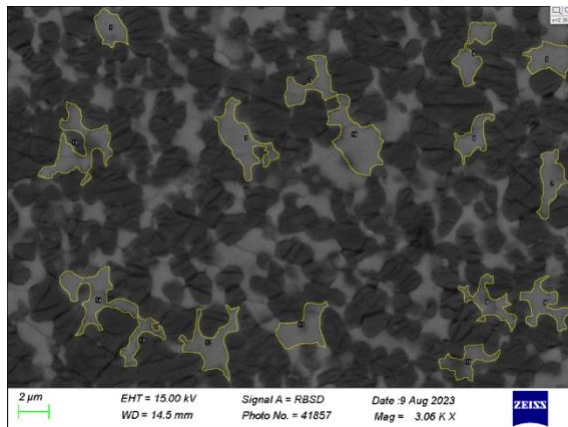
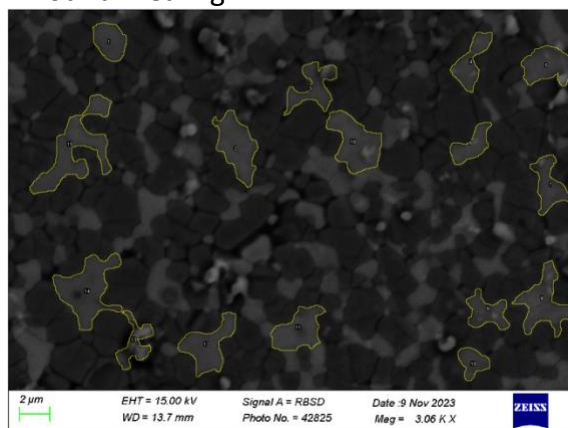


Series 2.2 (27 GPa, 1475 K)

