Agnew Grid
with dipole-dipole

85-2486
Hemeskirk Granite Area
Agnew Grid
(E.L. 11/76 & S.P.L. 129)

HEEMSKIRK GRANITE AREA

AGNEW

AGNEW GRID
LINE PROFILE DRAWING
(with dipole-dipole)

1:2,000

Total Magnetic Field (δ)

I.P. Data

POLE-DIPOLE OR DIPOLE-DIPOLE

CHARGEABILITY (mv/v)
n=1
n=2
n=3
n=4
n=5

RESISTIVITY (Ωm)
n=1
n=2
n=3
n=4
n=5

CHARGEABILITY IN MILLIVOLTS/VOLT (——)
RESISTIVITY IN Ohm-METRES (- - - -)

Geochemistry
P.P.M.

Topography & Geology
HEIGHT ABOVE SEA LEVEL - (metres)

RENISON LIMITED

AGNEW GRID E.L. 11/76 & S.P.L. 129

LINE

SECTION LOOKING WEST

SCALE. 1: 2000 METRES

DRAWN	
TRACED	
DATE	
SCALE	1: 2000
DRAWING No.	

I.P. DATA
CHARGEABILITY & RESISTIVITY
——— Gradient Array
S : Anomaly letter number

MAGNETICS

GEOCHEMISTRY
Sn
Cu
Pb
Zn
As
W

ALTERATION
Quartz and topaz and/or tourmaline
Total tourmalinization, accasionally with hematite
Hydrothermal
Collapse
Breccias
White alteration 'Dykes'
Argillic alteration
"Green" alteration (sericitized granite) generally with hematite or pyrite
Quartz - mica greisen
Area of tourmaline nodules

LEGEND
ROCK TYPES
Aplite or microgranite
Fine grained
Medium grained
White granite
Porphyritic granite
Medium grained
Coarse grained
Red granite

Major lineament
F —— F Fault
Definite
Approximate
Interred
Geological boundaries