5 386000 N

5 385 000 N

5 384 000 N

ZONE (B)

ZONE (C)

ZONE (C)

ZONE (D)

ZONE (G)

Legend

Chargeability high

Major areas of high induced polarization

less resistive **R** resistive

resistive axes

conductive axes

conductive areas

D1/4

SURVEYED & COMPILED BY
SCINTREX

JAN- FEB 1980

Job. N° TAS-071-E

RENISON LIMITED

CORINNA D1/4

GRADIENT ARRAY EIP SURVEY
INTERPRETATION PLAN

03.4926

5 cm

PLATE 3.
SHT. 2 of 2.

CORINNA D1/4
GRADIENT ARRAY I.P.
INTERPRETATION
(Feb. 1980)
(Scintrex)
1:5000