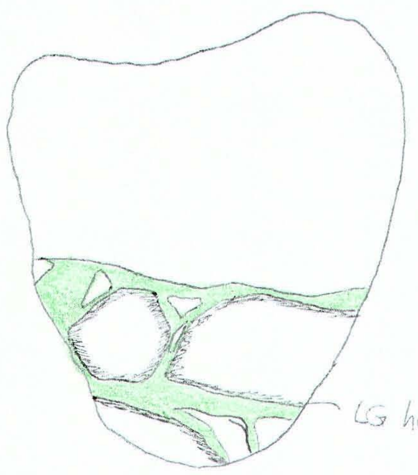
V_1 93-101 cm LG, wh 0.1mm irregular, cuts V_2 and V_3 [(66-270)(33-180°) = V_3
V_1 = (66-270°)(0°-6°)
V_2 96- 98 cm DG, LG, wh, planar 2mm
V_3 97-101 cm DG, LG, wh, py, planar 1mm
V_4 97-100 cm DG, wh curved 0.5mm 1mm gray halo (12-30°)(7-0°)
V_5 96-97 cm wh Y-shape 0.1mm Y shape
V_6 94-95 cm irregular 1mm gray halo
V_7 97-100 cm $V_6 < V_1$ $V_2 < V_6 < V_1$ diffused, irregular 0.1mm green min. ~~bas~~ (7-270°)(0°-0°)
V_8 97-98 cm DG 0.5mm irregular
DG, wh splayed, irregular 0.7mm (3-30°)(0°-0°)

#13 NO

#14 NO

#15 110-112 cm V_1 0.1mm LG irregular 2mm dG halo
110-110 V_2 0.1mm LG irregular

#16



116-118 cm

Dike network with coarse grained size u
some of this have crypto clasts of the host rock
the dikes show no chilled margin, but are related to 1mm LG halo
sharp contacts with the host rock
2mm averag. thick