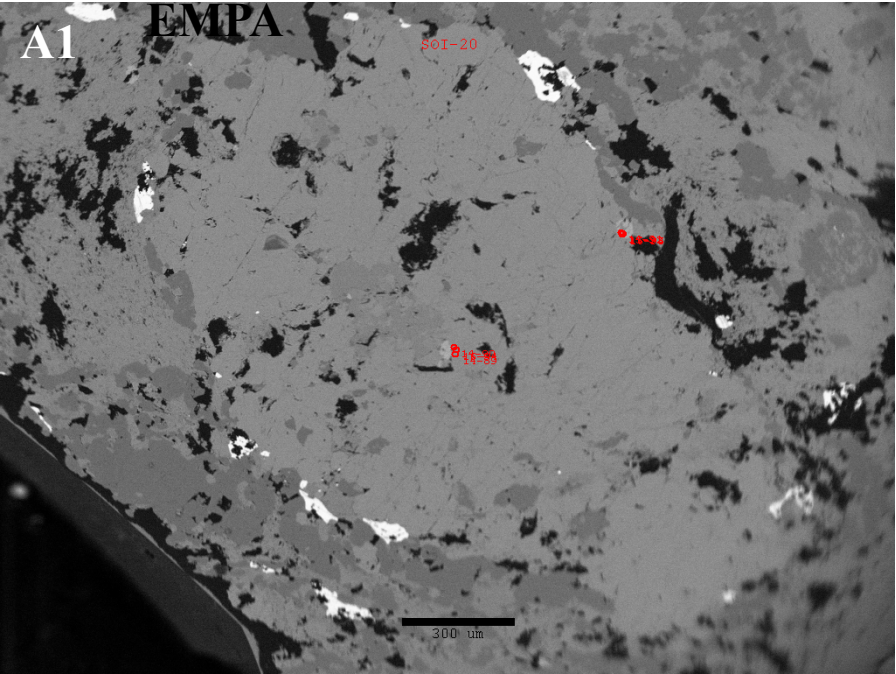


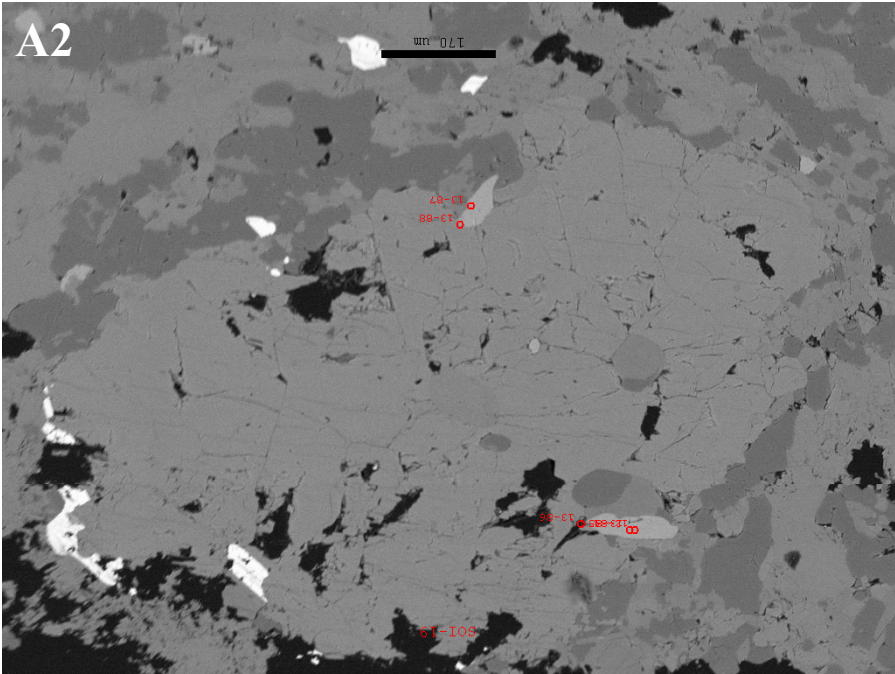
Figure S4. Backscattered electron (BSE) images of sites of interest (SOIs) where Energy Dispersive X-ray analysis (EDX) and Electron Microprobe Analyses (EMPA) were conducted on a thin section of B1550 calcareous conglomerate

