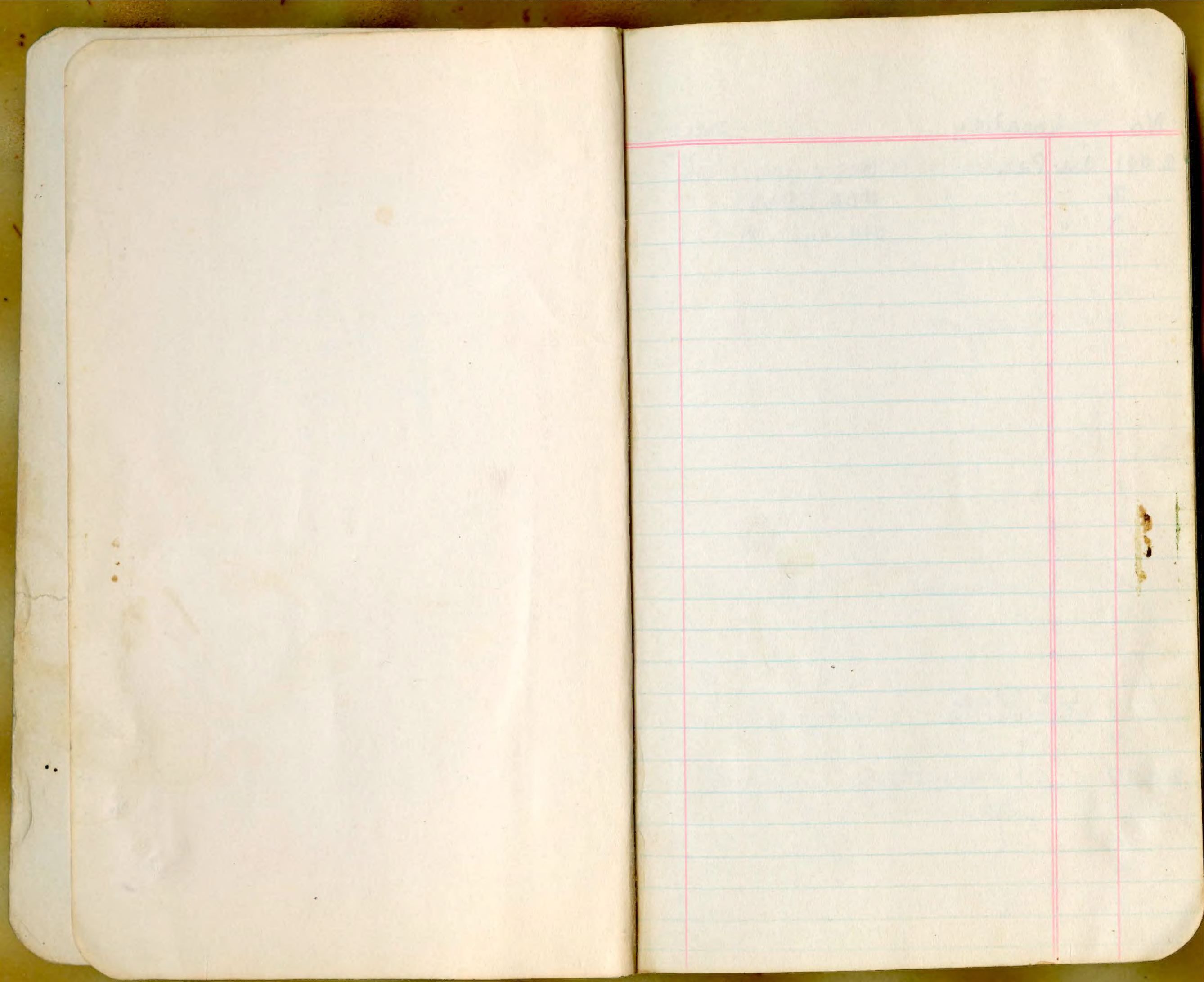


Dept. of Herpetology  
California Academy of Sciences  
San Francisco  
California



