



LEGEND

SOUTHWEST STATION LOCATION NORTHEAST

P₂ P₁ C₁ ∞

← rx x →

NOTES: (1) ALL LINES WERE SURVEYED USING THIS ARRAY
(2) FOR ALL LINES SURVEYED THE MEASURING DIPOLE P₁P₂ WAS ALWAYS TO THE SOUTHWEST OF THE LEADING CURRENT ELECTRODE C₁
(3) MEASUREMENTS ARE FOR x=200 FEET; n=2

— 20 — CONTOURS OF APPARENT CHARGEABILITY
 CONTOUR INTERVAL 5 MILLISECONDS

B P MINERALS LIMITED
BIRD CLAIM GROUP, OMINECA MINING DIVISION, B.C.

**TIME DOMAIN
INDUCED POLARIZATION SURVEY**
SECOND SEPARATION CONTOURS OF APPARENT CHARGEABILITY

SCALE IN FEET
500 0 500 1000 1500 2000 2500

MAP NUMBER E74188B-3
To accompany a report by:
EAGLE GEOPHYSICS LIMITED
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