

## Taxonomy of the Mammals of Grand Teton National Park

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A taxonomic study was made of mammals occurring in Grand Teton National Park by means of trapping or observation. Measurements were made and study skins were prepared of all specimens obtained. The small animals were trapped by means of Museum Special snaptraps, Victor mouse traps and snap type rat traps of various kinds. A few specimens were contributed by Dr. William Calder, and these had been taken in Sherman or Havahart live traps. Following is a list of mammals trapped or observed.

Sorex cinereusThomomys talpoidesSorex vagransCastor canadensisSorex palustrisPeromyscus maniculatusMyotis lucifugusMicrotus richardsoniLepus townsendiiMicrotus montanusEutamias minimusZapus princepsMarmota flaviventrisCanis latransCitellus armatusMustela frenataCitellus lateralisCervus canadensisTamiasciurus hudsonicusOdocoileus hemionusGlaucomys sabrinusAlces alces

Time, methods, and inclement weather the last 15 days of the study period limited the effectiveness of checking the presence of other species within Grand Teton National Park. However, the information and experience gained by this investigator is considered invaluable by same investigator.

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