10:14 Ute at base of Nungate. Chinle Contact.
10:15 On top of bench. The wind was heard and seen blowing on river bottom below but was quiet here on top.
10:17 Psaltriparus minimus plumbeus feeding on juniper tree and calling as it fed. Several dipodomy holes were seen on the moving sands but no recent activity. It would appear to me that possibly these forms were in aestivation.

Trap line returns.

All these traps were placed at the entrances of the dipodomy holes in sandy areas. Cedars and junipers covered dunes.

1. Bait gone, trap set on sand dune in trail leading across sand. House finch chirping.
2. Not visited. Dead in hole at base of Ephedra growing on sands.
3. Immature Sack Rat. Caught at entrance of hole in sand. It was caught in such a position as to indicate that it was leaving and not entering. Hole at base of Ephedra on dune among Junipers. Was 60' from the cliffs.
4. Mouth of Ephedra among junipers & pinyon. Not visited. male Psaltriparus m. plumbeus feeding along base of cliffs in junipers.
5. Sprung. At hole under large rock probably Neotoma. Sandy situation.
6. Bait gone. Base of large boulder near cliff and 10' from pack rat home. Psaltriparus m. plumbeus feeding & calling in pinyon 20' away and at base of cliff at south end of bench.
   10:38 Eutamias ran up trail 150' ahead to hole in rock.
7. Sprung & bait gone. Talus of perpendicular cliffs.
8. B. gone.
9. Trap gone.
10. Not visited. Edge of rock in talus slope.
11. not visited " " " " " "
12. " " " " " " " near hole.
13. Sprung. Rat dune on top of trap.
14. Sprung.
15. Sprung. On trail at base of Nungate.
16. Sprung on annual trail at base of Nungate-Chinle Contact.
17. " " " " " " " "

These last 4 traps were evidently stepped by Neotoma.
Arrived at pass of Cobab Canyon at 10:45. The skies were 50% clear and 50% clouded. Can see Cotellus leucurus leucurus on flat below at base of talus slope. The Hame Finch & Rock Wren were singing at this point. Returning now down trail to bench and arrived at the west brink of bench at 10:55. Crickets calling. Camp at 11:00 and immediately started on preparing our material.

(660 V.B) Eutamias. Immature and destroyed

length	185 m.m.
tail	86 m.m.
foot	30.5 m.m.
gram wt.	30.

(667 J.B.) Neotoma l.m. Immature and destroyed.

length	243 m.m.
tail	106 m.m ♀
foot	28 m.m.
gram wt.	75

Wood in Chinle formation (intact.)