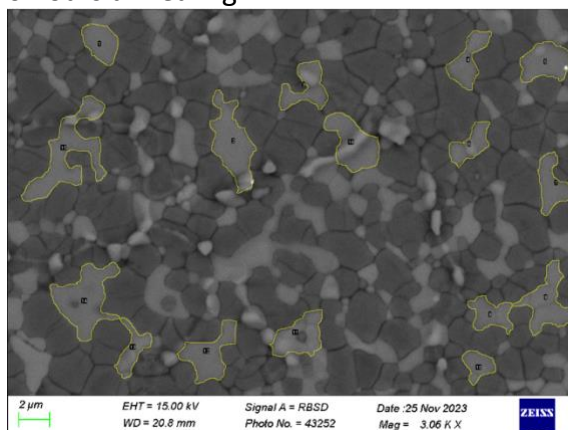
Deformed



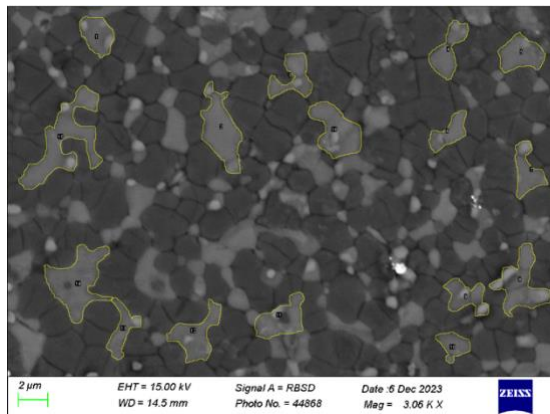
1 hour annealing



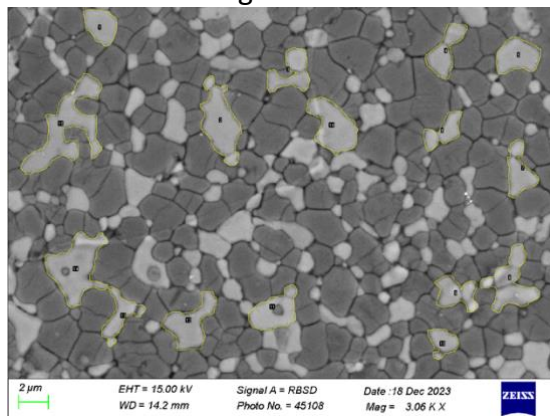
6 hours annealing



18 hours annealing

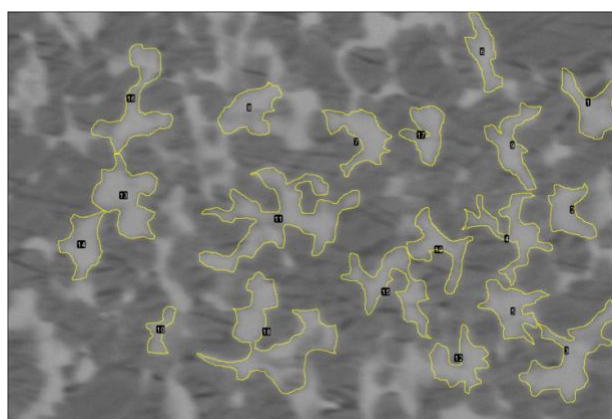


54 hours annealing

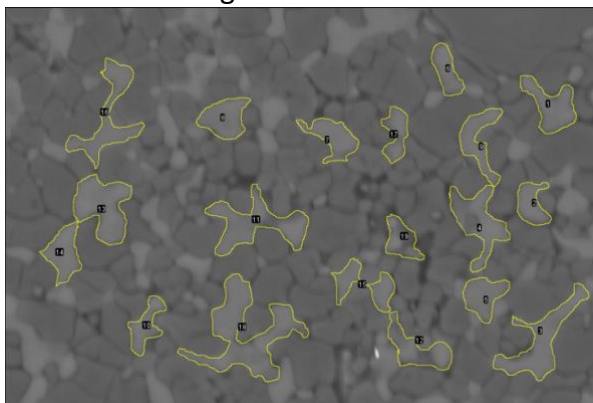


Series 2.1 (27 GPa, 1725 K)

