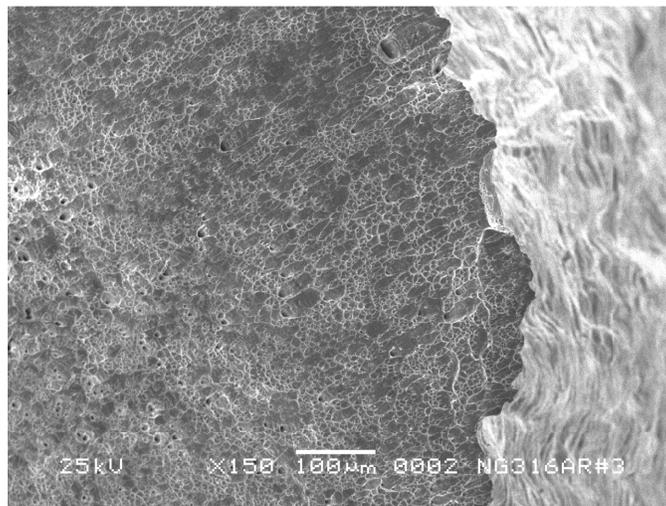


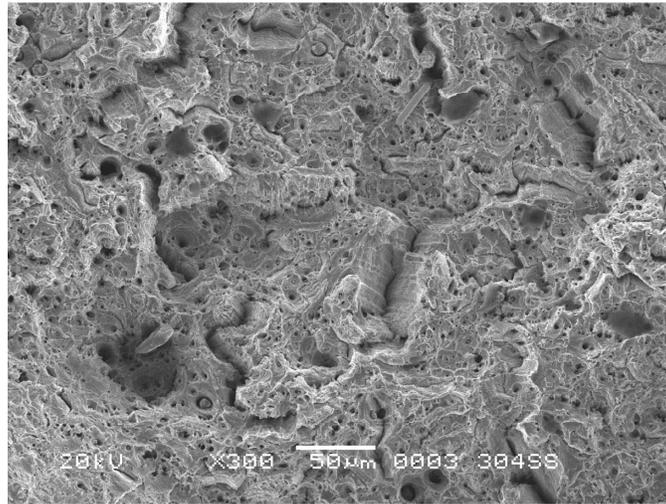


(a)

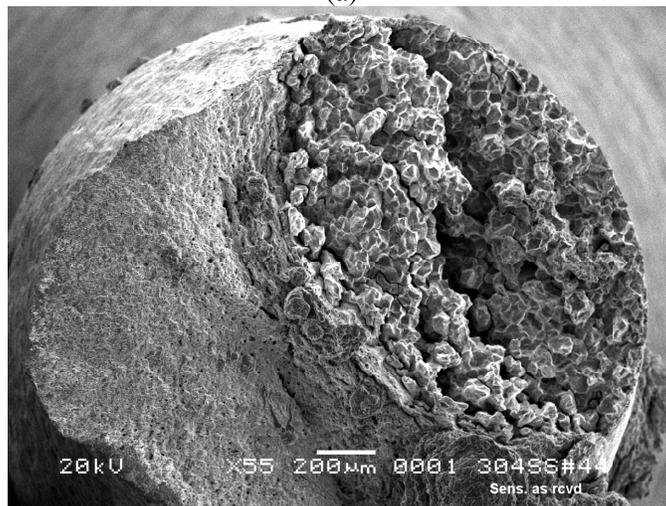


(b)

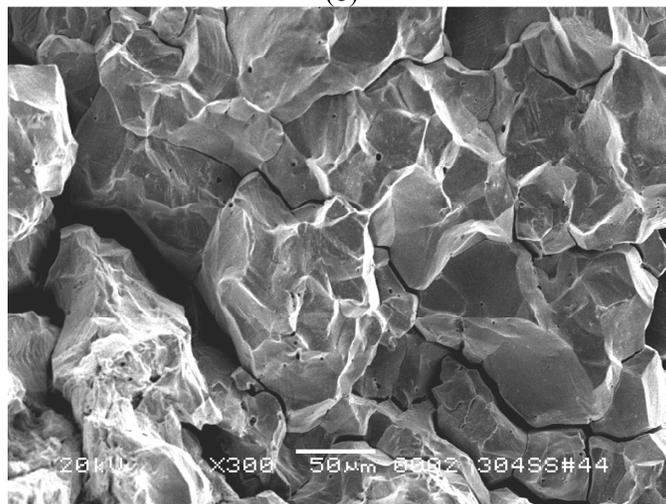
Figure 2-11. Fracture morphology for 316NG SS Keno specimen exposed during Keno Run 1. Failure likely occurred due to specimen overload. No indication of SCC was observed.



(a)



(b)



(c)

Figure 2-12. Fracture morphology for sensitized 304SS specimens (a) tensile test in 125°C air, (b) and (c) Keno specimen failure (Keno Run 1). Intergranular SCC regions and ductile final failure region are observed in (b).