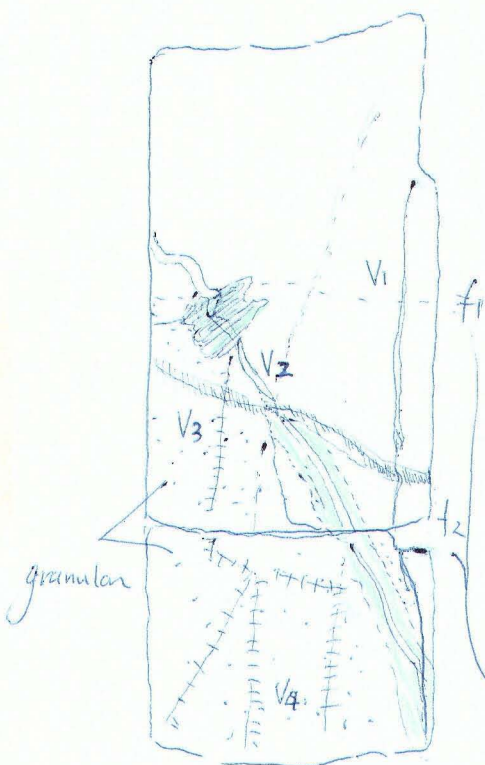


1256D - 227R-1, #17



V₁ (131-142 cm) white, milky mineral 0.5 mm thick
irregular (58-90, 0-³⁵⁶0)

V₂ (~~132-142 cm~~) D.G. & white minerals ~~1 mm thick~~
(~~134-137 cm~~) irregular, discontinuous (54-270, 0-300)

V₃ (~~132-142 cm~~) white & LG min. diffused $\rightarrow$ halo like vein
(134-137 cm) 1.2 mm thick (19-270, 17-180)

V₄ (134-142 cm) ~~diff~~ diffused vein network
no real vein fillings ~~LG halo~~
occ. thin film of white min (0.1 mm)
LG ~ gray halo (no distinct min.) $\approx$ 1-2 mm
drilling induced trace

f₁ (133-133) irregular, horizontal,
f₂ (137-137)

#18 nothing

#19 flow foliation. ~~a parallel vein?~~ (147-149 cm)
(high T foliation)