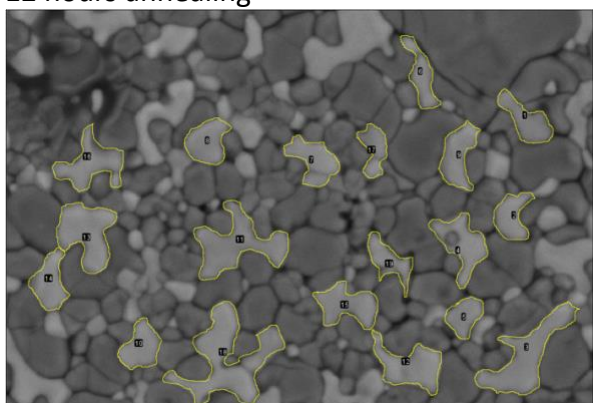
Deformed



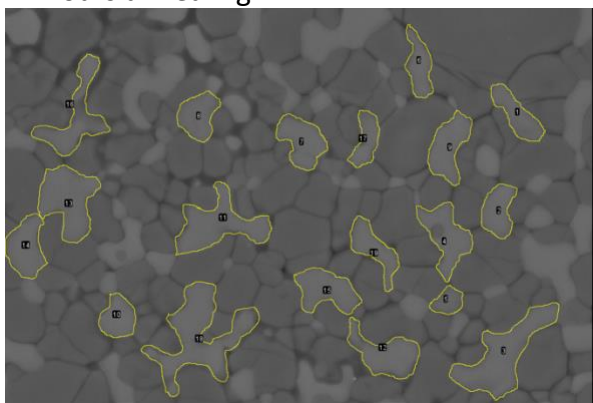
6 hours annealing



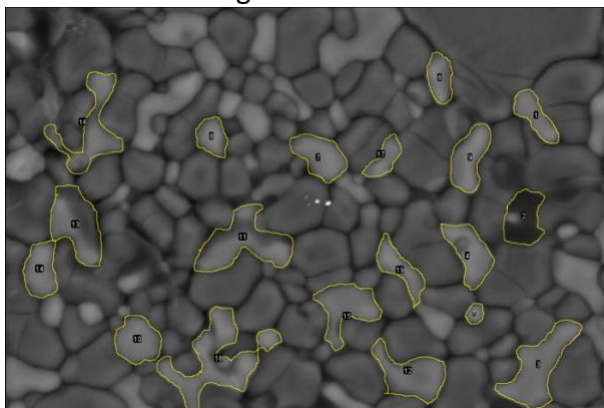
12 hours annealing



24 hours annealing

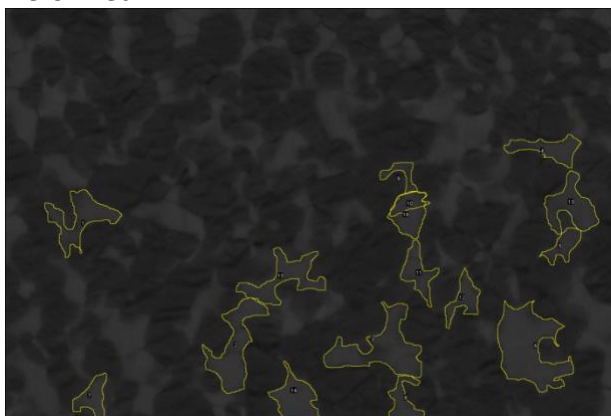


48 hours annealing

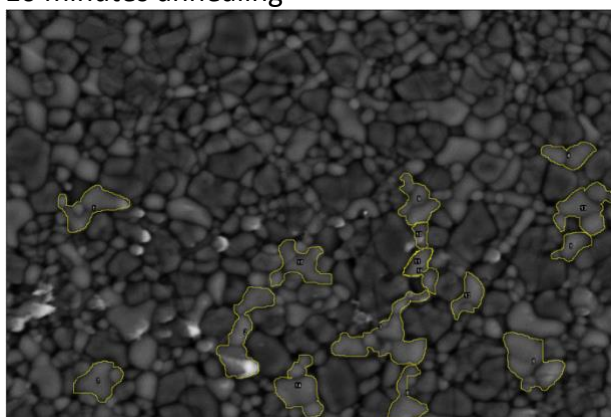


Series 3.1 (27 GPa, 2000K)

