

Nelson & Goldman

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11

49863

Agri

Pot 1

148647	19191	♀	<i>Lepus c. texianus</i>
148661	19192	♂	<i>Lepus a. warreni</i>
148662	19193	♀	<i>Lepus a. warreni</i>
	19194	♀	<i>Lepus a. minor warreni</i>
148648	19195	♀	<i>Lepus calif. texianus</i>
148649	19196	♂	<i>Lepus c. texianus</i>
148650	19197	♂	<i>Lepus c. texianus</i>
148651	19198	♀	<i>Lepus c. texianus</i>
148652	19199	♀	<i>Lepus c. texianus</i>
148653	19200	♂	<i>Lepus c. texianus</i>
148654	19201	♀	<i>Lepus c. texianus</i>
148655	19202	♀	<i>Lepus c. texianus</i>
148656	19203	♂	<i>Lepus c. texianus</i>
148657	19204	♂	<i>Lepus c. texianus</i>
148658	19205	♀	<i>Lepus c. texianus</i>
148659	19206	♂	<i>Lepus c. texianus</i>
148663	19207	♂	<i>Lepus aud. warreni</i>
148664	19208	♂	<i>Lepus a. minor warreni</i>
148665	19209	♂	<i>Lepus a. minor warreni</i>
148666	19210	♀	<i>Lepus a. minor warreni</i>
148667	19211	♂	<i>Lepus a. minor warreni</i>
148668	19212	♀	<i>Lepus a. minor warreni</i>
148669	19213	♀	<i>Lepus a. minor warreni</i>
148670	19214	♂	<i>Lepus a. minor warreni</i>
148671	19215	♀	<i>Lepus a. minor warreni</i>

Winslow, Arizona

1906

Dec. 30	592	100	142
"	400	52	94
"	385	45	97
"	400	50	97
1907 Jan 1	623	97	140
"	583	80	137
"	600	74	135
"	595	102	135
"	620	103	139
"	592	104	139
"	600	100	141
"	625	94	142
"	605	95	140
"	615	93	138
"	590	97	142
"	593	111	144
"	380	54	96
"	385	55	95
"	370	46	85
"	368	48	90
"	360	48	88
"	380	55	97
"	386	50	97
"	382	58	91
"	375	46	95

skull only

148672
148699
148700
148701
148702
148703

19216
19217
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19220
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♀ *Lepus aud.* ~~minor~~ warreni
♀ *Lepus a. arizonae*
♀ *Lepus a. arizonae*
♂ *Lepus a. arizonae*
♂ *Lepus a. arizonae*
♂ *Lepus a. arizonae*

Winslow, Ariz.
Seligman "
" "
" "
" "
" "

1907
Jan 1
Feb. 4
"
"
"
"

374 54 90
390 53 93
400 60 97
370 54 90
385 52 96
360 48 88

Field No.	Specimen No.	Sex	Species	Location	Date	Weight	Length	Ear
150550	19222	♀	<i>Lepus a. arizonae</i>	Brawley, California	June 4	353	40	81
150551	19223	♀	<i>Sylvilagus a. arizonae</i>	"	"	350	40	77
	19224	♂	Citellus	"	"			
149784	19225	♀	<i>Citellus⁺ tereticaudus</i>	"	"	255	98	37.5
150542	19226	♀	<i>Vulpes macrotis</i>	"	June 6	782	308	126
150558	19227	♂	<i>Lepus c. deserticola</i>	"	"	545	101	126
149766	19228	♂	<i>Neotoma a. venusta</i>	"	June 7	388	181	39
149767	19229	♂	" <i>a. venusta</i>	"	"	324	148	36.5
149768	19230	♀	" <i>a. venusta</i>	"	"	325	155	35
149769	19231	♀	" <i>a. venusta</i>	"	"	335	164	35
149751	19232	♂	<i>Dipodomys deserti</i>	"	June 8	375	223	56.5
149752	19233	♀	" <i>deserti</i>	"	"	335	208	52
149753	19234	♀	" <i>deserti</i>	"	"	322	199	51.5
149754	19235	♂	<i>Dipodomys m. simiolus</i>	"	"	253	152	39.5
149755	19236	♀	" <i>simiolus</i>	"	"	229	137	37
149794	19237	♀	<i>Perognathus</i>	"	"	205	120	26
149700	19238	♀	<i>Lepus a. arizonae</i>	"	June 9	330	45	78
149801	19239	♂	<i>Microtus edax</i>	Pulare Lake, 9 mi. S. of	June 18	199	65	25
149802	19240	♂	<i>Microtus edax</i>	"	"	194	66	24
149803	19241	♂	<i>Microtus edax</i>	"	"	193	60	26
149804	19242	♂	<i>Microtus edax</i>	"	"	194	62	25
149805	19243	♂	<i>Microtus edax</i>	"	"	261	65	26
149806	19244	♂	<i>Microtus edax</i>	"	June 19	197	60	26.5
149807	19245	♂	<i>Microtus edax</i>	"	"	200	64	26.5
149808	19246	♀	<i>Microtus edax</i>	"	"	193	59	26

California. 1907.

149809	19247	♀	<i>Microtus edax</i>	Tulare Lake, 9 mi. S. of Lemo	June 19	191	62	25
149810	19248	♀	<i>Microtus edax</i>	"	"	198	65	24.5
149811	19249	♀	<i>Microtus edax</i>	"	"	189	61	26
149812	19250	♂	<i>Microtus edax</i>	"	"	196	63	24
149765	19251	♂	<i>Peromyscus m. gambell</i>	Summit Lake, 12 mi. N.W. of Lemo	June 26	132	56	19
149816	19252	♀	<i>Sorex a. ornatus</i>	"	June 27	104	39	17.5
149817	19253	♀	<i>Sorex a. ornatus</i>	"	"	101	39	18
149818	19254		"	"	"	98	38	18
	19255	♂	<i>Mephitis occidentalis</i>	"	"	—	—	—
149783	19256	♀	<i>Lutreola</i>	"	"	454	140	59
			<i>Citellus</i>					
149785	19257	♀	<i>Arvicolax nelsoni</i>	Huron	June 29	240	72	41.5
149820	19258	♂	<i>Lepus c. tularensis</i>	"	"	542	100	119
149821	19259	♀	<i>Lepus c. tularensis</i>	"	"	550	95	128
149770	19260	♂	<i>Neotoma i. gilva</i>	Stanley, 8 mi. W. of Huron	June 30	265	89	35
149771	19261	♂	" <i>i. gilva</i>	"	"	310	151	35
149772	19262	♀	" <i>i. gilva</i>	"	"	360	170	35.5
149730	19263	♂	<i>Perodipus ingens</i>	"	"	334	191	59
149756	19264	♂	<i>Dipodomys nitratoides</i>	"	"	237	138	35.5
149791	19265	♀	<i>Onychomys tularensis</i>	"	"	141	51	21.5
149792	19266	♂	<i>Peromyscus m. gambell</i>	"	"	149	67	21.5
			<i>Citellus</i>					
149786	19267	♂	<i>Arvicolax nelsoni</i>	"	"	237	75	42.5
149787	19268	♀	<i>Lepus Sylv lagus a. varlicola</i>	"	"	378	59	91
149773	19269	♂	<i>Neotoma i. gilva</i>	"	July 1	329	155	34
	19270	♀	" <i>i. gilva</i>	"	"	304	146	32.5
149731	19271	♀	<i>Perodipus tularensis</i>	"	"	290	178	44

Exch'd to Mus. Comp. Zool.
Mar. 1, 1923

Odd skull.

Part of tail gone.

alt. ft.

col.

149757	19272	♂	Dipodomys	nitratoides	California, Stanley, 8 mi. N. of Huron	July 1	245	143	37	
149758	19273	♂	"	nitratoides	"	"	245	144	37	
149793	19274	♂	Arychomys	tularensis	"	"	150	52	21.5	
149788	19275	♀	Lepus Sylvilagus	a. vallicola	"	"	402	60	92	cat.
149822	19276	♂	Lepus	c. tularensis	"	July 2	553	95	125	
149823	19277	♀	Lepus	c. tularensis	"	"	590	92	126	
149775	19278	♂	Neotoma	i. gilva	"	"	305	152	36	
149732	19279	♀	Perodipus		"	"	273	164	42	
150368	19280	?	Taxidea		"	"	-	-	-	Skull only.
149824	19281	♀	Lepus	c. tularensis	Tulare Lake, W. side (old side)	July 7	550	95	122	jaw
149825	19282	♀	Lepus	c. tularensis	"	July 8	542	97	127	cat
149789	19283	♂	Lepus Sylvilagus	a. vallicola	"	"	386	50	90	
149759	19284	♀	Dipodomys	nitratoides	"	"	241	151	36.5	
149798	19285	♂	Perodipus	Perognathus inornatus	"	"	151	79	21.5	
149790	19286	♀	Taxidea		Tulare Lake, mouth of Kern R.	July 9	677	110	106	
149733	19287	♂	Perodipus	ingens	"	"	343	200	51.5	
149734	19288	♀	"	ingens	"	"	336	195	51	
149782	19289	♂	Thomomys	b. pascalis	Buena Vista Slough, W. side nearly opp. Buena Vista Lake, north	July 10	275	72	33	
	19290	?	Thomomys	b. ingens	"	July 11	-	-	-	
	19291	?	"	"	"	"	-	-	-	} Odd skulls.
	19292	?	"	"	"	"	-	-	-	
	19293	?	"	"	"	"	-	-	-	
	19294	?	"	"	"	"	-	-	-	
	19295	?	"	"	"	"	-	-	-	
149819	19296	♀	Sorex	a. ornatus	"	July 12	106	38	13.5	

Specimen No.	Field No.	Sex	Species	Locality	Date	Weight	Length	Ear
149776	19297	♂	<i>Neotoma f. simplex</i>	California	July 12	416	195	40
149777	19298	♀	" f. simplex	"	"	415	206	40
149778	19299	♀	" f. simplex	"	"	430	219	41
149779	19300	♀	" f. simplex	"	"	400	193	41.5
149813	19301	♂	<i>Microtus edax</i> ^{c. kernensis}	"	"	214	75	26.5
149814	19302	♀	<i>Microtus edax</i>	"	"	177	47	26.5
150552	19303	♀	<i>Sylvilagus a. vallicola</i>	Bakersfield Kern Riv, mt. of canyon 15 mi. N.E.	July 14	395	50	91
150543	19304	♂	<i>Citellus b. fisheri</i>	"	"	459	180	60
149780	19305	♂	<i>Neotoma i. gilva</i>	"	July 15	316	153	35
149794	19306	♀	<i>Peromyscus c. stephensi</i>	"	"	178	96	21.5
150321	19307	♀	<i>Mephitis occidentalis</i>	"	"	681	325	74
150322	19308	♀	" "	"	July 16	640	315	72
150323	19309	♂	" "	"	"	725	310	83.5
150324	19310	♂	" "	"	"	690	310	73
150538	19311	♂	<i>Spilogale phenas</i>	"	"	390	164	49
150325	19312	♀	<i>Mephitis occidentalis</i>	"	July 17	653	340	70.5
150553	19313	♀	Lepus <i>Sylvilagus a. vallicola</i>	"	"	386	45	90
150326	19314	♂	<i>Mephitis occidentalis</i>	"	July 18	695	290	78.5
150327	19315	♂	" "	"	"	630	335	76
150328	19316	♀	" "	"	"	605	310	68
149781	19317	♀	<i>Neotoma f. simplex</i>	"	"	369	173	41
	19318	♂	<i>Perodipus ingens</i>	Lerdo, Calif.	July 20	-	-	-
149735	19319	♂	<i>Perodipus tularensis</i>	Pamoso	July 21	302	183	43
149760	19320	♀	<i>Dipodomys nitratoides</i>	"	"	202	121	34.5
149795	19321	♂	<i>Dipodomys tularensis</i>	"	"	132	47	20

Tail imperfect.

juv. group

Skull only.

150559	19322	♂	Lepus c. tularensis	California, Famoso
150560	19323	♂	Lepus c. tularensis	"
150561	19324	♀	Lepus c. tularensis	"
149796	19325	♂	Peromyscus m. gambeli	Orvis
150562	19326	♂	Lepus c. tularensis	"
149736	19327	♂	Perodipus tularensis	Alila
149737	19328	♂	" tularensis	"
149738	19329	♀	" tularensis	"
150563	19330	♂	Lepus c. tularensis	"
150554	19331	♀	Sylvilagus a. vallicola	"
149761	19332	♂	Dipodomys nitratoides	"
149762	19333	♀	" nitratoides	"
149739	19334	♂	Perodipus tularensis	"
149740	19335	♀	" tularensis	"
149741	19336	♀	" tularensis	"
150564	19337	♀	Lepus c. tularensis	"
150565	19338	♂	Lepus c. tularensis	"
149742	19339	♂	Perodipus tularensis	"
149743	19340	♀	" tularensis	"
149744	19341	♀	" tularensis	"
149745	19342	♀	" tularensis	"
149746	19343	♀	" tularensis	"
149763	19344	♂	Dipodomys nitratoides	"
149764	19345	♀	" nitratoides	"
149799	19346	♀	Perognathus inornatus	"

1907,	July 21	495	74	114	(jack)
"	"	545	91	114	
"	"	505	90	118	
"	July 22	162	73	20.5	wh. ft.
"	"	522	100	123	(jack)
"	July 23	292	180	43.5	} Neotomas
"	"	298	180	42	
"	"	293	182	42.5	
"	"	537	85	116	(jack)
"	"	370	42	88	(col.)
"	July 24	247	150	36.5	} Neotomas
"	"	224	135	36	
"	"	270	163	41.5	
"	"	286	183	42	
"	"	292	180	42	
"	"	584	95	123	} Neotomas
"	"	550	89	118	
"	July 25	275	169	40	
"	"	276	174	40	
"	"	282	172	42	} Neotomas
"	"	290	182	40.5	
"	"	273	167	40	
"	July 26	252	150	37	
"	"	247	149	36.5	
"	"	142	78	20	

Number	Year	Sex	Species	Location	Date	Weight	Length	Ear	Notes
149800	19347	♀	<i>Cerognathus inornatus</i>	California	July 26	140	72	20	
149747	19348	♀	<i>Perodipus tularensis</i>	"	"	266	162	38.5	} Neotypes
149748	19349	♀	"	"	"	265	170	42	
149749	19350	♀	"	"	"	290	181	43	
149750	19351	♀	"	"	"	292	181	40.5	
150329	19352	♂	<i>Mephitis occidentalis</i>	"	"	663	285	75	
150330	19353	♀	"	"	"	600	263	68	
150566	19354	♂	<i>Lepus c. tularensis</i>	"	July 27	502	83	122	
150299	19355	♂	<i>Lepus c. tularensis</i>	"	"	513	84	120	
150567	19356	♂	<i>Lepus c. tularensis</i>	"	"	498	79	116	
150300	19357	♂	<i>Lepus c. tularensis</i>	"	"	512	91	115	
150568	19358	♂	<i>Lepus c. tularensis</i>	"	"	527	84	118	
150301	19359	♂	<i>Lepus c. tularensis</i>	"	"	530	82	118	
150302	19360	♀	<i>Lepus c. tularensis</i>	"	"	554	90	124	
150303	19361	♀	<i>Lepus c. tularensis</i>	"	"	547	94	119	
150304	19362	♂	<i>Lepus c. tularensis</i>	"	"	548	81	117	
150569	19363	♀	<i>Lepus c. tularensis</i>	"	"	558	94	124	
150544	19364	♂	<i>Citellus beecheyi fisheri</i>	"	"	452	180	62.5	
150516	19365	♂	<i>Perodipus tularensis</i>	Poplar, Tulare Co	July 29	302	189	43.5	
150517	19366	♂	"	"	"	292	182	42	
150518	19367	♀	"	"	"	281	172	42.5	
150519	19368	♀	"	"	"	299	185	42	
150520	19369	♀	"	"	"	268	160	40	
150570	19370	♂	<i>Lepus c. tularensis</i>	Porterville, 9 miles east	July 30	510	79	114	
150305	19371	♀	<i>Lepus c. tularensis</i>	"	"	510	81	119	

	19372	♀	<i>Taxidea</i>	California	
	19373	♀	<i>Perodipus tularensis</i>	Orosi, Tulare Co.	
150621	19374	♂	"	"	
150522	19375	♀	<i>Reithrodontomys m. longicaudus</i>	"	
150462	19376	♂	<i>Perodipus tularensis</i>	"	
150523	19377	♂	"	"	
150524	19378	♂	"	"	
150525	19379	♂	"	"	
150526	19380	♀	"	"	
150527	19381	♀	"	"	
150528	19382	♀	"	"	
150486	19383	♂	<i>Peromyscus m. gambeli</i>	"	
150463	19384	♂	<i>Reithrodontomys m. longicaudus</i>	"	
150290	19385	♂	<i>Sylvilagus a. vallicola</i>	"	
150467	19386	♀	<i>Perognathus c. dispar</i>	Badger	
150456	19387	♀	<i>Eutamias m. kernensis</i>	"	
	19388	♀	<i>Mephitis</i>	Auckland	
150487	19389	♂	<i>Peromyscus b. rowleyi</i>	Badger	
150306	19390	♀	<i>Lepus californicus</i>	"	
150291	19391	♀	<i>Lepus bachmani</i>	"	
150292	19392	♀	<i>Sylvilagus bachmani mariposae</i>	"	
150293	19393	♀	<i>Sylvilagus bachmani</i>	"	
150294	19394	♀	<i>Sylvilagus bachmani</i>	"	
150459	19395	♀	<i>Thomomys b. mewa</i>	"	
150400	19396	♀	"	"	

1907.				
Aug. 20	—	—	—	Skull only.
Aug. 21	297	182	42.5	
"	182	107	34	
"	157	81	18	
Aug. 22	295	177	42	
"	310	190	43.5	
"	217	129	40.5	
"	272	164	42	
"	300	184	42.5	
"	277	164	42	
"	—	—	—	Skull only.
"	148	69	21	
"	146	75	18.5	
"	393	61	89	
Aug. 24	222	135	27.5	
"	241	108	38	
Aug. 23	—	—	—	Skull only.
Aug. 25	195	105	21.5	
"	625	100	128	P/A 2/2
Aug. 26	307	32	76	
"	328	36	81	
Aug. 27	322	33	79	
"	245	24	63.5	
"	206	67	29.5	
"	185	64	28	

			California,	1907.				
150488	19397	♂	<i>Peromyscus b. rowleyi</i>	Badger, Tulare Co.	Aug. 27	185	95	23
150489	19398	♂	<i>Peromyscus b. rowleyi</i>	" "	"	191	101	23
150452	19399	♀	<i>Neotoma f. streator</i>	Teshom Valley "	Aug. 29	374	190	38.5
150453	19400	♀	" <i>f. streator</i>	" "	"	282	146	36.5
150474	19401	♂	<i>Microtus ^{californicus} californicus</i>	" "	"	196	63	25.5
150475	19402	♀	<i>Microtus ^{californicus} californicus</i>	" "	"	187	53	24.5
150490	19403	♂	<i>Peromyscus b. rowleyi</i>	" "	"	195	103	22.5
150491	19404	♂	<i>Peromyscus b. rowleyi</i>	" "	"	200	106	23
150492	19405	♂	<i>Peromyscus t. gilberti</i>	" "	"	189	99	25
150464	19406	♂	<i>Reithrodontomys m. longicaudus</i>	" "	"	143	76	18
150331	19407	♂	<i>Citellus b. fisheri</i>	" "	"	335	142	53
150295	19408	♂	<i>Sylvilagus a. vallicola</i>	Dry Creek, 5 mi. S.W. of Badger	Aug. 30	400	51	93
150450	19409	♂	<i>Pipistrellus hesperus ^{merriami}</i>	" "	"	67	28	7.5
150332	19410	♂	<i>Spilogale phenax</i>	Arroyo, Tulare Co.	Aug. 31	460	170	50
150333	19411	♀	<i>Citellus b. fisheri</i>	" "	Sept. 13	402	178	53
150555	19412	♂	<i>Sylvilagus a. vallicola</i>	" "	"	390	60	91
150545	19413	♂	<i>Citellus b. fisheri</i>	" "	Sept. 20	455	160	58
150644	19414	♂	<i>Taxidea</i>	" "	"	680	110	106
150556	19415	♀	<i>Sylvilagus a. vallicola</i>	" "	Sept. 21	365	47	88
150529	19416	♂	<i>Perodipus tularensis</i>	" "	Sept. 22	285	176	40.5
150530	19417	♂	" <i>tularensis</i>	" "	"	288	190	41.5
150531	19418	♂	" <i>tularensis</i>	" "	"	296	180	43
150532	19419	♂	" <i>tularensis</i>	" "	"	306	194	42.5
150533	19420	♂	" <i>tularensis</i>	" "	"	259	158	41
150534	19421	♀	" <i>tularensis</i>	" "	"	287	176	42.5

	19422	<i>Taxidea</i>	California, Crossi, Tulare Co.
150541	19423 ♀	<i>Mephitis occidentalis</i>	" "
150476	19424 ♂	<i>Microtus</i> ^{mariposae} californicus	" "
150477	19425 ♀	<i>Microtus californicus</i>	" "
150451	19426 ?	<i>Pipistrellus hesperus</i> ^{merriami}	" "
	19427 ?	<i>Perodipus</i> <i>Citellus</i>	Mendota
150457	19428 ♂	<i>Amnospomophilus nelsoni</i>	"
150512	19429 ♂	<i>Dipodomys nitratoides</i>	"
150513	19430 ♂	" <i>nitratoides</i>	"
150514	19431 ♂	" <i>nitratoides</i>	"
150465	19432 ♂	<i>Reithrodontomys m. longicaudus</i>	"
150535	19433 ♀	<i>Perodipus ingens</i>	"
150864	19434 ♀	<i>Amnospomophilus nelsoni</i> <i>Citellus</i>	"
150865	19435 ♀	<i>Citellus nelsoni</i>	"
150515	19436 ♀	<i>Dipodomys nitratoides</i>	"
150478	19437 ♀	<i>Microtus</i> ^{edax}	"
150479	19438 ♀	<i>Microtus</i> ^{berrensis} edax	"
150480	19439 ♀	<i>Microtus edax</i>	"
150439	19440 ♀	<i>Sorex o. californicus</i>	"
150493	19441 ♂	<i>Peromyscus m. gambeli</i>	"
150458	19442 ♂	<i>Mus musculus</i>	"
150536	19443 ♂	<i>Perodipus ingens</i>	"
150537	19444 ♀	" <i>ingens</i>	"
150546	19445 ♂	<i>Citellus beecheyi fisheri</i>	Volta
150547	19446 ♂	<i>Citellus beecheyi fisheri</i>	"

