

Headsink Granite Area  
85-4426  
E.L. 11/76 & S.P.L. 129

58

Geochemistry  
P.P.M.

I.P. Data  
CHARGEABILITY IN MILLIVOLTS/FOOT (—)  
RESISTIVITY IN OHM-METRES (---)

Total Magnetic Field (γ)

Topography & Geology  
HEIGHT ABOVE SEA LEVEL - (metres)

RENISON LIMITED  
WEST AGNEW GRID E.L. 11/76 & S.P.L. 129  
LINE 1500W  
SECTION LOOKING WEST  
SCALE 1:2000 METRES

DRAWN A.C.  
TRACED S.F.  
DATE Aug. 84  
SCALE 1:2000  
DRAWING No. 48

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

MAGNETICS

400S

Geochemistry  
Sn  
Cu  
Pb  
Zn  
As  
W

200S

00

ALTERATION  
Quartz and feldspar and/or tourmaline  
Total tourmalinization, occasionally with hematite  
Hydrothermal  
Collapse  
White alteration  
Breccias

200N

LEGEND  
Puo  
Quartz Formation, quartzite, siltstone, minor carbonates  
Porphyritic granite  
Medium grained  
Coarse grained  
Spille or microgranite  
Fine grained  
Medium grained  
White granite  
Red granite  
Major lineament  
Fault  
Delineate  
Approximate  
Inferred  
Geological boundaries

400N

600N