Chameleón = Phrynosoma coronatum  
 Bejora = Sceloporus <sup>Kudatung</sup> zosteromus  
 Bachora = Diposaurus dorsalis  
 Culebra chiniñera = Bascanion flagellum frenatum  
 Culebra clara = Callisaurus draconoides  
 Lagartija = ~~Cnemidophorus~~  
 Coralillo = Pituiophis vertebralis  
 Culebra sorda = Salvadora grahamiae  
 Waco (seg. rayos) = Verticaria beldingi  
 Bejora de piedra = Uta nigricauda







No	Locality	Date
2001	La Paz	June 26
2	" "	" "
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2010		
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8	La Paz	
9	Verticaria	
2020		
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4		
5		

Bascanion  
 Uta Stans  
 Uta Nigricauda

No	Locality	Date
2026	La Paz	June 28
7		"
8		"
9		"
2030		"
1		"
2		"
3		"
4		"
5		"
6		"
7		"
8		"
9	La Paz	"
	Calisaurus	draconoides
2040		"
1		"
2		"
3		"
4		"
5	Sceloporus	<del>Zosterorhina</del>
6	La Paz	Sand Bar <del>Calisaurus</del> <del>Sceloporus</del> La Paz
7		"
8		"
9		"
2050		"

Uta Stans

La Paz  
 Calisaurus  
 draconoides

Sceloporus  
 La Paz  
 Sand Bar ~~Calisaurus~~ ~~Sceloporus~~ La Paz



No	Locality	Date
2057	La Paz <sup>Callesinas</sup> San bon oroso Bay	June 18
2	}	"
3		"
4		"
5		La Paz Uta Stans
6	" Tremidophorus	June 29
7	" Callesinas	"
8	" "	"
9	" "	"
2060	" "	"
1	" "	"
2	" "	"
3	" "	"
4	" "	"
5	" "	"
6	" "	"
7	" "	"
8	" "	"
9	" "	"
2070	" "	"
1	" "	"
2	" "	"
3	" "	"
4	" "	"
5	" Verticaria	"

No	Locality	Date
2076	La Paz Verticaria	June 29
7	" "	"
8	" "	"
9	" "	"
2080	" "	"
1	" "	"
2	" "	"
3	" "	"
4	" "	"
5	" "	"
6	" "	"
7	" "	"
8	" "	"
9	" "	"
2090	" Uta nigricauda	"
1	" "	"
2	" "	"
3	" "	"
4	" "	"
5	" "	"
6	" "	"
7	" "	"
8	" "	"
9	" "	"
2100	" "	"

Page 155



No	Locality	Date
1201	La Paz Uta nigricauda	1919 June 29
2	" "	"
3	" "	"
4	" "	"
5	" Uta stans	"
6	" "	"
7	" "	"
8	" "	"
9	" "	"
1210	" Cnemidophorus	June 30
1	" Zootermus	"
2	" Dipsosaurus	"
3	" Callisaurus	"
4	" "	"
5	Road La Paz to San Pedro Dipsosaurus	July 3
6	" " "	"
7	" " "	"
8	" " "	"
9	" " "	"
1220	" " "	"
1	" " "	"
2	" " "	"
3	" " "	"
4	" " "	"
5	" " "	"

No	Locality	Date
1226	Road La Paz - San Pedro Dipsosaurus	July 3/19
7	" " "	"
8	" " "	"
9	" " "	"
1230	" " "	"
1	" " "	"
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No	Locality		Date
1257	San Pedro	Cnemidophorus	July 4
2	"	"	"
3	"	"	"
4	"	"	"
5	"	"	"
6	"	"	"
7	"	Verticaria	"
8	"	"	"
9	"	"	"
1260	"	"	"
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2	"	"	"
2	"	"	"
4	"	"	"
5	"	"	"
6	"	"	"
7	"	"	"
8	"	"	"
9	"	"	"
1270	"	"	"
1	"	"	"
2	"	"	"
3	"	"	"
4	"	"	"
5	"	Sceloporus	"

No	Locality		Date
276	San Pedro	Unigriscauda	July 4
7	"	"	"
8	"	"	"
9	"	"	"
280	"	"	"
1	"	"	"
2	"	"	"
3	"	"	"
4	"	"	"
5	"	"	"
6	"	"	"
7	"	"	"
8	"	"	"
290	"	Callisaurus	"
1	"	"	"
2	"	"	"
3	"	Tenosaura	"
4	"	Diff	"
5	"	Dipsosaurus	"
6	"	Unigriscauda	"
7	"	Salvadora	"
8	"	B. piceum	"
9	"	B. frenatum	"
300	"	Crotalus	"