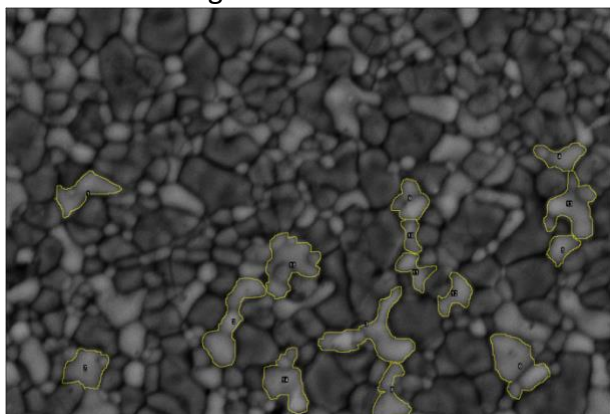
Deformed



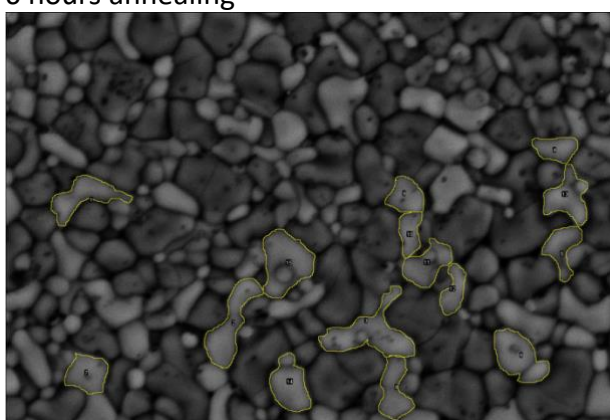
10 minutes annealing



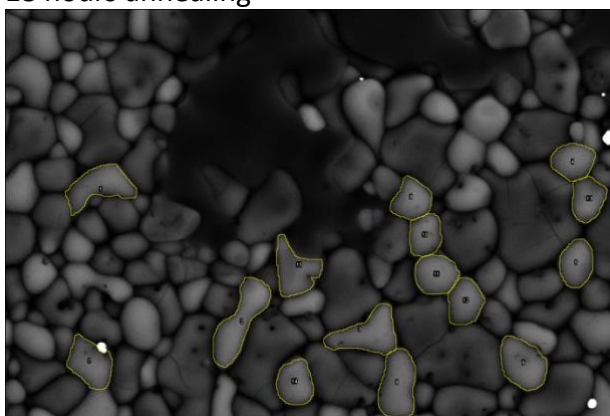
1 hour annealing



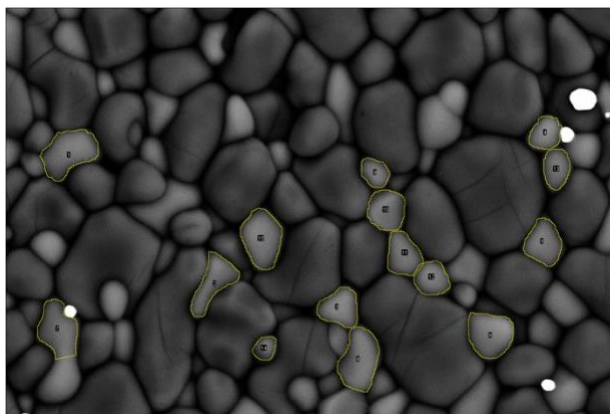
6 hours annealing



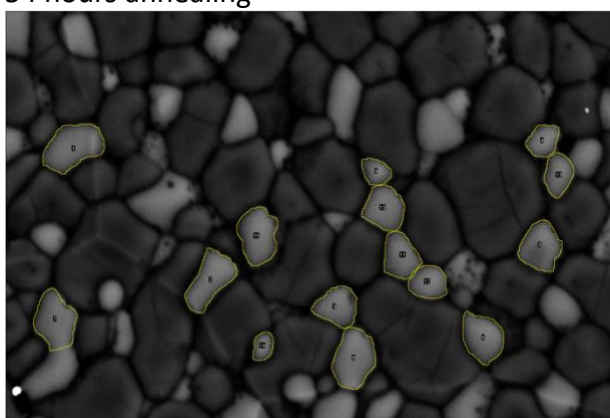
18 hours annealing



36 hours

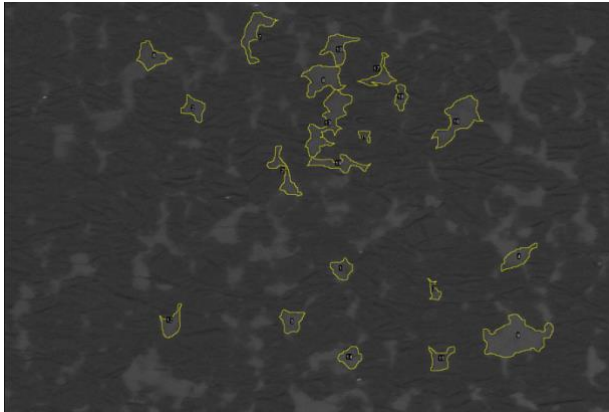


54 hours annealing

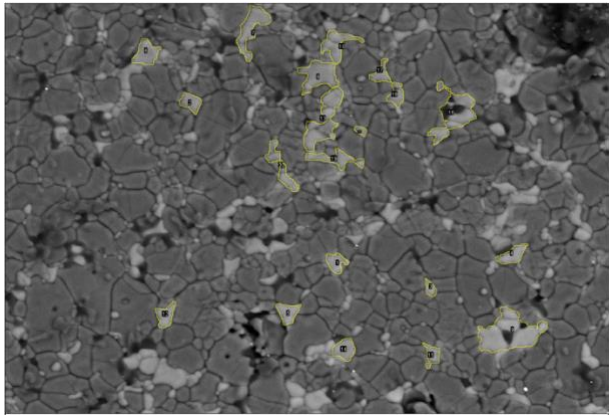


Series 1.2 (27 GPa, 1725K)

