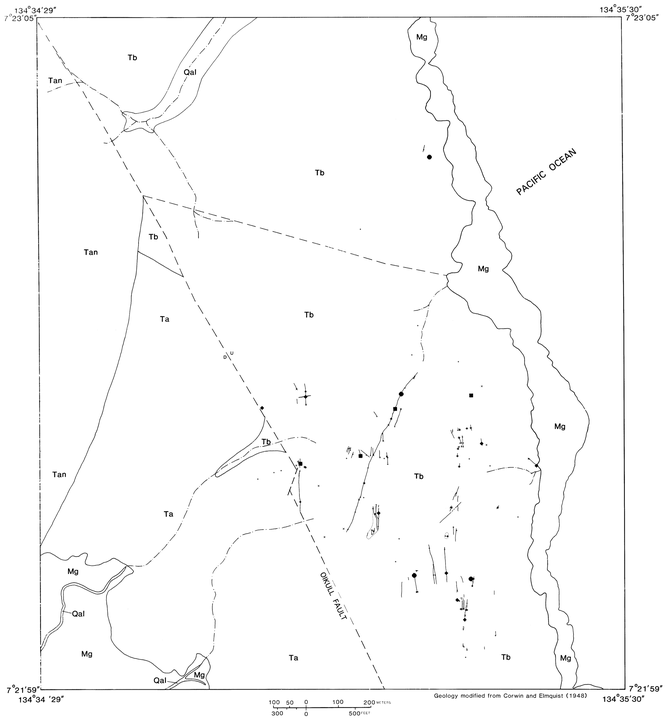
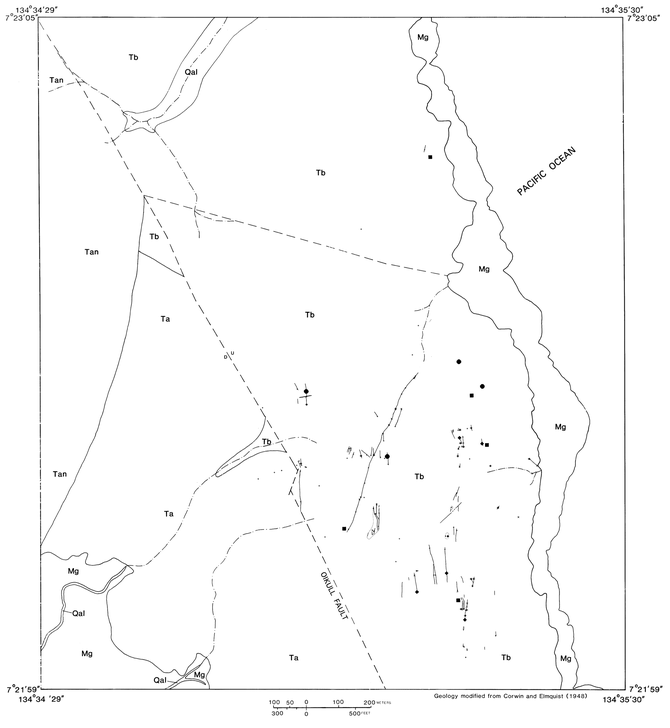
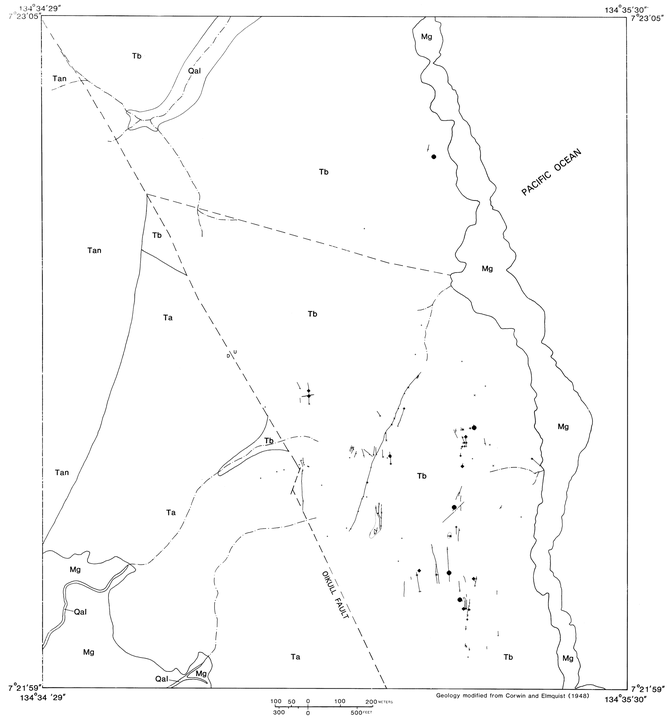