SOI-20 (see fig. 10a—1-3)



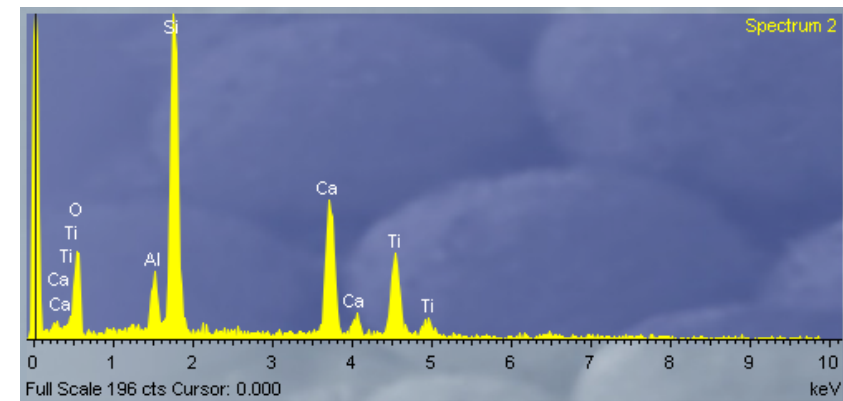
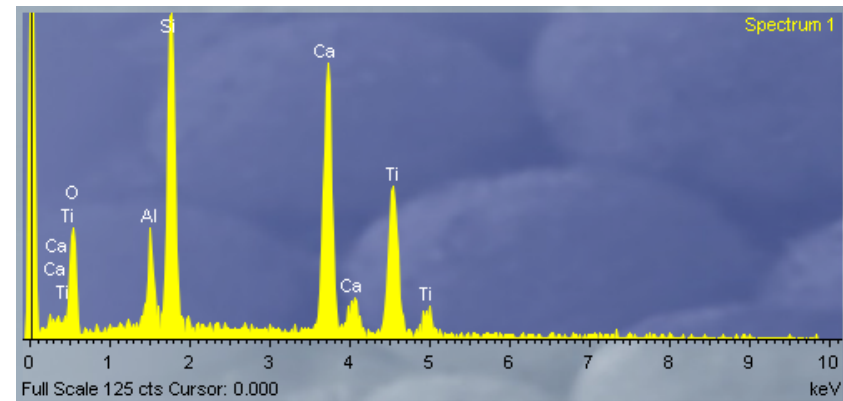
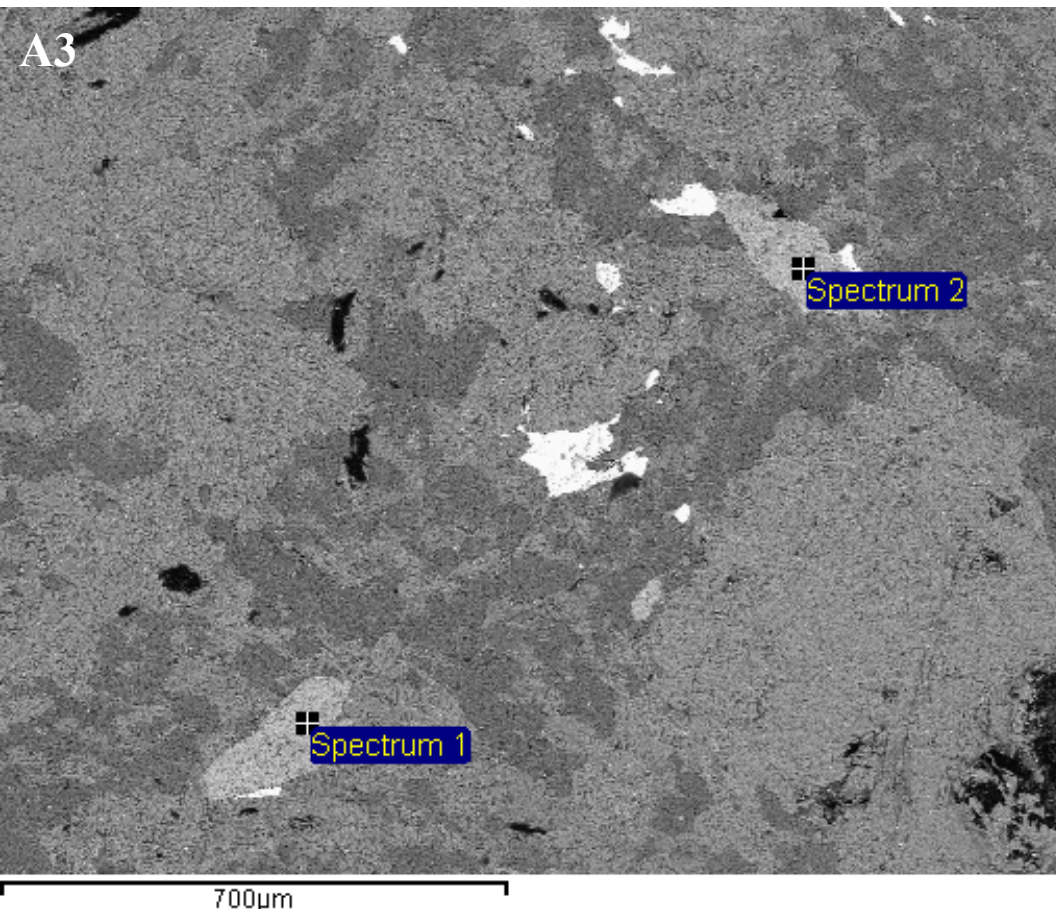
For EMPA data see table S4: SOI-20, no. 14-16

