

Hoback River Campgrounds, Hoback River, 7mi from Snake River
(by road), Sublette Co., Wyoming

July 30, 1975

From 100 traps set last night (followed by heavy rains) Collected:

	<u>750730-1</u>	<i>Zapus princeps</i>	231-134-33-15-30gms ♀ ut. normal.
	<u>750730-2</u>	" "	240-141-33-15-31gms ♀ ut normal, lact.
	<u>750730-3</u>	" "	235-146-32-15-26gms ♀ ut. normal
	<u>750730-4</u>	" "	232-142-31-15-29gms ♂ testes 6mm
	<u>750730-5</u>	" "	235-141-31-15-30gms ♀ ut. normal
	<u>750730-6</u>	<i>Sorex navigator</i>	145-78-21-7-9gms. ♂
m.m	<u>750730-7</u>	<i>Clethrionomys gapperi</i>	120-33-17-13-14gms. ♂ testes 5mm
"	<u>750730-8</u>	" "	110-32-17-12-12gms ♀ ut. normal
"	<u>750730-9</u>	" "	122-34-17-12-16gms ♂ testes 7mm
skull m.	<u>750730-10</u>	<i>Peromyscus</i>	164-72-20-17-22gms ♂ testes 4mm
m.m	<u>750730-11</u>	" "	149-68-21-18-17gms ♀ ut normal
"	<u>750730-12</u>	" "	146-66-20-18-15gms ♀ ut normal
"	<u>750730-13</u>	" "	148-62-20-16-14gms ♀ ut. normal
"	<u>750730-14</u>	" "	151-64-20-17-16gms. ♀ ut normal
skull m	<u>750730-15</u>	" "	[90]-[0]-20-17-16gms ♂ testes 2mm
m.mly	<u>750730-16</u>	" "	144-58-20-18-15gms ♀ ut normal

On trapline noted a snowshoe rabbit cross the trapline as well as 2 live microtus. The three *Clethrionomys* were in consecutive traps which, as usual, are 20' apart.

I am impressed with both the lush nature of the vegetation, reminding me of the NW and the great numbers of mammals in this area. Noted one pika and its haystack near trapline.

Left camp at 4480.9 at 4:50 P.M. 4499.0 junction with Snake River, now to W. At 4500 photo 750730-17 of Snake River, showing usual nature of water flow. Other areas, especially beyond downstream are rough with good cascade for river floatation trips.

Arrived Alpine Junction at mileage 4511.7. 4527 observed the second sparrow hawk since leaving Lawrence which seems somewhat incredible for this species. At Etna noted 8 Franklin gulls. Arrived Swift Creek Camp grounds 2 mi. E Afton. Set 50 traps along creek above camp among spruce, willow, alder etc. Most of these were along an overflow creek channel which was stabilized and supported aquatic plants and mosses. Some traps along base of talus slopes and others in thick grasses and sedges among willows along the creek. Observed a snowshoe rabbit and several chickaree in the trapping area. At 5 minutes after the last trap was set it started to rain and of an intensity sufficient to trip most traps.