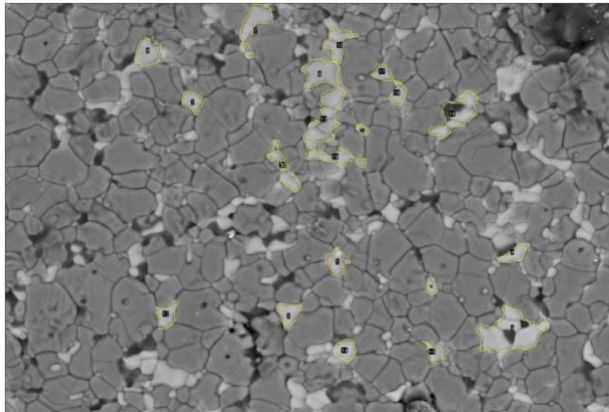
Deformed



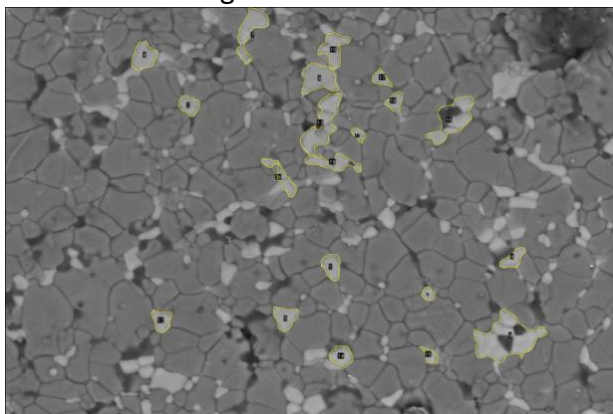
10 minutes annealing



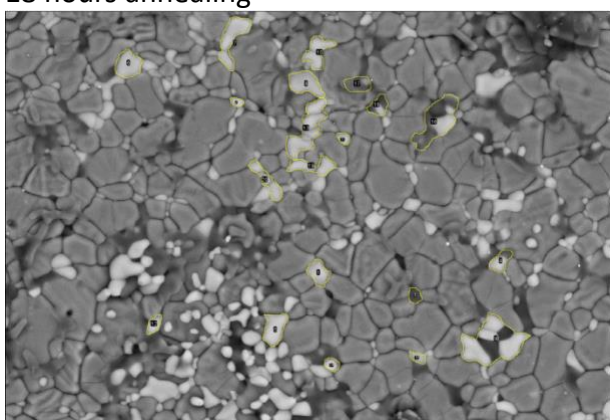
1 hour 10 minutes annealing



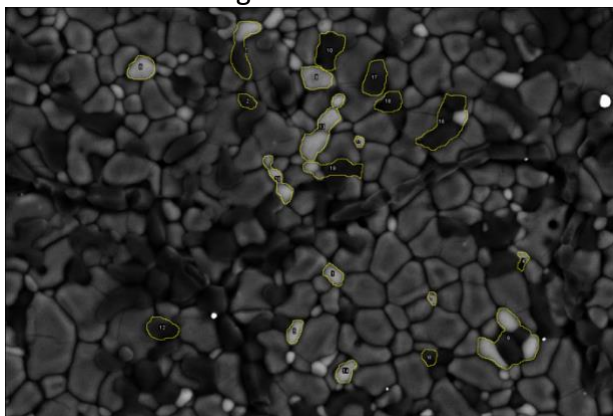
6 hours annealing



18 hours annealing

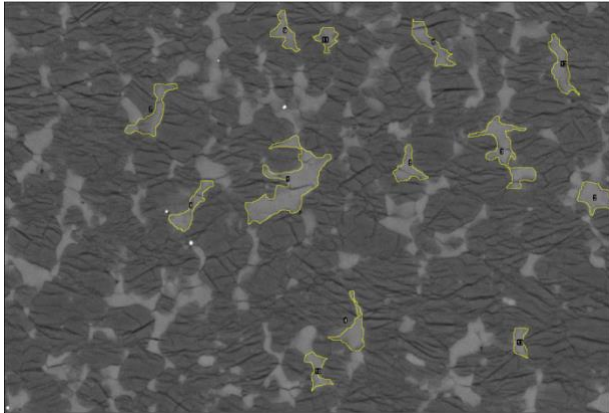


54 hours annealing

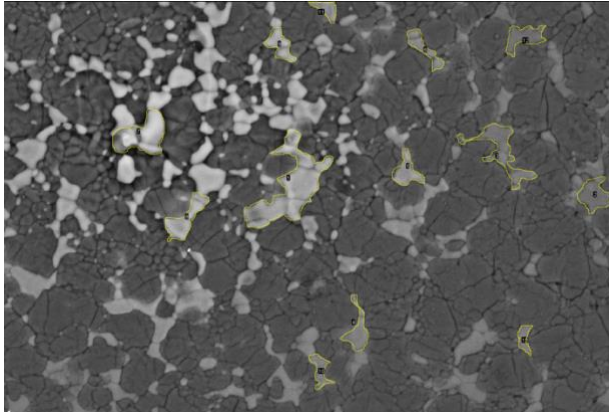


Series 1.3 (27 GPa, 2000 K)