No	Locality	Date
8901	Road La Paz - San Pedro	Scapiophus July 3
2	"	"
3	"	"
4	"	"
5	"	"
6	"	"
7	"	"
8	"	"
9	"	"
8910	"	"
1	"	"
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9	"	"
8920	"	"
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5	"	"

No	Locality	Date
8926	Road - La Paz - San Pedro	Scapiophus July 3
7	"	"
8	"	"
9	"	"
8930	"	"
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6	"	"
7	"	"
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9	"	"
8940	"	"
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8	"	"
9	"	"
8950	"	"



No	Locality	Date
8951	Road La Paz - San Pedro Scaphiopus	July 3
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4	"	"
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6	"	"
7	"	"
8	"	"
9	"	"
8960	"	"
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6	"	"
7	"	"
8	"	"
9	"	"
8970	"	"
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No	Locality	Date
8976	Road La Paz - San Pedro Scaphiopus	July 3
7	"	"
8	"	"
9	"	"
8980	"	"
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8	"	"
9	"	"
8990	"	"
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8	"	"
9	"	"
9000	"	"



No	Locality		Date
2501	San Pedro	Bufo	1919 July 5
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3	Road La Paz-San Pedro	Scaphiopus	July 3
2504	"	"	"
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9	"	"	"
2510	"	"	"
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2520	"	"	"
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No	Locality		Date
2526	Road La Paz-San Pedro	Scaphiopus	1919 July 3
7	"	"	"
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9	"	"	"
2530	"	"	"
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9	"	"	"
2540	"	"	"
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9	"	"	"
2550	"	"	"



No Locality Date

2550 Road La Paz - San Pedro Scaphiopus July 3

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No Locality Date

2576 Road La Paz - San Pedro Scaphiopus July 3

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2580

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8 San Pedro Hemidiphorus July 3

9 " "

2580 " Dipsosaurus "

1 " Sceloporus "

2 " Verticaria "

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No Locality Date

3201 San Pedro Verticaria 1919 July 5

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3212 San Pedro Salvadora 1919 July 5

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No Locality Date

3161 San Pedro Verticaria 1917 July 6

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Dipsosaurus

No Locality Date

3206 San Pedro Dipsosaurus July 6

" " Cnemidophorus "

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" " Sceloporus "

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No	Locality		Date	
150	San Pedro	Sceloporus	July 6	156
1	"	Urocyon	"	
2	"		"	
3	"	Icthyophaga	"	
4	"	Phrynosoma	"	
5	Rancho San Pedro	Phrynosoma	"	
6	San Pedro	Sceloporus	July 6	156
7	San Pedro	Sceloporus	"	
8	San Pedro	Sceloporus	July 6	
9	"	Urocyon	"	
10	"	"	"	
11	"	Phrynosoma	"	
12	Triunfo	Urocyon	July 9	
13	"	Urocyon	"	
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No	Locality		Date
150	Triunfo	Sceloporus	July 9
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N	No	Locality	Date
EST	1145	Trinoli	1914 July 10
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No	Locality	Date
110	Trinoli	1914 July 10
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No Locality Date

495	San Antonio	July 11
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7	"	"
8	Road Toluca-San Antonio	"
9	San Antonio	July 12
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No Locality Date

101	San Antonio	July 12
102	Toluca	July 12
103	San Antonio	July 12
104	"	"
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No Locality Date

664 San Antonio San Antonio July 13 1919

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No Locality Date

670 San Antonio Pteropoda July 14 1919

1 San Antonio San Antonio July 14 1919

2 San Antonio San Antonio July 14 1919

3 San Antonio Diplopoda July 14 1919

4 San Antonio July 14 1919

5 San Antonio July 14 1919

6 San Antonio July 14 1919

7 San Antonio July 14 1919

8 San Antonio July 14 1919

9 San Antonio July 14 1919

10 San Antonio July 14 1919

668 San Antonio July 14 1919

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5 San Antonio July 14 1919

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7 San Antonio July 14 1919

8 San Antonio July 14 1919

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669 San Antonio July 14 1919

