



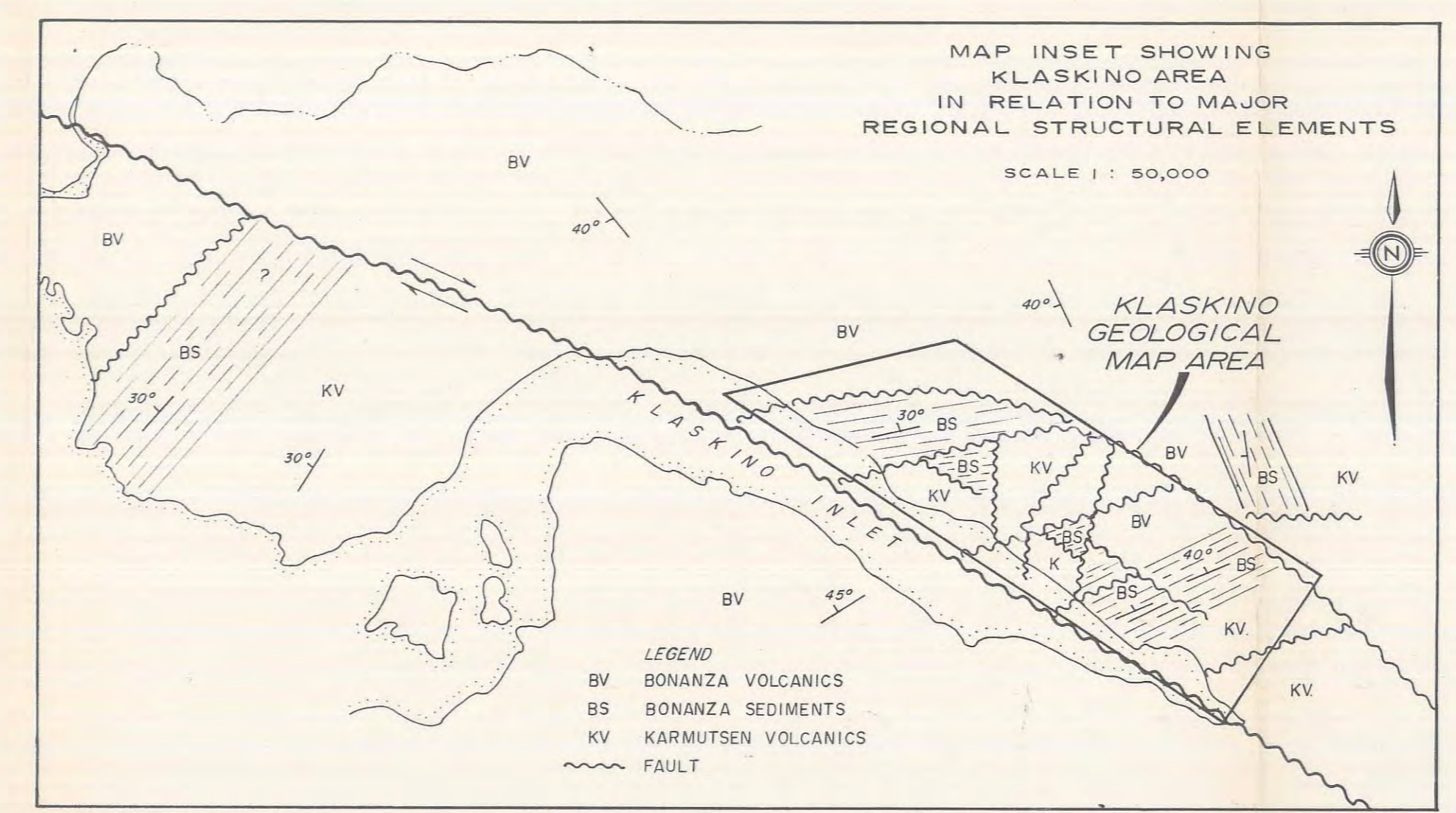
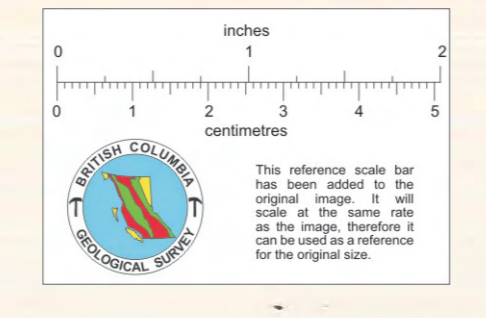
**EXPLANATION**

**GEOLOGY**

- TERTIARY**
- DIABASE DIKE ROCKS
- UPPER JURASSIC (?)**
- HYBABYSSAL ROCKS  
Microdiorite dikes, Felate dikes
- LOWER JURASSIC**
- BONANZA VOLCANIC ROCKS  
Predominately Andesitic Volcanics, Breccias & Greywacke
- UPPER TRIASSIC**
- BONANZA SEDIMENTARY ROCKS (PARSONS BAY)  
UPPER - Predominately Siltstone & Greywacke  
LOWER - Predominately thin-bedded Limestone
- QUATSINO LIMESTONE  
Limestone, coarse bioclastic, light grey, massive
- KARNUTSEN VOLCANIC ROCKS  
Basaltic flows, sporadic thin "interlava" Sedimentary layers

**SYMBOLS**

- Breccia Zone
- Geological boundary (defined, approximate, assumed)
- Area of outcrop, outcrop, float (with Copper)
- Reading (with dip shown)
- Structural attitude (as fault plane, dip shown)
- Lineament (from Airphoto)
- Fault (defined, approximate, assumed)  
(solid circle indicates downthrow side)
- Faulting (latitude not known)
- Fault Zone (width indicated)
- Trench (with estimate of % Copper)
- Helicopter landing
- Claim Post (location lines shown)
- Diamond Drill Hole and number



REVISED 1974

STOKES EXPLORATION MANAGEMENT Co. LTD.

BRINEX/SEMCO

VANCOUVER ISLAND EXPLORATION PROGRAM

**PROPERTY FILE**

**GEOLOGICAL MAP**

**KLASKINO MINERAL CLAIMS**

PROJECT No. 180	SCALE 1" = 400'	DATE 15 OCT. 1973	DRAWN BY D.G.L.
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