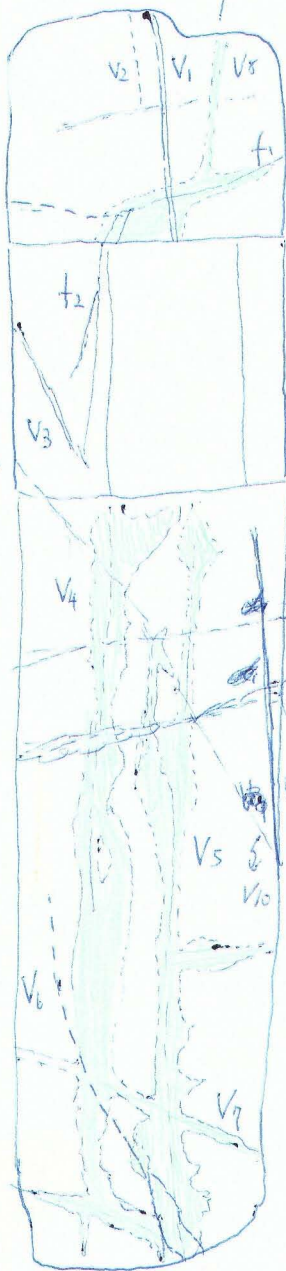


V₈ (86-90, 0-26) LG min (0.1mm) LG diffused halo (1mm thick) planar
(97-102cm)

1256 D - 227 R-1 # 16a → 16b

green = alteration halo



V₁ (97-102 cm) DG & LG 0.2mm thick planar-irregular
(0-352, 85-270)

V₂ (97-99 cm) White + LG 0.1mm irregular
(85-270, 0-16)

f₁ (101-102 cm) drilling induced, subhorizontal, irregular, curved
horizontal

f₂ (102-108 cm) irregular, drilling induced, bifurcated
(72-90, 0-16)

V₃ (105-108 cm)

f₃ (109-109 cm) drilling induced, ~~sub~~horizontal, irregular

V₄ (109-126 cm) LG 0.1mm planar-irregular discontinuous

LG alt halo (3-10 mm) (88-90 0-34)

V₅ (109-126 cm) LG 0.1mm planar-irregular discontinuous
LG alt halo (1-8 mm) (85-90 0-344)

V₆ (119-126 cm) DG min? (0.3-1mm) irregular, diffused, cut V₄ & V₅
splayed (97-270, 0-0?)

V₇ (120-123 cm) no clear vein fill. LG alteration halo: 2mm
(27-270, 8, 180)

~~(deformation band 2)~~ after V₄ & V₅ (114-116 cm) f₄

↳ spiral fract. drilling induced feature

V₉ (109-119 cm) DG min? (no clear vein fill) irregular diffused
(84-270, 0-5)

V₁₀ (119-118) L.G. alt halo ~~only~~ 1mm thick, planar, diffused
(63-270, 0-0 approximately)

V₇' (124-126)

V₇//V₇', V₇=V₇'