

Photos 6a to 6f. Section 3 Carcajou Canyon.

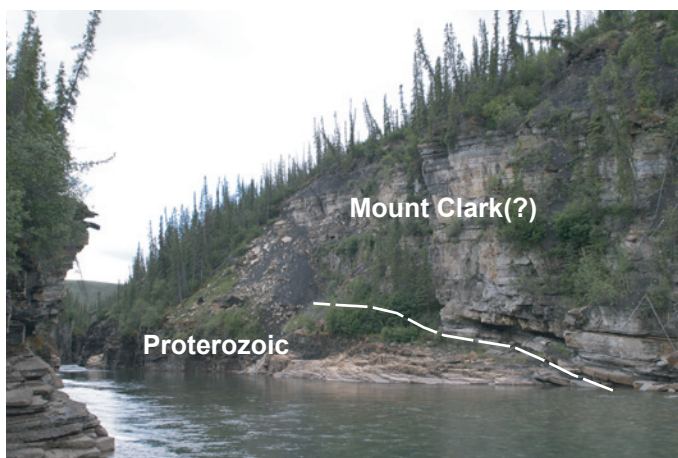


Figure 6a. Overview of sub-Cambrian unconformity overlain by thoroughly bioturbated siltstone and sandstone of lower Mount Clark(?) Formation (about 20 m of section shown).



Figure 6b. Three cm thick siltstone bed containing conical microfossils, overlying nodular siltstone bed (Units 14, 15).



Figure 6c. Overview of upper Mount Cap Formation fossiliferous black shale containing abundant trilobites; interbedded siltstone in upper part (about 20 m of section shown).



Figure 6d. Conical fossil marker bed (detail in Figure 6b) overlying mud-chip bed along eastern side of canyon.



Figure 6e. Overview of lower Mount Cap Formation consisting of well bedded, bioturbated siltstone and quartz sandstone, at easternmost exposure of Cambrian section above falls.



Figure 6f. Thick-skinned, high angle reverse fault offsetting Mount Cap Formation (below) and Little Dal Group (above) at eastern terminus of canyon.