1 San Antonio July 14 1919

2 San Antonio July 14 1919

3 San Antonio July 14 1919

4 San Antonio July 14 1919

July 14



No	Locality	Date
6695	San Bartolo	U. thalassina 1917 July 17
6		"
7		"
8		"
9		"
6700		"
8301		"
1		"
2		"
3		"
4		"
5		"
6		"
7		"
8		"
9		"
8310		"
1		"
2		"
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6		"
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No	Locality	Date
8320	San Bartolo	U. thalassina 1917 July 17
1	"	"
2	"	" 187
3	"	"
4	"	"
5	"	"
6	"	"
7	"	"
8	"	"
9	"	"
8330	"	"
1	"	Sceloporus
2	"	"
3	"	"
4	"	"
5	"	"
6	"	"
7	"	"
8	"	"
9	"	Verticaria
	"	callisaurus
8340	"	Crotalus
1	"	Snake = Pituophis
2	"	Pituophis
3	"	Callisaurus
4	"	Cnemidophorus



No	Locality		Date
8345	San Bartolo	U. thalissina	1813 July 17
6	"	"	"
7	"	"	"
8	"	"	"
9	"	Pyrosoma	" 187
8350	"	"	" 157
1	"	<del>Pyrosoma</del>	July 14
2	"	Pyrosoma	"
2	"	Basanion	July 12
"	Enrica 9	Diplura	July 10

Enrica - Buenos Aires

No	Locality		Date
8351	Enrica 10	Diplura	July 10
1	"	"	"
2	"	"	"
3	"	Stilpnidae	"
4	"	"	"
5	"	"	"
6	"	"	"
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1 San Bartolo July 17-18  
 2 " "  
 3 " "  
 4 Enrica 10 July 10



No Locality Date

8513	Buena Vista	July 30
8514	"	"
8515	"	"
8516	"	"
8517	"	"
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8597	"	"
8598	"	"
8599	"	"
8600	"	"

No Locality Date

8592	San Diego	Dipsosaurus	July 26
8593	"	Dipsosaurus	"
8594	"	Dipsosaurus	"
8595	"	"	"
8596	"	"	"
8597	"	"	"
8598	"	"	"
8599	"	"	"
8600	"	"	"
8601	"	"	"
8602	"	"	"
8603	"	"	"
8604	"	"	"
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8609	"	"	"
8610	"	"	"
8611	"	"	"
8612	"	"	"
8613	"	"	"
8614	"	"	"
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8616	"	"	"
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8650	"	"	"
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8660	"	"	"
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8670	"	"	"
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8675	"	"	"
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8680	"	"	"
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8685	"	"	"
8686	"	"	"
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8688	"	"	"
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8698	"	"	"
8699	"	"	"
8700	"	"	"



No	Locality		Date
8560	Agua Caliente	Cnemidophorus	1919 July 24
8561	"	Sceloporus	"
2	"	Cnemidophorus	"
3	"	"	"
4	"	"	"
5	"	"	"
6	"	"	"
7	"	"	"
8	"	"	"
9	"	"	"
8570	"	Dipsosaurus	"
1	"	"	"
2	"	"	"
3	"	"	"
4	"	"	"
5	"	"	"
6	"	"	"
7	"	"	"
7081	"	"	"
2	"	"	"
3	"	"	"
4	"	"	"
5	"	"	"
6	"	U. thalassicus	"
7	"	Sceloporus <del>sp.</del>	"
	"	sceloporus	"

No	Locality		Date
7088	Agua Caliente	Sceloporus	1919 July 24
9	"	Cnemidophorus	"
7090	"	"	"
1	"	"	"
2	"	"	"
3	"	"	"
4	"	U. nigricauda	"
5	"	Callicebus	"
6	"	"	"
7	"	"	"
8	"	"	"
9	"	"	"
7100	"	"	"
8500	"	Verticaria	"
8504	"	"	"
8509	"	matris	"
8515	"	"	"
8520	"	"	"
8508	"	"	"
8519	"	"	"
8517	"	"	"
8525	"	"	"
8526	"	"	"
8518	"	"	"
8511	"	"	"