1907.				
Sept. 23	—	—	—	Skull only.
"	670	320	74	
Sept. 24	205	66	25	
"	182	57	25	
"	74	28	7.5	
Sept. 27	—	—	—	Skull only.
Sept. 28	250	69	41.5	
"	235	132	35	
"	262	161	38	
"	231	141	34	
"	144	75	18	
Sept. 29	312	188	49	
"	249	74	43	
"	250	73	42	
Sept. 30	238	140	36.5	
Oct. 1	192	57	25	
"	205	68	26	
"	97	28	18.5	
"	93	35	12.5	
"	167	77	21.5	
"	170	87	20	
Oct. 2	312	176	48	
"	325	182	48	
Oct. 9	434	177	57	
"	407	165	54	

			California	1907				
	19447		Volta	Oct. 9	—	—	—	Skull only
150795	19448 ♂	<i>Thomomys</i> b. <i>diaboli</i>	Pacheco Pass (Summit)	Oct. 10	232	65	30	
150447	19449 ♀	<i>Myotis</i> ^{c.} <i>californicus</i>	" "	"	83	35	8	
150448	19450 ♀	<i>Myotis</i> l. <i>longicaudus</i>	" "	"	102	42.5	10.5	
150440	19451 ♂	<i>Sorex</i> a. <i>californicus</i>	" "	Oct. 11	99	37	13.5	
150869	19452 ♂	<i>Neotoma</i> f. pygmaea <i>annectens</i>	" "	"	393	195	42	
150454	19453 ♀	" f. <i>annectens</i>	" "	"	398	193	40	Two embryos
150494	19454 ♂	<i>Peromyscus californicus</i>	" "	"	231	119	27	
150495	19455 ♀	<i>Peromyscus californicus</i>	" "	"	259	139	28	Three embryos
150496	19456 ♀	<i>Peromyscus californicus</i>	" "	"	240	130	27	
150497	19457 ♀	<i>Peromyscus californicus</i>	" "	"	230	127	27	
150498	19458 ♂	<i>Peromyscus</i> t. <i>gilberti</i>	" "	"	163	85	23	
150466	19459 ♂	<i>Reithrodontomys</i> m. <i>longicaudus</i>	" "	"	136	74	17.5	
150481	19460 ♂	<i>Microtus</i> ^{c.} <i>californicus</i>	" "	Oct. 12	176	56	22	
150468	19461 ♀	<i>Perognathus</i> c. <i>dispar</i>	" "	"	183	100	26	
150469	19462 ♀	<i>Perognathus</i> c. <i>dispar</i>	" "	"	193	105	25	
150455	19463 ♀	<i>Neotoma intermedia</i>	" "	Oct. 13	317	154	35	
150441	19464 ♂	<i>Sorex</i>	" "	"	97	38	12	
150470	19465 ♂	<i>Perognathus</i> c. <i>dispar</i>	" "	"	175	98	23	
150471	19466 ♂	<i>Perognathus</i> c. <i>dispar</i>	" "	"	199	113	26	
150472	19467 ♂	<i>Perognathus</i> c. <i>dispar</i>	" "	"	206	113	26.5	
150799	19468 ♂	<i>Peromyscus</i> t. <i>gilberti</i>	" "	"	202	103	24.5	
150500	19469 ♂	<i>Peromyscus californicus</i>	" "	"	239	127	28	
150501	19470 ♂	<i>Peromyscus californicus</i>	" "	"	239	127	27	
150502	19471 ♀	<i>Peromyscus californicus</i>	" "	"	252	135	28	2 3/2

		California		1907		
150557	19472 ♀	<i>Lepus bachmani</i>	Pacheco Pass (summit)	Oct. 13	314	28 73
150548	19473 ♂	<i>Leitellus beecheyi fisheri</i>	"	"	435	170 56.5
150549	19474 ♂	<i>Citellus beecheyi fisheri</i>	"	"	412	168 56
150442	19475 ♀	<i>Sorex a. californicus</i>	"	Oct. 14	95	37 12.5
150449	19476 ♀	<i>Myotis c. californicus</i>	"	"	78	34 8
150539	19477 ♂	<i>Spilogale phenax</i>	"	"	440	142 50
150796	19478 ♂	<i>Thomomys bottae diaboli</i>	"	Oct. 15	219	73 30
150797	19479 ♂	" <i>bottae diaboli</i>	"	"	233	83 31.5
150798	19480 ♂	" <i>bottae diaboli</i>	"	"	221	62 28
150799	19481 ♂	" <i>bottae diaboli</i>	"	"	217	67 29
150800	19482 ♂	" <i>bottae diaboli</i>	"	"	218	65 30
150461	19483 ♀	" <i>bottae diaboli</i>	"	"	195	62 29
150540	19484 ♂	<i>Spilogale phenax</i>	"	"	475	180 50.5
150443	19485 ♀	<i>Sorex t. montereyensis</i>	Pacheco Peak	Oct. 17	116	50 15
150482	19486 ♀	<i>Microtus c. californicus</i>	"	"	155	45 22.5
150503	19487 ♂	<i>Peromyscus californicus</i>	"	"	192	73 28 Part of tail gone.
150504	19488 ♀	<i>Peromyscus californicus</i>	"	"	237	124 26.5
150505	19489 ♀	<i>Peromyscus californicus</i>	"	"	238	125 26
150473	19490 ♂	<i>Perognathus c. dispar</i>	"	"	200	113 27
150506	19491 ♀	<i>Peromyscus m. gambelii</i>	"	"	165	70 20
150507	19492 ♂	<i>Peromyscus t. gilberti</i>	"	"	182	96 22.5
150508	19493 ♀	<i>Peromyscus t. gilberti</i>	"	"	205	107 23.5
150870	19494 ♂	<i>Neotoma f. annectens</i>	"	"	375	188 40.5
150871	19495 ♂	<i>Neotoma intermedia</i>	"	"	337	160 33
150444	19496 ♀	<i>Sorex t. montereyensis</i>	"	Oct. 18	118	50 14.5

Number	Year	Sex	Species	Location	Date	Length	Ear	Tail
150445	19497	♀	<i>Sorex t. montereyensis</i>	California	1907	114	50	15
150872	19498	♂	<i>Neotoma f. annectens</i>	Pacheco Peak (Summer)	Oct. 18	339	122	43.5
150873	19499	♂	<i>Neotoma intermedia</i>	"	"	342	158	35
150874	19500	♂	<i>Neotoma intermedia</i>	"	"	307	143	34
150801	19501	♂	<i>Thomomys bottae diabolii</i>	"	"	223	68	29.5
150802	19502	♂	<i>Thomomys bottae diabolii</i>	"	"	218	60	29
150803	19503	♀	<i>Thomomys bottae diabolii</i>	"	"	201	57	28
150804	19504	♂	<i>Thomomys bottae diabolii</i>	"	"	225	74	30
150805	19505	♀	<i>Thomomys bottae diabolii</i>	"	"	203	59	26.5
150806	19506	♂	<i>Thomomys bottae diabolii</i>	"	"	212	56	30
150483	19507	♂	<i>Microtus californicus</i>	"	"	189	56	24
150509	19508	♀	<i>Peromyscus t. gilberti</i>	"	"	203	99	24
150570	19509	♂	<i>Peromyscus m. gambeli</i>	"	"	153	67	20
150571	19510	♀	<i>Peromyscus m. gambeli</i>	"	"	159	67	20
150648	19511	♂	<i>Onychomys</i>	"	"	950	380	134
	19512	♂	"	"	"	—	—	—
150649	19513	♀	"	"	"	920	377	134
150650	19514	♀	"	"	"	880	370	128
150645	19515	♀	<i>Mephitis</i>	"	"	650	295	65
150866	19516	♀	<i>Scapanus l. latimanus</i>	Bell's Station, Santa Clara Co.	Oct. 19	168	34	21.5
150446	19517	♀	<i>Sorex t. montereyensis</i>	"	Oct. 20	120	54	15
150484	19518	♂	<i>Microtus californicus</i>	"	"	184	54	23
150485	19519	♂	<i>Microtus californicus</i>	"	"	196	60	23.5
150651	19520	♀	<i>Onychomys</i>	"	Oct. 21	999	420	134
150652	19521	♂	"	"	"	1030	450	142

Skull only.

		California.		1907				
150875	19522	♀	<i>Neotoma intermedia</i>	Bell's Station, Santa Clara Co	Oct. 21	309	145	33.5
150807	19523	♂	<i>Thomomys</i> s. <i>bottae</i>	Gilroy	Oct. 27	245	79	32
150808	19524	♂	" <i>bottae</i>	"	"	196	62	28
150809	19525	♀	" <i>bottae</i>	"	"	211	62	28
150810	19526	♀	" <i>bottae</i>	"	"	225	66	30
150829	19527	♂	<i>Microtus</i> ^{c.} <i>californicus</i>	"	Oct. 28	186	52	23
150830	19528	♂	<i>Microtus</i> ^{c.} <i>californicus</i>	"	"	190	57	22.5
150831	19529	♂	<i>Microtus</i> ^{c.} <i>californicus</i>	"	"	170	50	21
150832	19530	♂	<i>Microtus</i> ^{c.} <i>californicus</i>	"	"	197	52	23
150833	19531	♂	<i>Microtus</i> ^{c.} <i>californicus</i>	"	"	182	57	22.5
150834	19532	♂	<i>Microtus</i> ^{c.} <i>californicus</i>	"	"	187	53	23
150835	19533	♀	<i>Microtus</i> ^{c.} <i>californicus</i>	"	"	179	56	22.5
150836	19534	♀	<i>Microtus</i> ^{c.} <i>californicus</i>	"	"	169	47	22
150848	19535	♂	<i>Peromyscus</i> t. <i>gilberti</i>	"	"	184	93	22.5
150852	19536	♂	<i>Peromyscus</i> m. <i>gambeli</i>	"	"	164	73	20.5
150859	19537	♂	<i>Mus musculus</i>	"	"	165	85	19
150817	19538	♂	<i>Reithrodontomys</i> m. <i>longicaudus</i>	"	Oct. 29	137	73	18
150818	19539	♀	<i>Reithrodontomys</i> m. <i>longicaudus</i>	"	"	145	72	17
150861	19540	♀	<i>Sorex</i> a. <i>californicus</i>	"	"	90	35	13
150825	19541	♂	<i>Tadarida mexicana</i> <i>Hesperomys mexicanus</i>	"	"	100	34	11
150867	19542	♂	<i>Scapanus</i> l. <i>latimanus</i>	"	"	173	35	23
150876	19543	♂	<i>Neotoma</i> f. <i>annectens</i>	Trinmont Peak, Gabilan Range	Nov. 1	420	209	40.5
150877	19544	♀	" f. <i>annectens</i>	"	"	388	193	38
150878	19545	♂	<i>Neotoma intermedia</i>	"	"	345	158	35
150879	19546	♀	" <i>intermedia</i>	"	"	331	156	32.5

		California.		1907.		
		Trinont Peak, Gabilan Range		Nov. 2		
150824	19547 ♂	<i>Perognathus c. dispar</i>	"	199	111	26.5
150853	19548 ♂	<i>Peromyscus m. gambeli</i>	"	159	73.5	21
150854	19549 ♂	<i>Peromyscus m. gambeli</i>	"	161	75	20.5
150843	19550 ♂	<i>Peromyscus californicus</i>	"	243	133	27
150844	19551 ♀	<i>Peromyscus californicus</i>	"	239	129	26.5
150845	19552 ♀	<i>Peromyscus californicus</i>	"	256	141	28.5
150837	19553 ♀	<i>Microtus californicus</i>	"	164	44	21
150838	19554 ♀	<i>Microtus californicus</i>	"	169	45	21.5
150811	19555 ♀	<i>Thomomys bottae</i>	"	223	72	29
150812	19556 ♀	" <i>bottae</i>	"	240	78	31.5
150862	19557 ♂	<i>Sorex t. montereyensis</i>	"	118	51	14.5
150863	19558 ♀	<i>Sorex t. montereyensis</i>	"	118	45	14.5
150860	19559 ♀	<i>Neurotrichus g. gibbsii</i>	"	116	37	17
150880	19560 ♂	<i>Neotoma intermedia californica</i>	"	302	142	30
150938	19561 ♂	<i>Perodipus venustus</i>	"	330	199	47.5
150939	19562 ♀	" <i>venustus</i>	"	335	214	49
150940	19563 ♀	" <i>venustus</i>	"	321	202	46.5
150941	19564 ♀	" <i>venustus</i>	"	307	191	46.5
150942	19565 ♀	" <i>venustus</i>	"	297	182	44
150849	19566 ♂	<i>Peromyscus t. gilberti</i>	"	191	97	23.5
150881	19567 ♂	<i>Neotoma f. annectens</i>	"	427	213	43.5
150882	19568 ♀	" <i>f. annectens</i>	"	435	219	42.5
150813	19569 ♀	<i>Thomomys bottae</i>	"	202	65	28.5
150814	19570 ♀	" <i>bottae</i>	"	200	56	28
150815	19571 ♂	" <i>bottae</i>	"	225	69	29.5

1907.

Nov. 2

Nov. 3

Nov. 4

			California		1907				
150816	19572	♀	<i>Thomomys bottae</i>	Fremont Peak, Gabilan Range	Nov. 4	189	58	25.5	
150846	19573	♂	<i>Peromyscus californicus</i>	"	"	257	141	27.5	
150855	19574	♂	<i>Peromyscus m. gambeli</i>	"	"	164	76	21.5	
150856	19575	♀	<i>Peromyscus m. gambeli</i>	"	"	155	66	20	
150839	19576	♂	<i>Microtus californicus</i>	"	"	192	58	24	
150840	19577	♂	<i>Microtus californicus</i>	"	"	175	52	22.5	
150841	19578	♀	<i>Microtus californicus</i>	"	"	175	52	22	
150842	19579	♀	<i>Microtus californicus</i>	"	"	172	49	22	
150819	19580	♂	<i>Reithrodontomys m. longicaudus</i>	"	"	138	71	17	
150820	19581	♀	<i>Reithrodontomys m. longicaudus</i>	"	"	136	71	17	
150821	19582	♀	<i>Reithrodontomys m. longicaudus</i>	"	"	151	82	18	
150966	19583	♂	<i>Leitellus beecheyi beecheyi</i>	"	"	372	99	60	Tail imperfect.
150646	19584	♂	<i>Canis</i>	"	"	1220	390	206	
151096	19585	♂	<i>Mephitis</i>	"	"	700	305	75	
150647	19586	♂	<i>Lynx</i>	Bear Valley, San Benito Co.	Nov. 8	940	163	193	
150943	19587	♂	<i>Perodipus</i>	"	Nov. 9	302	185	44	} Bottom of Bear Valley
150944	19588	♂	"	"	"	292	177	44	
150945	19589	♀	"	"	"	281	169	42	
150946	19590	♀	"	"	"	310	181	45	
150947	19591	♀	"	"	"	292	181	44	
150868	19592	♂	<i>Antarmas m. pricei</i>	"	"	261	121	40	
150826	19593	♀	<i>Leorhynchimus</i>	"	"	106	52	12	
150827	19594	♀	"	"	"	107	46	12.5	
150948	19595	♂	<i>Perodipus venustus</i>	"	Nov. 10	318	194	46	} Chaparral covered slopes 150 feet above bottom of valley.
150949	19596	♂	"	"	"	318	190	46	

			California	1907				
150968	19597	♀	Lepus californicus	Bear Valley, San Benito Co.	Nov. 10	610	89	132
150653	19598	♂	Sylvilagus a. vallicola	" "	"	395	55	96
150654	19599	♀	Lepus b. cinerascens	" "	"	311	32	76
150655	19600	♂	Sylvilagus a. vallicola	" "	Nov. 11	384	48	92
150828	19601	♀	Antrozous p. pacificus	" "	"	121	44	14.5
150883	19602	♂	Neotoma f. annectens	" "	Nov. 12	412	198	41.5
150884	19603	♂	Neotoma intermedia californica	" "	"	348	159	34.5
150885	19604	♀	" intermedia	" "	"	299	132	33.5
150886	19605	♀	" intermedia	" "	"	316	152	30
150656	19606	♀	Lepus b. cinerascens	Apso Valley, San Benito Co.	Nov. 13	320	35	69
150657	19607	♀	Sylvilagus b. cinerascens	" "	"	326	35	72.5
150658	19608	♂	Sylvilagus a. vallicola	" "	"	410	57	86
150659	19609	♂	Sylvilagus a. vallicola	" "	"	400	58	91
150660	19610	♀	Sylvilagus a. vallicola	" "	"	420	59	93
150967	19611	♀	Sylvilagus a. vallicola	" "	"	410	59	93
150969	19612	♀	Lepus californicus	" "	"	600	101	130
150970	19613	♀	Lepus californicus	" "	"	575	86	127
150950	19614	♂	Perodipus	" "	"	305	183	43.5
150951	19615	♂	"	" "	"	293	174	45
150952	19616	♂	"	" "	"	313	185	45
150953	19617	♂	"	" "	"	308	183	46
150954	19618	♂	"	" "	"	312	189	45
150955	19619	♂	"	" "	"	303	180	45.5
150956	19620	♂	"	" "	"	295	173	45
150957	19621	♂	"	" "	"	302	188	45

			California.		1907.				
150958	19622	♀	<i>Perodipus</i>	Popo Valley, San Benito Co.	Nov. 13	297	175	45.5	
150959	19623	♂	"	"	"	307	186	45	
150960	19624	♀	"	"	"	275	156	44	
150961	19625	♀	"	"	"	305	185	45	
150971	19626	♀	<i>Lepus californicus</i>	Bear Valley,	Nov. 14	550	78	120	
150962	19627	♂	<i>Perodipus</i> <i>elephantinus</i> <i>venustus</i>	"	"	300	172	47.5	chaparral covered slope 150 ft. above bottom of valley.
150850	19628	♂	<i>Peromyscus t. gilberti</i>	"	"	196	103	24	
150887	19629	♀	<i>Neotoma f. macrotis</i>	Salinas, Monterey Co.	Nov. 24	442	218	40.5	
150888	19630	♀	<i>Neotoma f. macrotis</i>	"	"	405	207	41	
150889	19631	♀	" f. macrotis	"	Nov. 25	395	199	39.5	
150890	19632	♀	" f. macrotis	"	"	403	205	40	
150822	19633	♂	<i>Reithrodontomys m. longicaudus</i>	"	"	140	72	18	
150857	19634	♀	<i>Peromyscus m. gambeli</i>	"	"	166	76	26.5	
150891	19635	♂	<i>Perodipus</i>	"	Nov. 26	291	174	41	
150892	19636	♂	"	"	"	290	172	45	
150893	19637	♂	"	"	"	297	179	44	
150894	19638	♂	"	"	"	283	164	43	
150895	19639	♂	"	"	"	264	140	43	Tail imperfect.
150896	19640	♂	"	"	"	300	178	44	
150908	19641	♀	"	"	"	315	192	45	
150963	19642	♀	"	"	"	310	190	45	
150964	19643	♀	"	"	"	295	180	44.5	
150909	19644	♀	"	"	"	302	179	44	
150910	19645	♂	"	"	Nov. 27	307	190	44.5	
150897	19646	♂	"	"	"	297	183	45	

Field No.	Year	Sex	Species	Location
150898	19647	♂	Perodipus	California, Salinas, Monterey Co.
150911	19648	♂	"	"
150899	19649	♂	"	"
150912	19650	♂	"	"
150900	19651	♂	"	"
150913	19652	♂	"	"
150901	19653	♂	"	"
150902	19654	♀	"	"
150903	19655	♀	"	"
150914	19656	♀	"	"
150915	19657	♀	"	"
150965	19658	♀	"	"
150904	19659	♀	"	"
150905	19660	♀	"	"
150916	19661	♀	"	"
150906	19662	♀	"	"
150907	19663	♀	"	"
150917	19664	♀	"	"
151342	19665	♂	Scapanus l. latimanus	King City
150918	19666	♂	Perodipus	"
150919	19667	♂	"	"
150920	19668	♂	"	"
150921	19669	♂	"	"
150922	19670	♂	"	"
150923	19671	♂	"	"

Date	Weight	Length	Ear
Nov. 27	295	181	45
"	287	172	43.5
"	314	188	45
"	283	168	41.5
"	299	179	44
"	287	182	41
"	312	192	43
"	315	196	45.5
"	297	185	41.5
"	285	170	42
"	297	186	43
"	288	174	42.5
"	310	193	44
"	310	186	44
"	294	179	44
"	307	190	45
"	295	179	43.5
"	279	166	43.5
Nov. 30	166	32	22.5
Dec. 1	293	175	45
"	282	170	45
"	295	180	44
"	302	180	45
"	315	190	45
"	303	180	44

Specimen No.	Date	Sex	Species	Location	Date	Weight	Length	Ear
150924	19672	♂	<i>Perodipus</i>	California, King City, Monterey Co.	1907, Dec. 1	300	182	46
150925	19673	♂	"	"	"	310	192	45.5
150926	19674	♂	"	"	"	310	192	45
150927	19675	♂	" <i>h. jolonensis</i>	"	"	298	179	43.5
150928	19676	♀	"	"	"	277	164	43
150929	19677	♀	"	"	"	299	182	45
150930	19678	♀	"	"	"	279	170	43.5
150931	19679	♀	"	"	"	298	182	45
150932	19680	♀	"	"	"	298	177	43.5
150933	19681	♀	"	"	"	298	180	43.5
150934	19682	♀	"	"	"	307	185	44.5
150935	19683	♀	"	"	"	262	156	43
150936	19684	♀	"	"	"	302	187	45
150937	19685	♀	"	"	"	288	175	43
150847	19686	♂	<i>Peromyscus californicus</i>	"	"	235	128	26
150857	19687	♀	<i>Peromyscus t. gliberti</i>	"	"	205	110	23
150858	19688	♂	<i>Peromyscus m. gambeli</i>	"	"	152	68	21
150823	19689	♂	<i>Reithrodontomys m. longicaudus</i>	"	"	135	68	16.5
151344	19690	♂	<i>Thomomys f. macrotis</i>	"	Dec. 2	390	186	41.5
151345	19691	♂	" <i>f. macrotis</i>	"	"	364	166	38.5
151346	19692	♀	" <i>f. macrotis</i>	"	"	398	203	38.5
151300	19693	♂	<i>Perodipus</i>	Pass Robles, San Luis Obispo Co.	Dec. 4	315	199	44.5
151301	19694	♂	"	"	Dec. 5	345	205	45.5
151302	19695	♂	"	"	"	314	189	45
151303	19696	♂	"	"	"	298	182	41.5

Specimen No.	Date	Sex	Species	Location	Date	Measure 1	Measure 2	Measure 3	Notes
151304	19697	♂	Perodipus	California, Paso Robles, San Luis Obispo Co.	1907, Dec. 5	310	191	45	
151305	19698	♀	"	"	"	290	174	44.5	
151306	19699	♂	"	"	Dec. 6	320	198	45.5	
151307	19700	♂	"	"	"	314	191	45.5	
151308	19701	♂	"	"	"	316	192	43	
151309	19702	♂	"	"	"	267	145	44	Tail imperfect.
151310	19703	♂	"	"	"	319	196	46	
151311	19704	♀	"	"	"	304	186	46	
151312	19705	♀	"	"	"	303	190	45	
151313	19706	♀	"	"	"	284	176	41	
151314	19707	♀	"	"	"	305	185	44.5	
151315	19708	♀	"	"	"	292	180	42.5	
151316	19709	♂	Perodipus tularensis	Dos Palos, Merced Co.	Dec. 10	299	182	42	
151317	19710	♂	" tularensis	" "	"	305	184	43	
151318	19711	♀	" tularensis	" "	"	295	180	42	
151319	19712	♀	" tularensis	" "	"	282	171	42	
151320	19713	♀	" tularensis	" "	"	258	156	42	
151337	19714	♀	Peromyscus m. gambeli	" "	"	155	67	20	
151321	19715	♂	Perodipus ingens	Little Panache Cr., 10 mi. SW of Dos Palos	Dec. 11	331	181	49	
151322	19716	♂	" ingens	" "	"	334	192	52	
151323	19717	♂	" ingens	" "	"	321	181	49.5	
151324	19718	♀	" ingens	" "	"	323	182	50.5	
151325	19719	♀	" ingens	" "	"	317	184	49	
	19720	?	"	" "	"	—	—	—	Skull only.
151339	19721	♀	Onychomys tularensis	" "	"	142	51	20.5	

151334	19722	♂	Dipodomys	nitratoides
151335	19723	♂	"	nitratoides
151336	19724	♀	"	nitratoides
156627	19725	♂	Ammospermophilus ^{Citellus}	nelsoni
156628	19726	♀	Citellus	nelsoni
156635	19727	♀	Citellus	beecheyi fisheri
151347	19728	♂	Thomomys	bottae
151348	19729	♀	"	bottae
151326	19730	♂	Perodipus	streatori
151338	19731	♀	Peromyscus	m. gambeli
151327	19732	♀	Perodipus	streatori
151341	19733	♂	Microtus odax ^{c. californicus}	
151349	19734	♂	Thomomys	bottae
151350	19735	♂	"	bottae
151351	19736	♂	"	bottae
151328	19737	♂	Perodipus	streatori
151329	19738	♂	"	streatori
151330	19739	♀	"	streatori
151331	19740	♀	"	streatori
151343	19741		Scapanus	l. latimanus
151352	19742	♂	Thomomys	bottae
151353	19743		"	bottae
151340	19744	♂	Reithrodontomys	halioetes
151332	19745	♀	Perodipus	streatori
151333	19746	♀	"	streatori

California.
Little Panoche Lk, 10 mi. S.W. of Dora

Doz Palos, 5 mi. S.W.

