

show the accumulation of dried *Artemisia* leaves and stems, dried yarrow stems, flowers and leaves, dried gooseberry leaves but no gooseberries, raspberry leaves, and many other unidentifiable plants & stems. All plants were a faded green and not desiccated and were compared with plants bordering slide area. The interesting feature about this food chamber was the fact that it was isolated from the area where Pika were first observed and that it was placed in an area where underground passages and larger rocks were lacking. There was no connection with any subterranean channels. In this case the *Ochotona* had been governed by available shelter and was not influenced in his choice by convenience to suitable rock slide or (underground passages). At the base of the slide is a nice patch of hairy gooseberries. Bordering the slide is aspen & fir trees <sup>on N. & W. side</sup> *Artemisia* on west side. The <sup>snow</sup> slide area continues to the west with scrubby aspen, chokecherry etc. Associated with this pika was one *Citellus armatus* (first one observed on trip) which ran into base of rock slide 20' from where *Ochotona* was first observed. It looked fat and in fine fur condition. One *Eutamias* ran across slide. Two *Tamiasciurus* called in firs nearby. When running across slide was agile and very active, dodging in among rocks but always near top. Left slide 11:58 A.M. and continued along trail. Between here I camp at pond recorded 4 *Tamiasciurus* and set of fresh deer tracks. Arrived at camp site at Imprisoned Lake at <sup>1:00</sup> 4:30 P.M. Spent the afternoon developing spring and by 4:30 had stew on fire. The spring was in a bad shape because the cattle had tramped it into a mass of knee deep mud. The only hope of getting water would be to locate, as near as possible, the source and then excavate through mud to base & line with stones. After digging a deep channel from new well were able to get sufficient water for our use, about 1 cup in 60 seconds. The lake created by this flow of spring water <sup>elongate</sup> not oval in outline and is imprisoned as far as the outlet is concerned. Liriodendron completely covered the surface of the water and no vegetation bordered shore lines. Numerous *Ambystoma tigrinum* were found within the water. Spring issues from the N.W. end of pond. Temperature 6:00 = 57°F Dark rain clouds above. Toward evening a great Horned owl arrived and sat on dead limb about lake. Thrush responded to his presence.