SOI-19 (see fig. 10a—2, 4)



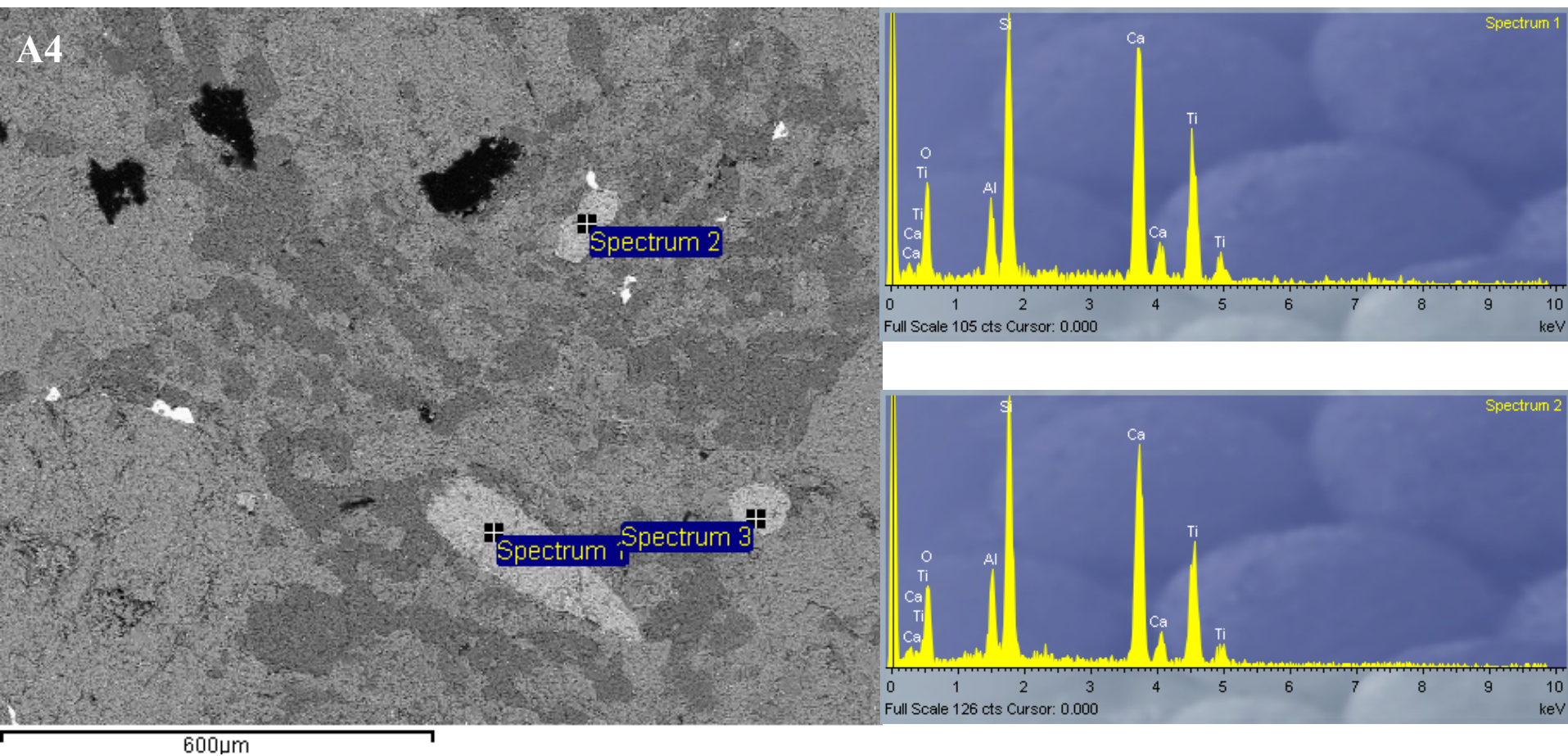
For EMPA data see table S4: SOI-19, no. 13