Doz Palos, Merced Co

Brentwood

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1967.

Dec. 11	252	156	37
"	251	151	38
"	237	141	37
"	247	71	42
"	236	73	40
Dec. 12	410	189	57
Dec. 17	253	80	34
"	230	72	31
Dec. 18	259	157	43.5
"	142	59	20
Dec. 19	305	189	44
"	197	63	24.5
"	258	75	33
"	273	83	36
"	235	71	30
Dec. 20	299	182	45
"	240	140	43
"	293	178	44
"	233	138	41.5
"	180	33	22.5
"	263	82	33
"	225	67	28.5
Dec. 21	165	93	20
"	302	180	43
"	308	193	43

156737	19747	♂	<i>Lepus californicus</i>	Brentwood, California
156724	19748	♂	"	"
156653	19749	♂	<i>Reithrodontomys m. longicaudus</i>	Berkeley
156654	19750	♂	<i>Reithrodontomys m. longicaudus</i>	"
156655	19751	♀	<i>Reithrodontomys m. longicaudus</i>	"
156656	19752	♀	<i>Reithrodontomys m. longicaudus</i>	"
156666	19753	♂	<i>Microtus californicus</i>	"
156667	19754	♂	<i>Microtus californicus</i>	"
156668	19755	♀	<i>Microtus californicus</i>	"
156669	19756	♂	<i>Microtus californicus</i>	"
156670	19757	♂	<i>Microtus californicus</i>	"
156671	19758	♀	<i>Microtus californicus</i>	"
156692	19759	♂	<i>Peromyscus m. gambeli</i>	"
156657	19760	♂	<i>Reithrodontomys m. longicaudus</i>	"
156658	19761	♂	<i>Reithrodontomys m. longicaudus</i>	"
156659	19762	♀	<i>Reithrodontomys m. longicaudus</i>	"
156672	19763	♂	<i>Microtus californicus</i>	"
156673	19764	♂	<i>Microtus californicus</i>	"
156693	19765	♂	<i>Peromyscus m. gambeli</i>	"
156694	19766	♂	<i>Peromyscus m. gambeli</i>	"
156695	19767	♂	<i>Peromyscus m. gambeli</i>	"
156696	19768	♂	<i>Peromyscus californicus</i>	"
156711	19769	♀	<i>Perognathus californicus</i>	"
157712	19770	♀	<i>Sorex a. californicus</i>	"
156697	19771	♀	<i>Peromyscus t. gilberti</i>	"

Dec. 21, 1907	512	79	127	Bay marshes
"	380	47	88	
Jan. 3, 1908	143	72	17	
"	142	74	18	
"	133	68	17	
"	131	65	17.5	
"	171	47	22	
"	172	50	23	
"	174	47	21.5	
"	196	60	24	
"	183	53	22	
"	176	49	21.5	
Jan. 4, 1908	149	66	20	
Jan 6, 1908	120	58	17	
"	131	66	17	
"	158	78	18	
"	181	54	22	
"	175	51	22	
Jan 7, 1908	170	78	21	
"	165	72	21.5	Upper pouches distended with seeds of <i>Rhus</i> .
"	160	70	20	
"	158	80	23	
Jan. 8, 1908	190	106	25	
"	88	34	12	
"	206	103	25	

156698	19772	♀	<i>Peromyscus m. gambell</i>
156660	19773	♂	<i>Reithrodontomys m. longicaudus</i>
156661	19774	♂	<i>Reithrodontomys m. longicaudus</i>
156662	19775	♀	<i>Reithrodontomys m. longicaudus</i>
156663	19776	♀	<i>Reithrodontomys m. longicaudus</i>
156641	19777	♀	<i>Neotoma f. annectens</i>
156674	19778	♂	<i>Microtus c. californicus</i>
156675	19779	♂	<i>Microtus c. californicus</i>
156676	19780	♂	<i>Microtus c. californicus</i>
156677	19781	♂	<i>Microtus c. californicus</i>
156678	19782	♀	<i>Microtus c. californicus</i>
156679	19783	♀	<i>Microtus c. californicus</i>
156680	19784	♂	<i>Microtus c. californicus</i>
156681	19785	♂	<i>Microtus c. californicus</i>
156682	19786	♂	<i>Microtus c. californicus</i>
157713	19787	♂	<i>Sorex v. halicoetes</i>
157714	19788	♂	<i>Mus m. musculus</i>
156801	19789	♂	<i>Mephitis occidentalis</i>
156638	19790	♂	<i>Spilogale phenax</i>
156802	19791	♂	<i>Mephitis occidentalis</i>
156639	19792	♂	<i>Spilogale phenax</i>
156640	19793	♂	" "
156738	19794	♂	<i>Lepus californicus</i>
156642	19795	♂	<i>Neotoma fuscipes</i>
156643	19796	♀	" fuscipes

California

Berkeley

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San Mateo

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1908

Jan. 8.	162	74	20
"	133	67	18
"	132	68	17.5
Jan. 9	142	75	18
"	126	65	17
"	417	207	43
Jan. 10	168	50	21.5
"	158	49	22.5
"	166	51	22
"	146	44	21
"	168	54	21.5
"	165	51	22
"	157	44	20.5
"	140	40	20
"	143	42	21.5
"	167	43	14
"	149	89	19
Jan. 14	680	270	76
"	424	153	52
Jan. 15	663	297	74
"	393	130	48
"	410	147	48
"	695	85	133
Jan. 16	315	149	42
"	373	177	41

5 embryos.

Lower slopes of hills.

Bay marshes.



Specimen No.	Date	Sex	Species	Location	Year	Weight	Length	Ear	Notes
156644 X	19797	♀	<i>Neotoma fuscipes</i>	California Petaluma	1908	435	216	42	♂ 3/2
156739	19798	♀	<i>Lepus californicus</i>	"	"	661	105	142	Mammal P 1/2, ♂ 3/2
156803	19799	♀	<i>Mephitis occidentalis</i>	"	Jan. 17	690	330	71	
156645	19800	♂	<i>Neotoma fuscipes</i>	"	"	386	183	43	
156631	19801	♂	<i>Thomomys bottae</i>	"	"	221	59	29	
156699	19802	♂	<i>Peromyscus m. gambeli</i>	"	"	177	81	21	
156804	19803	♂	<i>Mephitis</i>	"	Jan. 78	705	325	77	
156805	19804	♀	"	"	"	655	320	72	
156664	19805	♂	<i>Reithrodontomys haliocetes</i>	"	"	157	85	18	
156683	19806	♀	<i>Microtus californicus</i>	"	"	175	56	24	From in tide marsh.
156684	19807	♂	<i>Microtus edax</i>	"	"	218	70	25	From basal slope of hill near tide marsh.
156636	19808	♂	<i>Citellus b. douglasii</i>	"	"	466	206	60	
156646 X	19809	♂	<i>Neotoma fuscipes</i>	"	"	437	197	43	
156647 X	19810	♀	<i>Neotoma fuscipes</i>	"	"	443	213	42	Mammal ♂ 3/2
156691	19811	♀	<i>Microtus californicus</i>	Woodland	Jan. 27	200	63	23	Mammal P 1/2 ♂ 3/2 - Edge of alfalfa field (No skull)
156685	19812	♀	<i>Microtus californicus</i>	Porterville	Feb. 7	195	62	23	2 embryos.
156686	19813	♀	<i>Microtus californicus</i>	"	"	192	53	22.5	4 "
156687	19814	♀	<i>Microtus californicus</i>	"	"	196	62	24	
156688	19815	♀	<i>Microtus californicus</i>	"	"	199	62	24	
156689	19816	♀	<i>Microtus californicus</i>	"	"	193	58	24	
156690	19817	♀	<i>Microtus californicus</i>	"	"	184	56	23	
156648	19818	♀	<i>Neotoma f. streatori</i>	" (8 mi E.)	Feb. 8	407	199	40	
156700	19819	♀	<i>Peromyscus b. rowleyi</i>	"	"	128	27	23.5	Tail imperfect.
156701	19820	♂	<i>Peromyscus b. rowleyi</i>	"	"	200	109	22.5	
156702	19821	♂	<i>Peromyscus b. rowleyi</i>	"	"	193	103	22	

156703	19822	♂	<i>Peromyscus m. gambeli</i>
156704	19823	♀	<i>Peromyscus m. gambeli</i>
156715	19824	♂	<i>Lepus</i>
156716	19825	♂	"
156717	19826	♀	"
156637	19827	♂	<i>Citellus b. fisheri</i>
156665	19828	♂	<i>Reithrodontomys m. longicaudus</i>
156649	19829	♂	<i>Neotoma f. streatori</i>
156650	19830	♀	" f. streatori
156651	19831	♂	<i>Neotoma intermedia</i>
156652	19832	♀	" intermedia
156632	19833	♂	<i>Thomomys b. mewa</i>
156633	19834	♂	" b. mewa
156634	19835	♀	" b. mewa
156710	19836	♂	<i>Scapanus l. occultus</i>
156705	19837	♂	<i>Peromyscus b. rowleyi</i>
156706	19838	♂	<i>Peromyscus b. rowleyi</i>
156707	19839	♂	<i>Peromyscus b. rowleyi</i>
156708	19840	♀	<i>Peromyscus b. rowleyi</i>
156709	19841	♀	<i>Peromyscus b. rowleyi</i>
156718	19842	♂	<i>Lepus</i>
156719	19843	♂	"
156720	19844	♂	"
156721	19845	♂	"
156722	19846	♀	"

California.
Porterville (8 mi E.).

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Springville

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Beals Spring 2 mi. north of Kingman, Arizona

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1908.

Feb. 8	154	68	21
"	148	65	21
"	385	49	90
"	408	50	91.5
"	394	52	89
"	420	193	55
Feb. 9	151	76	18
"	428	209	43
"	408	205	41
"	333	159	36.5
"	310	151	35
"	222	68	29
"	209	66	30
"	202	64	27
Feb. 10	153	29	21
Feb. 11	188	98	22
"	187	92	22
"	200	104	22.5
"	226	128	23
"	185	99	22
Feb. 17	368	57	84
"	368	53	87
"	360	50	84
"	352	52	85
"	358	53	85

156629
156630

19872 ♂
19873 ♀
19874
19875
19876
19877
19878
19879
19880
19881
19882
19883
19884
19885
19886
19887
19888
19889
19890
19891
19892
19893
19894
19895
19896

Citellus h.
~~*Ammodramus plebeus*~~ harrisi
Citellus h. harrisi

Seals Spring, 2 mi. north of
Kingman, Arizona
" " "

1908.

Feb. 18 227 80 41
" 213 74 38.5

157010	19874	♀	Dipodomys	Hachita, New Mexico
157011	19875	♂	Dipodomys	" "
157042	19876	♀	Perodipus	" "
156991	19877	♂	Neotoma albigula	" "
156992	19878	♀	" "	" "
156993	19879	♀	" "	" "
157016	19880	♂	Peromyscus m. blandus	" "
157012	19881	♀	Perognathus	" "
157059	19882	♀	Littellus spilosoma canescens	" "
157054	19883	♀	Lepus a. minor	" "
157013	19884	♂	Perognathus	" "
157014	19885	♂	"	" "
157015	19886	♀	"	" "
157017	19887	♂	Peromyscus e. anthonyi	" "
157018	19888	♂	Peromyscus e. anthonyi	" "
157055	19889	♀	Lepus a. minor	" "
157043	19890	♀	Spilogale arizonae	" "
157001	19891	♀	Thomomys f. toltecus	" "
157002	19892	♀	Thomomys f. toltecus	" "
157057	19893	♀	Lepus c. texianus	" " 10 mi. south.
157058	19894	♂	Cynomys l. arizonensis	" " 6 mi. "
157019	19895	♂	Peromyscus b. rowleyi	Big Hatcher Mts. (near summit)
157020	19896	♀	Peromyscus b. rowleyi	" "
156994	19897	♂	Neotoma albigula	" "
156995	19898	♀	" "	" "
157021	19899	♂	Peromyscus b. rowleyi	" "

1908.				
July 14	332	198	54	
"	255	154	40	
"	232	180	37	
"	330	137	35	
"	312	138	33.5	
"	339	153	35	
"	157	69	21.5	
"	114	59	18	
"	176	65	32	
"	342	41	81	
July 16	178	94	23.5	
"	170	89	24	Tail imperfect.
"	176	96	23	
"	186	97	24.5	
"	186	101	22.5	
"	360	46	84	
"	338	137	40	
"	196	61	27	
July 17	206	63	27.5	
July 18	568	99	124	
"	325	84	63	
July 20	198	100	22	} alt. 7800 ft.
"	198	98	22	
"	288	133	33	
"	326	147	33.5	} alt. 6500
July 23	209	114	22.5	

		New Mexico,		1908.			
157022	19900	♂	<i>Peromyscus b. rowleyi</i>	Big Hatchet Mts.	July 23	188	98 21.5
157023	19901	♀	<i>Peromyscus b. rowleyi</i>	"	"	200	110 21.5
157024	19902	♀	<i>Peromyscus b. rowleyi</i>	"	"	205	108 23
157025	19903	♀	<i>Peromyscus b. rowleyi</i>	"	"	198	104 22.5
	19904	?	<i>Canis</i>	Hatchet Ranch, 16 mi. S. of Hatch	July 24	—	— — Skull only, — alt. 4200 ft.
157026	19905	♀	<i>Peromyscus m. blandus</i>	Adobe Ranch, N. base Animas Peak	July 28	161	67 22
157003	19906	♂	<i>Thomomys</i> ^{<i>montanus</i>} <i>f. toltecus</i>	"	"	178	53 27
156996	19907	♀	<i>Neotoma albigula</i>	"	"	306	132 32
157056	19908	♂	<i>Lepus a. minor</i>	"	"	380	50 90
157117	19909	♂	<i>Spilogale arizonae</i>	Animas Mts., N. slope Animas Peak	July 29	445	168 48
157118	19910	♂	"	"	July 30	450	160 48
157027	19911	♂	<i>Peromyscus b. rowleyi</i>	"	"	196	104 22.5
157028	19912	♀	<i>Peromyscus b. rowleyi</i>	"	"	190	101 22
156985	19913	♂	<i>Eutamias dorsalis dorsalis</i>	"	"	238	111 36.5
156986	19914	♀	<i>Eutamias d. dorsalis</i>	"	"	210	84 36 Tail imperfect.
	19915	♀	<i>Eutamias d. dorsalis</i>	"	"	232	107 35 Skull too badly broken to save.
157060	19916	♂	<i>Citellus v. grammurus</i>	"	"	465	195 56
157124	19917	♀	<i>Urocyon</i>	"	July 31	910	405 126
157119	19918	♂	<i>Spilogale arizonae</i>	"	"	400	160 46
157120	19919	♂	"	"	"	405	158 46
157121	19920	♂	"	"	"	402	138 46 Stomach suit to Survey.
156997	19921	♀	<i>Neotoma mexicana</i>	Animas Peak	Aug. 1	250	85 33.5 Tail imperfect
156998	19922	♀	"	"	"	276	120 32 Summit
157029	19923	♂	<i>Peromyscus b. rowleyi</i>	"	"	202	103 23
157030	19924	♀	<i>Peromyscus b. rowleyi</i>	"	"	143	46 21 Tail imperfect
157004	19925	♂	<i>Thomomys</i> ^{<i>emittii</i>} <i>f. intermedius</i>	"	"	197	55 27 alt. 7500 ft.

		New Mexico		1908.					
156988	19936	♂	<i>Eutamias dorsalis dorsalis</i>	Animas Peak (7500 ft.)	Aug. 1	240	107	36	
156989	19937	♀	<i>Eutamias d. dorsalis</i> "	" (summit)	"	240	106	35	
156999	19938	♀	<i>Neotoma mexicana</i>	"	Aug. 3	332	158	30	alt. 6800 ft.
157005	19939	♂	<i>Thomomys</i> f. ^{<i>emotus</i> Goldman} <i>intermedius</i>	"	"	202	60	26	Type " 8000 "
157006	19940	♀	<i>Thomomys</i> f. ^{<i>emotus</i>} <i>tolteus</i>	"	"	158	50	23.5	" 7000 "
157031	19941	♀	<i>Peromyscus b. rowleyi</i>	"	"	191	98	21.5	" 8000 "
157032	19942	♀	<i>Peromyscus b. rowleyi</i>	"	"	183	93	21	" " "
	19943	♂	<i>Adocoleus couesi</i>	"	Aug. 4	—	—	—	Antler only. " 6000 "
157123	19944	♀	<i>Lepus f. holzneri</i>	Animas Mts, N. slope Animas Peak	Aug. 5	430	59	96	" " "
157000	19945	♀	<i>Neotoma albigula</i>	" "	"	315	141	35	" 5800 "
157033	19946	♂	<i>Peromyscus b. rowleyi</i>	" "	"	178	85	22	Tail imperfect " " "
157007	19947	♀	<i>Thomomys</i> f. ^{<i>mearnsi</i>} <i>tolteus</i>	" "	Aug 6	198	58	28	" " "
157122	19948	♂	<i>Sphizale arizonae</i>	" "	Aug. 9	398	145	44	" " "
157008	19949	♂	<i>Thomomys mearnsi</i> Bailey	Animas Valley (Gray Ranch)	Aug. 10	220	67	31	Type " 5000 "
157009	19950	♀	" <i>mearnsi</i>	" "	"	201	65	29	" " "
157393	19951	♀	" <i>mearnsi</i>	" "	"	192	56	26	" " "
157044	19952	♀	<i>Myotis</i> ^{<i>t.</i>} <i>thysanodes</i>	Cloverdale Hills, Grant Co.	Aug. 9	96	40	11.5	
157045	19953	♀	<i>Myotis</i> ^{<i>t.</i>} <i>thysanodes</i>	" "	"	97	40	12	
157046	19954	♀	<i>Myotis</i> ^{<i>t.</i>} <i>thysanodes</i>	" "	"	98	38	11	
157047	19955	♀	<i>Myotis</i> ^{<i>t.</i>} <i>thysanodes</i>	" "	"	96	42	12	
157048	19956	♀	<i>Myotis</i> ^{<i>t.</i>} <i>thysanodes</i>	" "	"	90	33	11.5	
157049	19957	♀	<i>Antrozous pallidus</i>	Animas Valley, Lang Ranch, N.M.	Aug. 11	125	49	15	
156990	19958	♂	<i>Eutamias d. dorsalis</i>	San Luis Mts, Chihuahua, Mexico	Aug. 12	214	80	37	alt. 8000 ft.
157034	19959	♂	<i>Peromyscus b. rowleyi</i>	" "	"	205	108	23	" 7000 "
157035	19960	♂	<i>Peromyscus b. rowleyi</i>	" "	"	207	117	23	" " "

Specimen No.	Date	Sex	Species	Location	Year	Weight	Length	Ear	Notes	Altitude
157125	18977	♂	Urocyon	Juan Luis Mts, Tehuacan, Mex.	1908	945	410	125		alt. 5500 ft.
157129	19978	♂	Taxidea	" " "	Aug. 17	710	435	107		" " "
157366	19979	♂	Neotoma albigula	" " "	"	330	150	35.5		" " "
157130	19980	♀	Vulpes	Animas Valley	"	815	305	122		" 5200 "
157131	19981	♀	"	" " "	Aug. 18	688	260	106		" " "
157132	19982	♂	Lynx r. arizonensis	" (Lang Ranch) New Mex.	"	395	85	63		" " "
157367	19983	♀	Neotoma albigula	" " "	"	287	125	32		" 5400 "
157397	19984	♀	Dipodomys	" " "	"	337	196	52		" 5200 "
157398	19985	♂	Pipistrellus hesperus ^{maximus}	" " "	"	73	27	6.5		" " "
157364	19986	♂	Citellus spilosoma canescens	Deer Lek, Culberson Res.	Aug. 19	216	72	35	Headgoles	" 4900 "
157365	19987	♂	Citellus s. canescens	" " "	"	220	73	35.5		" " "
157424	19988	♂	Perodipus	" " "	Aug. 20	240	130	39	Tail imperfect	" " "
157425	19989	♀	"	" " "	"	210	106	37.5		" " "
157412	19990	♀	Amychomys s. l. ruidosae	" " "	"	152	48	22.5		" " "
157413	19991	♀	" s. l. ruidosae	" " "	"	152	43	22		" " "
157398	19992	♀	Dipodomys	" " "	"	343	194	52.5		" " "
157403	19993	♀	Perognathus	Playas Valley (La Laguna)	Aug. 21	96	42	15.5		" 4600 "
157404	19994	♂	Perognathus p. eremicus	" " "	"	167	90	24		" " "
157405	19995	♀	"	" " "	"	163	88	23		" " "
157406	19996	♀	"	" " "	"	162	88	23.5		" " "
157399	19997	♀	Dipodomys	" " "	"	247	145	40		" " "
157368	19998	♂	Neotoma albigula	" " "	"	308	121	34		" " "
157369	19999	♂	"	" " "	"	305	145	35.5		" " "
157370	20000	♀	"	" " "	"	283	123	34		" " "
157371	20001	♀	"	" " "	"	299	133	34		" " "
157372	20002	♀	Lepus c. texianus	Animas Val. Lang Res.	Aug. 18	—	—	—	Skull only	" 5400 "

