

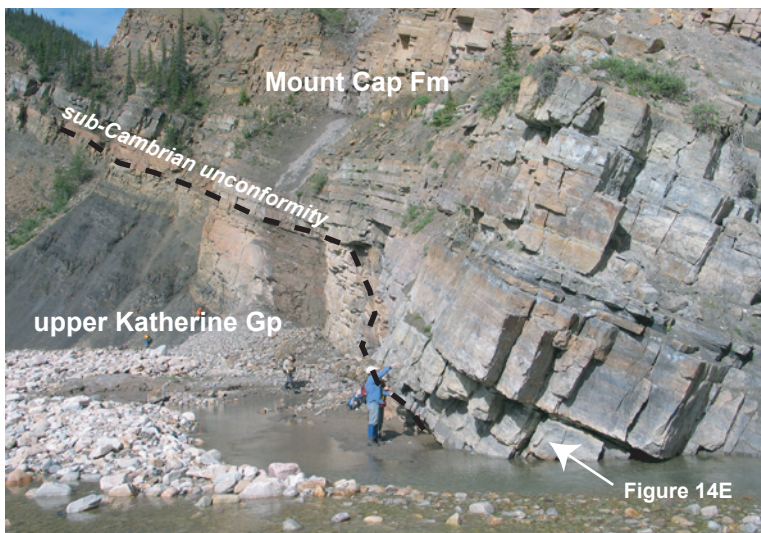
**Photos 14a to 14f. Section 11 Imperial River Canyon.**



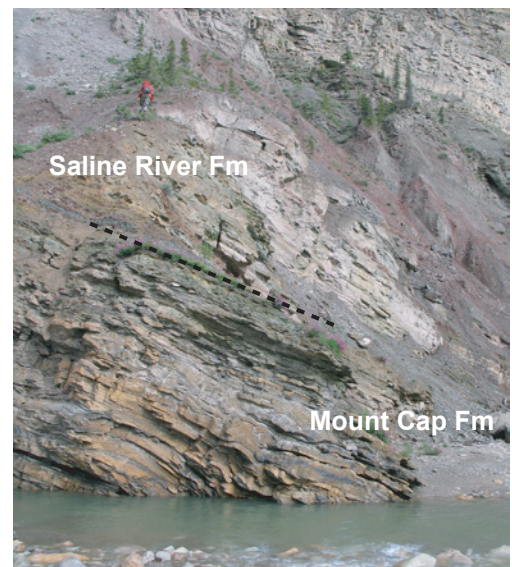
**Figure 14a.** View north of Cambrian section overlying Proterozoic upper Katherine Group, Imperial River Canyon.



**Figure 14b.** Mount Clark(?) Formation conglomeratic lag in red beds (medium- to thick-bedded) above the sub-Cambrian unconformity; exposed in gully above “twin” black shales.



**Figure 14c.** Mount Clark(?)/Mount Cap Formation down-cutting into upper Katherine Group dolosiltstone and “twin” black shales.



**Figure 14d.** Upper Mount Cap Formation sandstone, dolostone and black shale overlain by Saline River Formation clastics and evaporites.



**Figure 14e.** Skolithos burrows within basal Mount Clark(?)/Mount Cap Formation (Unit 3), basal 6 m (arrow in Figure 14c).



**Figure 14f.** Basal, red- and green-weathering Saline River Formation clastics.