

March 9, 1963

Inspection of trapline set last night.

1	<i>m. ochro</i>	40	not visited	79	sprung
2	<i>m. ochro</i>	41	" "	80	not visited
3	<i>Perom. maniculatus</i>	42	<i>m. ochro</i>	81	" "
4	<i>Microtus ochro</i>	43	<i>m. ochro</i>	82	" "
5	not visited	44	not visited	83	" "
6	<i>m. ochro</i>	45	" "	84	sprung
7	" "	46	" "	85	not visited
8	not visited	47	sprung	86	" "
9	<i>m. ochro</i>	48	not visited	87	<i>m. ochro</i>
10	not visited	49	sprung	88	not visited
11	<i>Reithro megalotis</i>	50	<i>m. ochro</i>	89	" "
12	<i>Reithro megalotis</i>	51	sprung	90	" "
13	<i>Synaptomys cooperi</i>	52	not visited	91	sprung
14	not visited	53	<i>m. ochro</i>	92	not visited sprung
15	" "	54	<i>Reithro megalotis</i>	93	<i>Scymnodon hispidus</i>
16	<i>Reithro megalotis</i>	55	sprung	94	" "
17	not visited	56	not visited	95	<i>Scymnodon hispidus</i>
18	" "	57	" "	96	not visited sprung
19	" "	58	<i>Reithro megalotis</i>	97	sprung
20	" "	59	not visited	98	sprung
21	" "	60	" "	99	<i>Scymnodon hispidus</i>
22	" "	61	<i>Reithro megalotis</i>	100	not visited sprung
23	<i>Synaptomys cooperi</i>	62	not visited		
24	not visited	63	" "		
25	<i>m. ochro</i>	64	" "		
26	not visited	65	" "		
27	sprung	66	" "		
28	not visited	67	" "		
29	" "	68	" "		
30	" "	69	" "		
31	sprung	70	<i>m. ochro</i>		
32	not visited	71	not visited		
33	<i>Microtus ochrogaster</i>	72	tail of <i>Reithro</i>		
34	<i>Synaptomys cooperi</i>	73	not visited		
35	<i>m. ochro</i>	74	" "		
36	" "	75	" "		
37	sprung	76	sprung		
38	not visited	77	<i>m. ochro</i>		
39	" "	78	<i>m. ochro</i>		

Summary.

18	<i>Microtus ochrogaster</i>
3	<i>Synaptomys cooperi</i>
1	<i>Peromyscus maniculatus</i>
6	<i>Reithrodontomys megalotis</i>
4	<i>Scymnodon hispidus</i>
32	Total
11	sprung
57	not visited