		New Mexico.		1908						
	20003	♂	<i>Aldoiculus</i> <i>eximus</i>	Animas Valley, Sangre de Cristo	Aug. 18	—	—	—	Skull only.	alt. 5400 ft.
157426	20004	♂	<i>Perodipus</i>	Deming	Aug. 26	230	139	37.5		
157427	20005	♀	"	"	Aug. 27	230	127	39		
157372	20006	♂	<i>Neotoma albigula</i>	"	"	276	123	32		
157428	20007	♀	<i>Perodipus</i>	"	Aug. 28	231	129	37		
157429	20008	♀	"	"	"	231	133	38.5		
157430	20009	♀	"	"	"	234	133	37		
157431	20010	♀	"	"	"	230	130	39		
157432	20011	♂	"	"	Aug. 29	232	134	39		
157433	20012	♀	"	"	"	226	126	37		
157434	20013	♀	"	"	"	232	130	37.5		
157407	20014	♀	<i>Perognathus p. eremicus</i>	"	Aug. 30	168	95	24		
157414	20015	♂	<i>Onychomys l. ruidosae</i>	"	"	152	49	24		
157400	20016	♂	<i>Dipodomys</i>	"	"	242	140	39		
157435	20017	♂	<i>Perodipus</i>	"	"	247	143	41		
157415	20018	♀	<i>Onychomys l. ruidosae</i>	"	Aug. 31	164	49	23		
157394	20019	♂	<i>Thomomys f. toltecus</i>	(8 mi. east)	Sept. 1	223	67	30		
157395	20020	♀	<i>Thomomys f. toltecus</i>	"	"	193	56	27		
157382	20021	♂	<i>Sigmodon h. berlandieri</i>	"	"	280	119	32		
157383	20022	♀	"	"	"	233	98	30	4 embryos	
157437	20023	♂	<i>Rhizodentomys megalotis</i>	"	"	140	73	16.5		
157440	20024	♂	<i>Peromyscus l. arizonae</i>	"	"	178	84	22		
157441	20025	♂	" <i>l. arizonae</i>	"	"	183	83	23		
157442	20026	♀	" <i>l. arizonae</i>	"	"	184	80	22	4 embryos	
157443	20027	♀	<i>Peromyscus m. blandus</i>	"	"	164	68	22		
157384	20028	♀	<i>Sigmodon h. berlandieri</i>	"	Sept. 2	245	97	32		

Specimen No.	Sex	Species	Location
157408	♂	<i>Perognathus p. eremicus</i>	Denning (8 mi. east)
157409	♂	"	"
157410	♂	"	"
157411	♀	"	"
157438	♂	<i>Reithrodontomys^m megalotis</i>	"
157439	♀	<i>Reithrodontomys m. megalotis</i>	"
157401	♂	<i>Dipodomys</i>	"
158241	♀	<i>Peromyscus</i>	"
157444	♂	<i>Peromyscus e. anthonyi</i>	(10 mi. east)
157445	♂	<i>Peromyscus e. anthonyi</i>	"
157446	♀	<i>Peromyscus e. anthonyi</i>	"
157385	♂	<i>Sigmodon h. berlandieri</i>	(8 mi. east)
157386	♀	"	"
157402	♂	<i>Dipodomys</i>	(10 mi. east)
157396	♀	<i>Thomomys f. toltecus</i>	"
157373	♀	<i>Neotoma albigula</i>	"
157374	♀	"	"
157657	♂	<i>Spilogale arizonae</i>	"
157375	♂	<i>Neotoma m. canescens</i>	(8 miles east)
	♀	<i>Neotoma albigula</i>	"
157812	♂	<i>Lepus c. texianus</i>	Denning
157376	♀	<i>Neotoma albigula</i>	Florida Mts. (The Park)
157377	♀	"	"
157447	♂	<i>Peromyscus e. anthonyi</i>	"
157448	♂	<i>Peromyscus b. rowleyi</i>	"
158242	♂	<i>Urocyon</i>	"

New Mexico.

Date	Weight	Length	Skull
1908			
Sept. 2	160	87	22
"	172	95	23.5
"	172	102	22.5
"	164	99	22.5
"	151	80	18.5
"	154	77	19
"	245	144	37.5
"	840	305	125
Sept. 4	185	97	20
"	195	107	21.5
"	185	101	21
"	285	119	33
"	260	106	31
"	349	208	53.5
"	195	65	28
"	324	188	34
"	282	136	31.5
"	418	148	48
"	305	130	35.5
Sept. 5	—	—	Skull only.
Sept. 6	540	88	127
Sept. 7	290	130	30
"	250	112	30
"	178	97	21
"	190	102	21
"	1010	428	135

		New Mexico.		1908		
157397	20055	♂	<i>Pipistrellus hesperus</i> ^{maximus}	Florida Mts. (The Park)	Sept. 8	77 30 8
157449	20056	♀	<i>Peromyscus b. rowleyi</i>	" "	"	219 123 22.5
157450	20057	♀	<i>Peromyscus b. rowleyi</i>	" "	"	204 111 22.5
157378	20058	♂	<i>Neotoma albigula</i>	" "	"	325 150 34
157379	20059	♂	" "	" "	"	295 132 32
157380	20060	♀	" "	" "	"	320 142 32.5
157381	20061	♀	" "	" "	"	315 143 32.5
157861	20062	♂	<i>Onychomys l. grammurus</i>	" "	"	462 207 62
157862	20063	♀	<i>Onychomys l. grammurus</i>	" "	"	465 211 58
	20064	?	<i>Mephitis m. estor</i>	Deming (8 mi. east)	"	— — — Add skull.
157802	20065	♀	<i>Lepus a. minor</i>	"	Sept. 12	355 53 88
157863	20066	♀	<i>Onychomys l. pilosoma major</i>	"	"	255 86 37
157864	20067	♀	<i>Onychomys s. major</i>	"	"	222 75 36
157842	20068	♀	<i>Tadarida mexicana</i> <i>Myotis mexicanus</i>	" (6 miles north)	Sept. 12	103 36 11.5
157846	20069	♂	<i>Onychomys l. ruidosae</i>	" "	Sept. 13	155 50 22.5
157854	20070	♀	<i>Cynomys l. arizonensis</i>	Paywood (9 miles north)	"	355 67 58
157855	20071	♀	<i>Cynomys l. arizonensis</i>	" "	"	395 91 65
158688	20072	♂	<i>Dipodomys</i>	Deming (6 mi. north)	Sept. 12	335 206 53
158689	20073	♂	<i>Dipodomys</i>	" "	"	248 148 38
158690	20074	♂	"	" "	"	233 134 38.5
158691	20075	♂	"	" "	"	242 142 40
158692	20076	♀	"	" "	"	242 141 38.5
158693	20077	♀	"	" "	"	240 136 37.5
158694	20078	♀	"	" "	"	243 143 38.5
158329	20079	♂	<i>Neotoma albigula</i>	Paywood (9 miles north)	Sept. 14	297 136 32.5
158660	20080	♀	<i>Perodipus</i>	" "	"	241 132 40 Tail unperfected

			New Mexico	1908				
158661	20081	♀	<i>Perodipus</i>	Faywood (9 mi. north)	Sept. 14	238	136	38.5
	20082	?	<i>Vulpes</i>	" "	"	—	—	—
158644	20088	♂	<i>Citellus spilosoma canescens</i>	" "	"	214	74	34
157803	20091	♀	<i>Lepus a. cedrophilus</i>	Burro Mts. (Leopold)	Sept. 15	265	53	89
157804	20092	♀	" <i>a. cedrophilus</i>	" "	"	245	53	85
157805	20093	♀	" <i>a. cedrophilus</i>	" "	"	357	51	88
158202	20097	♂	<i>Mephitis m. estor</i>	"	Sept. 16	570	220	62.5
157858	20098	♀	<i>Spilogale arizonae</i>	"	"	345	130	43
157865	20099	♀	<i>Citellus v. grammurus</i>	"	"	537	235	63
157866	20100	♂	<i>Citellus v. grammurus</i>	"	"	470	208	61
158203	20101	♂	<i>Mephitis m. estor</i>	"	Sept. 17	680	287	72
158204	20102	♂	" "	"	"	650	300	70
158205	20103	♀	" "	"	"	645	290	67
157806	20104	♂	<i>Lepus f. holzneri</i>	"	"	390	56	96
157807	20105	♂	" <i>f. holzneri</i>	"	"	392	56	97
157808	20106	♀	" <i>f. holzneri</i>	"	Sept. 18	254	35	65
157809	20107	♂	<i>Lepus a. cedrophilus</i>	"	"	265	42	86
158330	20108	♂	<i>Neotoma stephensi</i>	"	"	330	156	32
158331	20109	♂	" "	"	"	345	154	33
158332	20110	♂	" "	"	"	289	134	30.5
158333	20111	♀	" "	"	"	281	131	30
158655	20112	♂	<i>Eutamias d. dorsalis</i>	"	"	242	114	36.5
158656	20113	♂	<i>Eutamias d. dorsalis</i>	"	"	233	109	34
158206	20114	♂	<i>Mephitis m. milleri</i>	"	Sept. 19	700	380	70.5
157867	20115	♀	<i>Citellus v. grammurus</i>	"	"	490	216	60
158623	20116	♀	<i>Thomomys fulvus</i>	"	"	210	62	28.5

Skull only.

		New Mexico.		1908					
158334	20107	♂	<i>Neotoma stephensi</i>	Burro mts.	Sept. 19	295	129	30	
	20108	?	"	"	"	—	—	—	
158291	20109	♂	<i>Peromyscus b. rowleyi</i>	"	"	200	103	23	
157849	20110	♂	<i>Peromyscus b. rowleyi</i>	"	"	181	83	23	Tail imperfect
158292	20111	♂	<i>Peromyscus b. rowleyi</i>	"	"	202	106	22.5	
158293	20112	♂	<i>Peromyscus b. rowleyi</i>	"	"	211	115	22.5	
158294	20113	♂	<i>Peromyscus b. rowleyi</i>	"	"	191	102	22	
157850	20114	♂	<i>Peromyscus t. truei</i>	"	"	175	87	22.5	
158295	20115	♀	<i>Peromyscus t. truei</i>	"	"	160	82	22.5	
158624	20116	♀	<i>Thomomys fulvus</i>	"	Sept. 20	203	62	29	
158335	20117	♂	<i>Neotoma stephensi</i>	"	"	307	137	31	
158336	20118	♂	" "	"	"	261	96	31.5	Tail imperfect
158337	20119	♂	" "	"	"	264	102	30	
157845	20120	♂	" "	"	"	223	94	29	
158338	20121	♀	" "	"	"	305	144	30	
158339	20122	♀	" "	"	"	320	149	32	Two embryos
157851	20123	♀	<i>Peromyscus b. rowleyi</i>	"	"	183	80	22	Tail imperfect
158340	20124	♂	<i>Neotoma albigula</i>	Mangos Valley (near Ayrou)	Sept. 22	296	139	35	
158341	20125	♀	" "	" "	"	308	148	32	
158342	20126	♀	" "	" "	"	309	143	33	2 embryos.
158343	20127	♀	" "	" "	"	280	124	33.5	
157813	20128	♀	<i>Lepus c. texianus</i>	Burro mts (near Bullard Peak)	Sept. 23	328	48	97.5	
158641	20129	♀	" <i>c. texianus</i>	Redrock Grant Co	"	570	87	132	
157810	20130	♀	<i>Lepus a. minor</i>	" "	Sept. 25	372	52	94	
158207	20131	♂	<i>Mephitis m. milleri</i>	" "	"	635	350	67	
157847	20132	♀	<i>Onychomys t. torridus</i>	" "	"	150	56	23	

6000

New Mexico.

Redrock, Grant Co.

158662	20183	♀	<i>Perodipus</i>
157868	20134	♂	<i>Citellus v. grammurus</i>
157811	20135	♂	<i>Lepus a. nigor</i>
158625	20136	♂	<i>Thomomys f. toltecus</i>
158344	20137	♂	<i>Neotoma albigula</i>
158695	20138	♂	<i>Dipodomys</i>
158650	20139	♀	<i>Perognathus</i>
157844	20140	♂	<i>Reithrodontomys^{m.} megalotis</i>
157814	20141	♂	<i>Lepus c. texianus</i>
158243	20142	♀	<i>Procyon</i>
157852	20143	♀	<i>Peromyscus l. arizonae</i>
157848	20144	♀	<i>Onychomys t. torridus</i>
158626	20145	♀	<i>Thomomys f. toltecus</i>
158627	20146	♂	<i>Thomomys f. toltecus</i>
158663	20147	♂	<i>Perodipus</i>
158696	20148	♀	<i>Dipodomys</i>
158345	20149	♀	<i>Neotoma albigula</i>
158208	20150	♀	<i>Mephitis m. milleri</i>
158209	20151	♀	" "
158657	20152	♀	<i>Eutamias dorsalis dorsalis</i>
157853	20153	♀	<i>Peromyscus. anthonyi</i>
158346	20154	♂	<i>Neotoma albigula</i>
158348	20155	♀	" "
158347	20156	♀	" "
		♀	<i>Mephitis m. milleri</i>
157843	20157	♂	<i>Pipistrellus hesperus^{merriami}</i>

1908

Sept. 25	233	132	37.5
"	416	201	62
Sept. 26	334	45	85
Sept. 27	195	57	27.5
"	282	129	33
"	251	151	39
"	206	99	26
Sept. 28	150	79	19
"	572	85	135
Sept. 29	845	325	122
"	177	84	22
"	150	62	21.5
"	220	70	30
"	237	77	32
"	251	145	38
"	251	148	38.5
Sept. 30	320	140	33
Oct. 1	665	375	64
"	650	363	64
"	233	102	36
Oct. 2	198	107	22
"	305	137	32
"	303	136	33
"	323	142	35
"	—	—	—
"	67	29	7.5

P 1/2 J 3/2

P 1/1 J 3/2

Skull only.

Number	Sex	Species	Location	Date	Weight	Length	Ear	Notes	Altitude
158244	♀	<i>Urocyon</i>	Redrock, Grant Co.	1908 Oct. 2	1010	420	138		alt 4000 ft.
157860	♀	<i>Bassariscus</i>	" "	"	688	345	66		" " "
157859	♂	<i>Spilogale arizonae</i>	" "	"	430	165	50		" " "
158238	♂	<i>Urocyon leavis</i>	" (8 mi. east)	Oct. 3	—	—	—	Skull only	" 3800 "
157869	♂	<i>Litellus spilosoma canescens</i>	Mangos Valley (9 mi N.W. of Phoenix)	Oct. 4	167	60	31.5		" 5000 "
158697	♂	<i>Dipodomys</i>	" (head of Mangos Lake)	Oct. 5	362	214	54.5		" 4700 "
158698	♀	"	" "	"	355	210	54		" " "
158699	♀	"	" "	"	337	194	54.5		" " "
158323	♀	<i>Onychomys l. ruidosae</i>	" "	"	146	41	21	P 1/2, Z 3/2	" " "
158664	♂	<i>Perodipus</i>	" "	"	235	131	38		" " "
158665	♂	"	" "	"	235	124	37		" " "
158666	♀	"	" "	"	231	127	38.5		" " "
157856	♀	<i>Lepus arizonensis</i>	Gila, Grant Co.	Oct. 6	352	67	57.5		" 4700 "
158315	♂	<i>Lasiurus cinereus</i>	" "	Oct. 7	127	49	12		" 4200 "
158296	♂	<i>Peromyscus l. arizonae</i>	" "	Oct. 8	193	91	23.5		" " "
158297	♂	<i>Peromyscus l. arizonae</i>	" "	"	179	80	23		" " "
158298	♂	<i>Peromyscus l. arizonae</i>	" "	"	163	70	23		" " "
158299	♀	<i>Peromyscus l. arizonae</i>	" "	"	198	96	23.5		" " "
158300	♀	<i>Peromyscus l. arizonae</i>	" "	"	182	84	22	4 embryos	" " "
158318	♀	<i>Reithrodontomys megalotis</i>	" "	Oct. 9	152	74	17		" " "
158350	♂	<i>Neotoma albigula</i>	" "	"	310	137	35		" " "
158628	♀	<i>Thomomys fulvus</i>	" "	"	206	69	31.5		" " "
158629	♀	<i>Thomomys fulvus</i>	" "	"	210	70	32		" " "
158630	♂	<i>Thomomys fulvus</i>	" "	Oct. 10	230	78	32		" " "
157870	♀	<i>Litellus v. grammurus</i>	" " "	"	365	173	53.5		" " "

		New Mexico.		1908					
158631	20185	♀	<i>Thomomys fulvus</i>	Gila, Grant Co.	Oct. 11	221	73	33.5	alt. 4200 ft.
158632	20186	♀	<i>Thomomys fulvus</i>	" "	"	220	73	32	" " "
158667	20187	♂	<i>Perodipus</i>	" "	"	238	136	39	" " "
158668	20188	♂	"	" "	"	246	142	39.5	" " "
158210	20189	♂	<i>Mephitis m. milleri</i>	" "	"	652	360	67	" " "
158211	20190	♂	"	" "	"	605	335	67	" " "
158212	20191	♀	"	" "	"	695	395	67	" " "
158651	20192	♂	<i>Perognathus</i>	" "	Oct. 12	154	73	24	" " "
158301	20193	♂	<i>Peromyscus l. arizonae</i>	" "	"	169	77	22	" " "
158669	20194	♂	<i>Perodipus</i>	" "	"	246	141	39	" " "
158670	20195	♀	"	" "	"	233	127	39.5	" " "
158671	20196	♀	"	" "	"	245	138	40	3 embryos
158196	20197	♀	<i>Cynomys l. arizonensis</i>	Cactus Flat	Oct. 13	402	83	63	" 5200 "
158197	20198	♀	<i>Cynomys l. arizonensis</i>	"	"	356	80	60	" " "
158349	20199	♂	<i>Neotoma albigula</i>	"	"	313	137	33.5	" " "
158640	20200	♂	<i>Lepus a. cedrophilus</i>	"	"	365	38	88	" " "
158672	20201	♂	<i>Perodipus</i>	"	Oct. 14	234	126	39	" " "
158673	20202	♂	"	"	"	208	117	40	" " "
158351	20203	♂	<i>Neotoma albigula</i>	"	"	333	150	32	" " "
158352	20204	♂	"	"	"	327	145	33	" " "
158652	20205	♂	<i>Perognathus</i>	Dry Creek (6 mi. above mt.), Socorro	"	165	82	26	" 4900 "
158653	20206	♂	"	"	"	158	76	25.5	" " "
158654	20207	♀	"	"	"	202	102	25.5	" " "
158316	20208	♂	<i>Desperillus fuscus pallidus</i>	"	"	107	43	12.5	" 4900 "
158302	20209	♂	<i>Peromyscus b. rowleyi</i>	"	Oct. 15	185	98	22	" " "
158303	20210	♂	<i>Peromyscus b. rowleyi</i>	"	"	209	108	23	" " "

		New Mexico			1908.				
158674	20211	♀	<i>Perodipus</i>	Dry Creek (6 mi. above mt.) Socorro Co.	Oct. 15	240	133	39	alt. 4900 ft.
158324	20212	♂	<i>Onychomys</i> t. torridus	" " "	"	136	50	22	" " "
158319	20213	♂	<i>Reithrodontomys</i> TM megalotis	" " "	"	146	74	18.5	" " "
158320	20214	♂	<i>Reithrodontomys</i> m. megalotis	" " "	"	136	74	18.5	" " "
158317	20215	♂	<i>Vesperugo</i> fuscus pallidus	" " "	"	108	44	12.5	" " "
158321	20216	♂	<i>Reithrodontomys</i> TM megalotis	" " "	Oct. 16	146	73	18.5	" " "
158645	20217	♂	<i>Microtus</i> mogollonensis	" " "	"	150	34	19.5	" " "
158646	20218	♀	" "	" " "	"	149	34	21	" " "
158675	20219	♂	<i>Perodipus</i>	" " "	"	230	125	40	" " "
158676	20220	♀	" "	" " "	"	226	128	37.5	" " "
158677	20221	♀	" "	" " "	"	230	129	37.5	" " "
	20222	?	<i>Leompatus</i>	" " "	"	—	—	—	Skull only.
158325	20223	♂	<i>Onychomys</i> t. torridus	Cleasonton	Oct. 17	139	49	21.5	4700 "
158326	20224	♂	" t. torridus	" " "	"	139	50	22	" " "
158327	20225	♀	<i>Onychomys</i> t. torridus	" " "	"	151	54	21.5	" " "
158678	20226	♂	<i>Perodipus</i>	" " "	"	248	140	43	" " "
158679	20227	♂	" "	" " "	"	240	137	40	" " "
158680	20228	♂	" "	" " "	"	231	132	39	" " "
158681	20229	♂	" "	" " "	"	236	136	40	" " "
158682	20230	♀	" "	" " "	"	252	146	40.5	" " "
158683	20231	♀	" "	" " "	"	236	135	40.5	" " "
158891	20232	♀	<i>Lynx</i>	" " "	"	—	—	—	Skull only.
158353	20233	♀	<i>Neotoma</i> albigula	" " "	Oct. 18	310	136	34.5	" " "
158304	20234	♂	<i>Peromyscus</i> m. rufinus	" " "	"	144	65	19	" " "
158328	20235	♀	<i>Onychomys</i> t. torridus	" " "	"	127	45	21	" " "
158322	20236	♀	<i>Reithrodontomys</i> m. megalotis	" " "	"	155	76	18	" " "

