



BRENDA – CANASIL 2002

● BR 02-2

● BR 02-1

● BR 02-3

● BR 02-4

BRITISH COLUMBIA

BRENDA

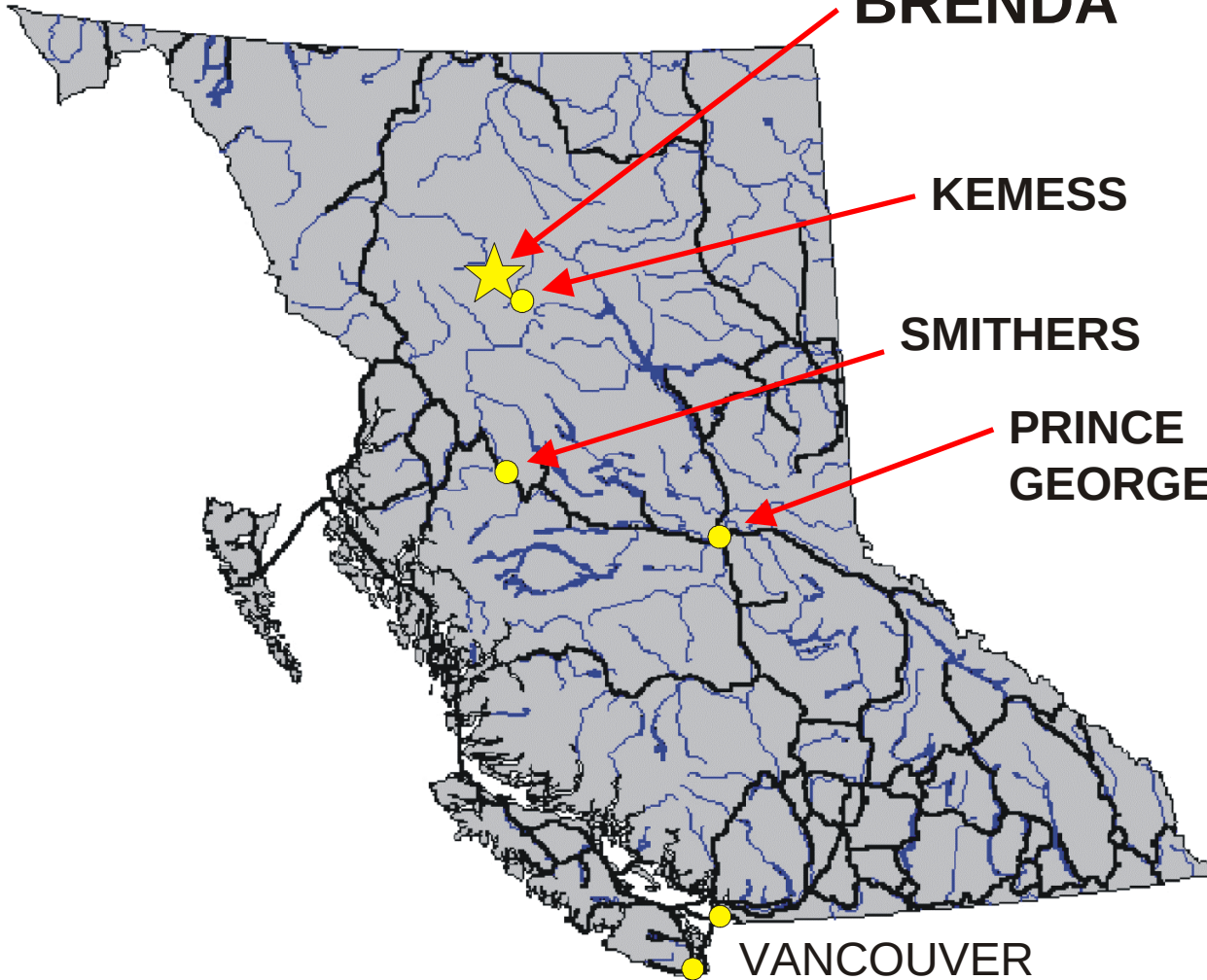
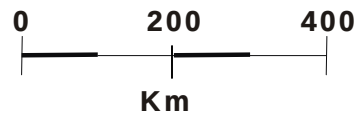
KEMESS

