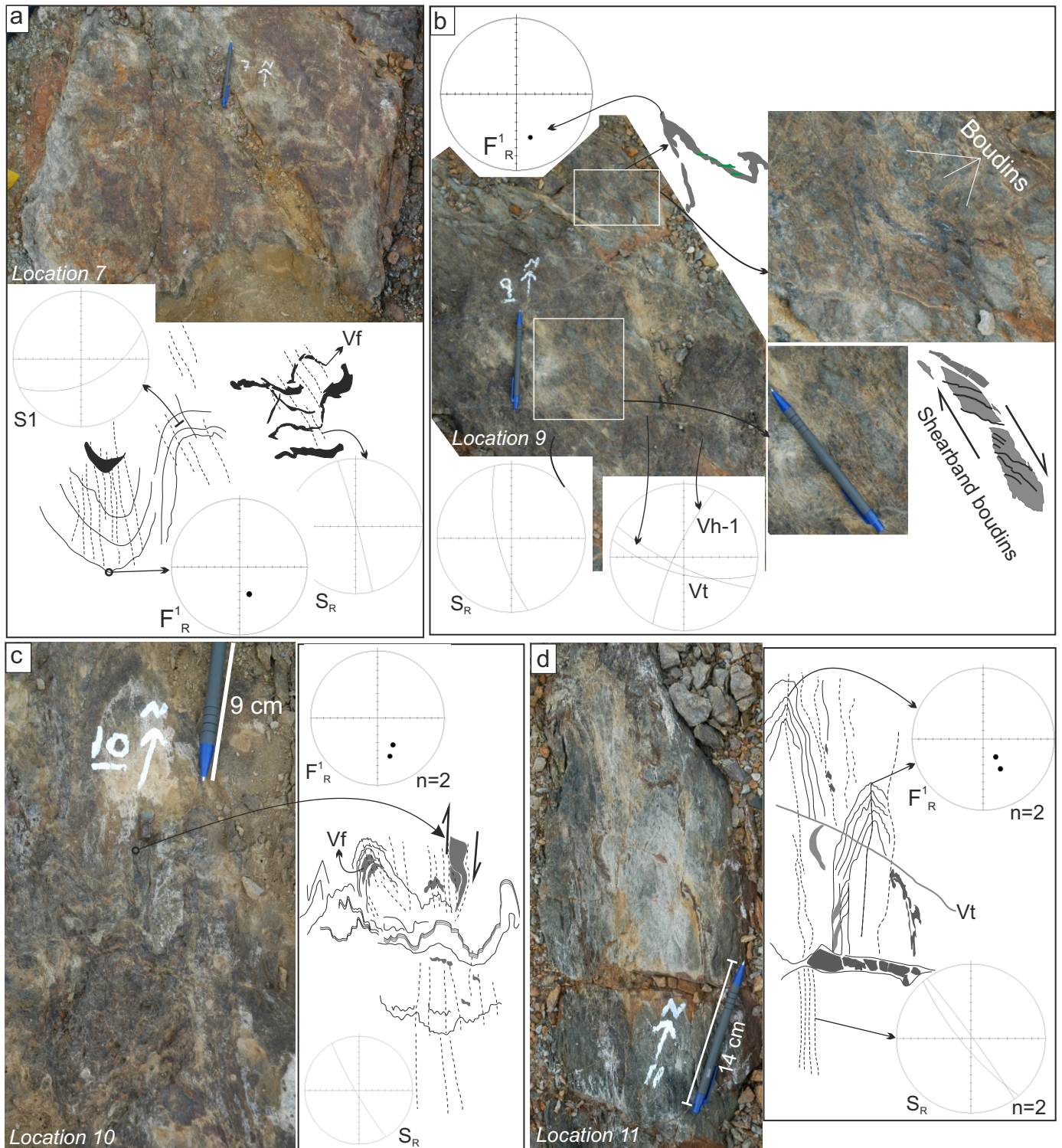




Online Resource 1 a A close to tight, moderately SSE-plunging fold preserving Vf veins along the S_0/S_1 . The folds are disconnected and cut by the S_R foliation. **b** Tight fold pair plunging towards the SSE. The relationship between the Vt and Vh-1 veins is shown. **c** Similar folds preserving veinlets around the hinge regions but by S_R . The fold axes (F_R^1) are moderately plunging towards the SSE. **d** Tight folds cut by S_R foliation. A Vt vein cut across the fold. Location of each photo is given at the bottom left corner. Structural measurements are shown as lower hemisphere equal-area stereographic plots.