			New Mexico.		1908.				
158684	20237	♂	<i>Perodipus</i>	Pleasanton, Socorro Co.	Oct. 18	237	136	40	alt. 4700 ft.
158633	20238	♂	<i>Thomomys fulvus</i>	" "	"	235	72	32	" " "
158634	20239	♀	<i>Thomomys fulvus</i>	" "	"	222	72	30	" " "
158635	20240	♀	<i>Thomomys fulvus</i>	" "	"	203	71	28	" " "
158354	20241	♂	<i>Neotoma albigula</i>	Alma	Oct. 20	325	129	33	"
158685	20242	♂	<i>Perodipus</i>	"	"	239	138	40.5	
158686	20243	♀	"	"	"	235	134	41	
158687	20244	♀	"	"	"	196	95	39.5	Tail imperfect.
158305	20245	♀	<i>Peromyscus</i>	"	"	187	104	24	
158306	20246	♀	<i>Peromyscus b. rowleyi</i>	"	"	200	110	22	
158307	20247	♂	<i>Peromyscus b. rowleyi</i>	"	"	200	107	23	
158308	20248	♂	<i>Peromyscus b. rowleyi</i>	"	"	206	110	22	
158355	20249	♀	<i>Neotoma albigula</i>	"	"	300	138	35	
158642	20250	♀	<i>Sciurus mogellonensis</i>	Mogollon Mts. (near head of Alamo)	Oct. 22	335	137	51.5	
158201	20251	♀	"	"	"	327	145	51.5	
158314	20252	♀	<i>Sorex v. monticola</i>	"	Oct. 23	103	45	13	
158647	20253	♂	<i>Microtus m. mordax</i>	"	"	181	59	21.5	
158648	20254	♀	" " "	"	"	175	58	20	
158309	20255	♀	<i>Peromyscus m. rufinus</i>	"	"	167	75	21	
158310	20256	♀	<i>Peromyscus m. rufinus</i>	"	"	158	69	20.5	
158356	20257	♂	<i>Neotoma m. pinetorum</i>	"	"	340	157	33.5	
158357	20258	♂	" "	"	"	294	133	33	
158358	20259	♂	" "	"	"	338	163	35	
158359	20260	♀	" "	"	"	320	148	35	
158360	20261	♀	" "	"	"	293	134	33	
158658	20262	♀	<i>Citellus cinereicollis cinereus</i>	"	Oct. 24	235	104	35	

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Number	Sex	Species	Location	Date	Weight	Length	Ear
158659	♀	<i>Citellus cinereicollis cinereus</i>	Mogollon Mts. (near head of Willow)	Oct. 24	223	101	34
158636	♂	<i>Thomomys fulvus</i>	" "	"	212	66	30.5
158637	♂	<i>Thomomys fulvus</i>	" "	"	215	66	29
158638	♂	<i>Thomomys fulvus</i>	" "	"	215	67	30
158361	♂	<i>Neotoma m. pinetorum</i>	" "	Oct. 25	335	152	35
158362	♂	" "	" "	"	346	158	34
158363	♂	" "	" "	"	345	158	36
158364	♀	" "	" "	"	304	142	34.5
158365	♀	" "	" "	"	301	137	33
158366	♀	" "	" "	"	340	166	35
158367	♀	" "	" "	"	310	144	33.5
158643	♂	<i>Sciurus aberti</i>	" "	"	450	212	72.5
158198	♂	<i>Sciurus mogollonensis</i>	" "	"	332	136	55
158199	♀	" "	" "	"	335	144	53
158213	♀	<i>Mephitis m. estor</i>	" "	"	640	290	66
158368	♀	<i>Neotoma m. pinetorum</i>	" (15 mi. E. of Mogollon)	Oct. 29	300	110	33.5
158369	♂	" "	" (15 mi. E. of Mogollon)	"	289	128	34
158649	♂	<i>Microtus m. mordax</i>	" "	Oct. 30	155	50	21
158311	♀	<i>Peromyscus m. rufinus</i>	" "	"	134	58	21.5
158639		<i>Thomomys fulvus</i>	" "	"	194	65	28
158200	♂	<i>Sciurus</i>	" (9 mi. E. of Mogollon)	"	485	206	73
158370	♂	<i>Neotoma m. pinetorum</i>	" (Mogollon)	Oct. 31	340	163	33.5
158312	♂	<i>Peromyscus b. rowleyi</i>	" "	"	180	74	22
158313	♀	<i>Peromyscus b. rowleyi</i>	" "	"	201	100	23
	♂	<i>Onychomys</i>	" (15 mi. E. of Mogollon)	Oct. 30	—	—	— Skull only
	♂	"	"	"	—	—	"

		New Mexico,		1909.						
160072.	20300	♂	<i>Perodipus</i>	Thoreau	June 11	196	112	41		7000 ft.
160036.	20297	♂	<i>Sciurus</i>	Zuni Mts. (Bear Ridge)	June 13	482	219	72	Near head of Bluewater River	9000 ft.
160037.	20298	♂	"	"	June 14	492	229	73.5	"	"
160038.	20292	♀	"	"	"	515	238	73.5	"	"
160044.	20293	♂	<i>Thomomys fulvus</i>	"	June 15	211	66	29	"	"
160067.	20294	♂	<i>Peromyscus</i>	"	"	155	66	21.5	"	"
160068.	20295	♀	"	"	"	169	76	21.5	"	"
160049.	20296	♀	<i>Microtus mogollonensis</i>	"	"	136	34	19	"	"
160050.	20297	♂	"	"	"	119	28	19	"	"
160041.	20298	♂	<i>Neotoma m. fallax</i>	"	June 16	315	127	36	"	8100 ft.
160058.	20299	♂	<i>Eutamias ^{q. quadrivittatus} dorsalis</i>	"	"	220	99	34	"	"
160059.	20300	♂	<i>E. ^{q. quadrivittatus} dorsalis ^{hopewensis}</i>	"	"	225	100	35	"	"
160060.	20301	♂	<i>Eutamias q. quadrivittatus</i>	"	"	220	97	35	"	"
160073.	20302	♂	<i>Myotis ^{occultus} baileyi</i>	"	June 17	91	37	10.1	"	"
160039.	20303	♀	<i>Sciurus</i>	"	"	485	217	72	"	9000 ft.
160061.	20304	♂	<i>Eutamias ^{q. quadrivittatus} hopewensis</i>	"	"	216	95	34	"	8100 ft.
160062.	20305	♂	<i>Eutamias q. quadrivittatus</i>	"	"	232	104	33	"	"
160063.	20306	♂	<i>Eutamias q. quadrivittatus</i>	"	"	213	100	34.5	"	9000 ft.
160064.	20307	♀	<i>Eutamias q. quadrivittatus</i>	"	"	235	100	35	"	"
160160.	20308	♀	<i>Canis</i>	"	June 18	1115	320	183	"	8100 ft.
160209.	20309	?	"	"	"	—	—	—	Odd skull	"
160210.	20310	?	"	"	"	—	—	—	"	"
160161.	20311	♂	"	"	"	1190	380	200	"	9000 ft.
160078.	20312	♀	<i>Eptesicus fuscus pallidus</i>	"	"	115	53	11	"	8100 ft.
160074.	20313	♂	<i>Myotis ^{occultus} baileyi</i>	"	"	88	36	10	"	"
160045.	20314	♀	<i>Thomomys fulvus</i>	"	"	204	60	28	"	9000 ft.

		And Mules,		1909.						
160042.	20315	♂	<i>Neotoma m. fallax</i>	Zuni Mts. (Bear Ridge)	June 18	326	145	34	Continental Divide near head Bluewater Riv.	9000ft.
160163.	20316	♂	<i>Erethizon</i>	" "	June 19	690	166	90	"	8500ft.
160749.	20317	♀	<i>Mephitis m. estor</i>	" "	"	640	320	66	"	9000ft.
160040.	20318	♂	<i>Citellus v. grammurus</i>	" "	"	460	203	57	"	8100ft.
160069.	20319	♂	<i>Peromyscus</i>	" "	"	142	57	19	"	9000ft.
160070.	20320	♀	"	" "	"	161	70	20	"	"
160046.	20321	♂	<i>Thomomys fulvus</i>	" "	"	208	67	29.5	"	"
160047.	20322	♀	<i>Thomomys fulvus</i>	" "	"	194	57	28	"	"
160079.	20323	♀	<i>Eptesicus fuscus</i> ^{callicidus}	" "	June 20	113.	48	12	"	8100ft.
160075.	20324	♂	<i>Myotis</i> ^{s. melanorhinus} californicus	" "	"	78	38	7.5	"	"
160738.	20325	♀	<i>Lepus</i> ["] " <i>cedrophilus</i>	" "	"	392	50	99	"	8500ft.
160162	20326	♂	<i>Lynx</i>	" "	June 21	920	150	195	"	9000ft.
160164.	20327	♀	<i>Erethizon</i>	" "	"	630	150	92	"	8600ft.
160043.	20328	♀	<i>Neotoma m. fallax</i>	" (Mt. Sedgwick)	June 22	317	148	32.5	Zuni National Forest.	9000ft.
160048.	20329	♂	<i>Thomomys fulvus</i>	" "	"	223	65	28.5	"	"
160056.	20330	♂	<i>Eutamias</i> ^{q. quadrivittatus} hopewensis	" "	"	226	95	34.5	"	"
160051.	20331	♂	<i>Microtus</i>	" "	"	136	30	19	"	"
160750.	20332	♀	<i>Cynomys</i>	" "	June 24	349	66	58	" W. Base Mt. Sedgwick	8200ft.
160052.	20333	♂	<i>Microtus mogollensis</i>	" "	"	153	33	19.5	"	9000ft.
160053.	20334	♂	"	" "	"	138	33	18.5	"	"
160054.	20335	♀	"	" "	"	144	30	19	"	"
160055.	20336	♀	"	" "	"	151	33	20	"	"
160066.	20337	♂	<i>Eutamias</i> ^{q. quadrivittatus} hopewensis	" "	June 25	220	94	33	"	"
160080.	20338	♀	<i>Eptesicus fuscus</i>	" "	"	115	51	11.5	"	8600ft.
160082	20339	♂	<i>Lasionycteris noctivagans</i>	" "	"	95	41	9	"	"
160692	20340	♂	<i>Citellus</i>	" (Bear Ridge)	"	485	218	58	"	9000ft.

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1909

160081.	20341	♀	<i>Leptusius fuscus</i> ^{pallidus}	Zuni Mts., (Bear Ridge)	June 26	119	55	11.5	Continental Divide near head of Bluewater Riv., 8200 ft.
160076.	20342	♂	<i>Myotis occultus</i> ^{occultus}	" "	"	87	38	9.5	" "
160077.	20343	♀	<i>Myotis occultus</i>	" "	"	83	37	10	" "
160056.	20344	♂	<i>Microtus mogallonensis</i>	" "	"	137	34	19.5	" 8500 ft.
160057.	20345	♀	" "	" "	"	139	33	19	" "
160071.	20346	♀	<i>Perodipus</i>	Thoreau	June 27	220	126	40.5	
160693.	20347	♂	<i>Citellus s. cryptospilosus</i>	"	June 28	185	36	35	
160752.	20348	♂	<i>Cynomys g. zuniensis</i>	"	July 30	340	60	57	
160753.	20349	♀	<i>Cynomys g. zuniensis</i>	"	"	338	60	56.5	
	20350	♀	<i>Antrozous</i>	Willecox (2 mi. nw) Ariz.	Aug. 7	—	—	—	} In formalin
	20351	♀	"	"	"	—	—	—	
	20352	♀	"	"	"	—	—	—	
160680.	20353	♂	<i>Neotoma albigula</i>	Socorro, New Mex.	Aug. 12	304	129	33	
160681.	20354	♀	" "	" "	"	316	140	31	
160702.	20355	♂	<i>Dipodomys</i>	" "	Aug. 13	250	151	40.5	
160703.	20356	♂	"	" "	"	258	156	42	
160704.	20357	♀	"	" "	"	230	138	39	
160712.	20358	♂	<i>Onychomys</i> t. torridus	" "	"	148	64	22	
160713.	20359	♀	" t. torridus	" "	Aug. 14	151	51	21	4 large embryos; mammae P 1/2, 2 3/2
160705.	20360	♂	<i>Dipodomys</i>	" "	"	270	164	40	
160706.	20361	♀	"	" "	"	230	142	40	2 small embryos.
160739.	20362	♂	<i>Lepus a. adrophilus</i>	" "	Aug. 15	387	51	93	
160708.	20363	♀	<i>Perodipus</i>	" "	"	226	135	40	
160624.	20364	?	<i>Mephitis m. varians</i>	" "	"	—	—	—	Skull only.
160689.	20365	♂	<i>Thomomys</i> p. aureus	" "	Aug. 16	208	66	31	
160710.	20366	♀	<i>Sigmodon</i> h. berlandieri	" "	"	216	95	29	

New Mexico.

Field No.	Specimen No.	Sex	Species	Location
160716	20367	♂	<i>Peromyscus l. tornillo</i>	Socorro
160717	20368	♂	<i>Peromyscus l. tornillo</i>	"
160718	20369	♂	<i>Peromyscus l. tornillo</i>	"
160719	20370	♀	<i>Peromyscus l. tornillo</i>	"
	20371	♂	<i>Pipistrellus</i>	"
	20372	♀	"	"
160740	20373	♂	<i>Lepus a. cedrophilus</i>	" (10 mi. N.E.)
160697	20374	♀	^{Citellus} <i>Amnosperrhophilus</i> <i>interpres</i>	" "
160720	20375	♂	<i>Peromyscus t. truei</i>	" "
160721	20376	♂	<i>Peromyscus t. truei</i>	" "
160722	20377	♂	<i>Peromyscus l. tornillo</i>	" "
160723	20378	♀	<i>Peromyscus l. tornillo</i>	" "
160709	20379	♀	<i>Perodipus</i>	" "
160707	20380	♂	<i>Dipodomys</i>	" "
160682	20381	♂	<i>Neotoma m. canescens</i>	" "
160683	20382	♀	" "	" "
160684	20383	♂	<i>Neotoma albigula</i>	" "
160685	20384	♀	" "	" "
160686	20385	♀	" "	" "
160687	20386	♀	" "	" "
160 688 ⁷¹⁴	20387	♀	<i>Onychomys l. ruidosae</i>	" "
160750	20388	♂	<i>Mephitis m. varians</i>	" (10 mi. N.E.)
160741	20389	♀	<i>Lepus a. cedrophilus</i>	"
160737	20390	♀	<i>Lepus c. texianus</i>	"
160729	20391	♂	<i>Perognathus</i>	"
160730	20392	♀	"	"

Date	Weight	Length	Tail	Notes
1909 Aug. 16	175	80	23	
"	163	75	22	
"	183	87	23	
"	190	92	23	
Aug. 17	—	—	—	} In formalin.
"	—	—	—	
Aug. 18	335	52	88	
"	228	80	40	
Aug. 19	194	98	24	
"	189	97	24.5	
"	204	98	22.5	
"	126	28	22	Part of tail gone.
"	237	131	39	
"	248	148	39	
"	263	104	32	
"	343	139	35	
"	340	151	33.5	
"	302	128	31	
"	288	128	30.5	
"	306	124	33	
"	156	47	22	
"	690	340	72	
Aug. 20	372	31	90	
"	513	93	128	
Aug. 21	177	100	22.5	
"	173	101	23	

New Mexico.

160715.	20393	♂	<i>Onychomys</i> ^{t. torridus}	Socorro
160675.	20394	♂	<i>Dipodomys</i>	"
160676.	20395	♂	"	"
160677.	20396	♂	"	"
160678.	20397	♂	"	"
160679.	20398	♂	"	"
160690.	20399	♂	<i>Thomomys</i> ^{b. opulentus} p. aureus	"
160691.	20400	♂	<i>Thomomys</i> ^{b. opulentus} p. aureus	"
160711.	20401	♀	<i>Signodon</i>	"
160731.	20402	♀	<i>Zapus luteus australis</i> Bailey	"
160724.	20403	♂	<i>Peromyscus</i> l. tornillo	"
160694.	20404	♂	<i>Citellus</i> l. pennipes ^{cinnamomeus} flavipes	Socorro Mts.
160695.	20405	♀	<i>Citellus</i> s. major	Magdalena (10 mi. S.E.)
160688.	20406	♂	<i>Neotoma</i> m. canescens	" "
167020.	20407	♀	<i>Cynomys</i> g. zuniensis	"
167574.	20408	♂	<i>Cynomys</i> g. zuniensis	(10 mi. S.E.)
167575.	20409	♂	<i>Cynomys</i> g. zuniensis	" "
160742.	20410	♂	<i>Zapus</i> a. cedrophilus	" "
167579.	20411	♂	<i>Signodon</i> h. berlandieri ^{v. grammurus}	Magdalena Mts. (Water Canyon)
160698.	20412	♀	<i>Eutamias</i> dorsalis dorsalis	" "
167580.	20413	♂	<i>Citellus</i> v. grammurus	" "
167071.	20414	♂	<i>Neotoma</i> albicula	" "
167072.	20415	♀	"	" "
160699.	20416	♀	<i>Eutamias</i> dorsalis dorsalis	" "
160700.	20417	♀	<i>Eutamias</i> d. dorsalis	" "
160701.	20418	♀	<i>Eutamias</i> d. dorsalis	" "

1909.

Aug. 21	158	61	21.5	
"	384	230	56	
"	342	185	55.5	Tip of tail gone.
"	359	214	55.5	
"	305	163	53	Tip of tail gone.
"	353	208	54	
Aug. 22	228	71	30	
"	228	68	32.5	
"	205	82	30	
"	205	124	29.5	Type
"	158	67	22.5	
Aug. 26	218	65	38.5	5500 ft.
"	207	73	32	
Aug. 27	275	113	36	6400 ft.
"	312	56	55	
"	350	60	61	
"	316	48	58.5	
"	348	31	90	
Aug. 28	455	217	55	
"	231	105	35.5	
Aug. 29	478	217	61.5	
"	323	140	34	
"	296	132	32	
"	225	103	37	
"	225	95	34	
"	205	78	35	

		New Mexico.		1909.			
160725.	20419	♂	<i>Peromyscus b. rowleyi</i>	Magdalena Mts. (Water Canyon)	Aug. 29	197 107 23	
160726.	20420	♀	<i>Peromyscus b. rowleyi</i>	" "	"	173 93 21.5	
160727.	20421	♂	<i>Peromyscus l. tornillo</i>	" "	"	175 79 22	
160601	20422	♂	<i>Procyon</i>	" "	Aug. 30	865 300 135	
160602	20423	♀	<i>Canis</i>	" "	"	985 305 181	
160603	20424	♂	"	" "	"	725 205 145	
167073.	20425	♀	<i>Neotoma m. fallax</i>	" "	"	296 137 33	
160732.	20426	♀	<i>Lanius cinereus</i>	" "	"	125 53 10	
160728.	20427	♂	<i>Peromyscus t. truei</i>	" "	"	172 87 25	
160733.	20428	♀	<i>Vesperugo fuscus pallidus</i>	" "	Aug. 31	120 50 12.5	
167011.	20429	♀	<i>Mephitis m. varians</i>	" "	"	695 320 75	
160734.	20430	♂	<i>Sorex v. monticola</i>	(Copper Canyon)	Sept. 1	194 42 12.5	alt. 8200 ft.
160735.	20431	♂	<i>Sorex v. monticola</i>	" "	"	109 47 13.5	"
160736.	20432	♀	<i>Sorex v. monticola</i>	" "	"	107 41 13	alt. 9000 ft.
167074.	20433	♂	<i>Neotoma m. fallax</i>	" "	"	296 139 32.5	alt. 8200 "
167028.	20434	♂	<i>Eutamias cinereicollis cinereus</i>	" "	"	222 93 34	"
167029.	20435	♂	" " " "	" "	"	225 91 33	Type "
167086.	20436	♂	<i>Peromyscus wieri</i>	" "	"	194 101 22	"
167091.	20437	♂	<i>Peromyscus b. rowleyi</i>	" "	"	169 86 21.5	"
167087.	20438	♂	<i>Peromyscus b. rowleyi</i>	" "	"	187 97 22	"
167065.	20439	♀	<i>Thomomys fulvus</i>	" "	"	200 58 29	"
167088.	20440	♂	<i>Peromyscus</i>	" "	Sept. 2	153 65 20	alt. 9000 ft.
167089.	20441	♂	"	" "	"	153 66 20	"
167090.	20442	♀	"	" "	"	167 68 20	"
167160.	20443	♀	<i>Evotomys</i>	" "	"	142 24 20	"
167030.	20444	♂	<i>Eutamias cinereicollis e. cinereus</i>	" "	"	226 96 34	"

		New Mexico		1909.					
167075.	20445	♂	<i>Neotoma m. fallax</i>	Magdalena Mts (Copper Canyon)	Sept. 2	310	133	33	alt. 9000 ft.
167024.	20446	♂	<i>Sciurus</i>	" "	"	455	187	73	alt. 8200 ft.
167066.	20447	♂	<i>Thomomys fulvus</i>	" (Water Canyon)	"	232	76	31.5	alt. 6500 ft.
167151.	20448	♂	<i>Microtus mogollonensis</i>	" (Copper Canyon)	Sept. 3	133	22	18	alt. 10000 ft.
167159.	20449	♀	" "	" "	"	151	30	20	"
167152.	20450	♂	" "	" "	"	137	30	19	"
167153.	20451	♀	" "	" "	"	145	30	19	"
167092.	20452	♀	<i>Peromyscus</i>	" "	"	159	67	20.5	"
167031.	20453	♀	<i>Eutamias cinereicollis cinereus</i>	" "	Sept. 4	232	101	34	alt. 8500 ft.
167032.	20454	♀	<i>Eutamias c. cinereus</i>	" "	"	222	99	35	"
160696.	20455	♀	<i>Citellus s. major</i>	Magdalena (15 mi. SE)	"	225	64	36.5	Mouth of water canyon alt. 6500 ft.
	20456		<i>Canis</i>	Magdalena Mts.	July				
	20457		"	"	"				
	20458		"	"	"				
	20459		"	"	"				
	20460		"	"	"				
	20461		"	"	"				
	20462		"	"	"				
	20463		"	"	"				
160633	20464		"	"	"				
160634	20465		"	"	"				
160635	20466		<i>Taxidea</i>	"	"				
160636	20467		<i>Urocyon</i>	"	"				
167033.	20468	♂	<i>Eutamias cinereicollis cinereus</i>	San Mateo Mts (Monica Canyon)	Sept. 10	218	90	36	alt. 7500 ft.
167034.	20469	♀	<i>Eutamias c. cinereus</i>	" "	"	231	100	36	alt. 9000 ft.
167035.	20470	♀	<i>Eutamias c. cinereus</i>	" "	"	208	90	34	"

Skulls only, presented by W. H. Goddard.

