

Appendix #2

SEM images of
some experimental products

for the study

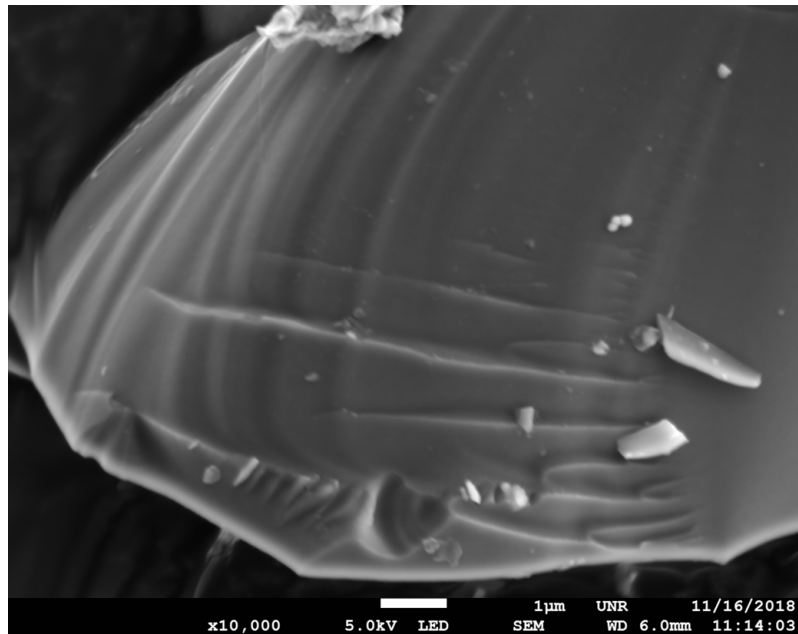
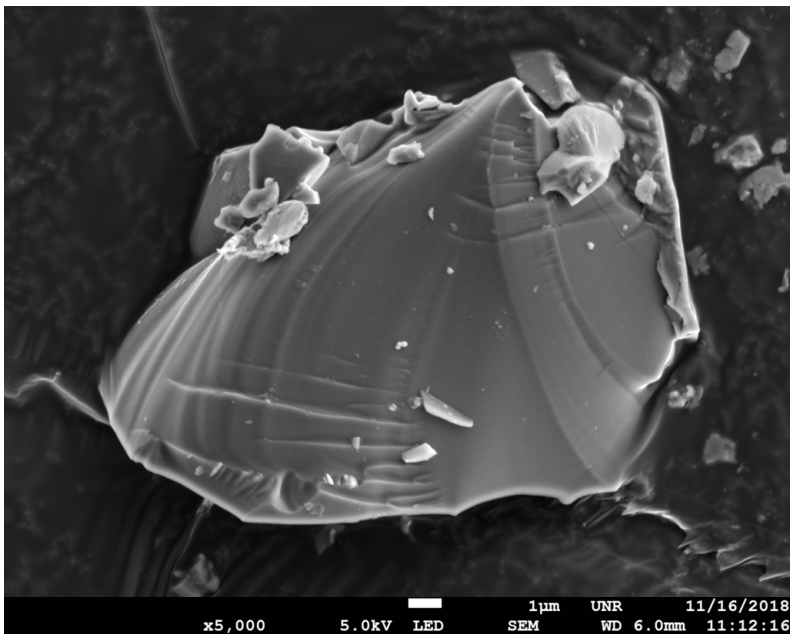
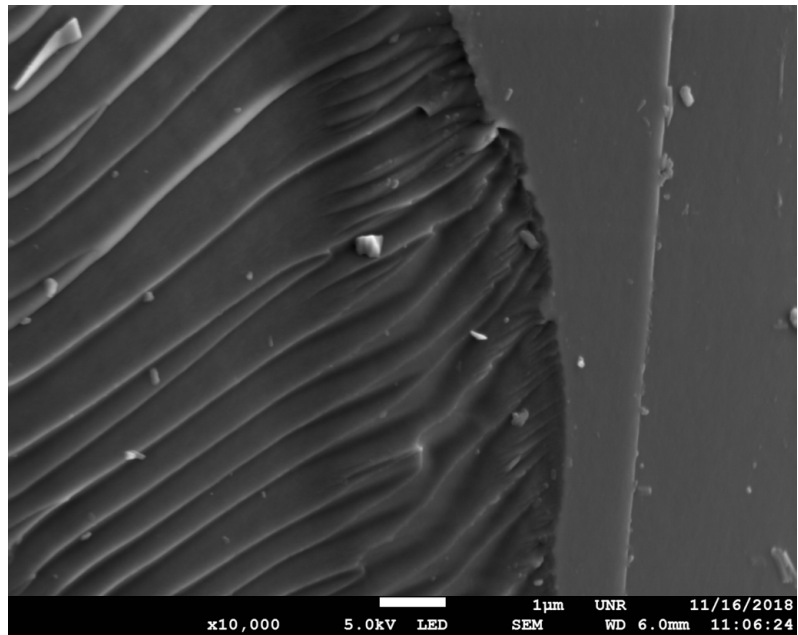
