

meadow grass cut annually. 10 traps were set here last evening in runway of what appeared to be *Microtus ochrogaster* in ^{grasses} ~~and thick~~ stinging nettle. no water but in valley floor. From the 9 traps (36-45) collected:

9-9-8-48	<i>Microtus ochrogaster</i>	trap 36
10-9-8-48	Sorex	" 39
11-9-8-48	<i>Microtus ochrogaster</i>	" 40
12-9-8-48	" "	" 41
13-9-8-48	" "	" 45

Traps 37, 38, 43 sprung.

14-9-8-48 dominant grass

15a-9-8-48, 15b-9-8-48, 15c-9-8-48 associated grasses.

noted a garter snake in area

Jim Longquist caught 3 *Microtus ochrogaster* + 1 *Peromyscus* in 10 traps set in some situations. nos. 9a-9b-9c-9-8-48.

2 3/4 mi. N and 6 3/4 mi. E Laramie, 6600 ft., Albany Co., Wyoming

Sept. 8, 1948

Some locality as 13.3 mi. up Sybille Creek from Albany-Platte Co. line. Examined 12 traps set here last evening (traps 46-58) These traps were set in same creek valley as previous set but at this point there is no grass meadow as such. At this point an old road crosses the face of the bare cliff to N. mammal are;

16-9-8-48	<i>Peromyscus</i>	trap 46
17-9-8-48	"	" 50
18-9-8-48	"	" 52
19-9-8-48	"	" 55
20-9-8-48	"	" 56
21-9-8-48	"	" 58

Dominant grasses here are 22-9-8-48 and 22a-9-8-48 and 23a-9-8-48, 23b-9-8-48 and 23c-9-8-48. as equal subdominants.

Jim Longquist caught a *Microtus longicaudus* (21a-9-8-48) in some area in 10 traps, showing that *M. longicaudus* is less dependant on grasses.

2 3/4 mi. N and ~~to~~ 6 1/4 mi E Laramie, 6700 ft., Albany Co., Wyoming

Sept 8, 1948

This locality is also designated as 14.1 mi. W up Sybille Creek from Albany-Platte Co. line on highway 26. Inspected traps set last evening (5 traps) This area is similar to last locality and does not support broad valley meadows. Grass here but locally.