Fig. A.2.5. Representative Besa River Formation rock types, composite section west of Stone Mountain. **a)** Fissile, crumbly shales between 6 and 8.75 m. **b)** Relatively massive shales overlain by fissile shales between 9 and 10 m. **c)** Fissile to blocky shale between 21 and 23 m. **d)** Fissile to blocky shale between the 46 and 48 m. **e)** Fissile to platy shales between 50 and 53 m. **f)** Fissile shales between 68 and 73 m. **g)** Fissile to platy shales between 99 and 104 m. **h)** Massive, blocky, siliceous siltstone with fissile shale partings between 108 and 109 m.