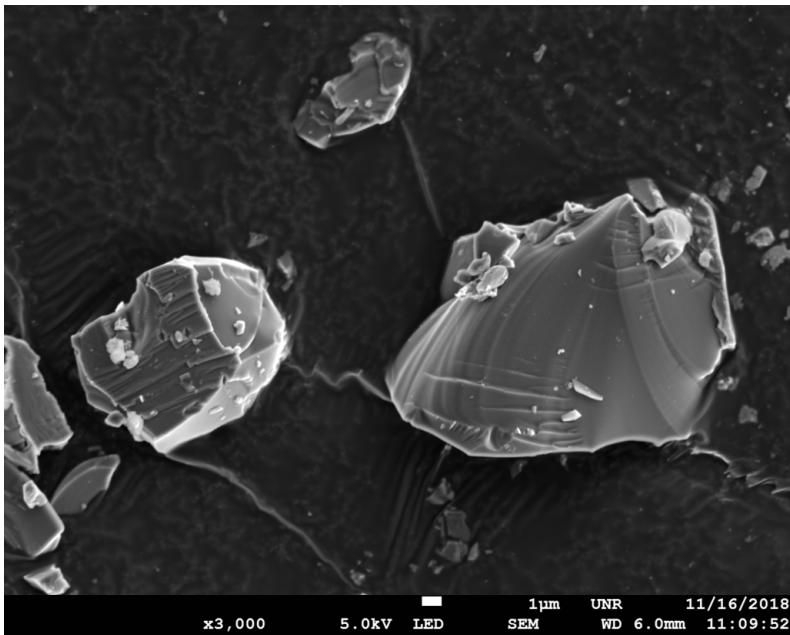
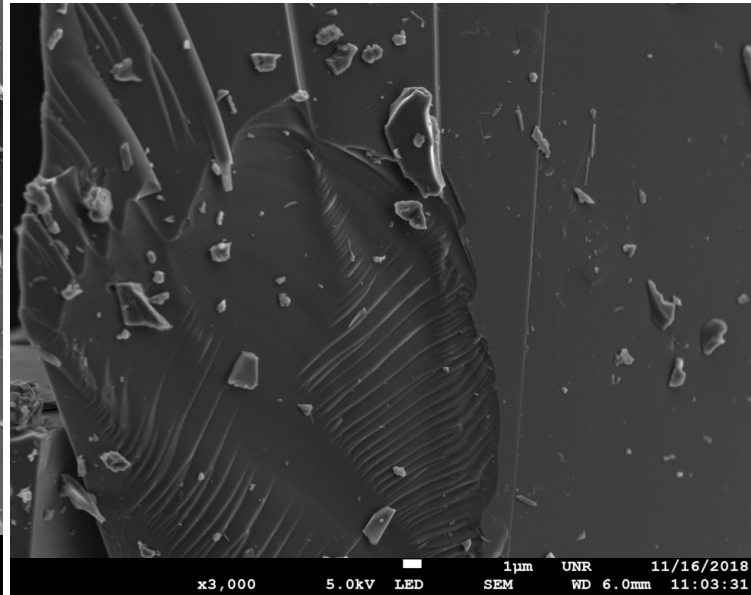
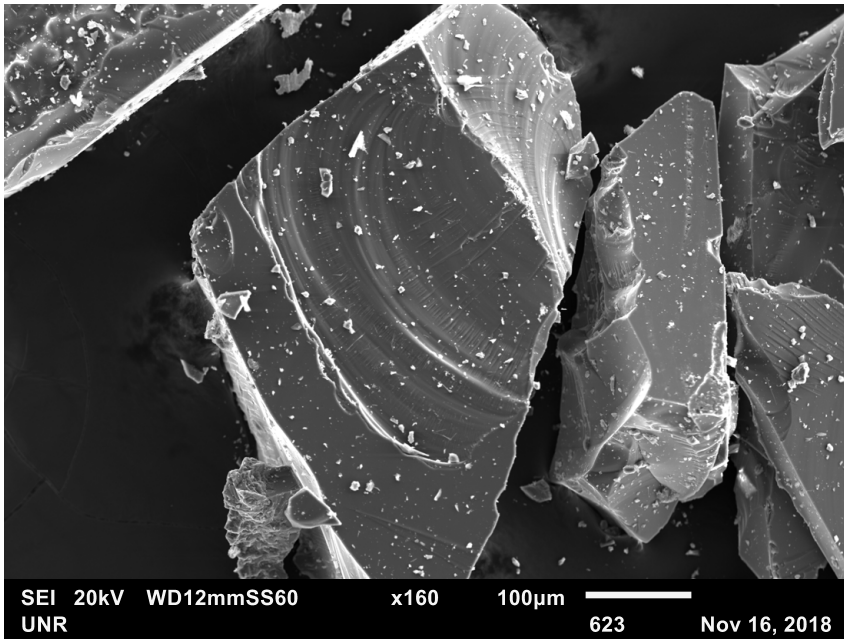
“The quench control of water estimates in convergent margin magmas”
from

