

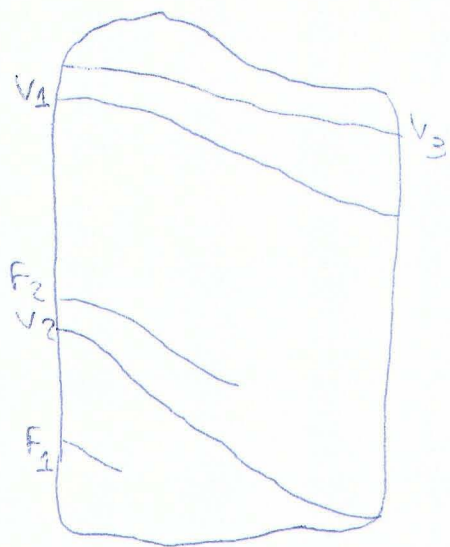
#5

V₁: 35.5-37.5 cu 0.2 mm irreg./played + 0.6 mm LG halo

F₁: 36-37 cu 0.4 mm irreg.

#9: V₄: 67.5-68.5 cu 0.1 Dark (black min.) curved very different amor. with null poles

#10



V₁: 52-53 cu 0.2 mm DG, LG diffused (270° - 50° , 180° - 19°) irr/curved

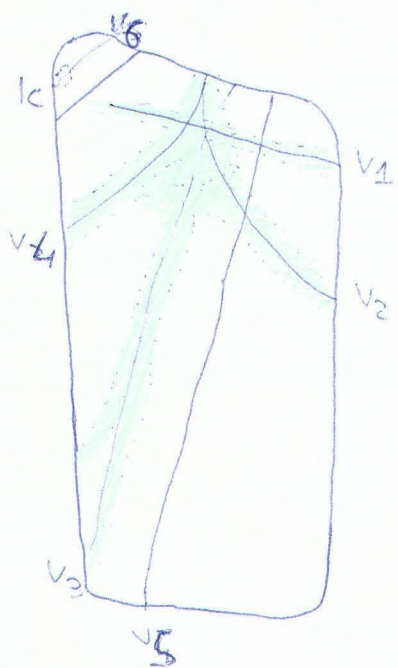
V₂: 55-53 cu 0.1 mm kh, DG irreg. (270° - 35° , 180° - 60°)

V₃: 55-52 cu 0.2 mm kh, LG irreg. very diffused

F₁: 57-58 cu 0.1 planar

F₂: 56-57 cu 0.1 curved

#11



in contact with a finer grained portion of the host rock
K: 61-63 cu sharp contact leucocr. gabbroic rock (90° - 35° , 180° - 66°)

V₁: ~~61-63~~ ⁷³⁻⁷⁴ cu DG 0.1 mm planar very diffused + 2 mm LG halo
(270° - 7°)

V₂: ~~61-63~~ ⁷⁰⁻⁷⁵ cu 0.2 mm very diff. LG, curved 2 mm LG halo

The vein is visible just on the back side of the ~~core~~ piece, highlighted by the LG halo (270° - 58° , 180° - 85°)

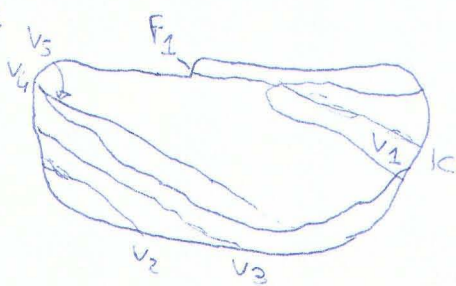
V₃: ~~61-63~~ ⁷¹⁻⁷⁵ cu as V₂ 2 mm LG halo (90° - 75° , 89° - 0°) planar

V₄: ~~61-63~~ ⁷¹⁻⁷⁵ cu 0.1 as V₂-V₃, ~~curved~~ planar, associated with a coarser grained portion of the rock, 2 mm LG halo (90° - 56° , ...)

V₅: ~~61-63~~ ⁷¹⁻⁷⁴ cu 0.1 DG planar, irreg. diffused

V₆: ~~61-63~~ ⁷⁵⁻⁷⁶ cu 0.2 DG planar, // to the contact (90° - 36° , 180° - 66°) amor. with yellow patches

#12



K: 77-78, ~0.8 cu elongated, sharp band

V₁: 77-77, 0.2, DG planar ^{1 mm} with yellow patches

V₂: 78-78, 0.1, DG curved/irreg.

V₃: 77-79, 0.4 DG irreg., played

V₄: 76-78, 0.4 DG, LG curved, irreg., cuts the K

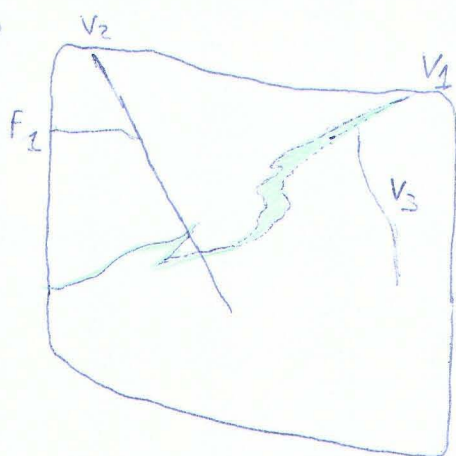
V₅: 81-85 cu DG ⁺ null poles 2 mm irreg.

V₆: 81-86 cu kh, LG 0.1 irreg.

V₇: 81-86 cu 0.4 LG irreg.

F₁: 83-86 cu 0.1 irreg.

#13



#15

V₁: 91-94 cu 0.1 DG irreg./played

V₂: 96-97 cu 0.1 DG " " + 5 mm LG halo

V₃: 92-98 cu 0.1 DG irreg. played

F₁: 93-93 cu 0.1 irreg.