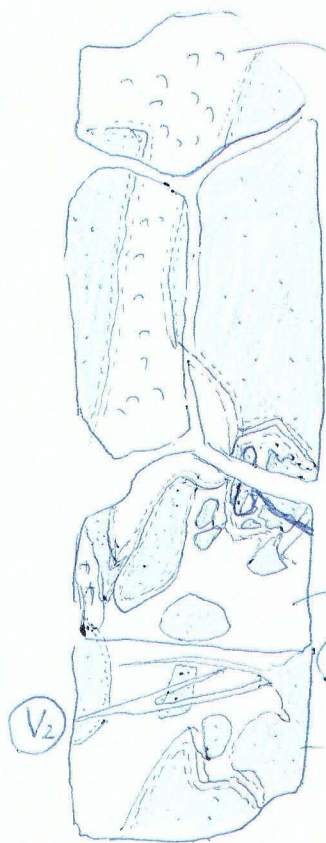


9



granular gabbro

Xenoliths (86 - 106 cm)

scattered over whole piece

V₁ (97-99 cm) dark green min 0.4 mm thick irregular. (40-270, 19-0)

drilling induced fracture set (89-97 cm)

V₁

hybrid green alc

drilling induced fracture? (101-101) film of D.G mineral on surface (0.1 mm thick) (4-270, 4-0)

V₂

FG granular dolerite

V₂ (101-103 cm) white - LG minerals no obvious frac. surface (vein) diffused, planar, splayed. (8-90, 13-0)

10 see opposite side

11

sub vertical steep preferred orientation except dipping to 90°



granular gabbro
magmatic intrusion

hybrid type dolerite gabbro with mg patches

V₁ - (112-115) LG, 0.1 mm, LG halo 1 mm thick (24-90, 50-0) planar, splayed, diffused halo

Magmatic intrusion (117-130) green + white min 6 mm thick irregular, diffused cont (59-90, 48-180) fine-grained margins, diffused at bottom end.

V₂ (125-129) W (centre) & LG (margin) 0.2 mm thick (23-90, 0-0) 2 mm thick DG alteration halo irregular, splayed & curved.

V₃ (110-128) Dark mi, 0.1 mm thick irregular, discontinuous (85-270, 0-0) → approximate

V₄ (118-121) LG & W min, 1 mm thick. planar, diffused cont. (15-90, 23-0)

12 → # 15 see opposite side

f₁ (118-126) planar, irregular (81-90, 0-27)

12 ~ # 15 see opposite side