M. Gavrilenko, M. Krawczynski, P. Ruprecht, W. Li, and J. Catalano

glassy material

F099

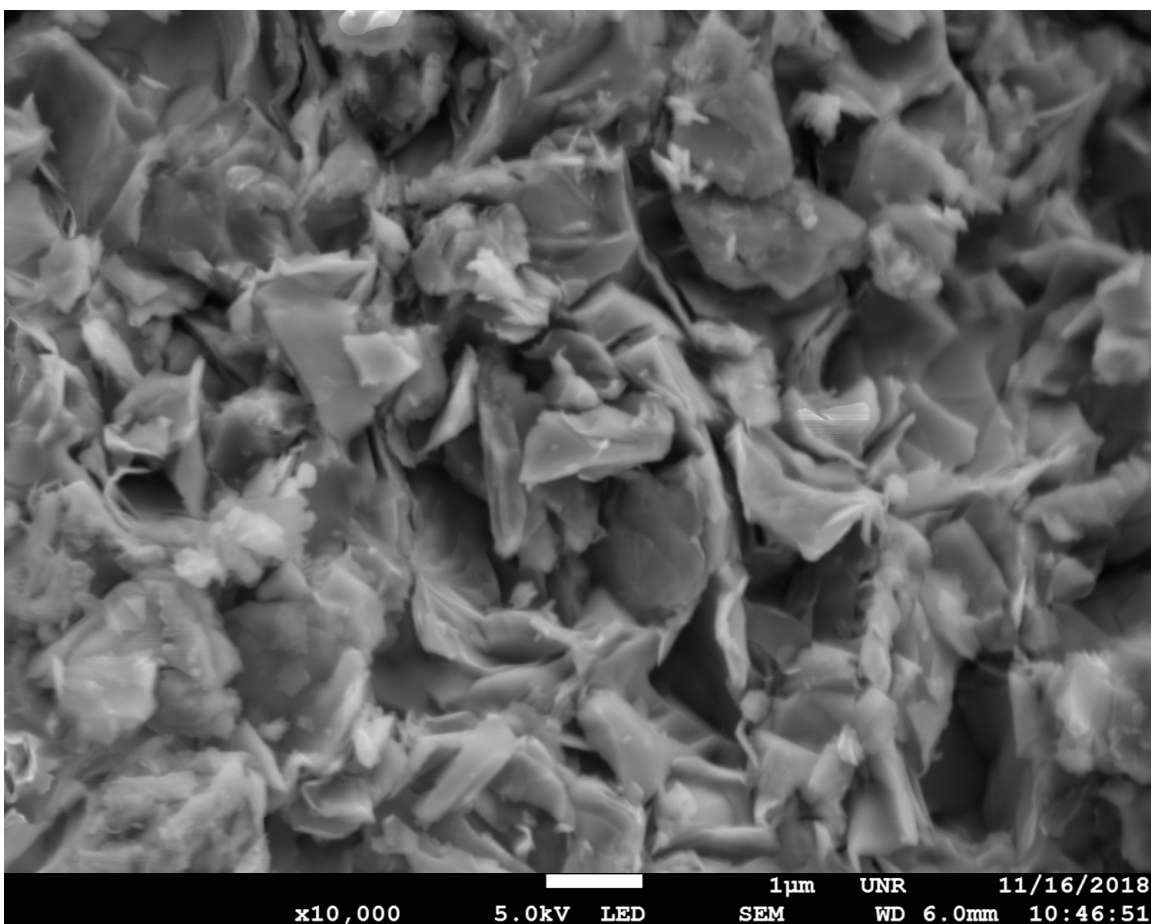
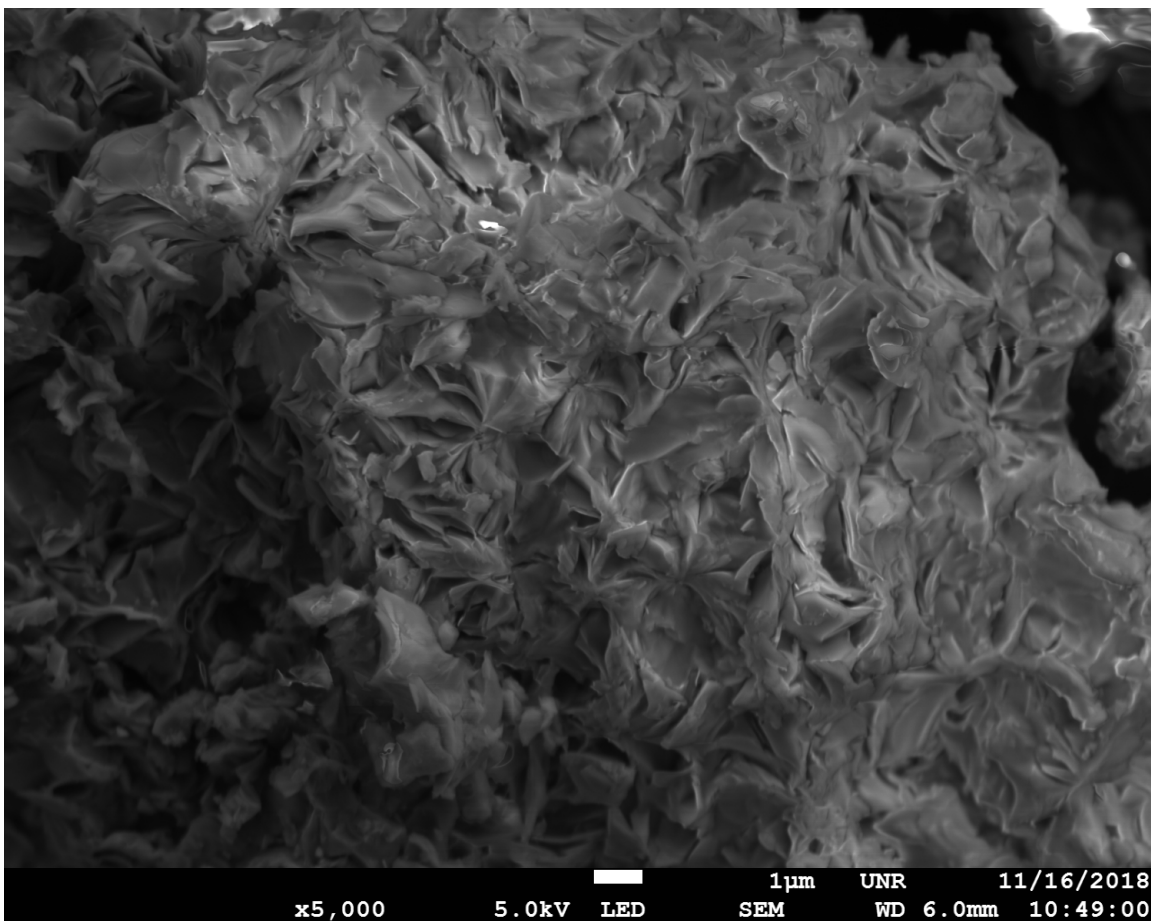
4.1 wt%
of H₂O loaded



