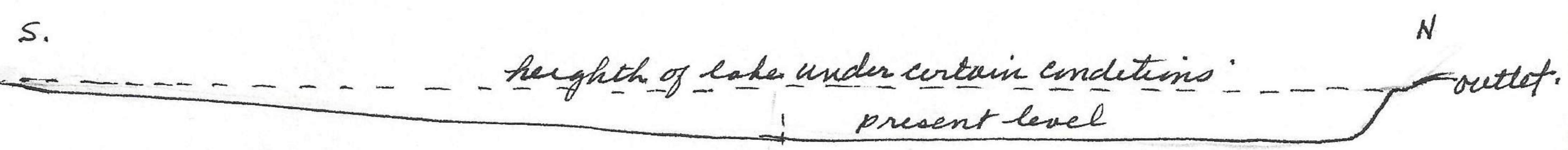


453.7 Swift Current Creek. 454.7 Robson Provincial Park 555.2  
 Robson River. 456.2 2 photos mt Robson (telos) 831007-12 and  
 831007-13 the latter showing stratification. Aspen brilliant.  
 Aspen on right side canyon being crowded out by conifers but  
 wherever single trees occur is brilliant in color. 468.4  
 open, lake <sup>(more lake)</sup> with greenish water. Aspen rare on S side. on N side  
 leaves 50-60% in color, the rest leafless. 472.3 Steller's jay 475.1  
 126 Canada geese and 27 mallards in swampy meadows. 2  
 muskrat houses, 2 Steller's jays associated with some of the geese  
 resting on land 480.5 Steller's jay, hooded mergansers (3). 481.8  
 3 muskrat houses 483.8. Fraser River. 487.0 Mt. Fitzwilliam  
 831007-15 and 831007-16 of mt. somewhere beyond above photo.  
 and photo 831007-14. 487.3 yellowhead Creek. 2 Steller's jay  
 491.0 on W side. 90-95 leafless. E side 60% leaves gone.  
 493.5 more aspen N on N side and 95% leafless 494.2 now in  
 Alberta and entering Jasper National Park. Clock 1 hr ahead.  
 Photo 831007-17 annette.  
 497.0 Jasper Nat Park gates This area seems dry compared to W.  
 Steller's jay. Aspen 95% free of leaves but rest in brilliant color.  
 511.3 Jasper railroad station. Stayed Whistlers Camp. S of town

Whistlers Campgrounds, Jasper National Park, Alberta, Canada  
 Oct. 8, 1983

At camp, 3 tree squirrels and 1 raven only birds & mammals.  
 Raven walked <sup>on road</sup> 150' past 3 campsites before inspecting a campsite.  
 Left at mileage 515.3 for Maligne Lake. Enroute at Maligne  
 Canyon observed deeply incised canyon thru dolomite? to grade  
 to Alberta River. Canyon formed by boulder drilling and  
 abrasive action of glacial flour. A morning cloak butterfly  
 here. Ice has formed on small bodies of water. 533.4 Eutamias.  
 537.2 23 mallard ducks on shallow waters of lake bed. 539.2 8  
 mt sheep foraging on vegetation of lowered lake bed  
 They maintained close grouping. Photo maximum level sheep present level  
 831008-1 of these sheep. 8 in number of  
 2 rams with horns 1/2 curve, 4 other adults and  
 a young that at the height about shoulders was 1/2 height of mothers  
 body. This young attempted to suckle the ♀. Photo 831008-2 of  
 group with zoom lens. and 831008-2a  
 540.0 approx position of S end of lake.



slope of graded river down to shallow water. River meandering shallow water and some exposed bottom lakebed.