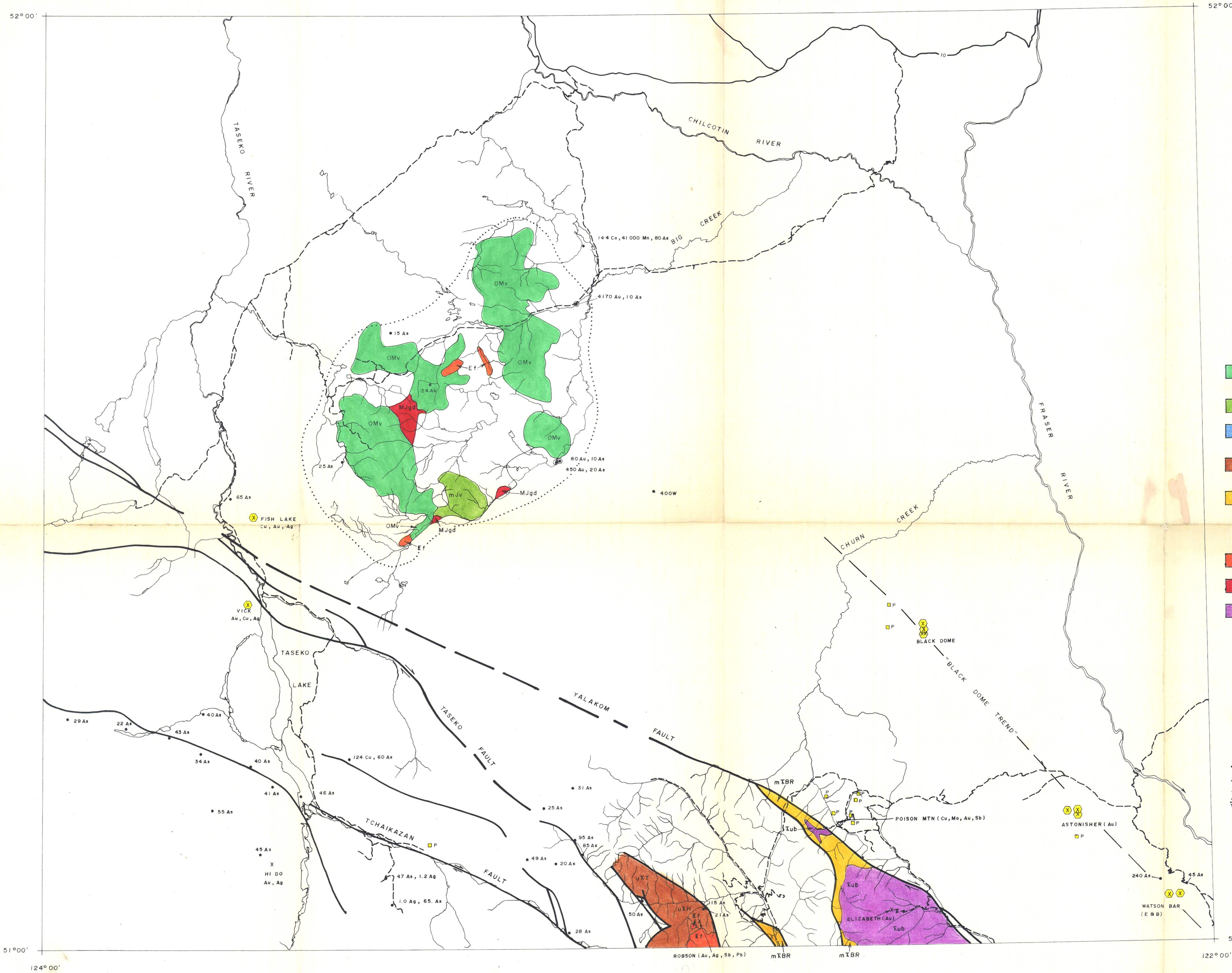

FIG.

GEOLOGY

TERTIARY

OMv — Fine grained to porphyritic and amygdaloidal Andesite and Basalt tuff, Breccia and flows.

JURASSIC

mJv — Green porphyritic Andesite Breccia tuff and flows, minor Argillaceous tuff.

UPPER TRIASSIC TO MIDDLE JURASSIC

UT̄T — Tyaughton Group: Massive Limestone, red Conglomerate, limy Greywacke, Grit and Shale.

UPPER TRIASSIC

UT̄H — Cadwallader Group: Hurley Formation – Argillite, minor Conglomerate, Limestone and Volcanic Rocks.

MIDDLE TRIASSIC AND OLDER

mT̄BR — Bridge River Group: Interbedded Chert, Argillite, Andesitic to Basaltic flows and pyroclastics and lenses of Limestone.

TERTIARY (EOCENE)

Ef — Felsite, Feldspar Porphyry, Biotite Feldspar Porphyry.

JURASSIC

MJgd — Gneissic Granodiorite, Diorite and Quartz-Diorite.

TRIASSIC

T̄ub — Peridotite, Harzburgite, Dunite, Serpentinized Peridotite.

SYMBOLS

- Gold prospect
- P — Gold placer creek
- Gold placer area
- Government rock geochemistry – As(ppm), Nickel, Cobalt anomalies.
- Fault
- Thrust fault
- Road
- Target area priority outline.

inches 0 1 2

0 1 2 3 4 5 centimetres

BRITISH COLUMBIA GEOLOGICAL SURVEY

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

KERR ADDISON MINES LTD	
B.C. GOLD PROJECT - 1985	
TASEKO LAKE MAP AREA	
SCALE – 1 : 250 000	DATE – FEBRUARY, 1985
DRAWN BY – P. HAILLOT	DATA – J. NELSON
NTS – 92 O	REVISED –

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