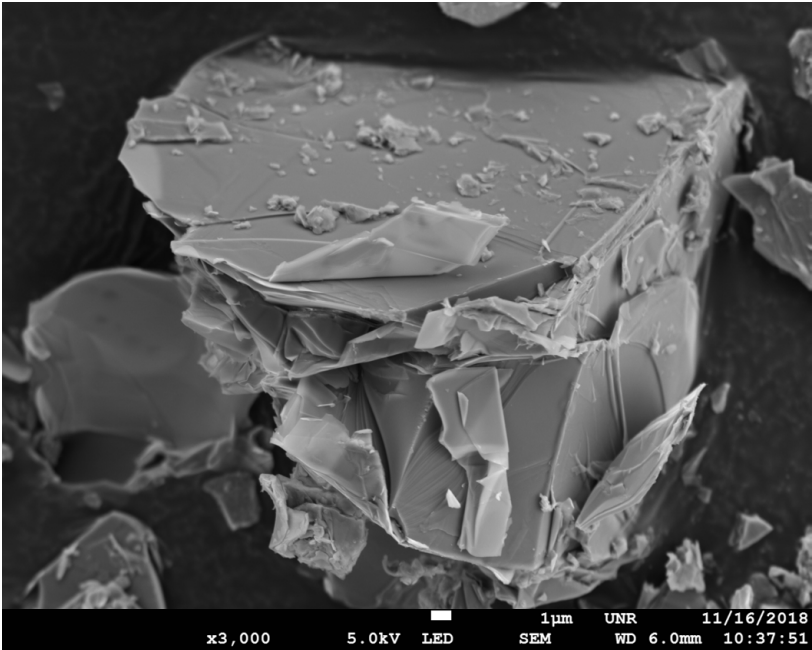
non-glassy material

F091

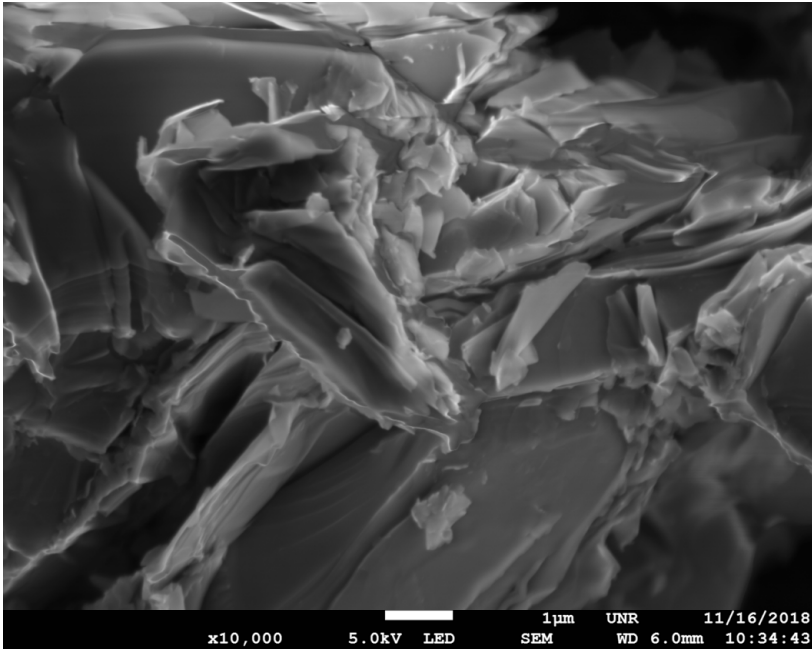
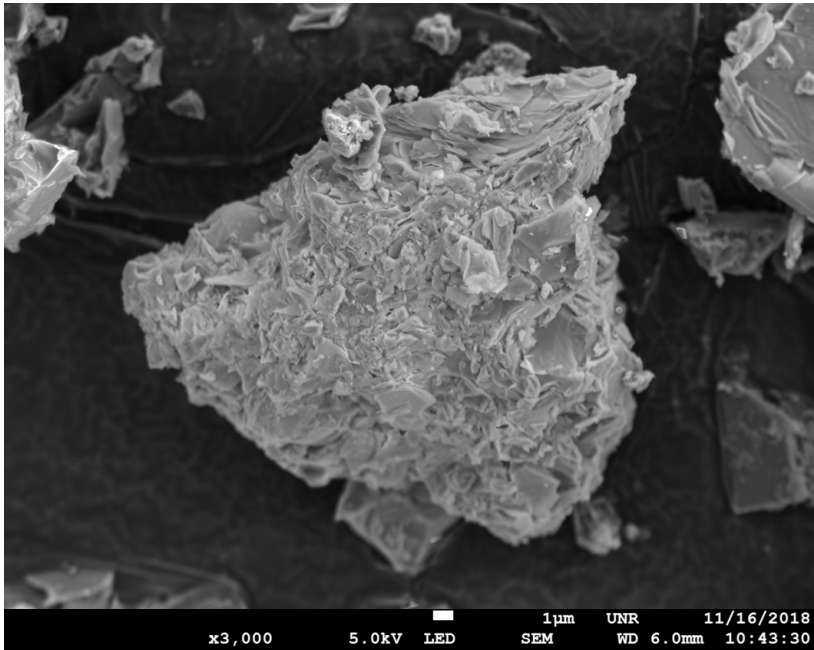
10.0 wt%