SOI-18 (see fig. 10a—2a)



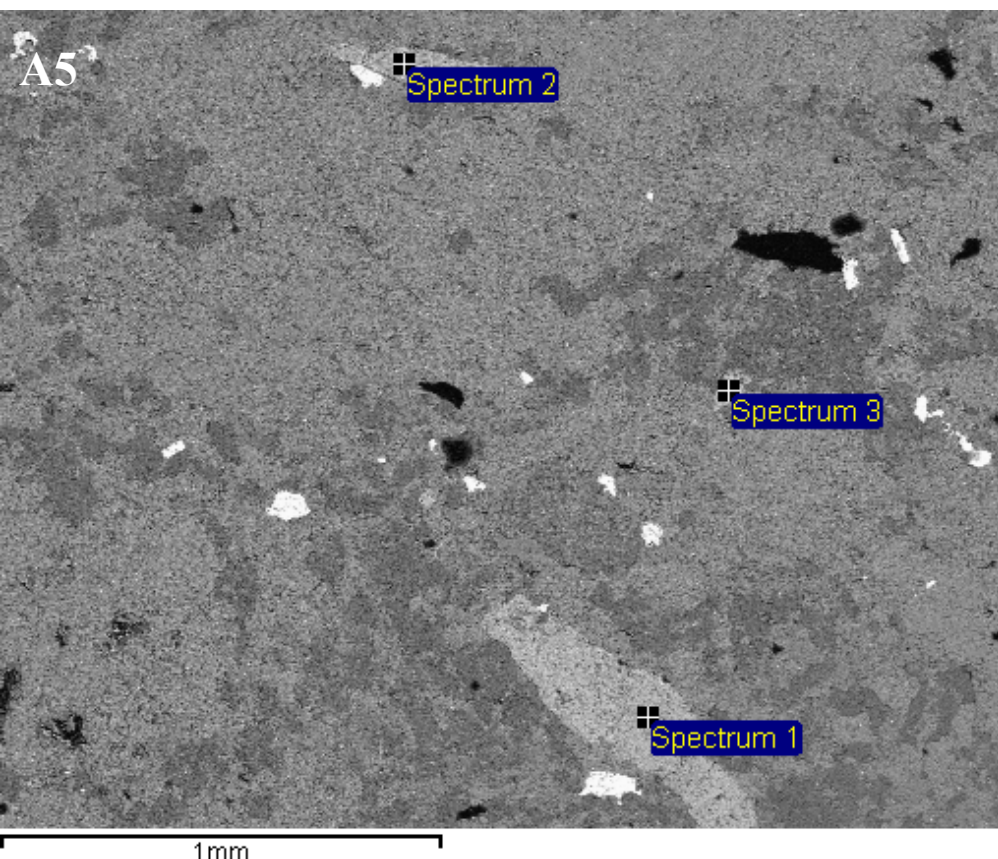
For EMPA data see table S4: SOI-18, no. 8

SOI-14 (see fig. 10a—2b) – EDX



For EMPA data see table S4: SOI-14, no. 4

SOI-7 (see fig. 10a—2c)



For EMPA data see table S4: SOI-7, no. 9

