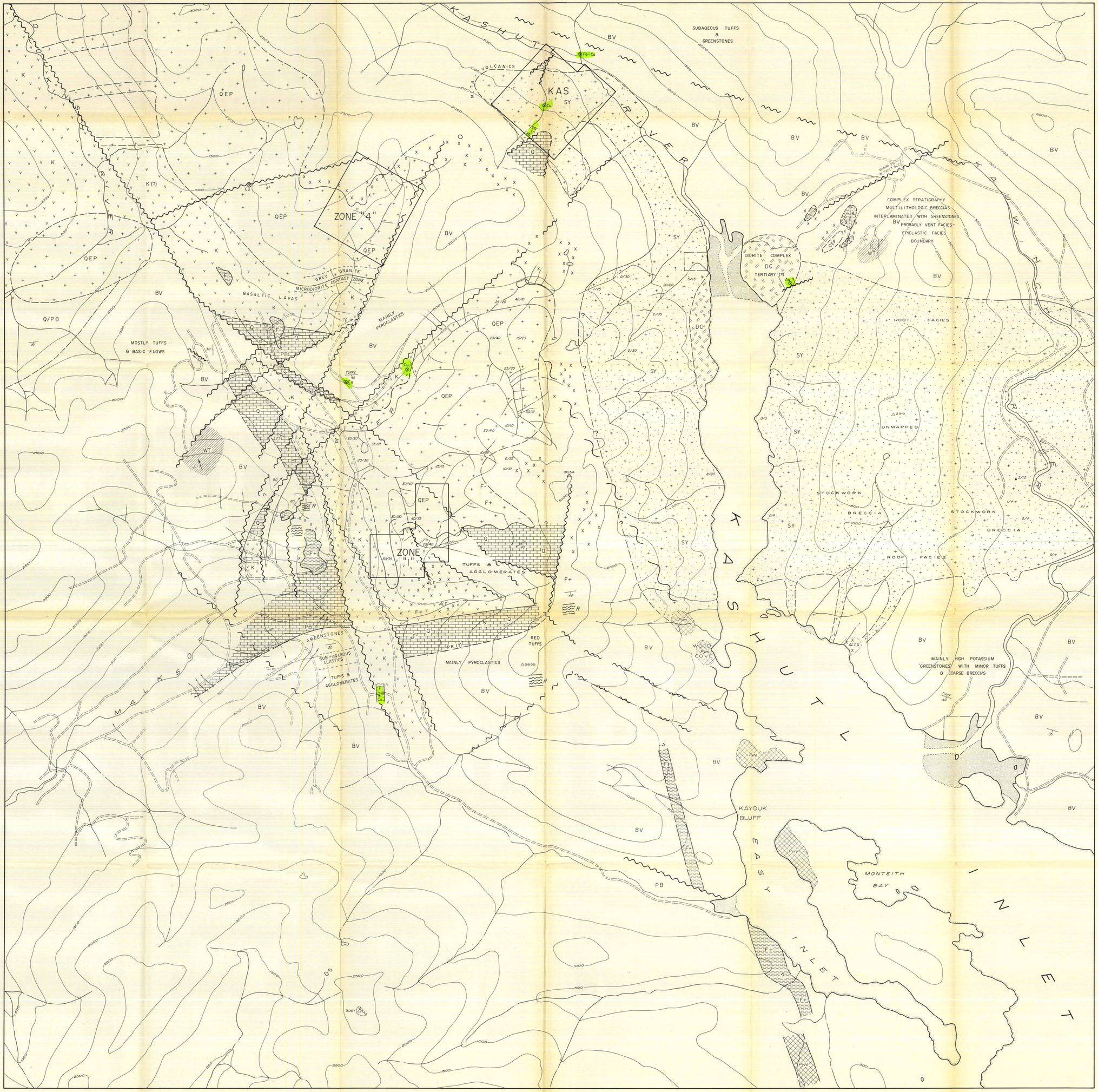


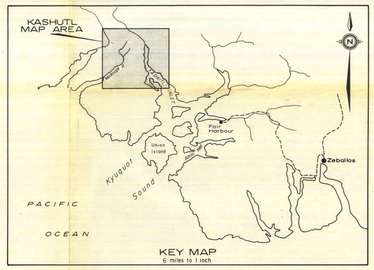
92L 107
KAS

LEGEND

TERTIARY (?)	DC	DIORITE COMPLEX (MIGMATITE)
LOWER JURASSIC	QEP	QUARTZ-EYE PORPHYRY INTRUSION
	SY	SYENODIORITE INTRUSION
	BV	BONANZA VOLCANICS
UPPER TRIASSIC	Q PB	QUATSINO / PARSON BAY FORMATION
	V K V	KARMUTSEN FORMATION - Mainly thin basaltic lava flows

- Geological contact (defined, assumed)
- Faults and Airphoto linearments (assumed, defined)
- 30 Structural attitude (as fault)
- 25 Bedding attitude (dip shown)
- R Flow banded acid lavas (rhyolite)
- F+ Felsites (± indicates K⁺ rich, K⁻ poor)
- W Welded tuff (ignimbrite)
- ALT Alteration (silicification, pyritization, bleaching)
- Pyro Pyrophyllitic alteration
- Cu Mineral occurence (copper)
- 15/25 Quartz - K feldspar ratio (%), + & ++ shows
- 5/++ K feldspar confined to groundmass
- Outline of Area covered by detailed Geological and Geochemical Surveys
- Logging Road

To accompany report dated 30 November, 1974 by D.G. Leighton



KEY MAP
6 miles to 1 inch

PROPERTY FILE

STOKES EXPLORATION MANAGEMENT Co. LTD.

BRINEX/SEMCO
VANCOUVER ISLAND
REGIONAL EXPLORATION PROGRAM

GEOLOGICAL MAP
KASHUTL AREA

PROJECT No.	SCALE	DATE	DRAWN BY
180	1" = 1000'	DEC. 1974	D.G.L.

012498