of H₂O loaded



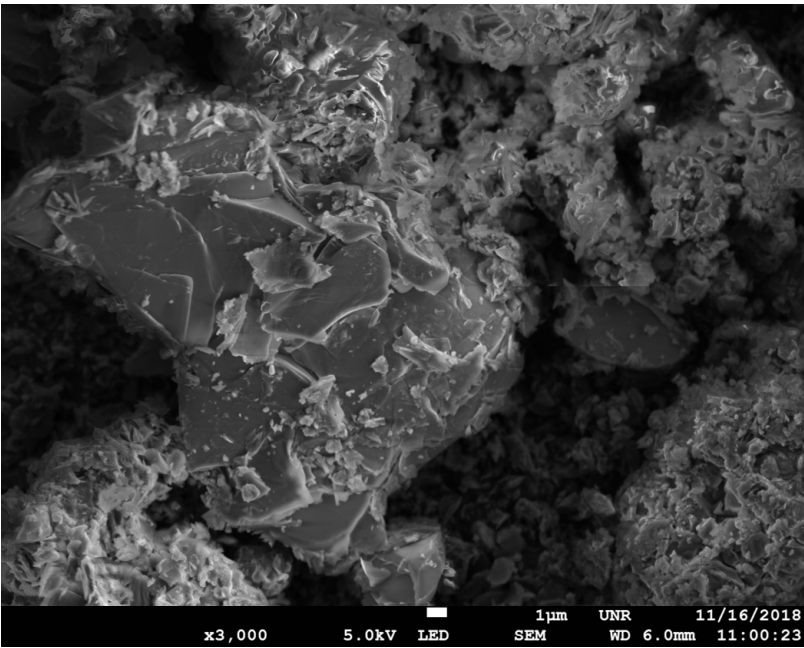
non-glassy material



F098 12.6 wt%
of H₂O loaded



non-glassy material



F071 18.0 wt%
of H₂O loaded

