INDUCED POLARIZATION AND MAGNETIC INTENSITY SURVEY

INDUCED POLARIZATION (TIME DOMAIN) :

CHARGEABILITIES MEASURED FOR COMPLETE CYCLE

CHARGING TIME ..... secs
OFF TIME .... secs
DELAY TIME .... secs
INTEGRATION TIME.... secs

Where not specified, times are 2, 2, 0.45 and 0.65 secs respectively, modified to be equivalent to Newmont standard cycle 3; 3; 1

CONFIGURATION ....
DIPOLE LENGTH...50m.......

C_1...... P_1

MAGNETIC INTENSITY :

FIELD COMPONENT ....

SURVEYED & COMPILED BY
geoterrex ltd

FOR

Scales : HORIZONTAL :
VERTICAL (Magnetics) : 1 cm =
CONTOUR INTERVALS (I.P.) :
Ma = milliseconds
Pa = 1,2,5 per decade, ohm - metres (pseudo - logarithmic)

L0+50W

Instruments :
I.P. Rx.
I.P. Tx.
MAGNETOMETER

SURVEY BY :
DATE :
PLOTTED BY :
GEOTERREX PROJECT No. 85-