No	Locality		Date 1919
8513	Agua Caliente	Natrix	July 24
8516	"	"	"
8600	"	"	"
8507	"	"	"
8531	"	"	"
8598	"	"	"
8557	"	"	"
8526	"	"	"
8590	"	"	"
8537	"	"	"
8551	"	"	"
8579	"	"	"
H979	"	"	"
H980	"	"	"
H981	"	Cnemidophorus	"
H982	"	"	"
3	"	Dipsosaurus	"
4	"	"	"
5	"	"	"
6	"	"	"
7	"	"	"
8	"	"	"
9	"	Crotalaria	"
H900	"	"	"
H991	"	"	"

No	Locality		Date 1919
H992	Agua Caliente	Crenosaura	July 24
3	"	Bascanion	"
6501	"	Sceloporus	"
2	"	"	"
3	"	"	"
4	"	"	"
5	"	Callisaurus	"
6	"	"	"
7	"	Dipsosaurus	"
8	"	Natrix	"
9	"	"	July 25
6510	"	"	"
1	"	"	"
2	"	"	"
3	"	"	"
4	"	"	"
5	"	"	"
6	"	"	"
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8	"	"	"
9	"	"	"
6520	"	"	"
1	"	"	"
2	"	"	"
3	"	"	"



No	Locality	Date
6524	Agua Caliente	1919 July 25
5	"	"
6	"	"
7	"	"
8	"	"
9	"	"
6530	"	"
1	"	"
2	"	"
3	"	"
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8	"	"
9	"	"
6540	"	"
1	"	"
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No	Locality	Date
6549	Agua Caliente	1919 July 25
6550	"	"
1	"	"
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6560	"	"
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No	Locality	Date
6574	Amiraflores - Dipsosaurus	1919 July 27
5	"	"
6	"	"
7	"	"
8	"	"
9	"	"
6580	"	"
1	"	"
2	"	"
3	"	"
4	Oenidophorus	"
5	"	"
6	"	"
7	"	"
8	Sceloporus	"
9	"	"
6582	"	"
1	"	"
2	Callisaurus	"
3	"	"
4	"	"
5	"	"
6	"	"
7	"	"
8	"	"

No	Locality	Date
6599	Amiraflores - Unimacauda	1919 July 27
6600	"	"
201	"	"
2	Salvadora	"
3	P. unceus	" 1919
208	Salvadora	July 28
209	<del>Salvadora</del>	July 28
2	Crotalus	"
3	Rhombophis	"
4	"	"
5	Amiraflores - Unimacauda	July 28
6	San Jose del Cabo - Callisaurus	July 28
7	"	"
8	"	"
9	Unimacauda	"
7	v. transberriana	"
290	Sceloporus	"
1	"	"
2	"	"
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No Locality Date

No	Locality	Date
2470	San Jose del Cabo	1914 Aug 1
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No Locality Date

No	Locality	Date
2495	San Jose del Cabo	1914 Aug 1
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89		
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91		
92		
93		
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95		
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97		
98		
99		
100		



No	Locality	Date
5920	San Jose del Cabo, Yucatan	Aug 1
1	"	"
2	"	"
3	"	"
4	"	"
5	"	"
6	"	"
7	"	"
8	"	"
9	"	"
10	"	"
11	"	"
12	"	"
13	"	"
14	"	"
15	"	"
16	"	"
17	"	"
18	"	"
19	"	"
20	"	"
21	"	"
22	"	"
23	"	"
24	"	"
25	"	"
26	"	"
27	"	"
28	"	"
29	"	"
30	"	"

No	Locality	Date
5945	San Jose del Cabo, Yucatan	Aug 3
1	"	"
2	"	"
3	"	"
4	"	"
5	"	"
6	"	"
7	"	"
8	"	"
9	"	"
10	"	"
11	"	"
12	"	"
13	"	"
14	"	"
15	"	"
16	"	"
17	"	"
18	"	"
19	"	"
20	"	"
21	"	"
22	"	"
23	"	"
24	"	"
25	"	"
26	"	"
27	"	"
28	"	"
29	"	"
30	"	"

Full name of the species and date of collection

Look for paper...