New Mexico

1909

167036	20471	♀	<i>Eutamias cinereicollis</i>	San Mateo Mts (Monica Canyon)	Sept. 10	221	93	34	9000 ft.
167310	20472	♀	<i>Thomomys fulvus</i>	" "	Sept. 11	196	66	30	9500 ft.
167154	20473	♂	<i>Microtus mogallonensis</i>	" "	"	135	33	19.5	"
167155	20474	♂	" "	" "	"	137	28	19	"
167156	20475	♀	" "	" "	"	129	25	28	"
167093	20476	♂	<i>Peromyscus b. rowleyi</i>	" "	"	190	93	21.5	"
167094	20477	♀	<i>Peromyscus b. rowleyi</i>	" "	"	188	93	22	"
167095	20478	♂	<i>Peromyscus</i>	" "	"	158	62	20	"
167037	20479	♂	<i>Eutamias cinereicollis cinereus</i>	" "	Sept. 12	214	90	32.5	8300 ft.
167076	20480	♀	<i>Neotoma m. fallax</i>	" "	"	304	140	31	"
167096	20481	♂	<i>Peromyscus b. rowleyi</i>	" "	"	190	100	22.5	"
167097	20482	♂	<i>Peromyscus b. rowleyi</i>	" "	"	190	95	21.5	"
167166	20483	♂	<i>Antrozous pallidus</i>	San Mateo Mts (Indian Butte)	Sept. 13	105	43	10	8000 ft.
167167	20484	♀	" "	" "	"	108	43	10.5	"
	20485	♂	" "	" "	"	—	—	—	"
	20486	♂	" "	" "	"	—	—	—	"
	20487	♂	" "	" "	"	—	—	—	"
	20488	♀	" "	" "	"	—	—	—	"
	20489	♀	" "	" "	"	—	—	—	"
	20490	♀	" "	" "	"	—	—	—	"
	20491	♀	" "	" "	"	—	—	—	"
	20492	♀	" "	" "	"	—	—	—	"
	20493	♀	" "	" "	"	—	—	—	"
	20494	♀	" "	" "	"	—	—	—	"
	20495	♀	" "	" "	"	—	—	—	"
167168	20496	♀	<i>Tadarida mexicana</i> <i>Myctonomys mexicanus</i>	" "	"	95	39	10	"

In formalin

		New Mexico		1909					
167077.	20497	♂	<i>Neotoma m. fallax</i>	San Mateo Mts. (Indian Butte)	Sept. 13	311	138	32	8000 ft.
167295.	20498	♂	" "	" "	"	332	148	33	"
167078.	20499	♂	" "	" "	"	342	159	34.5	"
167079.	20500	♀	" "	" "	"	327	151	33	"
167080.	20501	♀	" "	" "	"	306	134	33.5	"
167081.	20502	♀	" "	" "	"	311	140	32	"
167082.	20503	♀	" "	" "	"	321	144	32	"
167098.	20504	♂	<i>Peromyscus t. truei</i>	" "	"	190	99	24	"
167099.	20505	♂	<i>Peromyscus t. truei</i>	" "	"	165	77	23.5	"
167100.	20506	♂	<i>Peromyscus t. truei</i>	" "	"	173	89	24	"
167101.	20507	♀	<i>Peromyscus b. rowleyi</i>	" "	"	170	80	21	"
167148.	20508	♂	<i>Reithrodontomys m. megalotis</i>	San Mateo Mts. (Indian Butte)	Sept. 13	147	75	18	8000 ft.
167149.	20509	♀	<i>Reithrodontomys m. megalotis</i>	" "	"	147	71	17.5	6 embryos
167133.	20510	♂	<i>Onychomys l. ruidosae</i>	San Augustine Plain (near Monica Sp.)	Sept. 14	164	47	24	7500 ft.
160743.	20511	♂	<i>Lepus a. cedrophilus</i>	San Mateo Mts. (Monica Canyon)	"	369	49	95	8000 ft.
167067.	20512	♀	<i>Thomomys fulvus</i>	" "	"	200	62	29.5	"
167296.	20513	♀	<i>Neotoma albigula</i>	" "	Sept. 15	193	28	32.5	"
167369.	20514	♀	<i>Citellus s. major</i>	San Augustine Plain (12 mi. N.W. Monica Sp.)	"	226	70	36	7000 ft.
167311.	20515	♀	<i>Thomomys p. aureus</i>	" "	"	211	64	31.5	"
167312.	20516	♀	<i>Thomomys p. aureus</i>	" "	"	201	62	31.5	"
167143.	20517	♀	<i>Perognathus a. ...</i>	" "	"	90	45	17.5	"
160606.	20518	♂	<i>Vulpes</i>	" "	"	880	320	138	"
167329.	20519	♂	<i>Perodipus</i>	" "	Sept. 16	255	144	41.5	"
167051.	20520	♀	"	" "	"	227	121	39	"
167623.	20521	♀	"	" "	"	—	—	—	Old skull
167134.	20522	♂	<i>Onychomys l. ruidosae</i>	" "	"	149	44	23.5	"

Number	Sex	Species	Location	Date	Weight	Length	Ear	Notes
167135. 20523	♂	<i>Onychomys l. ruidosae</i>	New Mexico (12 mi. NW, San Augustine Plain (of Monica Sp))	1909 Sept. 16	154	45	24	7000 ft.
167136. 20524	♂	" <i>l. ruidosae</i>	"	"	154	47	24	"
167137. 20525	♀	" s <i>l. ruidosae</i>	"	"	151	40	23.5	"
167138. 20526	♀	" <i>l. ruidosae</i>	"	"	164	45	23	"
167139. 20527	♀	" <i>l. ruidosae</i>	"	"	145	44	23.5	"
167144. 20528	♀	<i>Perognathus a. apache</i>	"	"	131	65	19.5	"
167145. 20529	♀	"	"	"	114	52	17.5	"
167146. 20530	♀	"	"	"	107	47	18	"
167313. 20531	♀	<i>Thomomys p. aureus</i>	"	Sept. 17	214	62	31.5	"
167068. 20532	♀	<i>Thomomys p. aureus</i>	"	"	195	54	31.5	"
167069. 20533	♀	<i>Thomomys p. aureus</i>	"	"	199	60	32.5	"
167070. 20534	♀	<i>Thomomys p. aureus</i>	"	"	190	54	30.5	"
167041. 20535	♂	<i>Citellus s. major</i>	"	"	147	50	29	"
160754. 20536	♀	<i>Citellus s. major</i>	"	"	226	70	37	"
167042. 20537	♀	<i>Citellus s. major</i>	"	"	229	80	33.5	"
167043. 20538	♀	<i>Citellus s. major</i>	"	"	200	75	34	"
167044. 20539	♀	<i>Citellus s. major</i>	"	"	162	52	30	"
167045. 20540	♀	<i>Citellus s. major</i>	"	"	214	75	34	"
167046. 20541	♀	<i>Citellus s. major</i>	"	"	203	74	35	"
167047. 20542	♀	<i>Citellus s. major</i>	"	"	197	73	35	"
167048. 20543	♀	<i>Citellus s. major</i>	"	"	197	75	34	"
160607. 20544	♀	<i>Vulpes</i>	"	Sept. 18	850	325	140	"
20545	♀	"	"	"	—	—	—	Skull only.
160638. 20546	♀	<i>Antrozous pallidus</i>	San Mateo Mts. (Indian Butte)	Sept. 19	—	—	—	8000 ft.
167581. 20547	♀	<i>Citellus v. grammurus</i>	"	"	436	194	54	"
160744. 20548	♀	<i>Lepus a. cedrophilus</i>	"	"	331	40	91	"

		New Mexico		1909					
167297.	20549	♂	<i>Neotoma m. fallax</i>	San Mateo Mts. (Indian Butte)	Sept. 20	311	141	30	8000 ft.
167298.	20550	♀	" "	" "	"	316	149	33.5	"
167299.	20551	♀	" "	" "	"	319	147	32	"
167102.	20552	♂	<i>Peromyscus t. truei</i>	" "	"	184	94	24	"
167103.	20553	♀	<i>Peromyscus t. truei</i>	" "	"	175	73	23	"
167104.	20554	♀	<i>Peromyscus t. truei</i>	" "	"	188	95	24.5	"
167105.	20555	♀	<i>Peromyscus t. truei</i>	" "	"	178	92	23.5	"
167106.	20556	♀	<i>Peromyscus b. rowleyi</i>	" "	"	195	101	21.5	"
	20557	?	<i>Cerethizon</i>	" "	Sept. 22	—	—	—	Skull only
160640.	20558	?	<i>Taxidea</i>	San Augustine Plain (near Monica Sp.)	"	—	—	—	7800 ft.
160745.	20559	♀	<i>Lepus a. cedrophilus</i>	San Mateo Mts. (Indian Butte)	"	385	52	94	8000 ft.
167371.	20560	♂	<i>Eutamias dorsalis dorsalis</i>	" (Monica Spring)	Sept. 23	202	92	34.5	"
167372.	20561	♀	<i>Eutamias d. dorsalis</i>	" "	"	237	108	37	"
160605.	20562	♂	<i>Cerethizon</i>	" (Indian Butte)	"	780	195	102	"
167691.	20563	♂	<i>Lepus g. zuniensis</i>	San Augustine Plain (near Monica Sp.)	"	343	55	56.5	7500 ft.
167049.	20564	♀	<i>Litellus t. parvus</i>	" "	"	200	79	30.5	"
160604.	20565	♂	<i>Canis</i>	" "	Sept. 25	1140	300	205	"
167370.	20566	♀	<i>Litellus t. parvus</i>	" (15 mi. S.W. of Monica Sp.)	Sept. 27	204	75	32.5	"
167692.	20567	♂	<i>Lepus g. zuniensis</i>	" "	"	339	62	57	"
160746.	20568	♂	<i>Lepus a. cedrophilus</i>	Rio Alamosa (15 mi. N. of Ojo Caliente)	"	287	43	70	6900 ft.
160641.	20569	?	<i>Onychomys</i>	San Augustine Plain (Point of Rocks)	"	—	—	—	Odd skull, 7500 ft.
160755.	20570	♂	<i>Litellus s. major</i>	Rio Alamosa (15 mi. N. of Ojo Caliente)	Sept. 28	225	71	37	6900 ft.
167107.	20571	♂	<i>Peromyscus</i>	" "	"	145	62	20	"
167108.	20572	♂	"	" "	"	153	69	21	"
167109.	20573	♂	"	" "	"	147	67	20.5	"
167110.	20574	♀	"	" "	"	170	71	21.5	"

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167140.	20575	♀	<i>Onychomys</i> ^{78 l. ruidosae}	Rio Alamosa (15 mi. N. of Gjo Caliente)	Sept. 28	151	51	23		6900 ft.
167052.	20576	♂	<i>Perodipus</i>	"	"	245	143	38		"
167321.	20577	♂	<i>Dipodomys</i>	"	"	335	190	57		"
167322.	20578	♀	"	"	"	305	189	54		"
167323.	20579	♀	"	"	"	387	233	56		"
167324.	20580	♀	"	"	"	346	209	51.5		"
167325.	20581	♀	"	"	"	320	180	55		"
167314.	20582	♂	<i>Thomomys fulvus</i>	"	"	203	63	31		"
160747.	20583	♀	<i>Lepus a. cedrophilus</i>	"	"	355	50	92		"
160748.	20584	♀	"	"	"	380	61	95		"
167576.	20585	♀	<i>Cynomys g. zuniensis</i>	"	"	320	48	57		"
167083.	20586	♂	<i>Neotoma albigula</i>	"	Sept. 29	332	145	37		"
167084.	20587	♀	"	"	"	285	126	32.5		"
167577.	20588	♀	<i>Cynomys g. zuniensis</i>	"	"	340	61	58		"
167693.	20589	♀	<i>Cynomys g. zuniensis</i>	"	"	320	57	54		"
167380.	20590	♂	<i>Taxidea</i>	Fairview	Oct. 2	700	124	105		6500 ft.
167021.	20591	♂	<i>Cynomys g. zuniensis</i>	Gjo Caliente	"	350	49	60		"
167022.	20592	♀	<i>Cynomys g. zuniensis</i>	"	"	338	54	59		"
167056.	20593	♂	<i>Dipodomys</i>	San Mateo Canyon, San Mateo Mts.	Oct. 4	251	148	42	Scars on tail	6000 ft.
167038.	20594	♂	<i>Antennias dorsalis dorsalis</i>	San Mateo Peak	"	216	98	33.5	"	8200 ft.
167376.	20595	♂	<i>Antennias cinereicollis</i> ^{cinerens}	"	"	210	95	35	"	9500 ft.
167111.	20596	♂	<i>Peromyscus b. rowleyi</i>	"	Oct. 5	174	81	23	"	10000 ft.
167112.	20597	♂	<i>Peromyscus b. rowleyi</i>	"	"	178	93	22	"	"
167113.	20598	♀	<i>Peromyscus b. rowleyi</i>	"	"	164	76	22	Tail broken.	8800 ft.
167085.	20599	♂	<i>Neotoma m. fallax</i>	"	"	270	121	32.5	"	10000 ft.
167300.	20600	♀	"	"	"	235	64	33	Tail broken.	9000 ft.

			New Mexico,		1909.				
167161.	20601	♀	<i>Perotomys</i>	San Mateo Peak, San Mateo Mts.	Oct. 5	162	47	22	10000 ft.
167162.	20602	♀	"	"	"	151	42	21	"
167163.	20603	♀	"	"	"	130	35	21	"
167164.	20604	♀	"	"	"	132	37	21	"
167157.	20605	♀	<i>Microtus mogollonensis</i>	"	Oct. 6	134	32	19.5	Two small embryos.
167158.	20606	♀	"	"	"	96	22	19	"
	20607	♂	<i>Peromyscus</i>	"	"	—	—	—	Skull only
167165.	20608	♂	<i>Myotis californicus</i>	San Mateo Canyon	"	78	38	6.5	6000 ft.
	20609	♂	<i>Myotis c.</i>	"	"	—	—	—	In formalin
167023.	20610	♀	<i>Citellus v. grammurus</i>	"	Oct. 7	468	208	63	"
	20611	♂	<i>Onychomys</i>	San Mateo Peak	Oct. 6	—	—	—	Antler only.
167050.	20612	♂	<i>Citellus s. major</i>	Ojo Caliente (5 mi. south)	Oct. 7	210	74	33	7000 ft.
167016.	20613	♀	<i>Lepus a. cedrophilus</i>	Fairview	Oct. 10	305	43	82	6500 ft.
167017.	20614	♂	"	"	"	339	52	87	"
167025.	20615	♀	<i>Sciurus</i>	Leblonde (10 mi. west)	Oct. 11	465	229	71	
167026.	20616	♀	"	"	"	460	215	70	
167027.	20617	♀	"	"	"	488	228	71	
167039.	20618	♀	<i>Eutamias dorsalis</i>	"	"	234	102	33.5	
167040.	20619	♀	<i>Eutamias d. dorsalis</i>	"	"	230	100	36	
167315.	20620	♀	<i>Thomomys fulvus</i>	"	"	200	61	28.5	
167301.	20621	♂	<i>Neotoma m. pinetorum</i>	"	Oct. 12	310	136	33.5	
167302.	20622	♂	"	"	"	318	148	34.5	
167303.	20623	♀	"	"	"	293	133	30.5	
167114.	20624	♂	<i>Peromyscus t. truei</i>	"	"	181	96	23	
167115.	20625	♀	<i>Peromyscus b. rowleyi</i>	"	"	207	100	23.5	
167116.	20626	♀	<i>Peromyscus t. truei</i>	"	"	206	107	23	

			New Mexico	
167117.	20627	♀	<i>Peromyscus t. truei</i>	Chloride (10 mi. west)
167118.	20628	♂	<i>Peromyscus b. rowleyi</i>	" "
167119.	20629	♂	<i>Peromyscus b. rowleyi</i>	" "
167 120	20630	♀	<i>Peromyscus b. rowleyi</i>	" "
167121.	20631	♀	<i>Peromyscus b. rowleyi</i>	" "
167122.	20632	♀	<i>Peromyscus b. rowleyi</i>	" "
167150.	20633	♀	<i>Reithrodontomys m. megalotis</i>	Fairview
167123.	20634	♂	<i>Peromyscus</i>	"
167124.	20635	♂	<i>Peromyscus t. truei</i>	"
167330.	20636	♀	<i>Perodipus</i>	"
167141.	20637	♂	<i>Onychomys l. ruidosae</i>	"
167147.	20638	♀	<i>Perognathus</i>	"
167304.	20639	♀	<i>Neotoma albigula</i>	"
167316.	20640	♀	<i>Thomomys fulvus</i>	"
167142.	20641	♀	<i>Onychomys l. ruidosae</i>	"
167694.	20642	♂	<i>Cynomys gunnisoni zuniensis</i>	"
167677.	20643	♀	<i>Cynomys g. zuniensis</i>	"
167012.	20644	♀	<i>Lepus c. texianus</i>	"
167125.	20645	♂	<i>Peromyscus b. rowleyi</i>	"
167373.	20646	♂	<i>Eutamias d. dorsalis</i>	"
167374.	20647	♂	<i>Eutamias d. dorsalis</i>	"
167018.	20648	♂	<i>Lepus</i>	"
167305.	20649	♀	<i>Neotoma albigula</i>	enchillo
167326.	20650	♀	<i>Dipodomys</i>	"
167327.	20651	♀	"	"
167126.	20652	♀	<i>Peromyscus l. tornillo</i>	"

			1909.			
Oct. 12	173	92	22			
"	193	100	22.5			
"	202	110	22.5			
"	201	105	22.5			
"	198	103	23			
"	183	98	21.5			
Oct. 13	142	74	18	Mammals ♀ 1/2, ♂ 1/2; 4 large embryos.	6500 ft.	
"	157	76	22		"	
"	156	78	24		"	
"	237	131	39	Mammals, ♀ 1/2, ♂ 1/2	"	
"	155	48	24		"	
"	117	55	17.5	Mammals ♀ 1/2, ♂ 1/2	"	
"	277	127	34.5		"	
Oct. 14	193	62	26		"	
"	144	45	23		"	
Oct. 15	345	59	56		"	
"	310	50	54		"	
Oct. 18	570	103	139		"	
Oct. 19	166	70	23	Part of tail gone.	6000 ft.	
"	228	100	36.5		"	
"	231	105	36.5		"	
Oct. 20	320	40	81		6500 ft.	
Oct. 22	261	87	33		4700 ft.	
"	240	144	39		"	
"	212	123	39		"	
Oct. 23	199	96	23		"	

167127.	20653	♂	<i>Peromyscus l. tornillo</i>
167128.	20654	♂	<i>Peromyscus e. eremicus</i>
167129.	20655	♂	<i>Peromyscus</i>
167130.	20656	♂	<i>Peromyscus l. tornillo</i>
167131.	20657	♀	<i>Peromyscus l. tornillo</i>
167057.	20658	♂	<i>Dipodomys</i>
167058.	20659	♂	"
167059.	20660	♂	"
167060.	20661	♀	"
167061.	20662	♀	"
167062.	20663	♀	"
167053.	20664	♂	<i>Perodipus</i>
167328.	20665	♀	"
167331.	20666	♀	"
167054.	20667	♀	"
167332.	20668	♀	"
167055.	20669	♀	"
167317.	20670	♀	<i>Thomomys f. toltecus</i>
167306.	20671	♂	<i>Neotoma albigula</i>
167307.	20672	♀	" "
167567.	20673	♀	<i>Mephitis m. varians</i>
167013.	20674	♀	<i>Lepus c. texianus.</i>
167318.	20675	♀	<i>Thomomys ^{bottae opulentus} f. toltecus</i>
167333.	20676	♂	<i>Peromyscus l. tornillo</i>
167334.	20677	♀	<i>Peromyscus l. tornillo</i>
167353.	20678	♂	<i>Reithrodontomys m. megalotis</i>

New Mexico
Leuchillo

Las Palomas

1909

Oct. 23	193	87	24	4700 ft.
"	185	92	22.5	"
"	142	56	19	"
"	158	71	22	"
"	167	73	20	"
"	247	149	42.5	"
"	253	150	38	"
"	251	147	38	"
"	251	145	40	"
"	235	147	39	"
"	234	138	38.5	"
"	241	132	40.5	"
"	241	130	39	"
"	229	128	38.5	"
"	235	134	38.5	"
"	246	136	39.5	"
"	220	119	37	"
"	224	71	31.5	"
"	329	144	34.5	"
"	316	134	34.5	"
"	630	325	62	"
Oct. 24	630	95	140	4200 ft.
"	234	76	33	Type
Oct. 25	162	71	22.5	"
"	179	82	22.5	Mammule P ¹ , 2 3/4
"	154	80	18.5	"

New Mexico

Number	Sex	Species	Location	Date	Weight	Length	Ear	Notes	Altitude
167132	♂	<i>Peromyscus e. eremicus</i>	Las Palomas	Oct. 25	185	94	22.5		4200 ft.
167335	♀	<i>Peromyscus e. eremicus</i>	"	"	185	94	20.5	Maximal 2 1/2	"
167063	♂	<i>Dipodomys</i>	"	"	240	139	39		"
167064	♀	"	"	"	238	142	39		"
167366	♂	<i>Perognathus</i>	"	Oct. 26	177	104	22		"
167367	♀	"	"	"	187	106	22		"
167368	♀	"	"	"	179	106	22		"
167354	♂	<i>Reithrodontomys m. megalotis</i>	"	"	153	82	19		"
167336	♂	<i>Peromyscus e. eremicus</i>	"	"	188	101	21		"
167337	♂	<i>Peromyscus e. eremicus</i>	"	"	197	108	22.5		"
167338	♀	<i>Peromyscus e. eremicus</i>	"	"	167	85	22		"
167308	♀	<i>Neotoma albigula</i>	"	"	290	129	33.5		"
167339	♀	<i>Peromyscus l. tornillo</i>	"	Oct. 27	202	96	23		"
167355	♂	<i>Reithrodontomys m. megalotis</i>	"	"	147	74	18.5		"
167319	♀	<i>Thomomys f. toltecus</i>	"	"	232	72	33.5		"
167624	♂	<i>Sigmodon minimus</i>	Las Palomas (7 mi. north)	Oct. 28	238	98	31	Hot Springs	"
167625	♀	" <i>goldmani</i>	"	"	256	107	31		Type
167626	♀	"	"	"	208	87	29.5		"
167340	♂	<i>Peromyscus l. tornillo</i>	"	"	168	77	23		"
167341	♀	<i>Peromyscus l. tornillo</i>	"	"	195	92	22.5		"
167014	♂	<i>Lepus c. texianus</i>	Las Palomas (1.5 mi. southwest)	Oct. 29	580	90	138		4500 ft.
167015	♀	"	"	"	565	92	135		"
167356	♀	<i>Reithrodontomys m. megalotis</i>	Las Palomas	"	155	78	17		4200 ft.
167357	♀	<i>Reithrodontomys m. megalotis</i>	"	"	140	69	17.5		"
167019	♂	<i>Lepus a. cedrophilus</i>	Hillsboro	Oct. 31	344	34	88		5200 ft.
167360	♂	<i>Onychomys</i>	"	"	130	45	20		"

New Mexico, 1909

167361.	20705	♂	<i>Microtus mogollonensis</i>	Kingston	no. 2	92	21	17		6200 ft.
167362.	20706	♀	"	"	"	158	37	21		"
167589.	20707	♂	<i>Neotoma albigula</i>	"	"	252	114	32.5		"
167358.	20708	♂	<i>Reithrodontomys megalotis</i>	"	"	123	60	17.5		"
167688.	20709	♀	<i>Onychomys</i>	Hillsboro	no. 31	605	250	73		5200 ft.
167590.	20710	♂	<i>Neotoma albigula</i>	Kingston	no. 3	323	142	31		6200 ft.
167591.	20711	♂	"	"	"	329	153	32		"
167342.	20712	♂	<i>Peromyscus b. rowleyi</i>	"	"	193	104	21.5		"
167343.	20713	♀	<i>Peromyscus b. rowleyi</i>	"	"	193	101	21.5		"
167363.	20714	♂	<i>Microtus mogollonensis</i>	Kingston (Mts. 4 mi. west.)	no. 4	133	30	19	Mimbres Range	9500 ft.
167364.	20715	♂	"	"	"	122	27	18	"	"
167645.	20716	♀	<i>Microtus m. mordax</i>	"	"	171	56	21.5	"	9000 ft.
167344.	20717	♂	<i>Peromyscus</i>	"	"	149	66	21	"	9000 ft.
167345.	20718	♀	"	"	"	158	68	20	"	"
167346.	20719	♂	"	"	"	154	67	20.5	"	9500 ft.
167347.	20720	♀	<i>Peromyscus b. rowleyi</i>	"	"	196	104	22	"	9000 ft.
167348.	20721	♂	<i>Peromyscus t. truei</i>	"	"	186	97	22.5	"	9500 ft.
167349.	20722	♂	<i>Peromyscus t. truei</i>	"	"	189	100	23	"	"
167350.	20723	♂	<i>Peromyscus b. rowleyi</i>	"	"	164	63	22.5	"	"
167351.	20724	♂	<i>Peromyscus b. rowleyi</i>	"	"	198	107	22.5	"	"
167352.	20725	♀	<i>Peromyscus b. rowleyi</i>	"	"	210	110	21.5	"	"
167377.	20726	♂	<i>Eutamias cinereicollis cinereus</i>	"	"	207	86	33	"	"
167378.	20727	♀	<i>Eutamias c. cinereus</i>	"	"	225	98	33.5	"	"
167379.	20728	♀	<i>Eutamias c. cinereus</i>	"	"	229	98	34.5	"	"
167309.	20729	♂	<i>Neotoma m. pinetorum</i>	"	"	342	164	34.5	"	"
167592.	20730	♂	"	"	"	290	131	34	"	"

New Mexico.

