



**Figure 6.** Field photographs of banded iron-formation (BIF) and metasedimentary rocks in the Mary River Group (MRG) of northern Baffin Island: **a)** aerial view of an oxide-facies BIF located 16 km east of Deposit No. 1 (field of view is 100 m wide, toward the northwest). Photograph by D.R. Sipton. 2017-114; **b)** folded ( $F_2$ ) oxide-facies BIF near the Tuktularvik area, composed of alternating chert and magnetite (Mag) layers ( $S_0$ ); scale marker is 8 cm long. Photograph by B.M. Saumur. 2017-115; **c)** silicate-facies BIF in the Tuktularvik area, consisting of alternating layers ( $S_0$ ) of quartz (Qtz), magnetite (Mag), and cummingtonite (Cum)-grunerite (Gru)±garnet (Grt); some layers exhibit boudinage in a direction parallel to  $L_2$  stretching lineations (hammer for scale). Photograph by D.R. Sipton. 2017-116; **d)** strongly lineated ( $L_2$ ) chlorite (Chl) schist in the Tuktularvik area, containing euhedral porphyroblasts of garnet (Grt) and staurolite (St) up to 7 cm long. Photograph by E.R. Bros. 2017-117