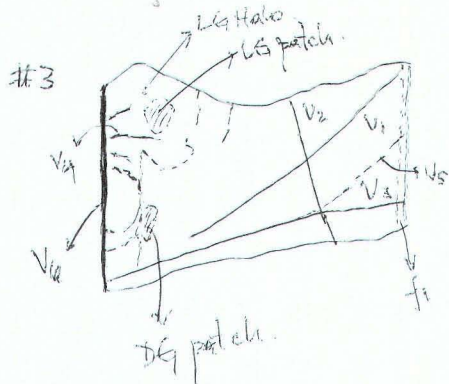


cm	Piece Number	Scanned Image	Orientation	Shipboard Studies	Lith. Unit	Structure	Structural Measurement	Glass	Phenocrysts	Constituent Minerals	Grain Size	Alteration
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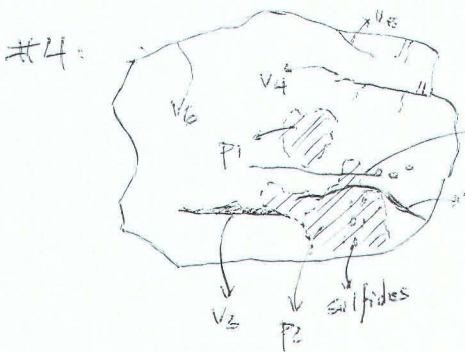
#1 V_1 1-1 cm 0.1 mm LG and/or 0.2 mm
 V_2 : 0-1 cm 0.1 mm wh planar

#2 V_1 : 3.5-4.0 cm 0.1 mm thick
irregular, end at the middle of
the piece, LG filling
 V_2 : same as V_1 , $V_2 \parallel V_1$
 V_3 : 4-4 cm 0.1 planar, white mica.



V_2 : 6-8 cm, 0.1 mm, no halo
planar, white mica
 V_1 : 7-9 cm, 0.1 mm, sulfides &
dark minerals, diffuse & planar
 V_5 : 7-8 cm, 0.1 mm, sulfides,
curved, stops before V_3
 V_3 : 8-9 cm, 0.1 mm, white, few sulfides, planar &
irregular, $V_2 < V_3$
 $V_2 < V_1$
 V_4 : 7-7 cm, 0.1 mm, LG filling, anastomosing
 f_1 : 6-8 cm, 0.1 mm, no filling
 V_6 : 6-8 cm, 0.1 mm, dark green mica & white &
sulfides, irregular.

alteration patch: LG outer, DG + white inner part
1 cm x 0.4 cm, irregular (upper)
halo: 0.4 cm, LG halo
2nd: DG & sulfides, 1.2 cm x 0.3 cm
elongated (ellipsoid), + 2 mm LG halo



V_1 : 12-14 cm, 0.1 mm, LG, curved
 V_2 : 12-13 cm, 0.2 mm, DG, curved
 V_3 : 13-13 cm, 0.2 mm, DG & sulfides
planar, associated halo of #2
 V_4 : 11-12 cm, 0.1 mm, LG, splayed
& T-shaped fractures.

V_5 : 10-11 cm, 0.1 mm, white, planar
 V_6 : 10-11 cm, 0.1 mm, LG, irregular
 P_1 (patch 1): LG & sulfides, rounded, 0.8 mm ϕ
 P_2 : LG & sulfides(+), irregular, about 2.5 cm x 1 cm.