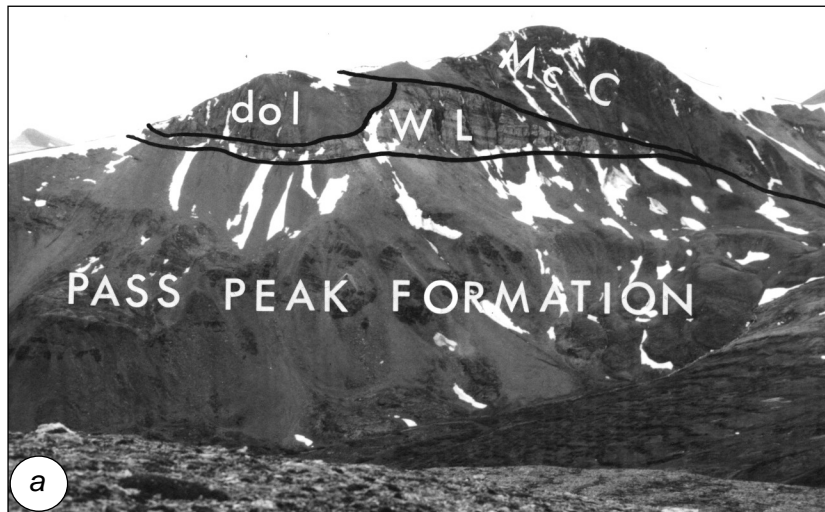
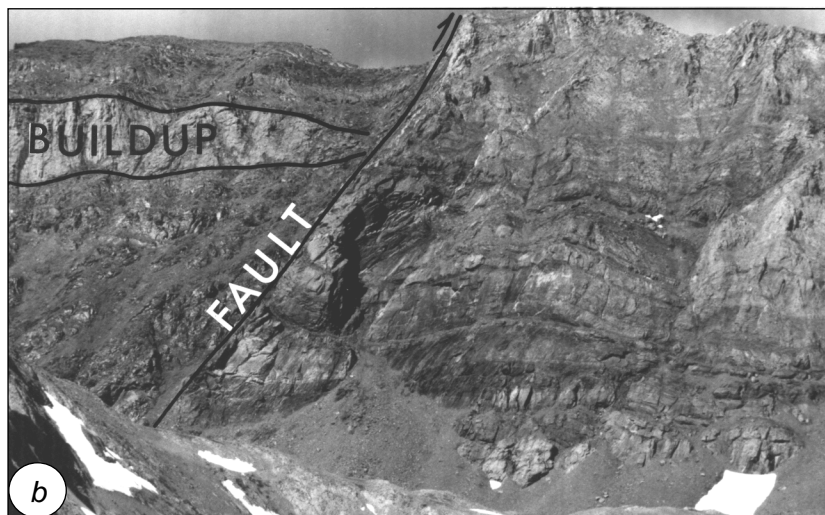


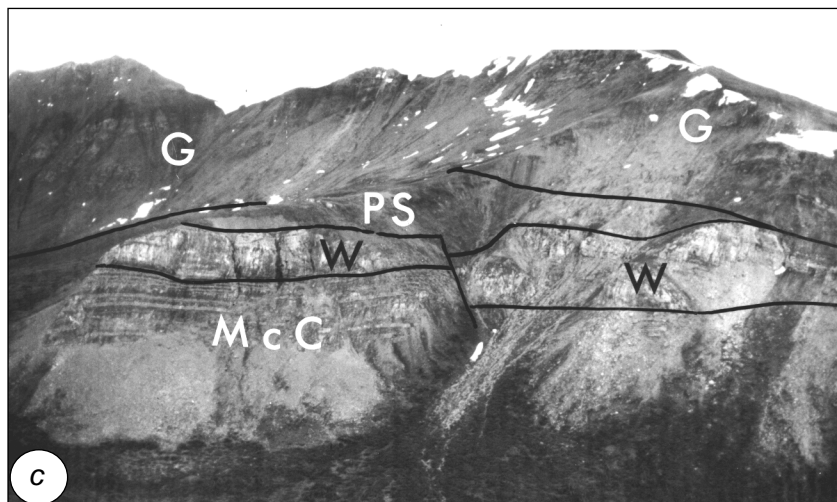
Figure 11 a, b and c: Photographs of the Ketzá group.



a. A sequence of the upper Pass Peak formation (greenish quartzite, shale and siltstone) and most of the McConnell River formation (McC: argillaceous limestone) separated by a wedge of the White Creek member limestone (WL). Orange secondary dolomite (dol) has replaced a part of the White Creek member. Viewed from the northeast at 61°32'40"N, 132°17'00"W in central Ketzá River area.



b. Argillaceous limestone and limy argillite of the McConnell River formation is well exposed in a 200 m high cliff. Southwest dipping reverse fault (marked) is Ketzá Fault-7. Note the well developed cleavage in the shaly limestone on the right side of the fault. An Archeocyathid reef (BUILDUP) is visible on the left. View northwestward at 61°31'30"N; 132°19'00"W, near Ketzá River.



c. This exposure on the south side of White Creek shows the McConnell River formation (McC) and the thick bedded White Creek member (W) within it. The Pyritic Slate member (PS) lies directly above, and is overlain by calcareous slate of the Groundhog formation (G).