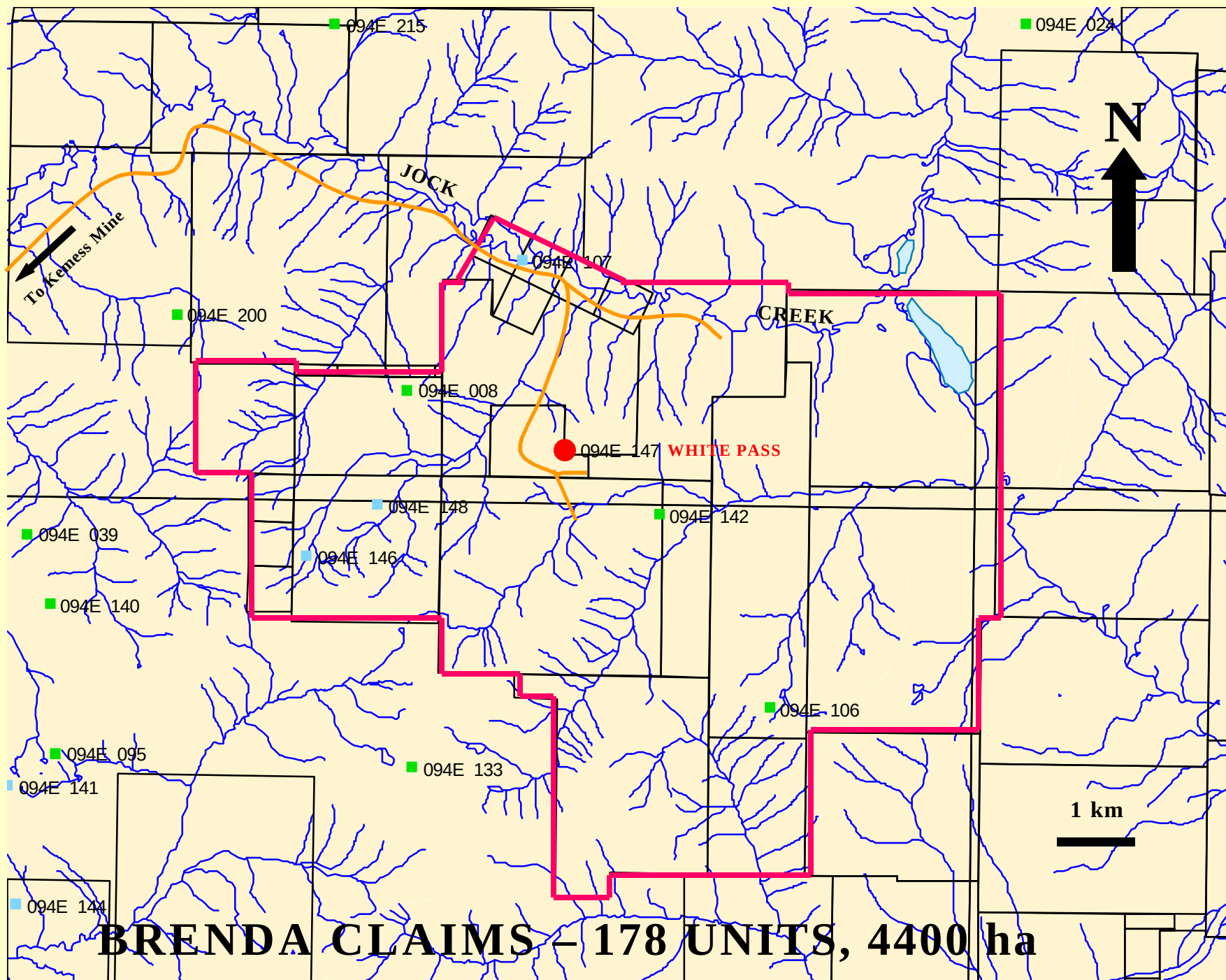
SMITHERS

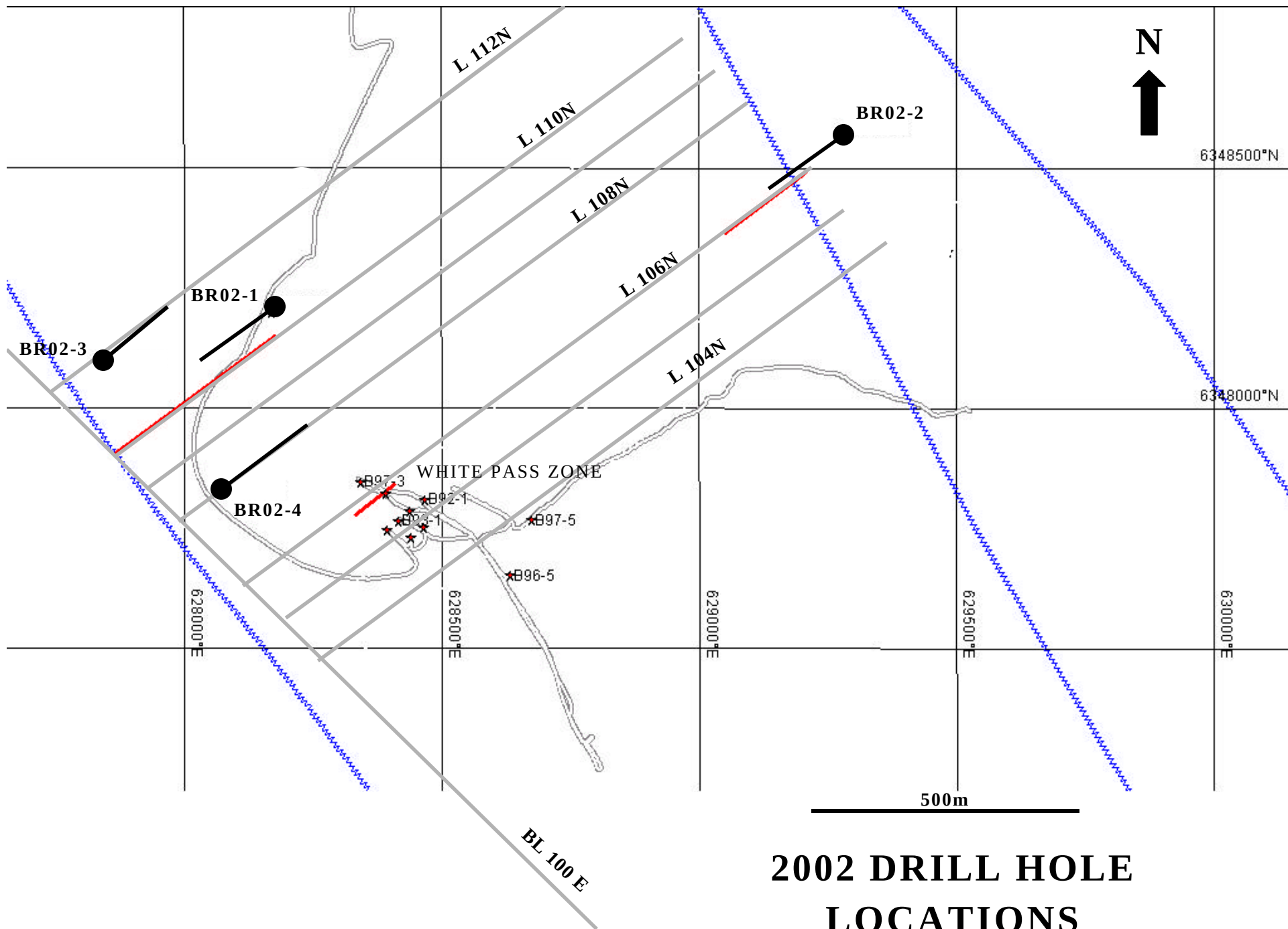
PRINCE
GEORGE

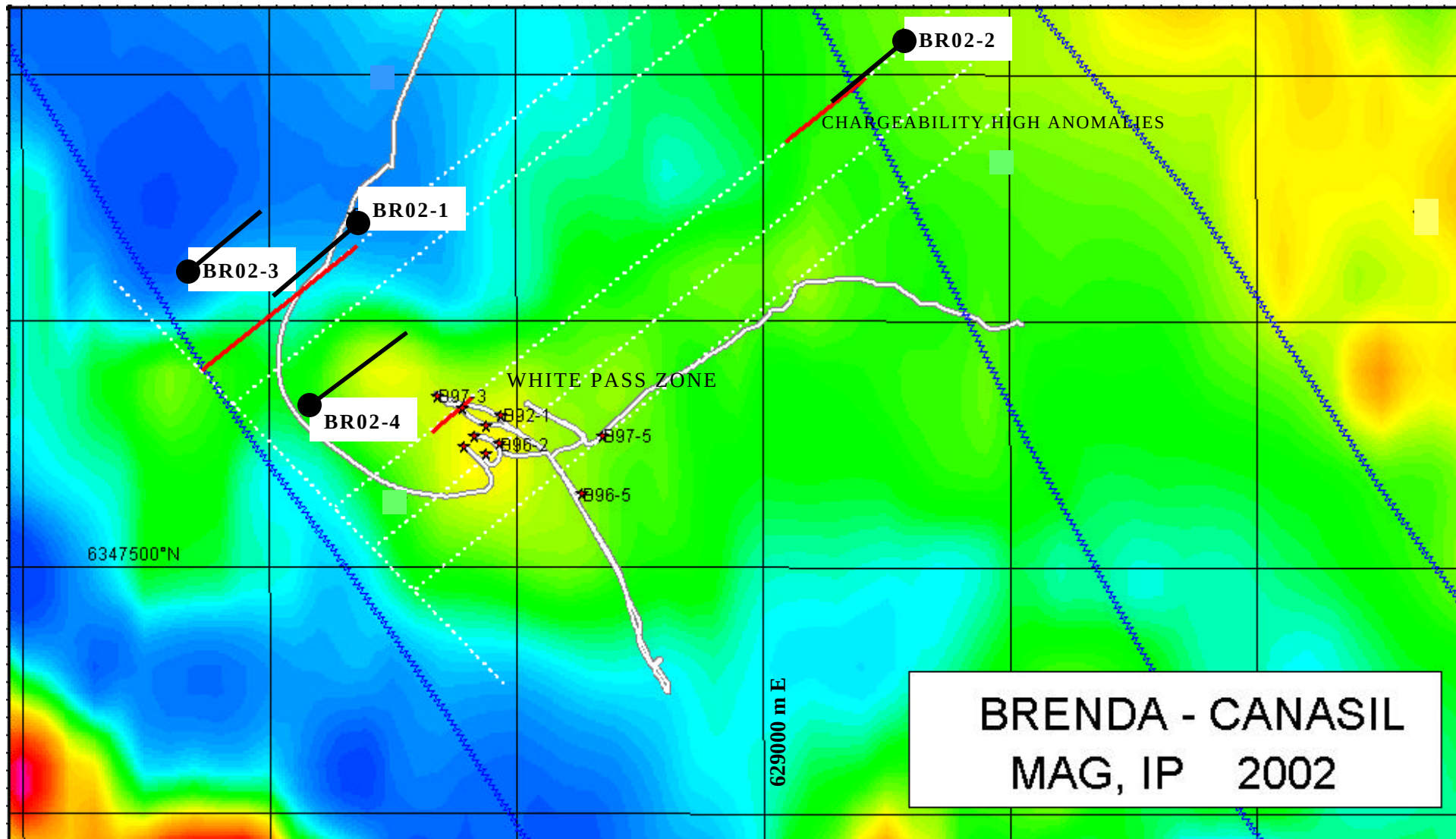
VANCOUVER

