

- well beaten pathway. These neotoma measured: (includes ^{and Sigmodon from 1 mi SE Hasbell} ~~institutes~~ ^{institutes} yesterday collected)
- | | | | | |
|---------------------------------------|----------------------------------|-----------------|---|---------------------------------------|
| 1-12- ¹² 12 -47 | <i>Sigmodon lepidus tepanus</i> | 260-114-32-19 | ♂ | skull only |
| 2-12- ¹² 12 -47 | " | " | " | 223-90-30-18 ♂ " " |
| 3-12-12-47 | <i>Peromyscus</i> | # | # | |
| 4-12-12-47 | <i>Didelphis virginianus</i> | | | |
| 5-12-12-47 | <i>Sigmodon lepidus tepanus</i> | 213-91-29-15 | ♀ | skull only |
| 6-12-17-47 | " | " | " | 218-96-30-15 ♂ " " |
| 7-12-12-47 | " | " | " | foot gone 28-15, tail gone ♀ sk. only |
| 8-12-12-47 | " | " | " | 200-82-28-16 ♀ skull only |
| 9-12-12-47 | " | " | " | 208-86-30-16 ♀ " " |
| 10-12-12-47 | " | " | " | 220-91-30-16 ♂ " " |
| 11-12-12-47 | <i>Peromyscus</i> (immature) | 119-50-18-13 | ♂ | " " |
| 12-12-12-47 | " | 165-76-22.5-16 | ♂ | " " |
| 1-12-13-47 | <i>Peromyscus</i> | 118-50-18-12 | ♀ | skull only |
| 2-12-13-47 | " | 141-54-19-18 | ♂ | " " |
| 3-12-13-47 | " (immature) | 132-60-20-13 | ♂ | " " |
| 4-12-13-47 | <i>Neotoma floridana osageus</i> | 372-172-40.5-26 | ♂ | skull only, testis 16 mm |
| 5-12-13-47 | " | 373-175-40.5-25 | ♂ | sk. only |
| 6-12-13-47 | <i>Sigmodon lepidus tepanus</i> | 242-106-30.5-17 | ♂ | skull only. |

Birds observed in the Hasbell Bottoms S of Hasbell Institute,

Buteo calurus

Sturges magna

Junco hyemalis

Melospiza melodia

Cercus hudsonius

Richmondia cardinalis

Turdus migratorius

Passer domesticus

Lawrence, Douglas Co., Kansas

Dec. 18, 1947

Trip to Mena, Arkansas. Left 6:00 P.M. and drove to Carthage via highway 71. Enroute noted 4 *Sylvilagus floridanus* cross road. These 4 rabbits were evenly distributed between the two above points.

Carthage, Missouri

Dec. 19, 1947

Left Carthage 7:00 A.M., mileage 16207. Extensive oak beginning at Diamond and continuing to the south. 4 *Corvus b.* between Diamond and Neesho.