

Figure 1. Equal area projections of characteristic (A) and overprint (B) components of magnetization for samples from Shin Ghwaza section in Pakistan as measured at the University of Michigan laboratory (red) and the University of New Hampshire laboratory (blue). Results from the two labs are indistinguishable.

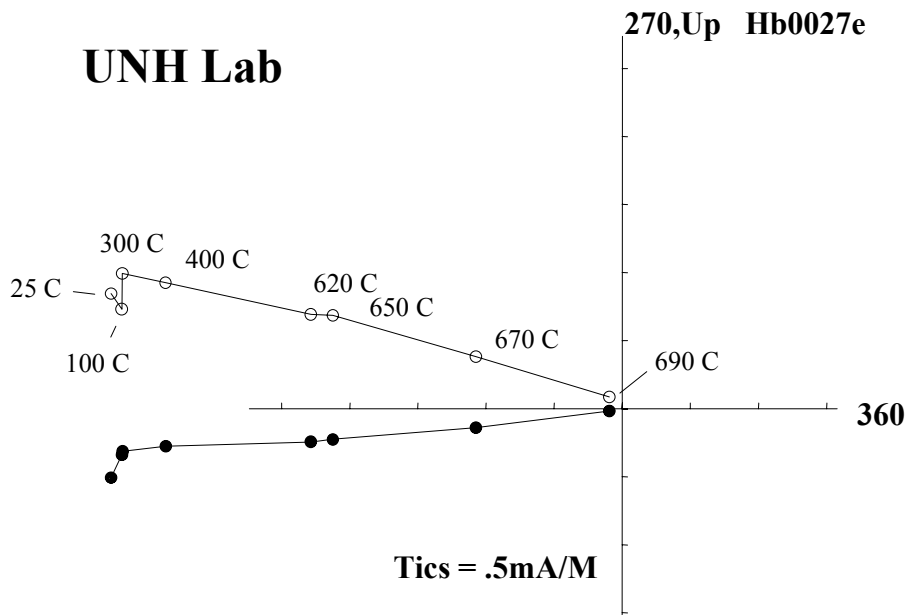
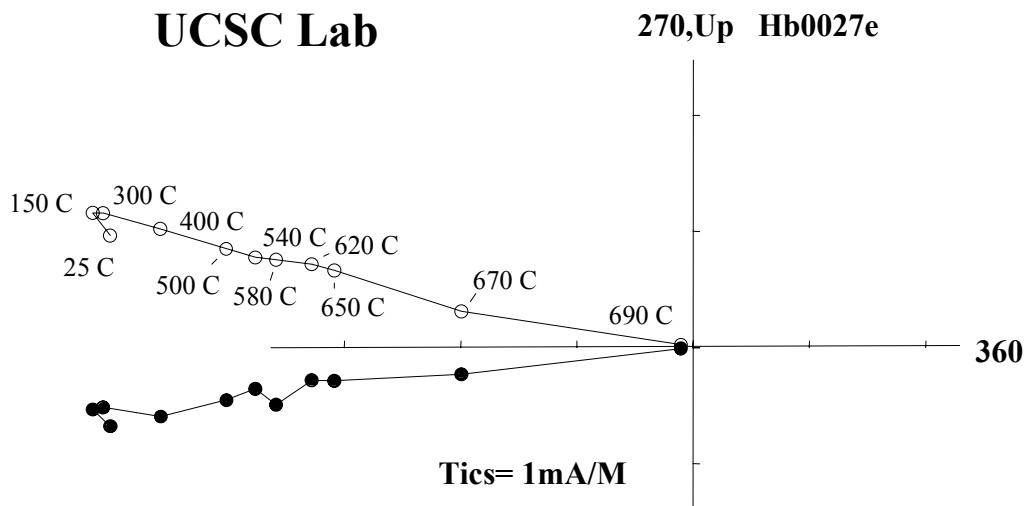


Figure 2. Vector endpoint diagrams of thermal demagnetization for duplicate samples analyzed at the University of California Santa Cruz (UCSC, top) laboratory and the University of New Hampshire laboratory (UNH, bottom). Results are essentially identical showing excellent agreement between the two labs.