-350E -300E -250E -200E -150E -100E -50E 0E 50E 100E 150E 200E 250E

150 100 50 0 -50 -100 -150 -200 -250

230.60 CA8970

GOLD QUARTZ VEIN

SILVER QUARTZ VEIN

MAIN ROCK TYPE

249.60 CA8966

MAIN ROCK TYPE

GOLD QUARTZ VEIN

SILVER QUARTZ VEIN

270.70 CA8965

MAIN ROCK TYPE

GOLD QUARTZ VEIN

SILVER QUARTZ VEIN

208.50 CA8918

GOLD QUARTZ VEIN

SILVER QUARTZ VEIN

MAIN ROCK TYPE

261.90 CA8917

MAIN ROCK TYPE

GOLD QUARTZ VEIN

SILVER QUARTZ VEIN

153.00 CA8988

MAIN ROCK TYPE

GOLD QUARTZ VEIN

SILVER QUARTZ VEIN

208.50 CA8919

SILVER QUARTZ VEIN

GOLD QUARTZ VEIN

MAIN ROCK TYPE

inches 0 1 2 3

centimetres 0 1 2 3 4 5

This reference scale bar has been added to the original drawing. The scale of the same was correct when the plan was first plotted as reference for the original size.

PRIME EXPLORATIONS LTD.

ESKAY CREEK PROPERTY

CALPINE RESOURCES INC. -CONSOLIDATED STIKINE SILVER LTD.

SECTION FACING GRID NORTH

SCALE 1:500

0 10 20 30 40 50 M

SEPTEMBER 1989	0+50 NORTH	DRAWN DJN

SECTION 0+50 NORTH

20792