

12-9-5-48	<i>Coluber constrictor</i>	trap 28
13-9-5-48	<i>Microtus ochrogaster</i>	trap 30
14-9-5-48	<i>Peromyscus</i>	trap 31
15-9-5-48	"	trap 35
16-9-5-48	"	trap 38
17-9-5-48	<i>Microtus ochrogaster</i>	trap 39
18-9-5-48	<i>Peromyscus</i>	trap 40
19-9-5-48	<i>Microtus ochrogaster</i>	trap 42

Trap nos 23, 25, 32, 33, 34, 37, 41 and 43 sprung.

20-9-5-48 dominant grass and only one present.

29 $\frac{3}{4}$ mi. N and 9 $\frac{1}{2}$ mi. E Laramie, 6350 ft., Albany Co., Wyoming

Sept. 5, 1948

This locality is also recorded as 9.5 miles up Sybille Creek on highway ²⁶ from the Albany - Platte Co. line. Check the 31 traps (44-74) set yesterday afternoon. This area has more meadows with willow dominating creek along with a few cottonwood and ponderosa pine. Artemisia and grasses on hills adjacent. Collected the following mammals:

21-9-5-48	<i>Peromyscus</i>	trap 44
22-9-5-48	"	trap 48
23-9-5-48	<i>Microtus ochrogaster</i>	trap 63
24-9-5-48	" "	trap 64
25-9-5-48	<i>Peromyscus</i>	trap 65
26-9-5-48	"	trap 66
27-9-5-48	"	trap 68
28-9-5-48	<i>Microtus ochrogaster</i>	trap 73

The above *Microtus* in damp to wet high growth which is typical for *Microtus pennsylvanicus*. *Microtus ochrogaster* seems to be found in much wetter situation in this canyon than, say at Loveland, Colorado where it is predominantly a dry community form.

29-9-5-48 *Microtus ochrogaster* trap 74

29a-9-5-48 associated grasses.
Trap nos 46, 47, 63 sprung.

29 mi. N and 8 $\frac{3}{4}$ mi E Laramie, 6420 ft., Albany Co., Wyoming.

Sept 5, 1948

This locality is also referred to as 10.5 mi. up Sybille Creek on highway ²⁶ from the Albany - Platte Co., line. Inspected traps 75 to ^{20 per cent.} 86 set yesterday evening. This locality is similar to above except damp meadows more extensive and with more standing water. Trap in damp to wet meadow of grasses and sedges