



Figure 3: Outcrop photos of the newly-discovered and stripped 'Woodchuck' vein system in the Bidou project area: **a)** Quartz-tourmaline stockwork comprised of steep shear veins (SV) and flat extension veins (EV); oblique section of vertical outcrop face, looking SW; grab sample collected from the location of the hammer returned 858 g/t Au; **b)** Tourmaline-matrix breccia hosted by sulphidized felsic porphyry in the footwall of the stockwork vein system, approximately 40 m southeast of the location shown in Figure 3a.