## DIVISION OF MAMMALOGY Annual Report for First 10 Months of FY 1976 July 1, 1975 - May 1, 1976

## 1. Collection Maintenance

Loans.

34 loans of 2081 specimens to 20 institutions (1 permanent loan of 41 specimens and 2 exchange loans of 5 specimens).

46 total current active loans of 1826 specimens from 24

institutions (plus 5,000 on loan to Texas Tech).

26 loans to K. U. of 552 specimens from 11 institutions. Currently on file are 18 loans of 280 specimens from 6 institutions.

Visiting Scientists.

38 scientists from 24 institutions spent 310 hours in the museum in addition to 4 professional groups (example Museum Science Degree students from  $Te_x$  as  $Te_x$ .) averaging 12 individuals per group. One Fulbright Scholar (6 months).

Wet Lab.

2768 hrs. (student, museum Techniques Course); 60 hours (graduate students); 890 hours (Fulbright Scholar); 50 hrs. (misc.); totalling 3768 hours and at no expense to the museum. Some equipment and materials were shared with the Division of Herpetology.

Selgem.

In addition to data input on paper tape, master file, error search detection and category, corrections and new information update, the process of label printing was resolved and experimentally employed.

## 2. Collection Growth

13,973 specimens were catalogued by Selgem data retrieval program, 9,428 of that number were by retrospective data capture of the 132,501 specimens in the collection.

Major collection growth from regular museum work approximately 24 specimens of Eutamias from Colorado collected by J. H. Honacki, a few microtines from Alaska collected by Carol Terry, a few striped skunks collected in Lawrence by George Korch, 25 small mammals from Montana acquired by Robert S. Hoffmann and 15 small mammals from Lawrence colleced by G. E. Glass. Of gifts received were rodents from Eric A. Rickart, 17 arctic ground squirrels from Patricia E. Reynolds, 37 small mammals from C. F. Nadler and 6 small mammals from Larry Heaney, Remington Kellogg collection from usnm, wohlhuter coll. from Billings, montana