



LEGEND

RESISTIVITY VALUES IN OHM-METRES

50-100-200-400 CONTOUR INTERVAL

NOTES

SEIGEL MK VI IP INSTRUMENTATION
THREE ELECTRODE ARRAY

B24051-CSE
PROPERTY FILE
PLATE 6
DERRY, MICHENER & BOOTH
EBL PROJECT
EAST BARRIERE LAKE AREA, BRITISH COLUMBIA
INDUCED POLARIZATION SURVEY
RESISTIVITY CONTOUR PLAN - GRID & CLAIMS
200' ELECTRODE SPACING
SCALE: 1" = 400'
SCALE IN FEET

TO ACCOMPANY A GEOPHYSICAL REPORT
BY J.G. BAIRD DATED AUGUST 13, 1970

