

390924-270

measurements and preparation of mammals taken from  
research area A-9-24-39 at 7:35 A.M.

- (1-9-24-39) *Peromyscus* 149-68-19.7- ♀ 14grs. Pelage dark tawny
- (2-9-24-39) *Clethrionomys* 147-41-17.6- 19grs- ♀
- (3-9-24-39) *Peromyscus* 157-74-19.9- ♀ 16grs. uterus ok. dark tawny
- (4-9-24-39) *Clethrionomys* 131-39-18.5- ♂ 16grs. testis 3 m.m.
- (5-9-24-39) *Peromyscus* 155-68-20.1- ♀ 16grs uterus ok. pelage light but intense.
- (6-9-24-39) *Clethrionomys* 125-36-18 ♂ 18grs testis 3 m.m.
- (7-9-24-39) *Peromyscus* 157-71-20- ♂ 16grs. testis 2.4 m.m. Pelage a dark tawny
- (8-9-24-39) *Eut. m. conso* 210-95-30.1- ♀ 42grs uterus ok.
- (9-9-24-39) *Peromyscus* 172-78-21.5- ♂ 19grs. testis 3.5 m.m Pelage a light but intense.
- (10-9-24-39) *Peromyscus* 146-66-20- ♂ 16grs. testis 2.2 m.m. Pelage a dark tawny.
- (11-9-24-39) *Peromyscus* 153-71-20.5- 15grs ♂ testis 3 m.m. Pelage a light grey.
- (12-9-24-39) *Peromyscus* 162-73-20- ♂ 20grs. testis 5 m.m. Light intense pelage.
- (13-9-24-39) *Peromyscus* 146-68-18.9- ♀ 14grs. ut ok.
- (14-9-24-39) *Clethrionomys* 125-38-18.1- ♂ 14grs. testis 3 m.m.
- (15-9-24-39) *Clethrionomys* 148-42-19.2- ♀ 28grs. uterus increased in fat.
- (16-9-24-39) *Peromyscus* 147-69-19.5- ♀ 13grs. uterus ok. Pelage a light greenish brown.
- (17-9-24-39) *Peromyscus* 142-64-19- ♀ 14grs. pelage a light tawny
- (18-9-24-39) *Eut. m. conso*. tailed stubbed. foot 30 m.m. 37grs and a ♀ uterus ok.
- (19-9-24-39) *Sorex* 105-45-16.1- ♀ 5 1/2grs. uterus ok.
- (20-9-24-39) *Sorex* 110-45-17.5- ♀ 5grs. uterus ok.
- (21-9-24-39) *Sorex* 118-47- 13 - ♀ 6grs. uterus ok.

Before leaving cirque and station 5 for good took a panoramic picture of the basal cirque for orientation purposes. Their numbers are, 22-23-24-25-26-9-24-39. The composite picture includes the granite range to the north and the sweep of west exposure to the south end of the cirque. In two contacts failed to properly join the pictures. Also took another shot of research area A-9-24-39 from east side-hill. On leaving cirque made a few final observations: Everything now in basal cirque predominately yellow, however lacking the intense and brilliant yellow tone. Aspens on east hillside & terrace to the west are about 85%.