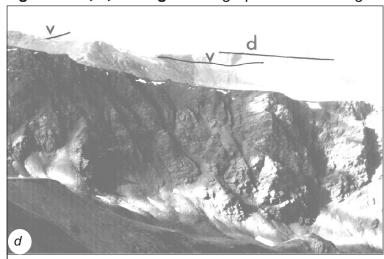
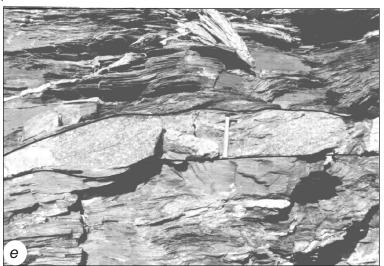
Figure 17 d, e, f and g. Photographs of Kechika group (con't.)



d. View of dark grey, non-calcareous slate and phyllite of the Groundhog formation. Rocks appear homogeneous and thin bedded but generally weather more recessively than this. The cliff, about 300 m high, is a few kilometres east of Lapie Lakes (61°43'N; 132°57'W) and lies above the Upper Seagull thrust. The phyllite ridge is capped with a diabase sill (d) and two lenses of altered volcanics (v).



e. This fine grained greenstone (outlined; hammer in front) probably represents an altered tuff of intermediate composition. It is enclosed by orange weathering, thinly cleaved ankeritic slate. From 5 km south of Fox Creek, northwest of the Bacon stock.



f. Massive altered volcanic rock is characteristic of the Cloutier formation. From the ridge of Peak 6762'.

g. Plane- and crossedpolarized photomicrographs of amygdaloidal basalt from the Groundhog formation near peak 6762'. The horizontal field of view is 5 mm.

