

#24:  $f_1$ : curved, Y-shape, 0.1mm, 112-113 cu

S: microcataclastic zone of 0.1mm, 113-113 cu, planar

P: elongated patch of folic material, diffuse boundaries with mufles  
0.7 x 1.5 cu, 113-114 cu

#25:  $P_1$ : 115-117 cu, diff. boundaries, mafic minerals, 1.5 x 2 cu  
 $P_2$ : 115-117 cu, diff. boundaries, 2.5 x 1.3 cu

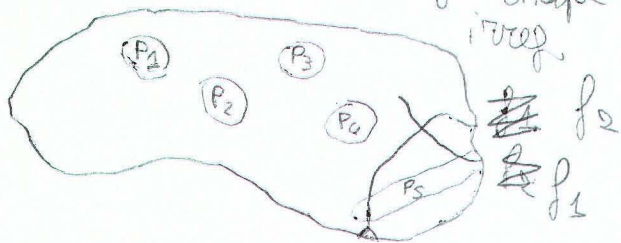
#26: nothing.

#27: nothing.

#28: S: 126-128 cu, 0.1mm planar diffuse  
 $f_1$ : 126-127 cu curved, irreg. 0.1mm

#29: nothing.

#30:  $P_1$ : 134-134 cu diff. boundaries, 0.5 cu  $\phi$   
 $P_2$ : 135-135 " " " "  
 $P_3$ : 134-134 " " 0.4 cu  $\phi$   
 $P_4$ : 135-135 " " 0.5 cu  $\phi$   
 $P_5$ : 135.5-135 elongated, diff.  $\approx 1 \times 0.3$  cu  
 $f_1$ : 135-135 irreg., planar 0.1mm  
 $f_2$ : 135-135 ~~plan~~ Y-shape, 0.1m  
irreg.



#31: nothing.

#32: nothing.