



Figure 8. Field photographs and photomicrographs of D2 structures from domain B. (A) Subhorizontal lineations (L2) in a felsic gneiss. (B) An amphibolite gneiss on the left is overprinted by a D2 shear zone on the right. Looking east. (C) Mafic gneiss boudins in a foliated granite. Subhorizontal surface. (D) Asymmetric folds indicating dextral shear sense. Subhorizontal surface. (E) Serrated grain boundaries of quartz indicating grain boundary migration recrystallization. (F) A feldspar porphyroblast with strain shadows. The feldspar porphyroblast reveals bulging recrystallization along the rim. Quartz in the strain shadow also shows evidence for bulging recrystallization. Bt: biotite; Fsp: feldspar; Qz: quartz.