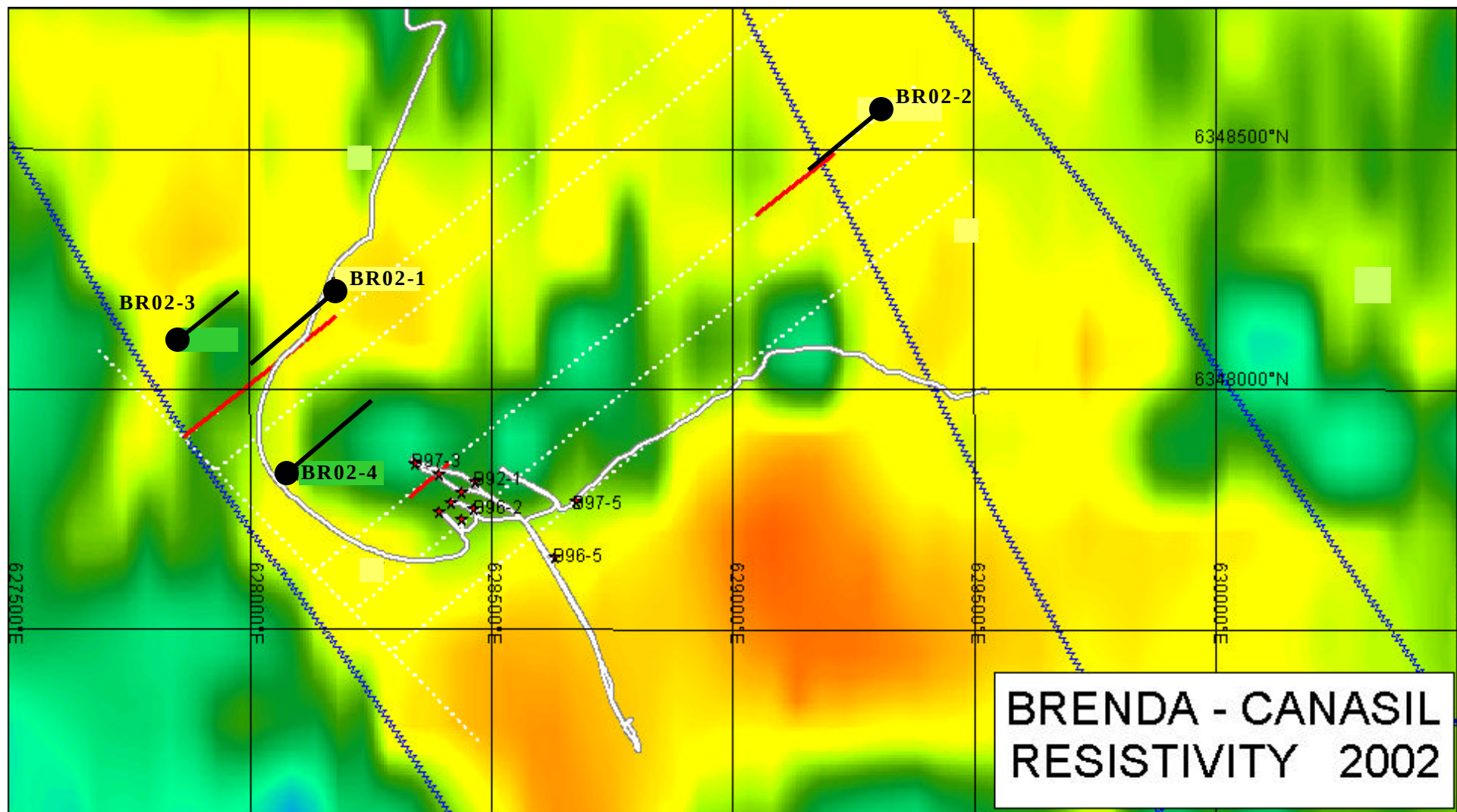
VICTORIA

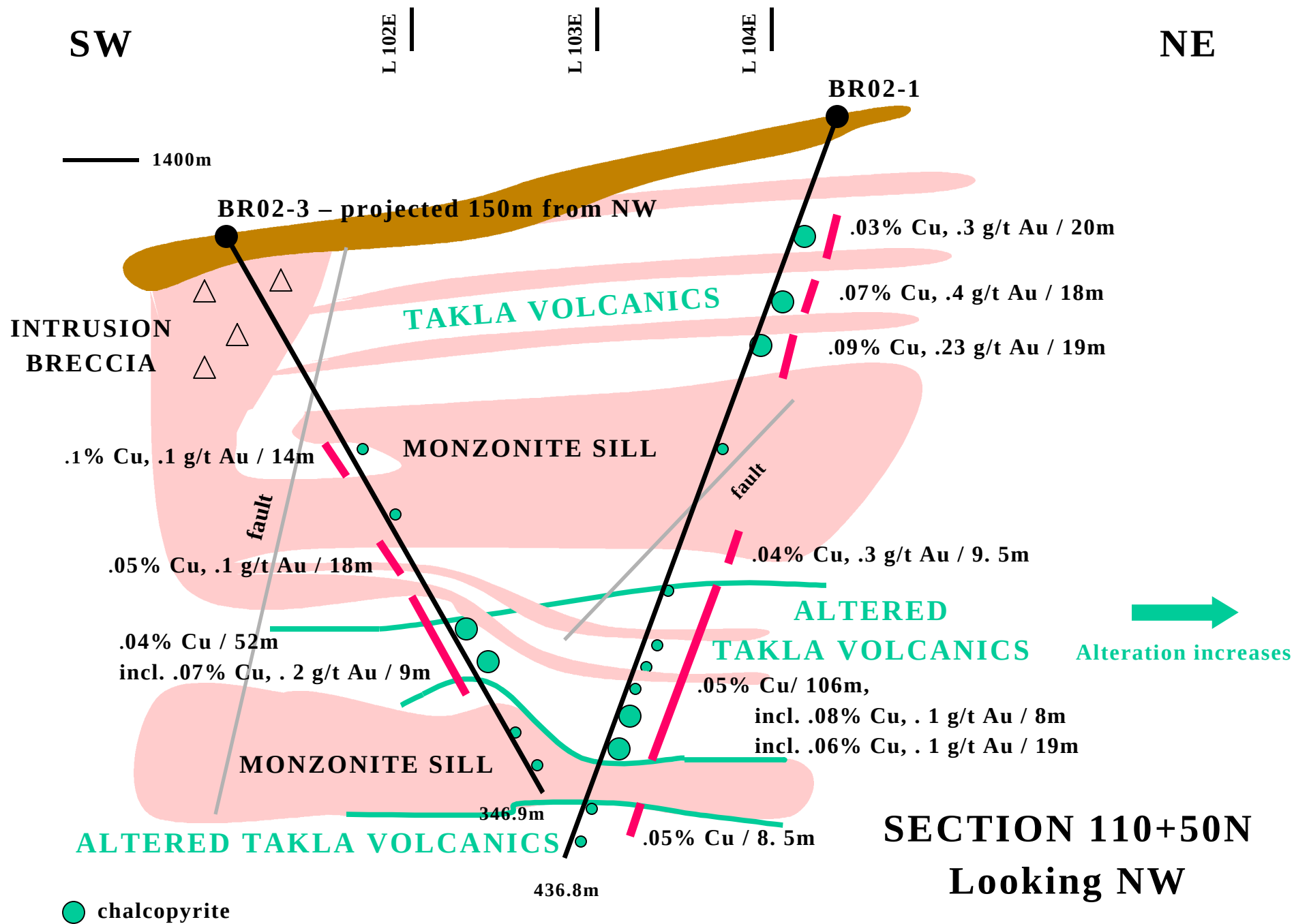












SW

NE

1400m

L 114E

L 115E

L 116E

BR02-2

TAKLA
VOLCANICSDISTAL ALTERATION
