The species of mammals collected are all considered to be common to the general area and include the following:

Microtus ochrogaster ochrogaster (Wagner)
Sigmodon hispidus texianus (Audubon and Bachman)
Peromyscus leucopus noveboracensis (Fishher)
Peromyscus maniculatus bairdii (Hoy and Kennicott)
Reithrodontomys sp?
Mus musculus Linnaeus.
Pityms nemoralis (Bailey)

Frequency and percent frequency of the various members of the species in the aggregate of the research areas.

Microtus	Sigmodon	Peromyscus L.	Peromyscus m.	Reithro	Mus	Pitymys
66 – (25%)	126 – (47%)	7 – (.03%)	47 – (17%)	18 – (07%)	1 – (001%)	1 – (004%)

Frequency and percent frequency of species in individual research areas.

	Microtus	Sigmodon	Peromyscus L	Peromyscum	Reithro.	Mus	Pitymys
A	21 – (24%)	46 – (52%)	7 – (.08%)	9 – (17%)	5 – (05%)	0 – (0%)	0 – (0%)
B	21 – (22%)	46 – (50%)	0 – (0%)	19 – (20%)	8 – (08%)	0 – (0%)	0 – (0%)
C	4 – (15%)	10 – (37%)	0 – (0%)	11 – (40%)	1 – (.03%)	1 – (03%)	0 – (0%)
D	20 – (35%)	2J – (42%)	0 – (0%)	8 – (12%)	4 – .14%	0 – (0%)	1 – (02%)

Visitation to individual trap sets during 7 day period.

Area A	Area B	Area C	Area D
197 (56%)	214 (61%)	49 (14%)	143 (41%)

Individual trap visitations.

Area A	Area B	Area C	Area D
47 – (94%)	48 (96%)	30 (60%)	47 (94%)

Visitation of individual traps as an aggregate. 172 – (86%)

Sex ratio of the species in the aggregate.

	Microtus	Sigmodon	Peromyscus L	Peromyscus m.	Reithro	Mus.	Pitymys
♂	27 (41%)	57 (45%)	5 (71%)	25 (53%)	7 (39%)	0 (0%)	0 (0%)
♀	39 (59%)	69 (55%)	2 (29%)	22 (47%)	11 (61%)	1 (100%)	1 (100%)

Sex ratios in individual areas.

		Microtus	Sigmodon	Pero. L	Pero. m.	Reithrodontomys	Mus	Pitymys
A	♂	8 (38%)	24 (45%)	5 (100%)	5 (55%)	1 (25%)	0 (0%)	0 (0%)
	♀	13 (62%)	25 (54%)	0 (0%)	4 (45%)	3 (75%)	0 (0%)	0 (0%)
B	♂	8 (38%)	19 (41%)	0 (0%)	11 (58%)	3 (37%)	0 (0%)	0 (0%)
	♀	13 (62%)	27 (59%)	0 (0%)	8 (42%)	5 (63%)	0 (0%)	0 (0%)
C	♂	2 (50%)	6 (60%)	0 (0%)	5 (55%)	2 (100%)	0 (0%)	0 (0%)
	♀	2 (50%)	4 (40%)	2 (100%)	6 (45%)	0 (0%)	1 (100%)	0 (0%)
D	♂	9 (45%)	11 (46%)	0 (0%)	4 (50%)	1 (25%)	0 (0%)	0 (0%)
	♀	11 (55%)	13 (54%)	0 (0%)	4 (50%)	3 (75%)	0 (0%)	1 (100%)