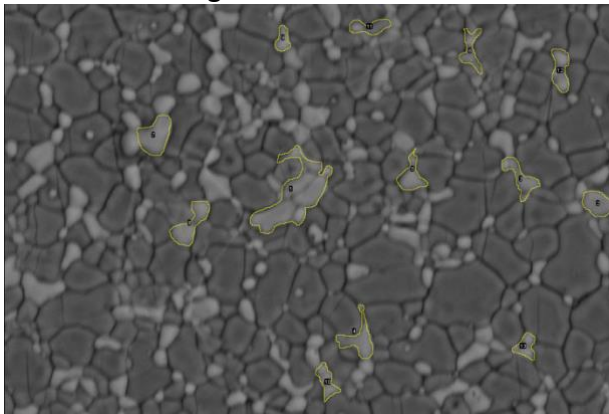
Deformed



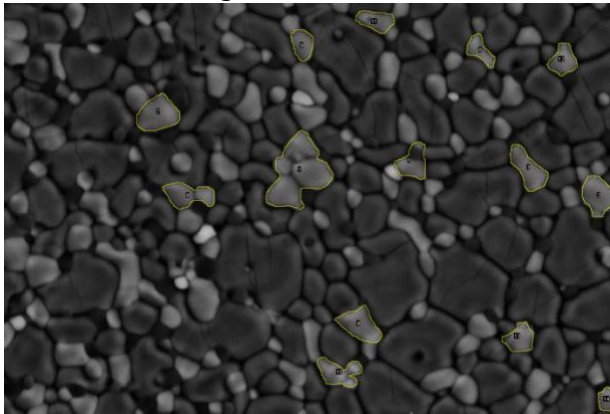
10 minutes annealing



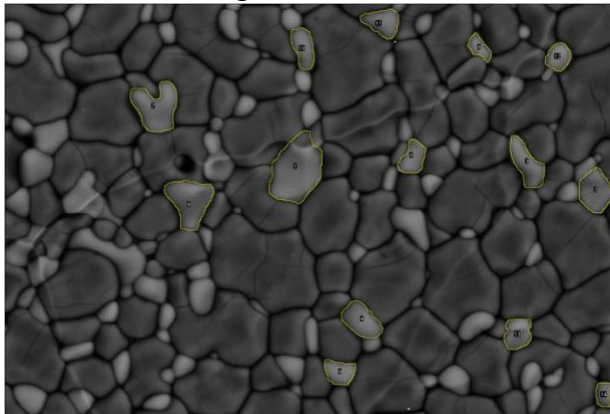
1 hour annealing



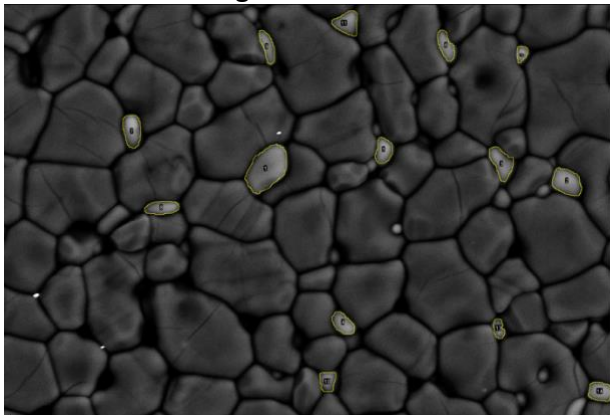
6 hours annealing



18 hours annealing



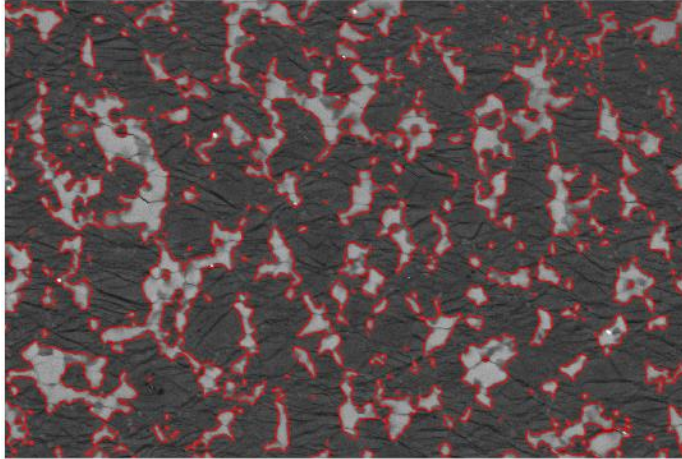
54 hours annealing



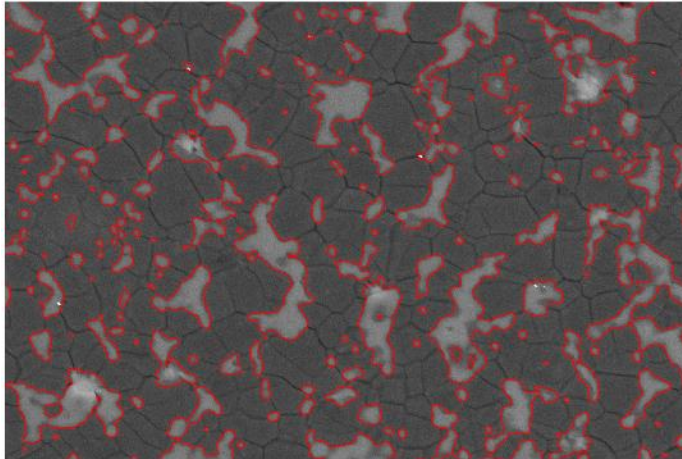
Bulk annealing tracing through MATLAB code

Series 2.12 (27 GPa, 2000K)

