

LEGEND

- | | | | |
|--|-----|---------------------------|---------------------------|
| Recent | Qal | Alluvium | |
| Pleistocene | Qg | Gravels of terraces | |
| | Kl | Lamplophyre | |
| | Kfi | Felsitic intrusion | |
| Andes Batholith from
Medium Cretaceous to
Lower Tertiary | Kos | Albite Granite | |
| | Kap | Adameritic Porphyrite | |
| | Kld | Leucodiorite | |
| | Kd | Diorite Indifferentiated | |
| | Kpo | Hypabyssal Porphyrite | |
| | Kai | Porphyritic Intrusion | |
| | Kp | Pabellon formation | } Kb Bandurrios formation |
| | Kt | Tatorilllo formation | |
| Lower Cretaceous
(Neocomian) | Kn | Nantoco formation | |
| | Ka | Abundancia formation | |
| | Kpc | Punta del Cobre formation | |
| | | | + Anticlinal axis |



- | | | | |
|---|-----|---------------------------|---------------------------------------|
| from
Medium Cretaceous
to
Lower Tertiary | Kap | Adameritic Porphyrite | |
| | Kld | Leucodiorite | |
| | Kd | Diorite Indifferentiated | |
| | Kpo | Hypabyssal Porphyrite | |
| | Kai | Porphyritic Intrusion | |
| | Kp | Pabellon formation | } Kb Bendurrias formation |
| Lower Cretaceous
(Neocomian) | Kl | Totoralillo formation | |
| | Kn | Nantoco formation | |
| | Ka | Abundancia formation | |
| | Kpc | Punta del Cobre formation | |
| | | + | Anticlinal axis |
| | | + | Synclinal axis |
| | | --- | Fault (broken line shows inferred f.) |
| | | --- | Boundary of strata |
| | | --- | Access road |
| | | □ | Survey Area |
| | | PI | Geophysical survey line |

Plate 4
 Synthetic map of the Progreso area
 (1 : 25,000)

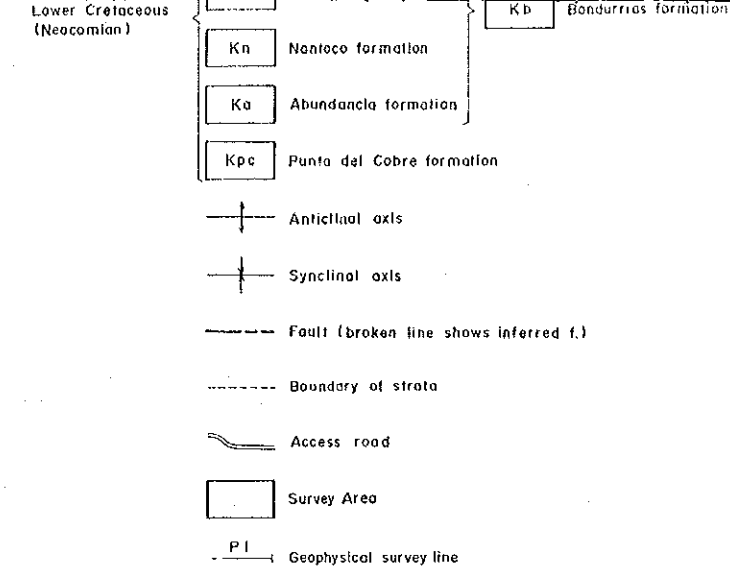


Plate 4

Synthetic map of the Progreso area
(1 : 25,000)

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

