

- 390806-112
- (17-8-6-39) *Reithrodontomys*. 126-65-18-8gr. ♀. trap 10
- (18-8-6-39) *Reithrodontomys* 149-70-18-12gr. ♀. embryonic spots trap 11
- (19-8-6-39) *Reithrodontomys* 140-66-17-13gr. ♂. testes 6.m.m trap 12
- (20-8-6-39) *Reithrodontomys* 142-69-16.5-10gr. ♀. uterus normal trap 13
- (21-8-6-39) *Peromyscus*. 145-68-19-14gr. ♀. uterus normal trap 14.
- (22-8-6-39) *Peromyscus* 126-57-19-11gr ♂ (immature) trap 22
- (23-8-6-39) *Peromyscus* 128-60-19.8-10gr ♀ trap 24
- (24-8-6-39) *Reithrodontomys* 139-67.5-17-12gr. ♂ testes 9.m.m. trap 30
- (25-8-6-39) *Peromyscus*. 160-73-20.5-23gr ♂ testes 5.5. trap 31

(26-8-6-39) G. T. Towhee 171 length, 78 wing, 78 tail, 23 tarsus, 19 toe, 12.5 bill ♂ trap 33.

(27-8-6-39) *Peromyscus* 142-66-20-13-♂-testes 4.5 m.m. trap 36.

(28-8-6-39) G.T. Towhee 160 length, 76 wing, 71 tail, 25 tarsus, 16.5 toe, 12.2 bill. ♂. trap 40 33gr. noticed that the crop and stomach was choked with the ants that are found so numerous in the sage area. Ants are nearly always found upon the small mammals and birds caught in the trap.

Returned to research area (B.8-4-39) in sage to make inspection of line at 3:00 P.m. at 2:50 P.m the sun broke through rain clouds for first time today with temperatures then 68° F. The line revealed only one *Peromyscus* ^{Trap 8}. All other traps with the exception of a few protected ones were sprung. either by rain directly or by floods. There appeared to be an erosional area between traps 42 to 45. One area near and adjacent to 37 was flooded with a layer of fine silt. Except for one or two erosional paths through the area there was little effects from soil disturbance.

Inspected research area A.8-4-39 at 3:30 P.m. Here again found practically all traps sprung as a direct result of rain. Trap no 305 was the only one holding a mammal which was a *Microtus*. Its body was dry and may have been caught after the storm. Returned to camp and recorded above mammals.

(29-8-6-39) *Thomomys*. 220-65-28.5-113gr. testes 9.m.m. An interesting thing about the testes was their relatively shapeless and somewhat flabby condition. This animal was collected on hillside bordering pasture near Calum at between the hours 7:30 A.M to 3:00 P.M today.

(30-8-6-39) *Microtus* 142-41.5-20-32 ♂ testes 6.m.m. ♂ trap 305 from research area A.8-4-39 today & after rain