

Preparations of mammals collected this A.M. from last night's set:

630302-2	<i>Peromyscus leucopus</i>	180-78-23-16-31 gms
630302-3	<i>Microtus ochrogaster</i>	148-31-19.5-11-34 gms
630302-5	" "	144-32-19-10-37 gms
630302-8	" "	145-33-19-10-36 gms
630302-14	<i>Peromyscus leucopus</i>	160-66-22- ¹⁶ ₁ 26 gms
630302-15	" "	155-67-23-16-21 gms
630302-19	<i>Synaptomys cooperi</i>	128-23-19-11-33 gms
630302-20	" "	129-23-19-10-47 gms
630302-22	<i>Microtus ochrogaster</i>	110-23-17-9-20 gms
630302-27	<i>Synaptomys cooperi</i>	134-22-19-10-51 gms
630302-36	<i>Microtus ochrogaster</i>	160-34-19-11-51 gms
630302-43	" "	153-33-20-10-44 gms
630302-44	<i>Reithrodontomys megalotis</i>	173-73-23-16-27 gms
630302-45	<i>Peromyscus leucopus</i>	♂ tail 60, entire anterior end eaten
630302-46	" "	168-70-22-17-20 gms
630302-47	<i>Synaptomys cooperi</i>	134-21-19-11-51 gms
630302-55	<i>Peromyscus leucopus</i>	168-73-22-15-25 gms
630302-58	<i>Reithrodontomys megalotis</i>	132-56-16-12-12 gms
630302-63	<i>Synaptomys cooperi</i>	142-25-20-11-48 gms
630302-65	<i>Reithrodontomys megalotis</i>	128-55-17-12-11 gms
630302-78	" "	143-66-17-12-12 gms
630302-83	<i>Peromyscus leucopus</i>	188-83-23-16-30 gms
630302-84	" "	189-85-23- ¹⁷ ₁ 33 gms
630302-89	" "	193-88-23-17-31 gms
630302-90	" <i>maniculatus</i>	146-55-19-13-20 gms
630302-91	" <i>leucopus</i>	182-72-22.5-16-28 gms
630302-96	<i>Reithrodontomys megalotis</i>	143-66-17-12-12 gms

Photo 630302-101 of Pete Pearson and 2 bass he caught near Oskaloosa. They weighed 6 1/4 and 6 lbs. respectively. This morning James R. and I checked traps. Crossed area via paved road. Clinton etc. 4 crows just 1 mi. E Clinton, 2 crows at trapping area, 1 coyote called for about 5 minutes in same area as recorded by Annette and I previously. 3 cottontail rabbits along trapline. On return home followed same route. 6 horned larks across field N of trapping area, also 2 meadowlarks. 1 redtail at NE Cemetery (Clinton) resting in tree, 1 crow 1 mi. E Clinton. At the S end of dam of proposed reservoir noted 40 crows in compact group feeding in field 400 feet to N. Left area 8:30 A.M. (site of dam).