

10:00 at slide area about two blocks west of Indian Point. Here the flow area takes on a unique setting. It is a linear area of about 3 blocks long and 300' wide. The general trend is linear but several laterals branch off to the sides. Their texture and rock constituents are similar to the ones found at Private Lake and Steep Cr. Lake area, but on a much larger scale and the entire length uninterrupted. It is very likely that terminal moraines and later rock flows are represented here however possible that the entire area is caused by glaciers alone. While working down the east side of the main flow came to a lateral branching off ~~point~~ for 150' flow and turned to the east, then south paralleling the main flow. The first pika was seen at the head of this lateral. Approached within 20' before noticing it and while backing up for a more desirable shooting range it disappeared. The second pika was first seen 15' away and remained very still. This pika as well as the above were feeding on the peripheral edge of the slide. This slide is from 10' to 40' wide and runs south into open field 700' S.W. of Indian Point. Spruce, fir and aspen of equal numbers bordered it the entire length. Collected the second Pika (786 J.B.). The third pika was seen and collected (783 J.B.) 300' down ^{the} lateral slide of above. Was sitting on top of boulder in the shade among the aspens 20' from main flow. These rocks were more or less connected however with main linear series but on the extreme peripheral edge. It offered no sound and first discovered at 40' away. The mosquitoes so bad I cannot write and even find it difficult to label specimens. Slight breeze and clouds coming in. The three pika are all on same lateral slide, the third one 280' from the first two but lower down slide. The third one at the terminal before entering field. After collecting on this slide retraced to where it joined main slide and from here went south to its terminal and then worked back and forth up its course. At one of the west laterals heard fourth pika calling. It gave a low grunt like a mechanical blat. This moraine like deposit was more or less isolated. Heard juncos scolding and recorded mt. Chickadee. Crossbills flew by (?) and one junco in air.

11:00 at same slide as above collected a (787 J.B.) *Eutamias* left at 15' and ran 120' up peripheral edge of slide without stopping. This terminal moraine forms a barrier with depression in back of it mountainward. Among its rocks heard a noise that sounded like an alarm clock ticking.