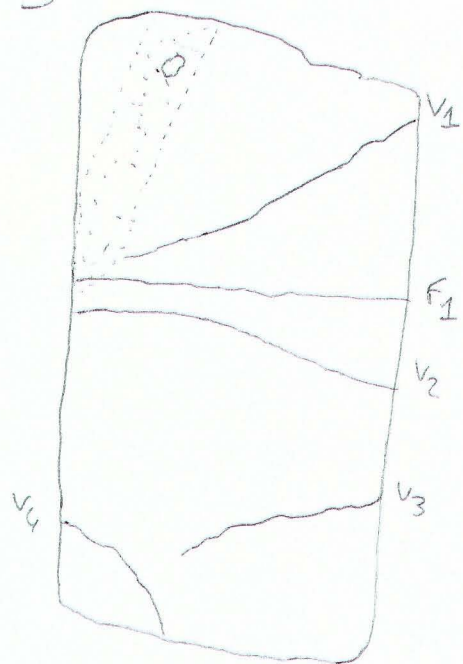


#2 P₁: 63-64 cm irreg. bluish-grey patch altered

#3



V₁: 65-69 cm 0.1 mm green recryst. diffused

F₁: 69-69.5 cm 0.1 irreg. (90°-7°, --)

V₂: 70-70 cm 0.1 LG irreg. very diff.

V₃: 72-74 cm 0.1 wh irreg. (90°-12°, --)

V₄: 76-75 cm 0.1 LG curved/irreg.

#4

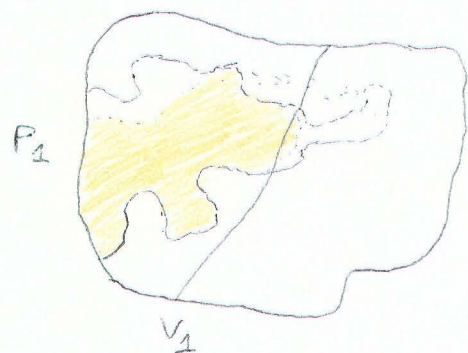
F₁: 80-80 cm 0.1 irreg.

#5

P₁: 82-82 cm

#6 NOTH irreg. diffuse band coarse grained, felsic mineral oriented ⊥ band.

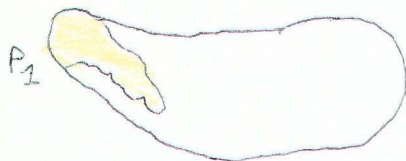
#7



87
P₁: 87-91 cm amoeboid shape 5x3 cm inner portion (yellow) more altered and recrystall. fine grained

V₁: 85-91 0.2 mm DG planar/irreg

#8



P₁: 94-96 cm 2.5x0.5 cm amoeb. shape highly altered (fine grained)

#9

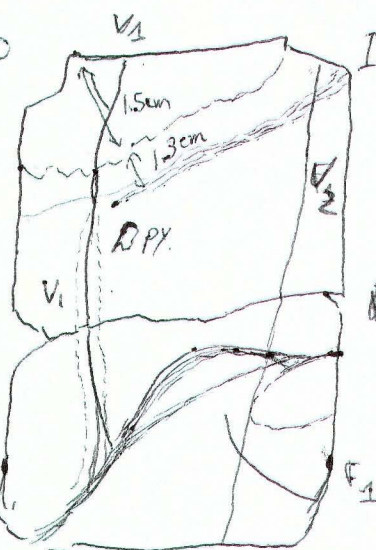
P₁: 97-100 cm melanocr. patch more coarse grained than the host rock

F₁: 98-98 cm 0.1 mm Y-shaped

V₁: 97-98 cm 0.1 mm DG irreg.

F₂: 100-100 cm 0.2 mm irreg.

#10



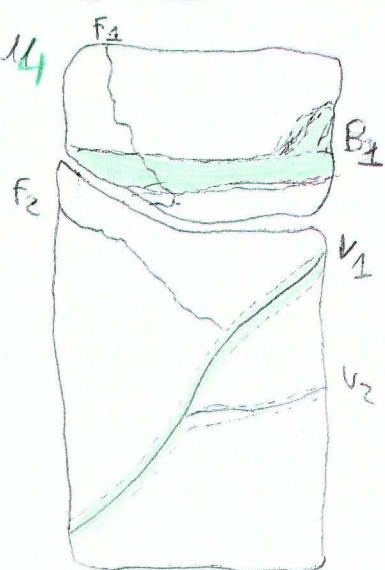
Ic: Magmatic banding CL/H-F4 melanogabbro 101-105 cm ^{N 3} 805 cm wide in the 1.3 cm wide minerals oriented ⊥ to the banding (90°-30°, 0°-27°)

V₁: 100-107, 0.2 mm DG, irreg. splayed-Y-shaped

F₂: 104-109, 0.1 mm DG, planar, slightly curved

F₁: 107-108 cm 0.1 curved, DI

#11



F₁: 118-123 cm 0.2 mm irreg. DI

F₂: 126-126 cm 0.2 mm irreg. DI

V₁: 126-131 cm 0.2 mm green + 1.5 mm green halo (90°-75°, 180°-66°) diffused

V₂: 127-128 cm 0.2 mm L green irreg. no halo

B₁: 120-123 cm 0.7 cm ~~thick~~ band, diffused (90°-7°, melan.)