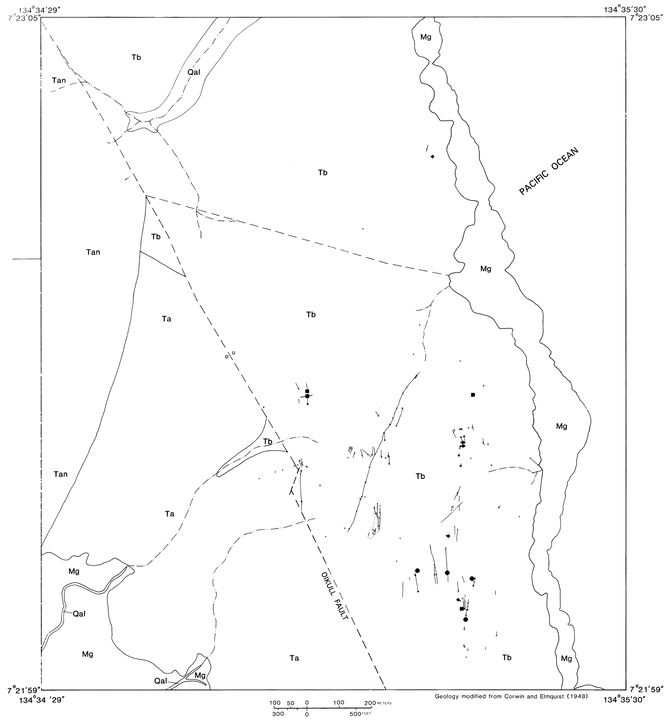
MAP A. GOLD IN VEINS



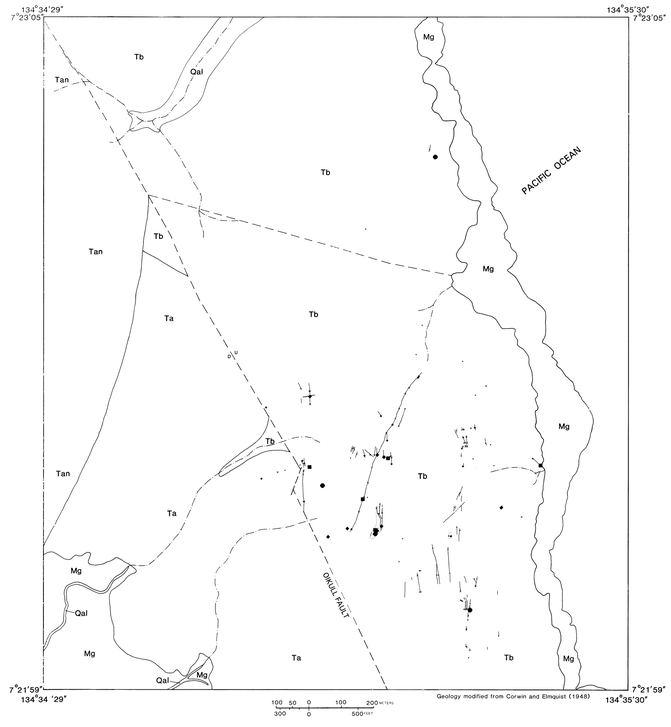
MAP B. SILVER IN VEINS



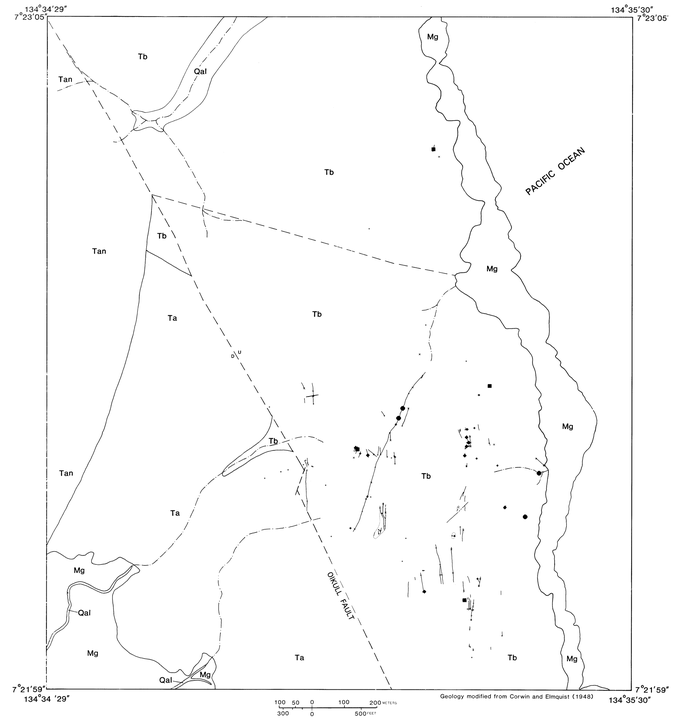
MAP C. TELLURIUM IN VEINS



MAP D. BISMUTH IN VEINS



MAP E. ARSENIC IN VEINS



MAP F. CADMIUM IN VEINS

EXPLANATION

	Mg		Mangrove swamp
Recent	Qal	QUATERNARY	Alluvium
Pliocene to Miocene	Ta	TERTIARY	Airai clay
Eocene	Tan		Ngarsul member of Aineliic formation Andesitic–basaltic volcanic breccia
	Tb		Babelthuap formation Basaltic–andesitic volcanic breccia

U/D Fault

Vein

Silicified zone

Drainage

- Strongly anomalous value
- Moderately strong anomalous value
- Moderately anomalous value
- Moderately weak anomalous value
- Weakly anomalous value
- Nonanomalous value

MAPS SHOWING DISTRIBUTIONS OF SELECTED ELEMENTS IN VEINS, ROIS MALK STUDY AREA, REPUBLIC OF PALAU

This report is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards and nomenclature.