that I had just previously visited the squirrels were not in evidence nor did the call previously to my arrival, but after leaving their environs commenced to call.

1:50. Examined another Sciurus home but no squirrel in evidence. Dropped down to lake at mid section.

A ♀ mallard left shore with 4 young about 5 days old. Four other adult mallards left east shoreline and flew across lake.

2 chipping Sparrow called locust-like among the willows on the east side of lake.

2:10. Arrived at south end of lake. While walking on the lava boulders running out into lake picked up several Pseudacris tuscenata on the damp ground near water edge. The water is now 20' from the willow growth on east side which probably represents the high or normal water level of the lake. The forest of aspen - spruce & fir on east side of lake would be an exceptionally fine area to make a selective study of the Sciurus. at least one could keep a yearly check on numbers on a certain known plot. say the length of the lake and include all area in a 300' strip of the adjacent hillside bordering lake. In this manner one could check on fluctuation of numbers and period cycles. At present there appears to me to be an overpopulation per unit of these squirrels. Left this temporary Station 7, at Cyclone Lake at 2:30 with mileage reading at south end of lake. at 42.5. At mileage reading 45.7 can see distant country to the far south. Arrived at Camp 46.9. By the time I had prepared these Sciurus collected this morning was time to set up trap line. Set tonight beyond the S.W corner of the Posey lake ground enclosure among the aspen - oak and Ponderosa pines.

* Station 6 - 7/2/38 Posey Lake.

Temperature at sun up = 47°F

Trap line returns. Set in line through oak and ponderosa pines.

1. Unaffected. Base of ponderosa pine.
2. " " " " "
3. (825 J.B) Eutamias adsitus Edge of andesite boulder among Ponderosa - oak association.
4. Unaffected. Along forest trail through oak.
5 " " " " "
7 " along side of burnt log on hillside.
8. (828 J.B) Peromyscus. Shed.
9. (826 J.B) Peromyscus. By side of lava boulder in opening among Ponderosa stand.
11. Unaffected. Base of burnt log.
13. " Base of Ponderosa pine.
14 Sprung. Bait gone. Base of Ponderosa pine.
15 Unaffected. Edge of rock in Ponderosa stand near oak.
16. Sprung " " " " " " "