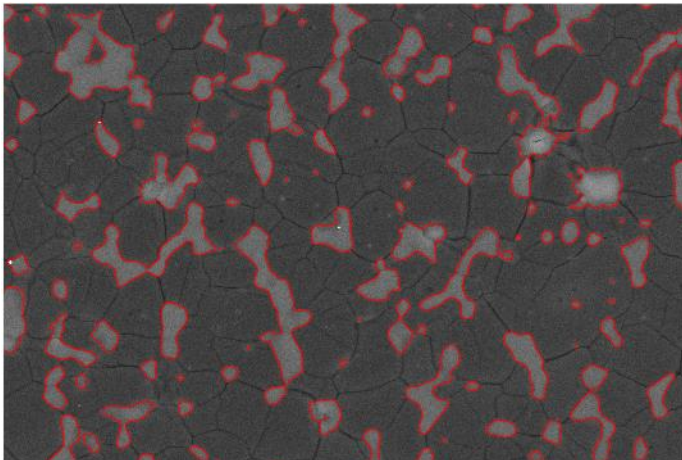
Deformed



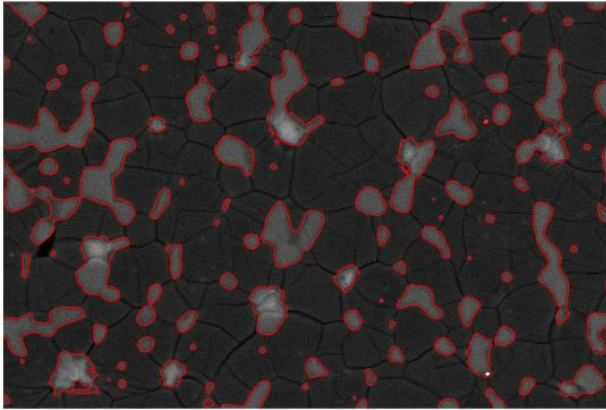
10 minutes annealing



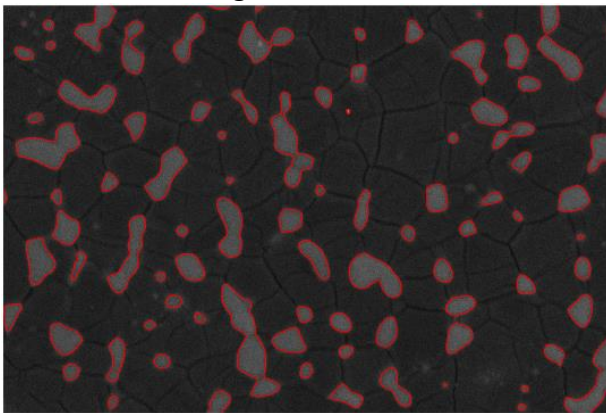
2 hours annealing



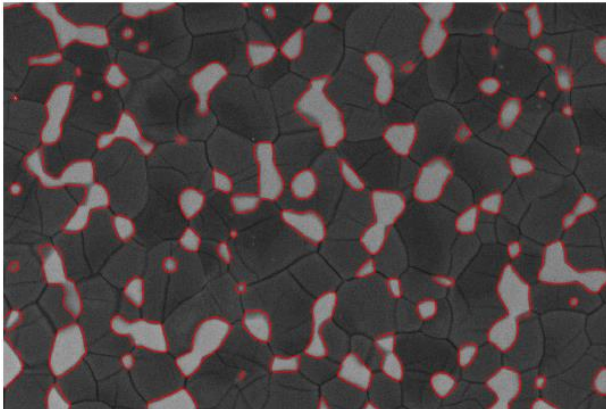
