5 359 500N
353 200E
353 300E
353 400E
353 500E
353 600E
5 359 400N
5 359 300N
5 359 200N
5 359 100N
5 359 000N

GLOBE GRID BASELINE (00)

float of aplite
float of c.g. unaltered biotite granite
float of quartz-tourmaline rock.
quartz-tourmaline rock
40E.
80E.
120E.
160E.
200E.
240E.
320E.
E.H.G. 2750N.
E.H.G. 2700N.

c.g. unaltered granite
irregular seam of blue-grey clay.
black tourmaline quartz rock
c.g. argillized granite (red)
c.g. granite (red)
fresh c.g. granite (red)
c.g. granite with some feldspars altered green biotite and pyrite
strongly argillized c.g. granite with muscovite
patches of iron oxides probably from sulphide
argillized and tourmalinized c.g. granite
yellow and yellow-brown argillized c.g. granite
float of red c.g. biotite granite with occasional tourmaline nodules
pink fresh c.g. granite ('red')
heavy scree of green tourmaline and tourmaline/quartz - subcrop (?)
weathered c.g. granite
argillized c.g. granite veined by f.g. and c.g. greisen
weathered c.g. granite with quartz-tourmaline veins orientated 280° mag/90°
weakly argillized and greisenized c.g. granite
weathered m/c.g. granite with aplite veins
c.g. granite minor black tourmaline in nodules, veinlets
CREEK
float of c.g. unaltered granite

white and pink fresh c.g. granite (red)
white c.g. granite (red ?)
c.g. granite intruded by irregular aplite dyke.
m/c.g. granite (red)

c.g quartz-topaz-tourmaline rock (boulders ?)
c.g. granite (red)
weakly altered and tourmalinized f.g. granite (white)
m.g. granite (red ?)
f.g. granite, veined by quartz, tourmaline (veinlet orientation 025° mag/90°)
m/c.g. yellow argillized (?) granite
f/mag. weathered granite (white)
f.g. granite including greisen veins banded and orientated 280° mag/90° few veins at W. end orientated 210° mag/90° (white).
1-2m wide greisen vein
weathered brown and yellow f.g. granite with rare greisen veins.
weathered brown f.g. granite with minor greisen veins and variously orientated tourmaline/quartz veins and nodules.
f.g. granite veined by greisen veins 2-5cm. thick, orientated 020° mag/90°
f.g. granite

Survey station and R.L.
Cut grid line
Adit
Shaft
Winze
Trench
Creek

TD 13	TD 14	TD 15
TE 13	TE 14	TE 15

5 cm

RENISON LIMITED

GLOBE MINE AREA

FACTUAL GEOLOGY

GEOLOGIST	C.C. & P.R.
DRAUGHTSMAN	T.G.D.S.
DATE	July, 1981
REVISIONS	

SCALE 1 500 METRES (10 0 10 20)

DRAWING No TE 14

HEEMSKIRK GRANITE AREA
STRANGARD
TE14 FACTUAL GEOLOGY
GLOBE MINE
1:500

85 - 2426
Heemskirk Granite Area
(E.L. 11/76 & S.P.L. 129)
310