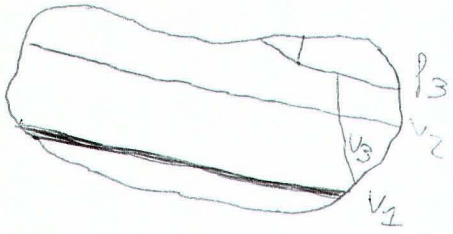


- #11 $V_1 = 65-67 \text{ au}$ 2mm wh. DG irregulost
 $V_2 = 66-67 \text{ au}$ 0.1mm wh, DG clock alb. patches related to the vein irreg.
 $V_3 = 66-67$ 0.1mm LG gray irregulost $V_3 < V_1$ $V_3 < V_2$

- #12 $V_1 = 68-69$ 0.1 LG gray irreg.
 $V_2 = 68-69$ 0.1

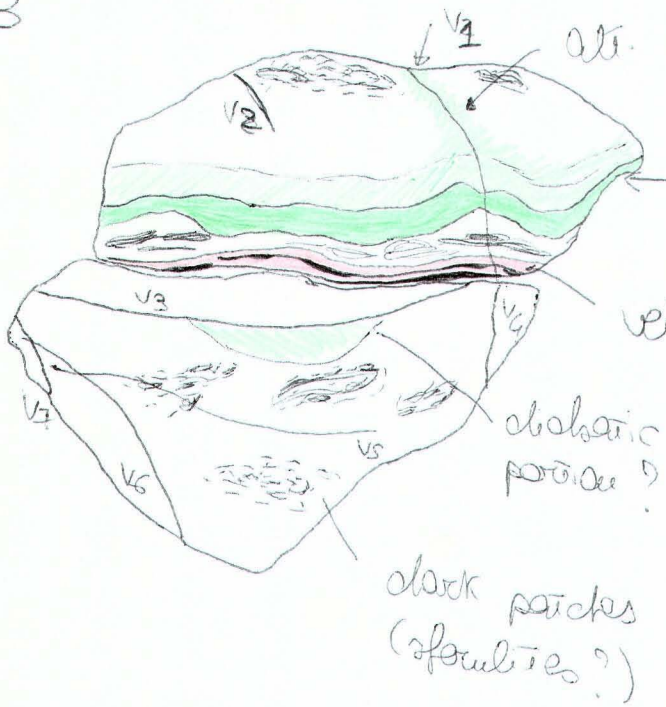
- #13 $f_1 = 52-53 \text{ au}$ 0.1 irreg.

#14



- $V_1 = 57-58$ 1mm wh, DG planar
 $V_2 = 56-57$ 0.1mm clock min. irreg.
 anast. with clock patches and 1mm LG halo
 $V_3 = 56-57$ 0.1mm LG irreg.
 $f_1 = 55-56$ 0.1 Y-shape

#3



- at. halo related to vein
 flow texture
 vein V_1 SV_1 7-14 au 8mm wh, DG, LG sulphals, irregulost
 V_2 9-16 au 0.4mm DG, LG, metallic irregulost
 V_3 8-9 au 0.1mm DG planar, curved
 V_4 9-13 au 0.4mm LG irreg. / stepped
 V_5 12-14 au 0.1mm clock min, sulfid., irreg.
 V_6 9-13 au 0.1 LG curved
 V_7 10-13 au 0.2 LG, DG met. curved
 V_8 9-10 0.1 DG, LG curved.