167596.	20731	♂	Thomomys	fulvus	Kingston (about 4 mi. west.)
167320.	20732	♀	"	fulvus	"
167583.	20733	♂	Sciurus		"
167584.	20734	♂	Sciurus		"
167585.	20735	♂	"		"
167586.	20736	♂	"		"
167587.	20737	♀	"		"
167588.	20738	♀	"		"
167365.	20739	♀	Sorex	v. monticola	Kingston
167375.	20740	♀	Antamias	dorsalis	"
167383.	20741	♂	Urocyon		"
167359.	20742	♀	Reithrodontomys m. megalotis		"
167695.	20743	♂	Lepus	arizonensis	Lake Valley (8 mi. north)
167578.	20744	♂	Cynomys	l. arizonensis	"
167678.	20745	?	Cynomys	l. arizonensis	"
167381.	20746	♀	Taxidea		Lake Valley
167667.	20747	♂	Perognathus		"
167668.	20748	♀	"		"
167648.	20749	♂	Peromyscus	h. cremicus	"
167649.	20750	♂	Peromyscus	h. rowleyi	"
167593.	20751	♂	Neotoma	albigula	"
167616.	20752	♂	Dipodomys		"
167617.	20753	♀	"		"
167606.	20754	♂	Perodipus		"
167607.	20755	♀	"		"
167608.	20756	♀	"		"

1909.

Nov. 5	239	76	31.5		About 9500 ft.
"	186	51	26		"
"	503	234	67.5		About 9000 ft.
"	340	148	51.5		About 9500 ft.
"	327	134	51		"
"	345	140	51		"
"	328	145	52		"
"	335	139	49		"
Nov. 6	100	44	14.5		About 6200 ft.
"	233	109	34		"
"	985	435	143		"
Nov. 7	149	73	18.5		"
Nov. 8	386	78	63.5		About 5200 ft.
"	378	80	60		"
"	—	—	—	Skull only.	"
Nov. 9	660	125	103		About 5500 ft.
Nov. 10	175	98	23		"
"	170	95	22.5		"
"	173	92	21		"
"	167	87	22.5		"
"	298	142	35		"
Nov. 11	336	192	54		About 5000 ft.
"	331	194	53		"
"	247	139	40		"
"	231	128	37		"
"	228	132	39		"

New Mexico.

167646.	20757	♂	<i>Onychomys</i>	<i>l. ruidosae</i>	Lake Valley
167597.	20758	♀	<i>Thomomys</i>	<i>f. toltecus</i>	"
167598.	20759	♀	<i>Thomomys</i>	<i>f. toltecus</i>	"
167647.	20760	♂	<i>Onychomys</i>	<i>l. ruidosae</i>	"
167650.	20761	♂	<i>Peromyscus</i>	<i>l. tornillo</i>	"
167651.	20762	♀	<i>Peromyscus</i>	<i>l. tornillo</i>	"
167627.	20768	♂	<i>Sigmodon</i>	<i>n. berlandieri</i>	"
167628.	20764	♂	"	"	"
167629.	20765	♂	"	"	"
167630.	20766	♀	"	"	"
167631.	20767	♀	"	"	"
167632.	20768	♀	"	"	"
167633.	20769	♀	"	"	"
167665.	20770	♀	<i>Citellus</i>	<i>s. major</i>	"
167568.	20771	♀	<i>Lepus</i>	<i>c. texianus</i>	"
167570.	20772	♂	<i>Lepus</i>	<i>a. cedrophilus</i>	"
167 ⁵⁷ 1.	20773	♂	"	"	"
167689.	20774	♂	<i>Onychomys</i>		"
167382.	20775	♂	<i>Taxidea</i>		"
167618.	20776	♂	<i>Dipodomys</i>		Garfield
167622.	20777	♀	"		"
167619.	20778	♀	"		"
167669.	20779	♂	<i>Perognathus</i>		"
167670.	20780	♂	"		"
167671.	20781	♀	"		"
167582.	20782	♂	<i>Citellus</i>	<i>v. grammurus</i>	"

1909.					
Nov. 11	130	41	22		About 5000 ft.
Nov. 12	216	67	31.5		"
"	204	66	27.5		"
"	154	48	22.5		"
"	183	89	23		"
"	166	72	22		"
"	252	107	32		"
"	228	98	30.5		"
"	168	70	25		"
"	210	90	30		"
"	247	100	31.5	6 embryos about 1 1/2 inches long.	"
"	247	101	30	6. " " " " "	"
"	250	105	31.5	7. " " " " "	"
Nov. 13	201	70	33		"
"	592	95	133		"
"	370	40	87		"
"	359	38	84		"
Nov. 14	585	250	75		"
"	730	120	120		"
Nov. 17	230	137	38.5		"
"	252	148	38.5		"
"	242	146	39		"
"	161	90	23.5		"
"	161	88	23		"
"	161	88	23.5		"
"	453	215	59		"

167652.	20783	♂	<i>Peromyscus</i>	tornillo	Garfield
167672.	20784	♀	<i>Perognathus</i>		"
167609.	20785	♂	<i>Perodipus</i>		"
167610.	20786	♂	"		"
167611.	20787	♀	"		"
167612.	20788	♀	"		"
167599.	20789	♀	<i>Thomomys</i>	f. toltecus <i>b. apiculatus</i>	"
167569.	20790	♀	<i>Lepus c. texianus</i>		"
167634.	20791	♂	<i>Sigmodon</i>	<i>h. berlandeiri</i>	"
167635.	20792	♂	"	"	"
167638.	20793	♂	"	"	"
167637.	20794	♀	"	"	"
167653.	20795	♂	<i>Peromyscus</i>	<i>l. tornillo</i>	"
167654.	20796	♀	<i>Peromyscus</i>	<i>l. tornillo</i>	"
167655.	20797	♀	<i>Peromyscus</i>	<i>l. tornillo</i>	"
167600.	20798	♀	<i>Thomomys</i>	f. toltecus	"
167601.	20799	♀	<i>Thomomys</i>	f. toltecus	"
167602.	20800	♀	<i>Thomomys</i>	f. toltecus	"
167594.	20801	♀	<i>Neotoma</i>	<i>albigula</i>	"
167603.	20802	♂	<i>Thomomys</i>	f. toltecus	"
167656.	20803	♂	<i>Peromyscus</i>	<i>e. eremicus</i>	"
167690.	20804	♂	<i>Mephitis</i>	<i>m. varians</i>	"
167572.	20805	♀	<i>Lepus</i>	<i>a. cedrophilus</i>	"
167573.	20806	♀	<i>Lepus</i>	<i>a. cedrophilus</i>	Las Cruces
167638.	20807	♂	<i>Sigmodon</i>	<i>h. berlandeiri</i>	"
167657.	20808	♂	<i>Peromyscus</i>	<i>l. tornillo</i>	"

New Mexico.

Garfield

1909.				
Nov. 18	175	79	23	
"	162	85	24	
"	230	129	39	
"	220	126	39	
"	234	129	38.5	
"	220	124	38	
"	230	78	31.5	
"	598	90	138	
Nov. 19	211	91	30.5	
"	210	89	30	
"	208	88	30	
"	208	83	29	
"	181	84	23	
"	190	89	23.5	
"	158	71	22.5	
"	225	77	32	
"	224	73	30	
"	227	74	32	
Nov. 20	310	132	33	
"	238	74	32.5	
"	197	108	21.5	
"	695	300	70	
Nov. 21	364	44	89	
Nov. 24	328	42	83	
"	197	85	29	
"	166	77	23.5	

New Mexico

167663.	20809	♂	Reithrodontomys m. megalotis	Las Cruces
167613.	20810	♂	Perodipus	"
167614.	20811	♂	"	"
167658.	20812	♂	Peromyscus tornillo	"
167659.	20813	♀	Peromyscus l. tornillo	"
167666.	20814	♂	Reithrodontomys m. megalotis	"
167664.	20815	♀	Reithrodontomys m. megalotis	"
167604.	20816	♀	Geomys	"
167639.	20817	♂	Signodou h. berlandieri	"
167640.	20818	♂	"	"
167641.	20819	♂	"	"
167642.	20820	♀	"	"
167643.	20821	♀	"	"
167620.	20822	♂	Dipodomys	"
167621.	20823	♂	"	"
167615.	20824	♀	Perodipus	"
167660.	20825	♂	Peromyscus e. eremicus	"
167661.	20826	♀	Peromyscus e. eremicus	"
167662.	20827	♀	Peromyscus e. eremicus	"
167595.	20828	♂	Neotoma albigula	"
167644.	20829	♀	Signodou	"
167605.	20830	♀	Geomys	"



1909				
Nov. 24	138	65	18	
"	246	139	40.5	
"	240	138	39.5	
Nov. 25	176	82	22.5	
"	183	86	23	
"	149	78	18.5	
"	135	66	18.5	
"	222	73	32	
"	228	99	32	
"	236	100	32	
"	232	100	31	
"	238	90	31	
"	217	89	31	
"	260	158	39.5	
"	243	147	41	
"	248	143	40	
Nov. 26	180	92	21.5	
"	187	101	22	
"	190	103	21	
Nov. 27	337	156	33	
Nov. 28	—	—	—	Skeleton
"	225	70	32	



		Canal Zone	
170977	♀	Zygodontomys c. ventriosus	Gatun
170973	♂	Sigmodon	"
170974	♀	"	"
172734	♂	Didelphis m. etensis	"
172730	♂	Metachirus fuscogriseus	"
172731	♂	"	"
172732	♂	Metachirus n. dentaneus Goldman	"
172733	♂	Euprocyon c. panamensis	"
70918	?	Sciurus v. morulus	"
172728	♀	Choloepus hoffmanni	Lion Hill
170984	♀	Sciurus v. morulus	"
172729	♂	Bradypus griseus	"
172735	♀	Didelphis m. etensis	"
172736	♀	"	"
170895	♀	Dasyprocta p. isthmica	Gatun
	♀	Peropteryx canina	"
170903	♂	Metachirus fuscogriseus	"
170985	♀	Sciurus v. morulus	"
170975	♀	Heteromys zonalis	"
170978	♂	Oryzomys talamancae	"
170979	♀	Oryzomys talamancae	"
170980	♀	"	"
170981	♂	"	"
170919	♂	Heteromys zonalis	"
170920	♀	"	"
	♂	Myotis nigricans	"

1911					
Jan. 2	149	65	22	In grass on low hill.	✓
Jan. 3	272	115	33.5	" " " " "	✓
"	290	122	33.5	" " " " " - 2 embryos.	✓
Jan. 12	682	355	60		
"	574	281	45		
"	526	273	44		
"	597	332	48		
Jan. 15	870	300	?		
"	-	-	-	Skull only	
Jan. 17	648	-	132	Measured with claws of hind foot extended	✓
Jan. 18	450	228	62		
Jan. 19	580	52	138		
"	690	380	55		
"	634	350	54		
Jan. 20	423	19	114		
"	-	-	-	In formalin	
Jan. 21	600	305	46.5		
"	455	230	64		
"	295	159	36.5		
"	280	140	32.5		
"	241	120	29		
"	230	112	30		
Jan 25	243	127	30		
"	-	-	-	Skulls only.	
"	-	-	-		
"	-	-	-	In formalin	

		Canal Zone		1911				
20857	♂	Hemiderma p. aztecum	Rio Trinidad (Agua Clara)	Jan. 26	—	—	—	} In formalin
20858	♂	" " "	" "	"	—	—	—	
20859	♀	" " "	" "	"	—	—	—	
20860	♂	" " "	" "	"	—	—	—	
170889	✓ ♀	Bradypus griseus	Gatun	Jan. 28	600	45	123	
170884	✓ ♂	Odocoileus costaricensis?	"	Jan. 29	1230	150	167	} skulls only.
170921	✓ ♂	" "	"	"	—	—	—	
170922	✓ ♂	" "	"	"	—	—	—	
170883	✓ ♂	Tapirella bairdii	Tiger Hill	Jan. 22	2000	70	372	
170986	✓ ♀	Sciurus v. morulus	Gatun	Jan. 31	427	195	62	
170904	✓ ♂	Metachirus fuscogriseus	"	Feb. 1	535	280	46	
170982	✓ ♂	Oryzomys talamancae	"	"	233	117	30	
170983	✓ ♂	" "	"	Feb. 2	227	115	30	
170905	✓ ♀	Metachirus fuscogriseus	"	"	473	250	40	
170906	✓ ♂	Metachirus n. dentaneus	"	Feb. 3	610	357	49.5	
170987	✓ ♀	Sciurus v. morulus	"	Feb. 4	413	193	62	
170988	✓ ♀	" " "	"	"	460	236	60	
170907	✓ ♂	Metachirus fuscogriseus	"	Feb. 5	562	280	46	
170886	✓ ♀	Felis p. mearnsi	Rio Indio	Feb. 8	1095	350	146	Near mouth.
170989	✓ ♀	Sciurus v. morulus	"	"	450	215	61	"
170990	✓ ♂	" " "	"	Feb. 10	458	215	59	"
170894	✓ ♂	Nasua n. panamensis	"	"	765	480	109	"
170910	✓ ♂	Oedipomidas geoffroyi	"	"	616	378	71	"
170911	✓ ♀	" " "	"	"	593	368	71	"
170912	✓ ♀	" " "	"	"	556	354	65	"
	♀	Molossus coribensis	Culebra	Feb. 12	—	—	—	In formalin.

		Canal Zone	
170971	♂	<i>Hoplomys goethalsi</i>	Rio Indio
170887	♀	<i>Choloepus hoffmanni</i>	"
170976	♀	<i>Heteromys zonalis</i> Goldman	"
170899	♀	<i>Didelphys m. etensis</i>	"
170908	♂	<i>Metachirus fuscogriseus</i>	"
170972	♀	<i>Hoplomys goethalsi</i> Goldman	"
170969	♂	<i>Marmosa isthmica</i> Goldman	"
170913	♂	<i>Oedipomidas geoffroyi</i>	"
170914	♀	"	"
170991	♀	<i>Sciurus v. morulus</i>	"
170888	♀	<i>Choloepus hoffmanni</i>	"
	♂	<i>Myotis nigricans</i>	Culebra
	♀	<i>Molossus coibensis</i>	"
	♂	<i>Hemiderma p. aztecum</i>	Rio Indio
170970	♀	<i>Mustela frenata panamensis</i> Hall	"
	♀	<i>Tutorius</i> atticus	"
170900	♂	<i>Didelphis m. etensis</i>	"
170901	♀	"	"
170915	♂	<i>Oedipomidas geoffroyi</i>	"
170916	♀	"	"
170967	♂	<i>Hemiderma p. aztecum</i>	"
170992	♀	<i>Sciurus v. morulus</i>	"
170968	♀	<i>Myotis nigricans</i>	Craton
170896	♂	<i>Dasyprocta p. isthmica</i>	"
170890	♂	<i>Procyon l. pumilus</i>	"
170891	♀	"	"
170897	♀	<i>Dasyprocta p. isthmica</i>	Rio Indio

1911			
Feb. 14	450	178	54.5
"	670	—	136
Feb. 15	263	134	35
"	777	429	63
"	615	310	48
Feb. 16	391	153	54
"	385	215	28
"	585	350	69
"	591	350	74
"	450	206	59
"	623	—	136
Feb. 16	—	—	—
"	—	—	—
Feb. 17	—	—	—
"	408	159	46.5
"	777	404	65
"	855	466	63
"	630	388	77.5
"	653	410	71.5
Feb. 18	80	9	15
"	452	218	61.5
Feb. 20	79	34	7.5
"	565	26	126
"	777	293	120
"	831	292	123
Feb. 21	490	20	120

Near Gatun

In formalin

In formalin

Near Gatun

Near Gatun

Type

		Canal Zone	
170893	♀	Agouti p. virgatus	Rio Indio
170892	♂	Procyon l. pumilus	"
170917	♂	Oedipomidas geoffroyi	"
170898	♀	Dasyprocta p. isthmica	"
170902	♀	Didelphis m. stensis	"
170909	♀	Metachirus fuscogriseus	"
170946	♀	"	"
170947	♀	"	"
	♀	Artibeus jamaicensis	Gatun
171012	♀	"	"
171013	♀	"	"
171014	♀	"	"
171015	♀	"	"
171016	♀	"	"
170993	♂	Sciurus v. morulus	"
170956	♂	Agouti p. virgatus	Rio Indio
170948	♀	Dasyprocta p. isthmica	"
170949	♀	Potos f. chiriquensis	"
170950	♀	Bradypus griseus	"
170951	?	"	"
170885	♂	Mazama t. reperticia	"
	♀	Artibeus j. jamaicensis	Culebra
	♀	"	"
171193	♂	Agouti p. virgatus	Rio Indio
171194	♂	"	"
171195	?	"	"

1911			
Feb. 21	630	12	118
"	790	295	118
"	620	360	67
Feb. 22	530	20	126
"	863	445	68 7 embryos.
"	565	292	47
"	555	288	43
"	484	248	40,5
"	—	—	In formalin.
"	90	—	17,5
"	88	—	17,5
"	90	—	17,5
"	90	—	17,5
"	90	—	17,5
Feb. 23	450	217	58
"	—	—	Skinned by hunter.
"	501	16	126
"	934	475	102
"	610	40	122 Parent of No. 20928
"	226	17	58 Young of No. 20927
Feb. 24	—	—	Skinned by hunter
"	—	—	In formalin.
"	—	—	In formalin.
Feb. 25	—	—	Skinned by hunter. Odd skull
"	—	—	Skinned by hunter. Odd skull
"	—	—	Skinned by hunter. Odd skull

16

✓
✓

Number	Sex	Species	Location	Date	Weight	Length	Tail	Notes
171196	?	Potos f. chiriquensis	Canal Zone Rio Indio	1911 Feb. 25	—	—	—	Skinned by Hunter.
171017	♀	Uroderma bilobatum	"	"	65	—	11.5	Loaned to Food Research Laboratory Biol. Sur.
171018	♀	"	"	"	65	—	11.5	
171019	♀	"	"	"	69	—	11.5	
171020	♀	"	"	"	65	—	11.5	
171021	♀	"	"	"	67	—	11.5	
171022	♀	"	"	"	65	—	11.5	
171023	♀	"	"	"	66	—	11.5	
171024	♀	"	"	"	68	—	11.5	
171025	♀	"	"	"	67	—	11.5	
171026	♀	"	"	"	68	—	11.5	
171027	♀	"	"	"	68	—	12	
171028	♀	"	"	"	67	—	11.5	
	♀	"	"	"	—	—	—	In formalin
	♀	"	"	"	—	—	—	
170955	♂	Felis p. mearnsi	"	Feb. 27	1230	355	151	
170952	♀	Potos f. chiriquensis	"	"	875	465	96	
170953	♀	Coendū rothschildi	"	"	753	361	77	
170954	♀	Aotus zonalis	"	"	620	325	83	
171030	♀	Microsciurus a. venustus ^{Goldman}	Gatun	Mar. 1	250	102	40	
171051	♀	Procyon l. pumilus	"	Mar. 2	870	330	123	
171052	♂	Dasyops n. fenestratus	"	"	780	362	95	
171029	♂	Proechimys s. panamensis	Rio Indio	Mar. 4	472	195	57	
171031	♂	Sciurus v. morulus	"	"	452	212	60	
171032	♂	"	"	"	472	220	62	