6 hours annealing



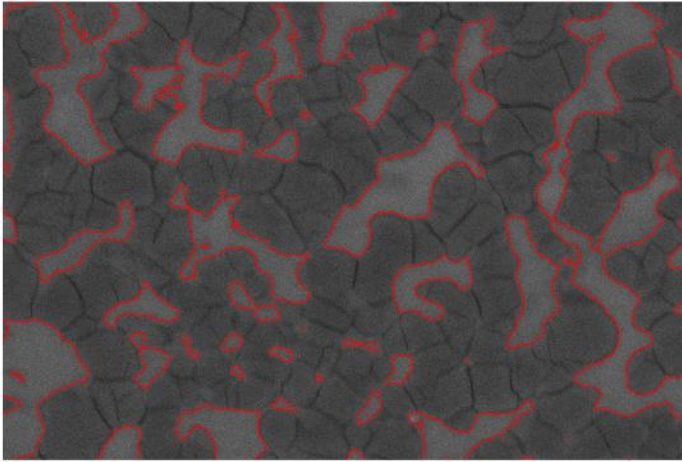
18 hours annealing



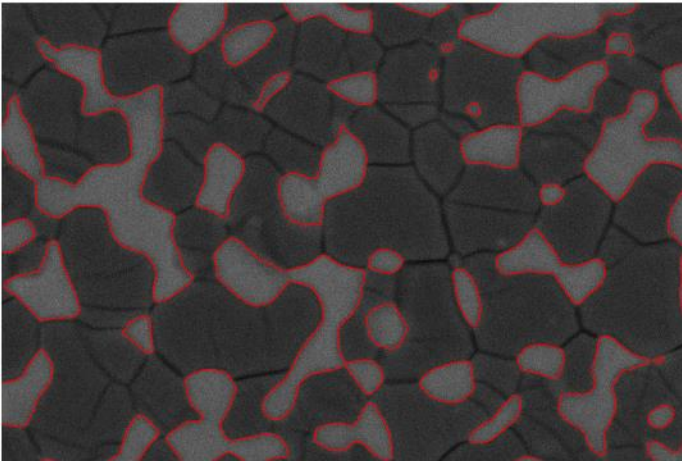
42 hours annealing



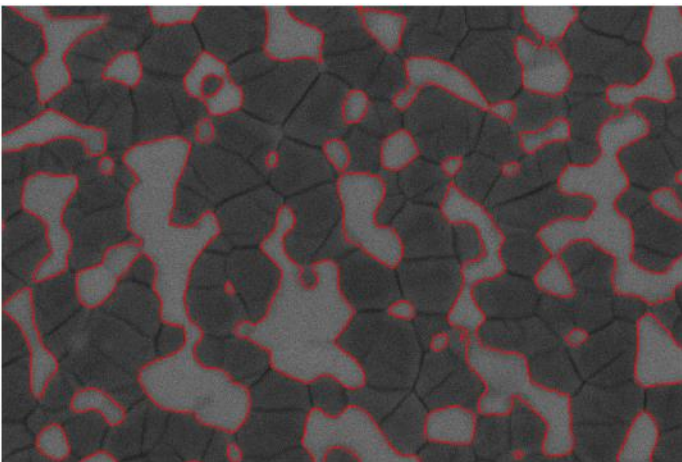
1.32



1.22



1.1



1.4

