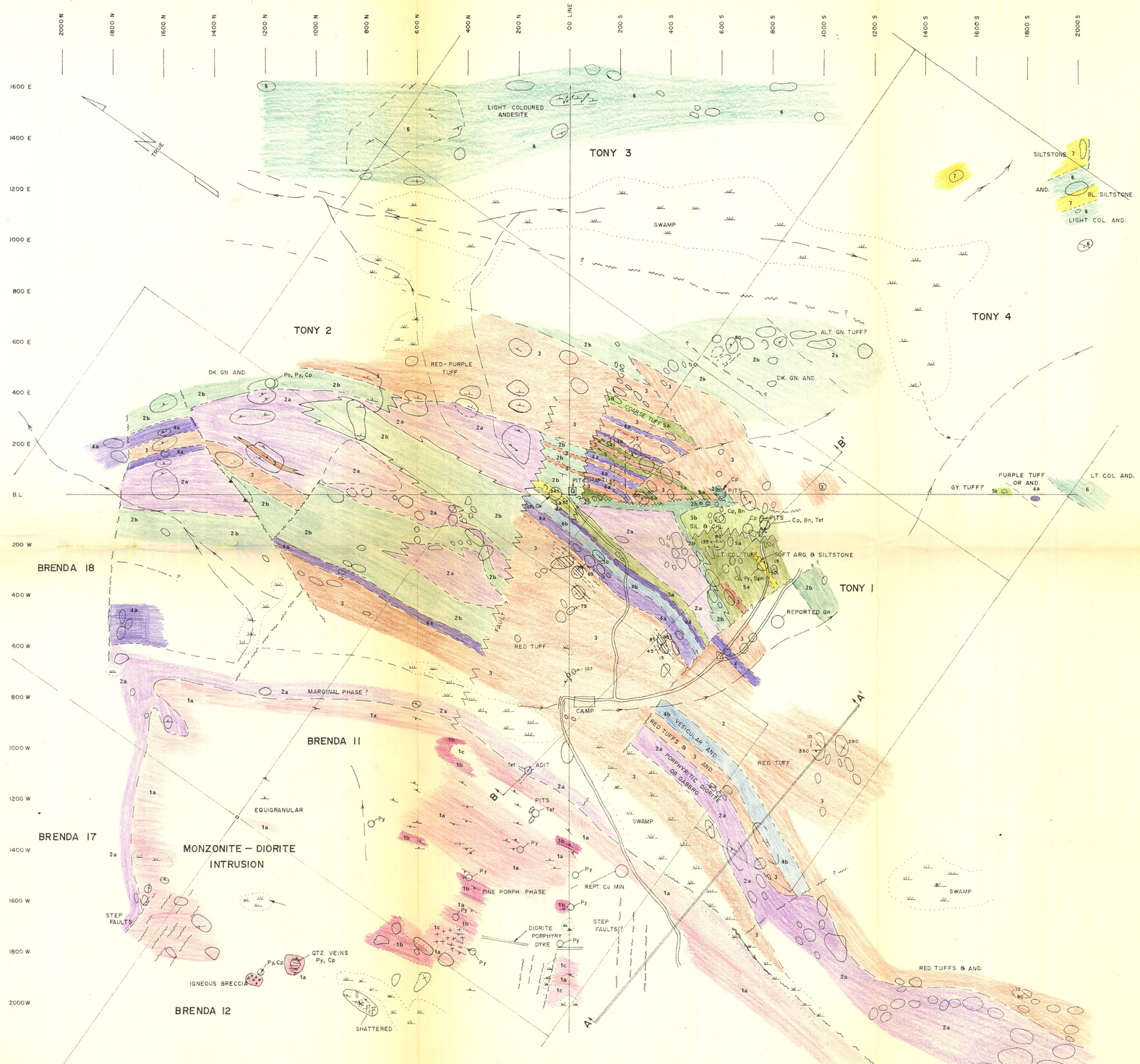

MONZONITE-DIORITE INTRUSION	EQUIGRANULAR PHASE	1a	966
	FINE PORPHYRITIC PHASE	1b	743½
	COARSE PORPHYRITIC PHASE	1c	743
PORPHYRITIC DIORITE SILLS & DYKES	COARSE	2a	742½
	MARGINAL PHASE OR GREEN ANDESITE	2b	738
PURPLE-RED TUFFS	FINE GRAINED. SOME AREAS INTER-BEDDED WITH GREEN TUFFS	3	745½
PURPLE ANDESITE	PORPHYRITIC	4a	742
	VESICULAR	4b	741
GREEN-GREY TUFFS	SOFT	5a	739½
	HARD, SILIC & CHLORITIZED	5b	738½
LIGHT COLOURED ANDESITES		6	739
BLACK ARGILLITES & SILTY SHALES		7	735½

WATERCOURSE

BEDDING, FRACTURES, SHEARING

FAULT, INFERRED FAULT OR FACIES CHANGE

PIT

OUTCROP

SWAMP

MINERALIZATION
- Cp CHALCOPYRITE
- Py PYRITE
- Po PYRRHOTITE
- Tet TETRAHEDRITE
- Gn GALENA
- Sph SPHALERITE

Cp

GEOLOGICAL MAP OF GRID AREA
BOT BRENDA PROPERTY
DOME BABINE MINES LTD. (N. P. L.)

SCALE: 1" = 200'

DRAWN: AUG. '69
TRACED: OCT. '69

802276

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.