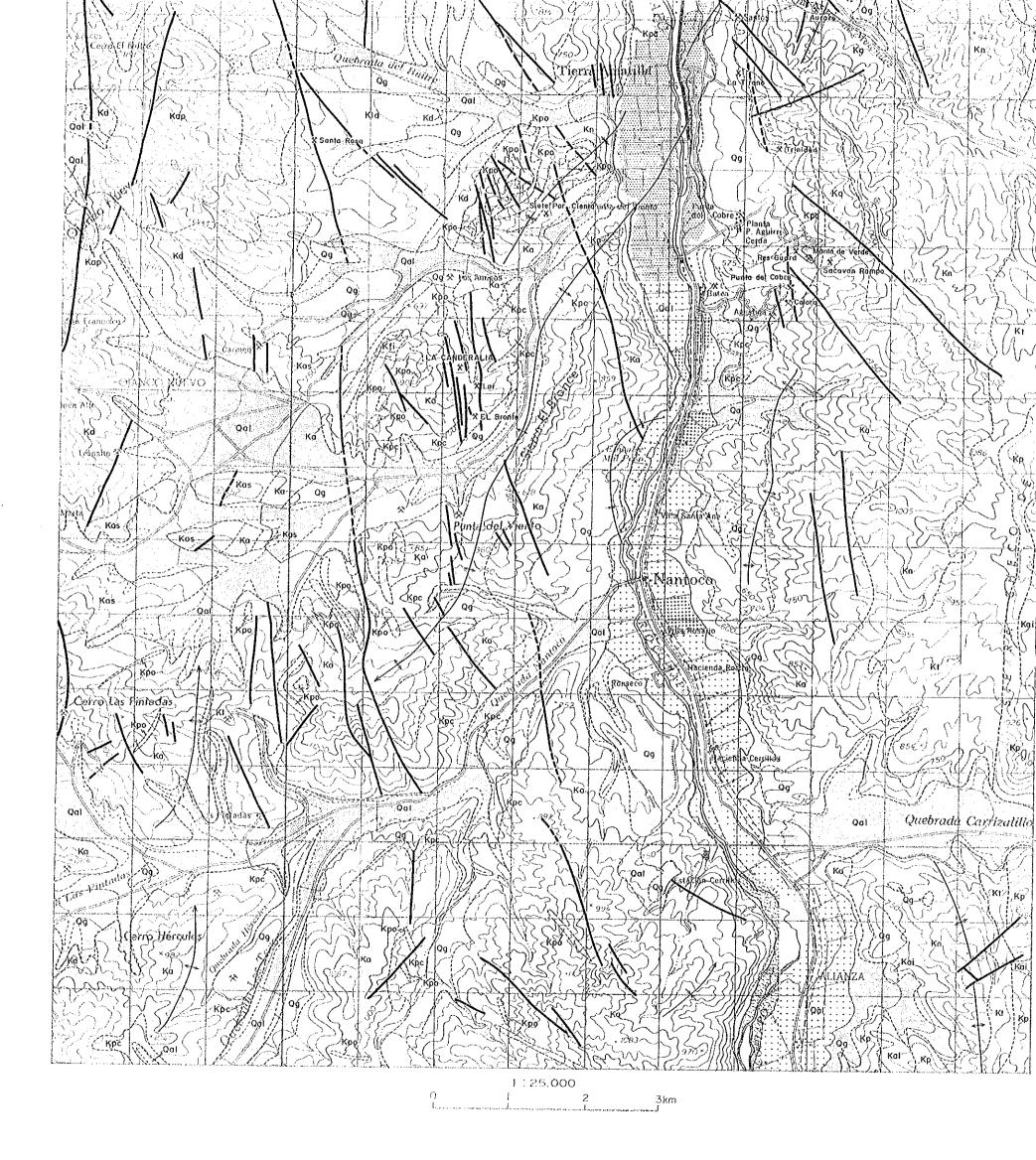
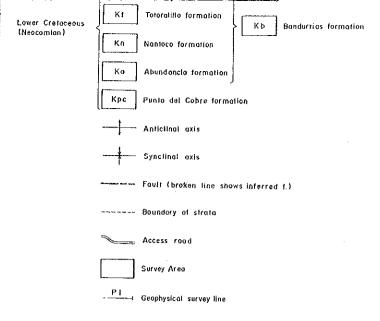


Plate 4







Synthetic map of the Progreso area

(1:25,000)

Analysis of Existing Data, Phase 1 Veraguas Project, JICA/MMAJ-ENAMI