		Canal Zone		1911					
171138	✓	♂	Bassaricyon gabbi	Rio Indio	Mar. 6	855	445	87	
171053	✓	♀	Potos f. chiriquensis	"	"	950	487	100	Mammal 2 1/2 ✓
171055	✓	?	Dasyprocta p. isthmica	"	"	—	—	—	} Skinned by hunter, No skull.
171057	✓	?	Agouti p. virgatus	"	"	—	—	—	
	✓	?	" " "	"	"	—	—	—	
171054	✓	♀	Potos f. chiriquensis	Gatun	Mar. 7	797	418	94	
171034	✓	♂	Oryzomys gatunensis Goldman.		"	224	115	31.5	
171056	✓	?	Dasyprocta p. isthmica	"	Mar. 8	—	—	—	Skinned by hunter
171058	✓	♀	Didelphis	"	"	748	402	60	
171059	✓	♂	Metachirus fuscogriseus	"	"	548	272	47	
171094	✓	♂	Sigmodon	"	"	260	105	31	
171095	✓	♀	"	"	"	186	33	32.5	
171033	✓	♂	Caluromys	Tabernilla	Mar. 10	600	363	41.5	
171097	✓	♂	Zygodontomys c. ventriosus	"	Mar. 12	255	105	27.5	
171098	✓	♂	Zygodontomys c. ventriosus Goldman	"	"	240	104	28	
171099	✓	♂	" " "	"	"	238	101	28	
171263	✓	♂	" " "	"	"	162	73	23.5	
171129	✓	♂	" " "	"	"	—	—	—	Skull only.
171100	✓	♀	" " "	"	"	245	109	27	
171101	✓	♀	" " "	"	"	230	94	27	
171102	✓	♀	" " "	"	"	221	95	25.5	
171264	✓	♀	" " "	"	"	186	81	25	
171096	✓	♂	Sigmodon	"	"	250	107	31	
	x	♀	Saccopteryx bilineata	"	"	—	—	—	Skinned in formalin.
171060	✓	♂	Pecari crusnigrum	Gatun	Mar. 15	—	—	—	} Skinned by hunter
171061	✓	♂	"	"	"	—	—	—	

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171062 ✓	♂	<i>Oedipomidas geoffroyi</i>	Chepo, Panama
171063 ✓	♀	<i>Alouatta p. inconsonans</i>	Cerro Azul "
171064 ✓	♀	" "	" "
171065 ✓	♀	" "	" "
171066 ✓	♀	" "	" "
171067 ✓	♀	" "	" "
171072 ✓	♂	<i>Cebus capucinus</i>	" "
171073 ✓	♀	" "	" "
171068 ✓	♂	<i>Alouatta palliata inconsonans Goldman</i>	" "
171069 ✓	♂	" "	" "
171070 ✓	♀	" "	" "
171071 ✓	♀	" "	" "
171107 ✓	♂	<i>Heteromys panamensis Goldman</i>	" "
171108 ✓	♂	" "	" "
171109 ✓	♀	" "	" "
171103 ✓	♀	<i>Oryzomys bombycinus</i>	" "
171110 ✓	♂	<i>Heteromys panamensis</i>	" "
171111 ✓	♂	" "	" "
171104 ✓	♀	<i>Oryzomys bombycinus</i>	" "
171112 ✓	♂	<i>Sciurus v. choeco</i>	" "
171074 ✓	♂	<i>Ateles geoffroyi</i>	" "
171075 ✓	♀	" "	" "
171105 ✓	♂	<i>Oryzomys bombycinus Goldman</i>	" "
171106 ✓	♂	<i>Oryzomys idoneus Goldman</i>	" "
171076 ✓	♂	<i>Metachirus n. dentaneus</i>	" "
171128 ✓	♀	<i>Heteromys panamensis</i>	" "

1911				
Mar. 19	630	380	71	
Mar. 22	1140	657	142	alt. 1000 ft.
"	1123	603	142	"
"	1552	620	138	"
"	997	593	137	"
"	1107	630	136	"
"	740	397	116	"
"	886	482	127	"
Mar. 23	1272	715	143	alt. 2500 ft.
"	1267	685	142	"
"	1240	693	142	"
"	1255	710	135	"
"	283	148	35	alt. 2800 ft.
"	280	141	35	"
"	275	149	33.5	alt. 3000 ft.
"	254	114	31	alt. 2800 ft.
Mar. 24	262	138	33.5	alt. 3000 ft.
Mar. 25	293	157	33.5	"
"	214	109	30	"
"	405	165	61	alt. 800 ft.
Mar. 26	1280	786	183	"
"	1225	785	176	"
"	252	127	32	alt. 2500 ft.
"	218	88	30	"
"	584	335	46	"
"	—	—	—	Skull only: alt. 2500 ft.

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Number	Sex	Species	Location	Date	Weight	Length	Ear	Notes
171113	♂	<i>Sciurus v. choco</i>	Cerro Azul, Panama	1911 Mar. 26	450	214	60	Alt. 2500 ft.
171114	♂	" "	" "	"	445	212	62.5	Alt. 800 ft.
	♀	<i>Saccopteryx bilineata</i>	" "	Mar. 27	—	—	—	Alt. 3000 ft; in formalin,
171115	♂	<i>Sciurus v. morulus</i>	Gatun, Canal Zone	Mar. 31	443	217	59.5	
171116	♀	" "	Tabernilla "	Apr. 2	445	207	61	
171077	♂	<i>Tamandua t. chiriquensis</i>	Gatun "	"	1120	580	96	
171119	♀	<i>Molossus coibensis</i>	Tabernilla "	Apr. 3	92	33	8	1 embryo.
	♀	" "	" "	"	—	—	—	In formalin; 1 embryo.
171120	♀	" "	" "	"	97	34	9	
171121	♀	" "	" "	"	97	33	9	
171122	♀	" "	" "	"	95	35	8.5	
171123	♀	" "	" "	"	93	31	8.5	
171124	♀	" "	" "	"	95	35	9	
171125	♀	" "	" "	"	90	31	8	
171126	♀	" "	" "	"	96	34	9.5	
	♀	<i>Myotis nigricans</i>	" "	"	—	—	—	In formalin
171127	♀	" n.	" "	"	82	32	7	
171078	♂	<i>Aotus zonalis</i>	Gatun "	Apr. 4	650	390	90	
171079	♀	" "	" "	"	654	390	88	
171080	♀	<i>Lutra repanda</i>	" "	Apr. 5	1095	463	111	
171081	♂	<i>Tayra b. biologiae</i>	" "	"	1080	400	122	
171117	♂	<i>Sciurus v. morulus</i>	" "	Apr. 7	457	223	61	
171118	♀	" "	Tabernilla "	Apr. 8	470	235	60	
171247	♂	<i>Sigmodon</i>	" "	Apr. 16	255	91	32	Part of tail gone.
171248	♂	" "	" "	"	253	117	32.5	
171249	♂	" "	" "	"	257	109	33.5	

171250	✓	♂	Sigmodon
171251	✓	♂	"
171252	✓	♀	"
171253	✓	♀	"
171254	✓	♀	"
171255	✓	♀	"
171256	✓	♀	"
171225	✓	♀	Metachirus fuscogriseus
171226	✓	♀	"
171267	✓	♂	Zygodontomys e.ventriosus
171268	✓	♂	"
171217	✓	♀	Sigmodon
171218	✓	♀	" /
171219	✓	♀	"
171269	✓	♂	Zygodontomys e.ventriosus
171270	✓	♂	"
171271	✓	♂	"
171272	✓	♀	"
171257	✓	♂	Sigmodon
171258	✓	♂	"
171259	✓	♂	"
171260	✓	♀	"
171261	✓	♀	"
171262	✓	♀	"
171220	✓	♀	"
171221	✓	♂	"

1911
Tabernilla, Canal Zone Apr. 16

183	83	28
242	107	33
270	111	32.5
203	48	31
248	112	33
261	110	32
291	128	32.5
560	277	45
475	255	40
230	103	27.5
213	97	27
—	—	—
—	—	—
—	—	—
228	103	27.5
245	105	28
230	102	26.5
220	95	26.5
270	108	32.5
214	98	31
242	109	34
227	80	33.5
272	118	33
245	106	32
—	—	—
—	—	—

7 embryos in pouch.

Skull only

Apr. 17
Apr. 18

Loaned to Food Research Laboratory
Biol. Sur.

Part of Tail gone.

4 embryos

Skull only.

Number	Sex	Species	Location	Date	Weight	Length	Ear	Notes
171222	♂	<i>Sigmodon</i>	Tabernilla, Canal Zone	1911 Apr. 18	—	—	—	Skull only
171223	♂	"	"	"	—	—	—	"
171238	♀	<i>Proechimys s. panamensis</i>	"	"	400	169	50	♂ 1/2
171227	♂	<i>Metachirus fuscogriseus</i>	"	"	590	292	48	
171228	?	<i>Agouti p. virgatus</i>	Catun	"	620	—	—	Measured by hunter.
171197	♀	"	Tabernilla	Apr. 20	78	20	10.5	
171198	♀	"	"	"	76	19	10.5	
171199	♀	"	"	"	76	18	11	
171200	♂	<i>Molossus coibensis</i>	San Pablo	Apr. 21	96	37	8.5	
171201	♂	"	"	"	95	31	8.5	Loaned to Food Research Laboratory Biol. Sur.
171202	♀	"	"	"	96	37	8.5	
171203	♀	"	"	"	97	32	8.5	
171204	♀	"	"	"	92	30	8.5	
171205	♀	"	"	"	95	30	8.5	
171206	♀	"	"	"	97	36	8.5	
171207	♀	"	"	"	100	35	8.5	
171208	♀	"	"	"	92	32	8.5	
171209	♀	"	"	"	90	31	8.5	
171210	♀	"	"	"	96	34	8.5	
171211	♀	<i>Myotis nigricans extremus</i>	"	"	80	32	7.5	
171212	♀	<i>Rhogeessa tumida</i>	"	"	77	33	6.5	
171213	♀	"	"	"	76	33	7	
171214	♀	<i>Eptesicus & propinquus</i>	"	"	—	—	—	In formalin
171215	♀	"	"	"	90	37	8	
	♀	"	"	"	92	38	8.5	
	♀	"	"	"	—	—	—	In formalin

				1911					
171229	✓ 21001	♀	Rhogeessa tumida	San Pablo, Canal Zone	Apr. 21	—	—	In formalin	
171239	✓ 21002	♀	Euprocyon c. panamensis	Gatun	Apr. 23	892	—	Measured by hunter.	
171230	✓ 21003	♂	Hoplomys goethalsi	"	"	529	244	62.5	
171240	✓ 21004	♀	Dasyprocta p. isthmica	"	Apr. 24	522	29	125	
171241	✓ 21005	♂	Sciurus v. morulus	"	"	445	211	63	
171216	✓ 21006	♀	" " "	"	"	423	200	61	
272336	✓ 21097a	♂	Artibeus watsoni	"	Apr. 26	61	—	9.5	
171265	✓ 21097b	♂	Midas geoffroyi <i>Edipomidas geoffroyi</i>	"	Apr. 27	—	—	—	
171266	✓ 21097c	♂	Zygodontomys c. ventriosus	"	Apr. 28	227	101	27	odd skull
171246	✓ 21100	♂	" " "	"	"	208	92	25.5	
171231	✓ 21101	♀	Sylvilagus gabbi	"	Apr. 29	295	14	75	
171232	✓ 21102	♀	Aotus zonalis Goldman	"	"	683	400	90	
171233	✓ 21103	♂	Potos f. chiriquensis	"	"	872	448	95	Measured by hunter
		♂	Sylvilagus gabbi	"	Apr. 30	—	—	—	Skinned " "
		♀	Saeopteryx bilineata	"	"	—	—	—	In formalin
		♀	"	"	"	—	—	—	"
		♀	"	"	"	—	—	—	"
171242	✓ 21104	♂	Sciurus v. morulus	Lion Hill	May 1	440	201	60.5	
171243	✓ 21105	♂	" " "	"	"	435	217	62	
171224	✓ 21106	♀	Didelphis m	Gatun	May 2	—	—	—	Skull only.
171244	✓ 21107	♀	Microsciurus a. venustus	"	"	218	110	37.5	
171234	✓ 21108	♀	Coendou rothschildi	"	May 3	632	300	68	
171245	✓ 21109	♂	Sciurus v. morulus	"	"	430	213	61.5	
		♂	Saeopteryx bilineata	"	May 4	—	—	—	In formalin
		♂	"	"	"	—	—	—	"
		♀	"	"	"	—	—	—	"
		♀	"	"	"	—	—	—	"

Number	Sex	Species	Location	Date	Weight	Length	Other	Notes
171235	♀	<i>Saccopteryx bilineata</i>	Gatun, Canal Zone	1911 May 4	—	—	—	In formalin.
171236	♂	<i>Didelphis m. stans</i>	"	"	833	425	65	
171237	♂	<i>Agouti p. virgatus</i>	"	"	617	—	120	Measured by native hunter.
171543	♀	<i>Felis p. mearnsi</i>	"	May 6	1110	355	149	
171522	♀	<i>Sylvilagus gabbi</i>	"	May 10	197	8.5	48	
171524	♂	<i>Sigmodon</i>	"	May 12	253	109	33	
171525	♀	<i>Zygodontomys e. ventriosus</i>	"	"	200	87	25.5	
171478	♂	"	"	"	139	58	21	
171479	♂	<i>Agouti p. virgatus</i>	"	May 16	—	—	—	Skinned by native hunter
171480	♀	<i>Dasyprocta p. isthmica</i>	"	"	522	—	125	Skinned & measured by native hunter
171544	♀	"	"	"	558	—	130	"
171512	♀	<i>Sylvilagus gabbi</i>	"	"	385	20	77	
171513	♂	<i>Glossophaga s. leachii</i>	San Pablo	May 17	65	—	9.5	
171514	♀	"	"	"	71	—	11	
171515	♀	"	"	"	72	—	11	
171516	♀	"	"	"	71	—	10.5	
171517	♀	"	"	"	71	9.5	10.5	
171518	♀	"	"	"	69	9.5	10.5	
171519	♀	"	"	"	67	8.5	10	
171520	♀	"	"	"	75	8	10.5	
171521	♀	"	"	"	71	9	11	
171545	♀	<i>Sylvilagus gabbi</i>	"	"	72	7	10	
171526	♂	<i>Zygodontomys e. ventriosus</i>	"	May 18	265	18	63	
171527	♂	"	"	May 19	222	96	25.5	
		"	"	"	232	104	27.5	

171528	✓	♂	Zygodontomys c. ventriosus	Gatun, Canal Zone
	✓	♀	Sigmodon	" "
203948	x	♀	Glossophaga s. leachii	San Pablo
	✓	♀	" "	" "
171537	✓	♀	Microsciurus a. venustus	Porto Bello, Panama
	x	♀	Glossophaga s. leachii	" "
171482	✓	♀	Tamandua t. chiriquensis	" "
171538	✓	♂	Sciurus v. morulus	Gatun, Canal Zone
171533	✓	♂	Epimys rattus	Buenaventura Id, Panama
171483	✓	♀	Metachirus fuscogriseus	" "
171484	✓	♂	Procyon l. pumilus	Porto Bello
171539	✓	♀	Sciurus v. morulus	" "
171485	✓	♂	Procyon l. pumilus	" "
171535	✓	♂	Proechimys s. panamensis	" "
171536	✓	♂	" "	" "
171486	✓	♀	Didelphis	" "
171529	✓	♂	Oryzomys bombycinus	Cerro Bruja
171530	✓	♂	" talamanceae	" "
171532	✓	♂	Tylomys	" "
171487	✓	♂	Cebus capucinus	" "
171488	✓	♂	" "	" "
171548	x	♀	Heteromys panamensis	" "
171489	✓	♀	Ateles geoffroyi	" "
171540	✓	♂	Sciurus v. helveticus Goldman	Corozal, Canal Zone
171541	✓	♀	" "	" "
171542	✓	♀	" "	" "

1911						
May 19	210	95	26.5			
May 20	251	101	33.5			
May 21	—	—	—	In formalin		
"	—	—	—	"		
May 26	245	115	38.5			
"	—	—	—	In formalin		
May 27	1158	590	90			
May 28	420	215	62.5			
May 30	353	194	37	Near Porto Bello		
"	585	290	46	"		
May 31	920	350	125			
"	435	205	61			
June 1	838	230	122			
"	400	173	52			
"	399	173	54			
"	851	430	65			
June 6	230	116	32	alt. 1000 ft.		
"	250	129	30	"		
"	309	164	38	"		
"	1005	500	138	alt. 1500 ft.		
"	760	510	137	"		
June 7	275	148	33	alt. 2000 ft.		
June 8	1280	840	194	"		
June 15	508	255	63			
"	540	274	67			
"	435	240	63			

	✓21169	♂	<i>Tapirella bairdii</i>	Craton, Canal Zone
171546	✓21170	♂	<i>Sylvilagus gabbi</i>	" "
2 171534	✓21171	♂	<i>Epimys rattus</i>	" "
171531	✓21172	♀	<i>Oryzomys frontalis</i> Goldman	Corozal
171547	✓21173	♂	<i>Sylvilagus gabbi</i>	" "
171669	✓21174	♀	<i>Euprocyon c. panamensis</i> Goldman	Craton
171670	✓21175	♂	<i>Sylvilagus gabbi</i>	" "
171671	✓21176	♀	<i>Nasua n. panamensis</i>	" "
171672	✓21177	♂	<i>Coendu rothschildi</i>	" "
171673	✓21178	♂	<i>Mazama temarepeticia</i> Goldman	" "
171674	✓21179	♂	<i>Agouti p. virgatus</i>	" "
171675	✓21180	♂	" " "	" "
171676	✓21181	♀	" " "	" "
171677	✓21182	♀	" " "	" "
171679	✓21183	♂	<i>Dasyrocta p. isthmica</i>	" "
171680	✓21184	♂	" " "	" "
171681	✓21185	♀	" " "	" "
176442	✓21186	♀	" " "	" "
171682	✓21187	♂	<i>Potos p. chiriquensis</i>	" "
171683	✓21188	♂	" " "	" "
171684	✓21189	♂	" " "	" "
171685	✓21190	♀	" " "	" "
171686	✓21191	♀	" " "	" "
171687	✓21192	♀	" " "	" "
171688	✓21193	♀	" " "	" "
171689	✓21194	♂	" " "	" "

1911	June 16	—	—	—	Skull only.
	June 17	300	25	72	
	"	300	180	35	
	June 20	309	161	30	5 embryos. Type ✓
	"	357	21	78	
	June 21	950	350	142	Measured by hunter Type
	"	367	—	77	"
	"	1116	555	110	"
	"	851	413	78	"
	"	1114	130	—	Type
	"	600	—	111	"
	"	653	—	121	Odd skull.
	"	681	—	131	"
	"	611	—	120	"
	"	511	—	117	"
	"	496	—	117	"
	"	516	—	117	"
	"	573	—	127	"
	"	1072	477	97	"
	"	1034	—	103	"
	"	833	—	104	"
	"	913	410	97	"
	"	920	450	101	"
	"	—	—	—	"
	"	850	428	96	"
	"	746	449	—	"

71690

✓21195

♂

Potos f. chiriquensis

Craton, Canal Zone

76441

✓21196

♀

Cebus capucinus

" "

x21197

♀

Molossus coibensis

" "

~~21198~~

~~21199~~

~~21200~~

~~21201~~

~~21202~~

~~21203~~

~~21204~~

~~21205~~

~~21206~~

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~~21215~~

~~21216~~

~~21217~~

~~21218~~

~~21219~~

~~21220~~

1911

June 21

910

469

103

Measured by hunter

June 22

930

500

142

"

—

—

—

In formalin.

Notice

Numbers 21001-21038 were collected by Nelson & Goldman

collected by Nelson & Goldman, and Goldman's catalog. See previous pages. S.H.T.G.

161574.	21001	♀		Sat	Kearns Canyon Ariz	Aug 8	85	44	-
161575.	21002	♂	Sciurus		Demotte Park, Kaibab Plateau, Ariz	Sept 6	328	137	55
161576.	21003	♂	"		"	"	331	138	53
161577.	21004	♂	"		"	"	323	130	52
161578.	21005	♀	"		"	"	323	136	52
161579.	21006	♀	"		"	"	323	130	53
161580.	21007	♀	"		"	"	335	138	52
161581.	21008	♂	Oitellus l. lateralis		"	"	264	93	43
161582.	21009	♀	Oitellus l. lateralis		"	"	240	82	41
161583.	21010	♀	Oitellus l. lateralis		"	"	235	82	42
161584.	21011	♂	Eutamias adsitus		"	"	208	87	32
161585.	21012	♀	"		"	"	217	99	35
161586.	21013	♀	"		"	"	214	95	33
161587.	21014	♀	"		"	"	217	97	33.5
161588.	21015	♂	" consobrinus		"	"	176	77	31
161589.	21016	♀	"		"	"	194	87	32.5
161590.	21017	♂	Microtus		"	Sept 7	152	49	19
161591.	21018	♂	Eutamias consobrinus		"	Sept 8	181	85	28
161592.	21019	♂	"		"	"	191	86	30
161593.	21020	♀	"		"	"	183	82	30
161594.	21021	♀	"		"	"	190	85	30
161595.	21022	♀	"		"	"	189	86	30
161596.	21023	♂	" adsitus		"	"	198	78	32
161597.	21024	♂	"		"	"	220	98	33
161598.	21025	♂	"		"	"	205	95	33
						"	223	99	34

tip of tail gone

8800 ft

tip of tail gone

Notice - Numbers 21001-21038 are duplicates. See previous page.

161599.	21027	♂	<i>Peromyscus m. sonoriensis</i>	Bright Angel Spring, Kaibab Plateau
161600.	21028	♂	<i>Peromyscus m. sonoriensis</i>	" " "
161571.	21029	♀	<i>Sciurus kaibabensis</i>	" " "
	21030	♂	<i>Canis</i>	" " "
161572.	21031	♂	<i>Sciurus kaibabensis</i>	" " "
161573.	21032	♂	" "	" " "
161566.	21033	♂	<i>Citellus ^{v. Utah grammurus} grammurus</i>	Ryan
161565.	21034	♀	<i>Lepus c. deserticola</i>	Modena, Utah
161567.	21035	♂	<i>Citellus ^t mollis</i>	" "
161568.	21036	♂	<i>Citellus t. mollis</i>	" "
161569.	21037	♂	<i>Citellus t. mollis</i>	" "
161570.	21038	♀	<i>Citellus t. mollis</i>	" "
243090	21039a-		<i>Nycterus b. heliotis</i>	California: Cutter
	21040			
	21041			
	21042			
	21043			
	21044			
	21045			
	21046			
	21047			
	21048			
	21049			
	21050			
	21051			
	21052			

1909

Sept. 9	161	75	20
" "	156	67	19
" 15	460	225	72
" "	1240	370	200
" "	500	226	72
" 16	462	217	75
" 17	420	175	55
Oct. 8	540	90	130
" "	202	40	30
" "	214	52	31
" "	216	45	32
" "	195	42	30
Nov. 22, 1921	103	48	8

} 8000 ft

Big Spring 6500 ft.

Skin made up by A. B. Howell.