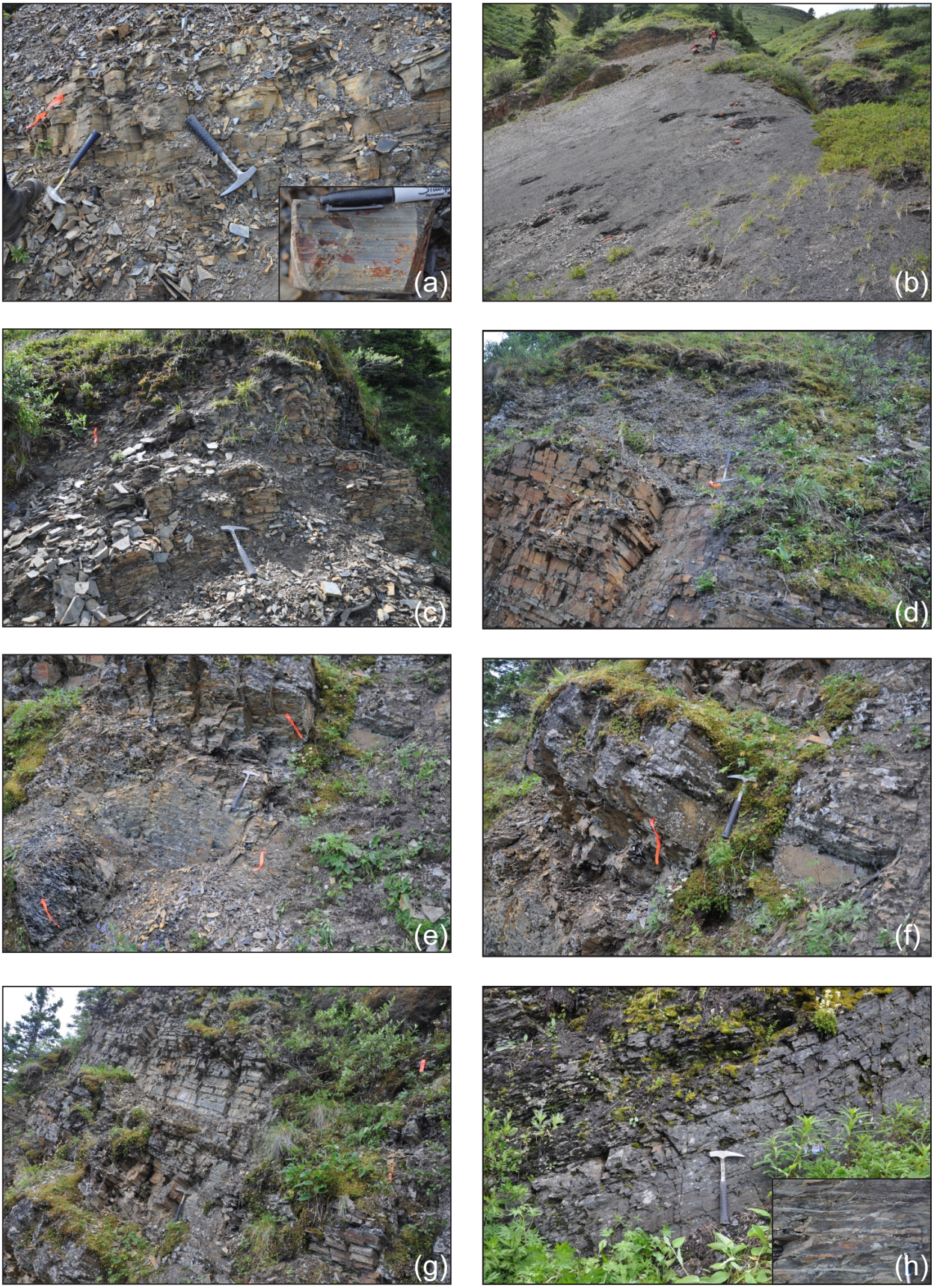

Fig. A.2.6. Representative Besa River Formation rock types in the composite section west of Stone Mountain. **a)** Laminated mudstones at 126 m. Close-up in the lower right inset. **b)** Crumbly, mudstone between 130 and 150 m. **c)** Platy shales and mudstones between 148 and 151 m. **d)** Contact between siliceous mudstone and shale and overlying crumbly shale between 153 and 157 m. **e)** Fissile to platy shale between 156 and 159 m, overlain by more resistant siliceous mudstone and shale. **f)** Crumbly shale at 160 m. **g)** Siliceous mudstone between 159 and 163 m. **h)** Fissile to platy shales at 172 m. Close up, lower right inset of siliceous nodules and lenses.