0+00 | 10+00E | 20+00E | 25+00E | 30+00E | 40+00E | 50+00E | 55+00E

L-0+00 | L-5+00S | L-10+00S | L-15+00S | L-20+00S | L-25+00S | L-30+00S | L-35+00S | L-40+00S | L-45+00S | L-50+00S | L-55+00S | L-60+00S | L-65+00S | L-70+00S | L-75+00S

L-5+00N

B/L-3

L17B L8B L11B L12B L3B C2MB L2B L7B L1B L9B L10B L4B L6B L5B D2 L13B L14B L15B L16B

AREA-B

L3AI L4AI L7A L8A D1 L2AI L4A L5A C2MA L3A L2A L1A L9A L6A

B/L-1

AREA-A

B/L-3

NOTE:-

SURVEY LINES & STATIONS

ZERO LINE=55,500 GAMMAS
1"= 1,000 GAMMAS

CONTACT ANOMALY

LINEAR ANOMALY

LINEAR FAULT ANOMALY (DYKE ?)

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.

ELC GEOPHYSICAL SURVEY

LAST, GK, KG & EGG CLAIMS CLAPPERTON B.C. AREA

HIGHLAND CHIEF MINES LTD.

AUGUST 1973 SCALE-1"=250' DWG NO.-ELC-73-307-1-M

MAGNETOMETER PROFILES & INTERPRETED ANOMALIES

50%

APPROVED

0+00 | 10+00E | 20+00E | 30+00E | 40+00E | 50+00E | 60+00E

010855