

mammals from trapline. 2 traps in same runway every 20 feet. (example 1 and 2 together, 3 and 4 together etc.)

1	40	Reithro. meg.	79	Microtus ochro
2	41		80	
3 sprung	42		81	Microtus ochrogaster
4 Peromyscus man.	43		82	Reithro. meg.
5 Microtus ochro	44	Microtus ochro	83	Microtus ochro
6	45		84	Reithro. meg.
7	46	Reithro. meg.	85	Reithro. meg.
8	47	Microtus ochro	86	
9 Sigmodon hisp	48		87	Reithro. meg.
10 Microtus ochrogaster	49		88	Reithro. meg.
11 Reithro. meg	50		89	
12 Microtus ochro	51	Microtus ochro	90	sprung
13 Synaptomys c.	52		91	
14 sprung	53		92	Sigmodon hisp
15	54		93	
16	55	Microtus ochro.	94	
17	56	Synaptomys c	95	
18 Microtus ochro	57		96	Synaptomys c.
19	58	Microtus ochro	97	Microtus ochro
20	59		98	" "
21 Microtus ochro	60		99	Reithrodontomys megalotis
22 " "	61	Microtus ochro	100	
23 " "	62	Microtus ochro		
24 sprung	63	" "		
25 sprung	64			
26 Microtus ochro	65			
27	66			
28 Microtus ochro	67	Microtus ochro		
29 sprung	68			
30 Microtus ochro	69			
31 Microtus ochro	70	Microtus ochro		
32 Microtus ochro	71	" "		
33 sprung	72	Microtus ochro		
34	73			
35	74			
36	75			
37 Microtus ochro	76			
38	77			
39	78	Reithro meg.		

### Summary:

30	Microtus ochrogaster
1	Peromyscus maniculatus
2	Sigmodon hispidus
10	Reithrodontomys megalotis
3	Synaptomys cooperi
46	total