Carbonate-Pb-Zn

fault

1.2 % Zn

1200m

MONZONITE SILL

.3 g/t Au / 30m, incl. .03% Cu / 18m, max. .8% Cu

1.8 % Zn

Quartz-Sericite-Pyrite alteration

.1% Cu / 5m

3.9 % Zn

.03% Cu, .2 g/t Au / 66m

incl. .03% Cu, .4 g/t Au / 27m

ALTERED TAKLA VOLCANICS

incl. .05% Cu, .2 g/t Au / 13.5m

incl. .08% Cu, .3 g/t Au / 4m

ALTERED TAKLA VOLCANICS

MONZONITE SILL

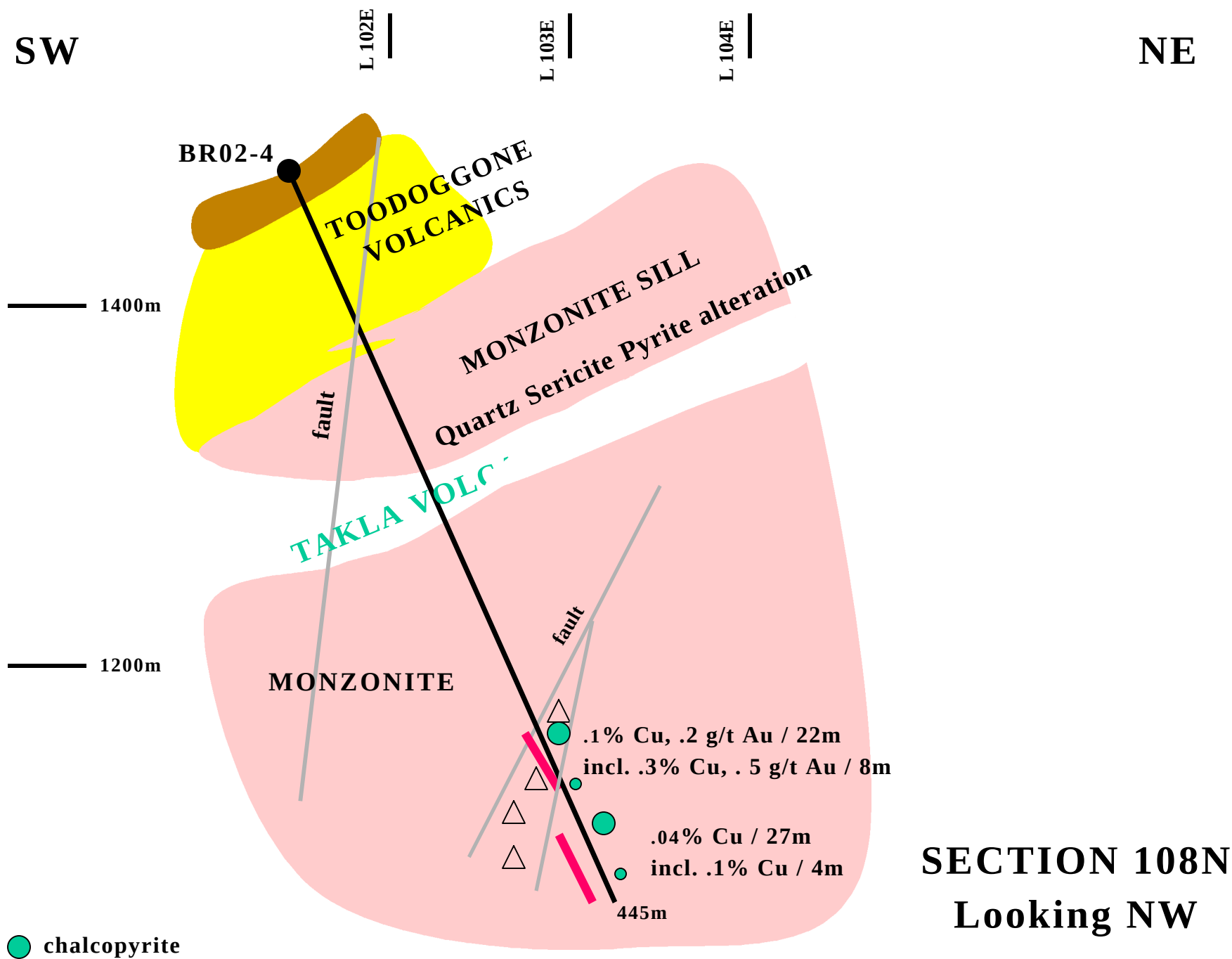
420.6m

● chalcopyrite

● sphalerite

SECTION 106N

Looking NW



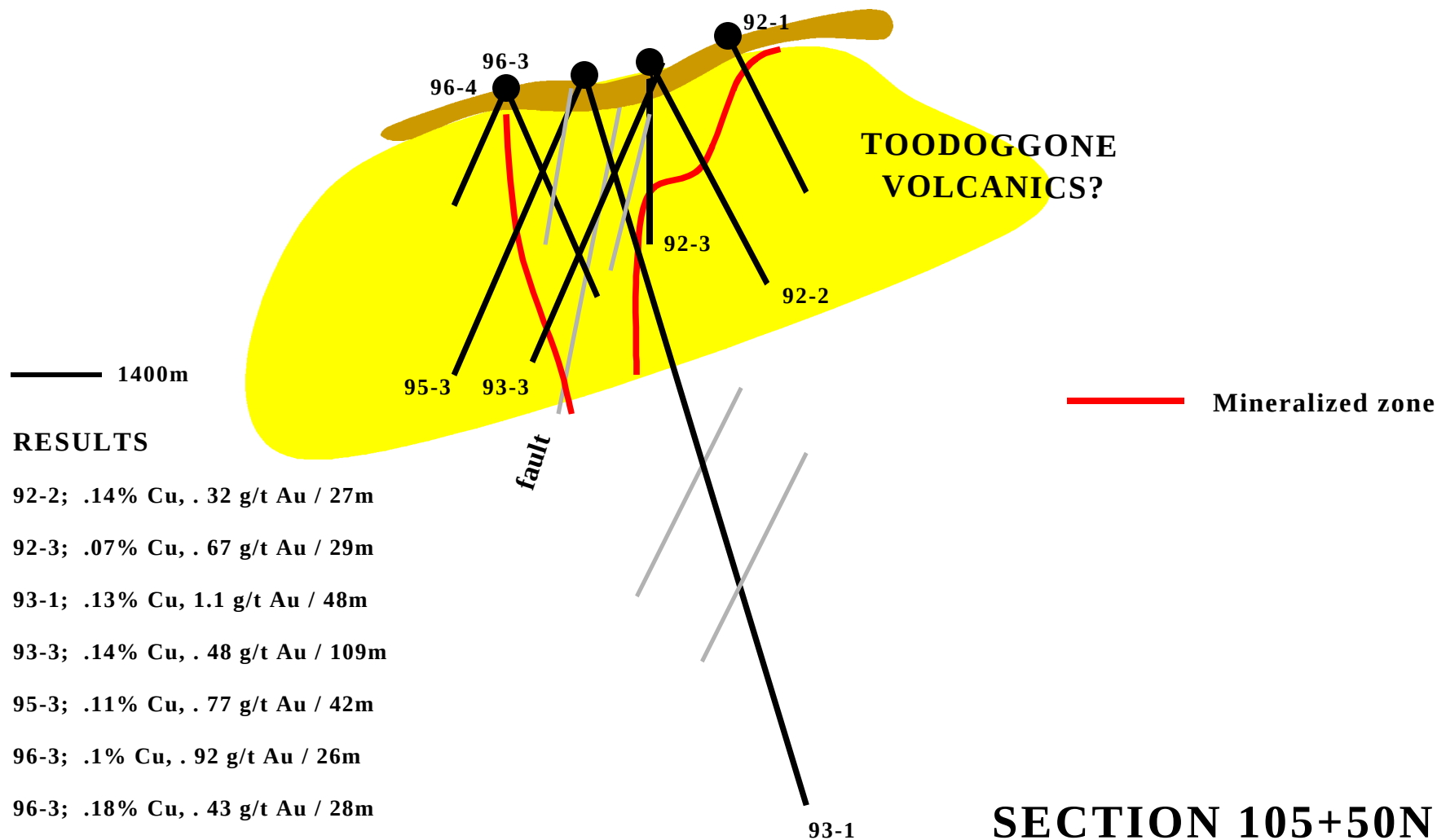
SW

L 102E

L 103E

L 104E

NE



RESULTS

92-2; .14% Cu, . 32 g/t Au / 27m
92-3; .07% Cu, . 67 g/t Au / 29m
93-1; .13% Cu, 1.1 g/t Au / 48m
93-3; .14% Cu, . 48 g/t Au / 109m
95-3; .11% Cu, . 77 g/t Au / 42m
96-3; .1% Cu, . 92 g/t Au / 26m
96-3; .18% Cu, . 43 g/t Au / 28m

1200m

SECTION 105+50N
Looking NW

PREVIOUS DRILLING ON
WHITE PASS ZONE