The wind blew intermittently and air cool and found myself hugging the boulders for the same purpose as the marmot; to recieve the greatest degree of heat from the warm boulder surface. Young remained on top but moved around occasionally. 11:10. Left observation point to get closer position to photograph them. Remained in center of rock field for 11 minutes but they did not reappear. Before leaving collected a Sitta carolinensis nelsoni (765 J.B). Flew first out of aspens just north of us at edge and across entire length of rock field to south end where it lit in aspen. Follow it and when I arrived at south end it flew back again over same course as it used when flying to the south end. Laboriously jumping from one rock to another I returned to north side of rock field and just as I arrived it flew south again over rock field to south end of slide where it began feeding on the aspen trees. I returned over same course and found it feeding on a dry aspen and collected. It may have had young at the north end of rock field.. While crossing the boulder on the above chase almost step upon a rock wren. Rather than escape by flying up over the rocks it chose to dart down among them. Before we left the area three hummers had paused infront of us to satisfy their curiosity. One flew over boulder patch and directly into aspen grove among the lower branches at full speed. Left 'Rock flow Lake' and returned to camp via Steep Cr. Lake. Investigated Lincoln Sparrow nest that had been located on the evening of the 19th. It now had four young and the parent bird was standing on edge of nest sheltering the nest & young from the sun rays. Stood right over nest before parent bird left. It flew into willow 15' away and chipped in similar manner as experienced on the 19th. The nest is located in wet boggy ground at base of bunch of grass. The young have hatch about the 20th & 21st. Left S.T. Cr. Lake and wasted no time in returning to camp for the morning was passing and considerable work to do.

(758 J.B) Microtis. Immature & destroyed.

Length 113 m.m.
Tail 28 m.m. ♂
Foot 17 m.m
ext. gr. 10

(759 J.B) Peromyscus. Immature & destroyed

Length 115 m.m
Tail 53 m.m. ♀
Foot 18.5 m.m

(766 J.B) Peromyscus collected in cabin early this morning about 3:00 A.M.

(760 J.B) Microtis yesterday yesterday. Eight embryos averaging 12 m.m. each. One arrested embryo 4.5 m.m. long

(763 J.B) Peromyscus. Skin slipping.

Length 148 m.m
Tail. 66 m.m ♂
Foot. 19 m.m
gr. ext 15