

Research area 16-12-21-47 along an abandoned trail paralleling growth along a fence. Sails wet and saturated. Traps 131-150. Inspection of the above at 9:00 P.M. 00;
 Research area 14-12-21-48 one *Melospiza melodia* 17-12-21-48 and one *Peromyscus* 20-12-21-47. All other traps unaffected and in an area I had judged to be the most favorable.
 From research area 15-12-21-47 negative except for;
 Trap 103 *Reithrodontomys* 18-12-21-47.

" 106 " " 19-12-21-47

" 130 " " 21-12-21-47

While checking first trapline noted a *Euphagus carolinus* running thru the grass like a mouse. Placed the flashlight beam on the bird at 2 feet but it did not move. Nor did it attempt to fly, except when captured by hand and placed in a cloth bag. When finally released it flew directly upward for 20 feet and then angled off to the horizontal. Several other birds of the size of sparrows left the same area. This will conclude trapping for this area in Arkansas. Returned to mena and made the following preparations and measurements of the specimens collected the last 2 days:

32-12-21-47	<i>Euphagus carolinus</i> ♂	examined for ectoparasites
11-12-21-47	<i>Sialia sialia</i> ♂	examined for parasites only.
2-12-21-47	<i>Thryothorus ludovicianus</i> ♂	parasites only.
31-12-21-47	<i>Troglodytes aedon</i> ♂	" "
11-12-21-47	<i>Zonotrichia albicollis</i> ♂	" "
1-12-19-47	<i>Melospiza melodia</i> ♂	" "
17-12-21-47	" " ♂	" "
9-12-21-47	" <i>georgiana</i> ♀	" "
5-12-21-47	" " ♂	" "
1-12-22-47	<i>Sylvilagus floridanus</i> ♀	398-35-95-60 meas. only
6-12-21-47	<i>Segmodon hispidus</i> ♂	178-85-28-15 ♂ skull only
12-12-20-47	" "	191-80-26.5-16 ♀ 32 gms. sk on.
3-12-21-47	<i>Reithrodontomys</i> ♂	142-70-19.5-11.5-9 gms sk. only
20-12-20-47	" ♂	174-99-21.3-15-13 gms " "
16-12-20-47	" ♀	128-65-18-12-6 gms " "
1-12-21-47	" ♂	146-76-21-14-9 gms " "
18-12-21-47	" ♂	156-89-21-10 gms " "
19-12-21-47	" ♂	150-81-20-13-11 gms " "
21-12-21-47	" ♂	146-80-19.5-10 gms " "
10-12-21-47	" ♂	149-77-20-14-11 gms meas. only