

measurement and preparation of mammals from research areas in erque taken this morning.

- 1-9-8-39 Eut. m. conso. 207-105-31.1 - ♀ 38 grs. uterus normal.
- 2-9-8-39 Peromyscus 137-66-20.1 - ♀. uterus normal. Grey pelage
- 3-9-8-39 Peromyscus 176-83-20 - ♀ 18 grs. uterus with embryonic spots. Pelage brownish grey.
- 4-9-8-39 Peromyscus 147-71-20.1 ♀ 12 grs. uterus ok. Brown patch just beginning on an otherwise grey pelage.
- 5-9-8-39 Peromyscus 147-68-20. ♀ 15 grs. uterus ok. Tawny grey.
- 6-9-8-39 Peromyscus 146-66-20.8 - ♀ 14 grs. uterus normal - brownish grey
- 7-9-8-39 Peromyscus 164-77-21 - ♂ 17 grs. testis 3 m.m. dull brown pelage.
- 8-9-8-39 Peromyscus 146-71-20 - ♀ 12 grs. uterus ok. Pelage more grey than brown.
- 9-9-8-39 Peromyscus 150-70-20.8 ♀ 14 grs. uterus normal, suckling will pelage dull tawny.
- 10-9-8-39 Peromyscus 143-67-20 - ♀ 13 grs. uterus ^{ok} grey. pelage grey
- 11-9-8-39 Clethrionomys 116-35-17.9 - ♀ 14 grs.
- 12-9-8-39 Peromyscus 159-74-20.5 ♂ 21 grs. testis 3 m.m. Tawny pelage intense.
- 13-9-8-39 Peromyscus 161-72-20 - ♂ 20 grs. testis 5 m.m. pelage intense tawny.
- 15-9-8-39 Peromyscus 154-70-20 - ♀ 17 grs. uterus normal. pelage brownish grey.
- 16-9-8-39 Peromyscus 150-65-21 - ♀ 16 grs. uterus ok. pelage brownish grey.
- 17-9-8-39 Peromyscus 171-79-20.5 - ♀ 18 grs. uterus with embryonic spots. Pelage intense brown.
- 18-9-8-39 Peromyscus 151-73-20.2 - ♀ 13 grs. uterus ok. pelage dull tawny
- 19-9-8-39 Eut. umbrinus 229-106-34 - ♂ 59 grs. testis 4 m.m.
- 20-9-8-39 Peromyscus 167-84-20 - ♂ 16 grs. testis 2 m.m. pelage of brownish grey.

Temperature at 11:00 P.m tonight = 46°F To bed with hopes of a good catch on hillside research area, at least a catch without ^{being} influenced by sheep or storms.

9-9-39 Station 4. Timpooneke Basin Camp. Temperature at 7:00 A.M = 46°F

Inspection of research area A-9-8-39 at 7:05 A.M.

First traps in exposed situation: Trap 1-99-A.

- 99. Peromyscus ①
- 98. spruce, bait gone
- 97. unaffected
- 96. unaffected.