No	Locality		Date
5270	Cabo San Lucas	sceloporus	1913 Aug 4
1	"	cnemidophorus	"
2	"		"
3	"	Callisaurus	"
4	"		"
5	"		"
6	"		"
7	"		"
8	"		"
9	"		"
5280	"		"
1	"		"
2	"	Verticaria	"
3	"	"	"
4	"	"	"
5	"	"	"
6	"	"	"
7	"	"	"
8	"	"	"
9	"	Unigriscauda	"
5290	"		"
1	"		"
2	"	sceloporus	"
3	"	"	"
4	"	Callisaurus	"

160

No	Locality		Date
5995	Cabo San Lucas	Callisaurus	1913 Aug 4
6	"	Verticaria	"
7	"	"	"
8	"	Salvadora	"
9	"	Callisaurus	Aug 5
6000	"		"
2301	"	Unigriscauda	"
2	"	cnemidophorus	"
3	"	Verticaria	"
4	"	"	"
5	"		"
6	"		"
7	"		"
8	San Jose del Cabo	Salvadora	Aug 10
9	Guamuchil Rancho	cnemidophorus	Aug 12 160
2310	"	sceloporus	"
1	"	Verticaria	"
2	"		"
3	Todal Salas	sceloporus	Aug 13
4	"	"	"
5	"	"	"
6	"	"	"
7	"	Callisaurus	"
8	"		"
9	"		"



No	Locality	Date
2820	Todos Santos	1918 aug 9
1	"	"
2	"	"
3	"	"
4	"	"
5	"	"
6	"	"
7	"	"
8	"	"
9	"	"
2830	"	Aug 8 1918
1	"	aug 9
2	"	"
3	"	"
4	"	"
5	"	"
6	"	"
7	"	"
8	"	"
9	"	"
2840	"	"
1	"	"
2	"	"
3	"	"
4	"	"
5	"	"
6	"	"
7	"	"
8	"	"
9	"	"
2850	"	"
1	"	"
2	"	"
3	"	"
4	"	"
5	"	"
6	"	"
7	"	"
8	"	"
9	"	"
2860	"	"
1	"	"
2	"	"
3	"	"
4	"	"

No	Locality	Date
2845	Todos Santos	1919 aug 9
6	"	"
7	"	"
8	"	"
9	"	"
2850	"	"
1	"	"
2	"	"
3	"	"
4	"	"
5	"	"
6	"	"
7	"	"
8	"	"
2860	Todos Santos	aug 9/10
1	"	aug 10
2	"	"
3	"	"
4	"	"
5	"	"
6	"	"
7	"	"
8	"	"
9	"	"
2870	"	"
1	"	"
2	"	"



No	Locality		Date
2873	Tados Santos	Uta stans	1913 Aug 10
4	"	Phrynosoma	"
5	"	Dipsosaurus	"
6	"	U. nigricauda	"
7	"	"	"
8	"	Cnemidophorus	"
9	"	"	"
2880	"	"	"
1	"	"	"
2	"	"	"
3	"	"	"
4	"	"	"
5	"	"	"
6	"	"	"
7	"	Cnemidophorus	"
8	"	"	"
9	"	"	"
2890	"	Verticaria	"
1	"	"	"
2	"	"	"
3	"	"	"
4	"	"	"
5	"	"	"
6	"	"	"
7	"	Sceloporus	"

No	Locality		Date
2898	Tados Santos	Sceloporus	1913 Aug 10
9	"	"	"
2900	"	"	"
3501	"	"	"
2	"	"	"
3	"	U. nigricauda	"
4	"	Uta stans	"
5	"	"	"
6	"	"	"
7	"	"	"
8	"	Salvadora	"
9	"	Phrynosoma	Aug 11
3510	"	Sceloporus	"
1	"	"	"
2	"	"	"
3	"	"	"
4	"	Cnemidophorus	"
5	"	Crotalus	"
6	"	"	"
7	"	"	"
8	"	"	"
9	"	"	"
3520	"	"	"
1	"	"	"
2	"	Dipsosaurus	"



No	Locality	Date
3523	Todoe Santos	Aug 11
4	"	"
5	"	"
6	"	"
7	"	"
8	"	"
9	"	"
3530	"	"
1	"	"
2	"	"
3	"	"
4	"	"
5	"	"
6	"	"
7	"	"
8	"	"
9	"	"
3540	"	"
1	"	"
2	"	"
3	"	"
4	"	"
5	"	"
6	"	"
7	"	"
8	"	"
9	"	"

No	Locality	Date
3545	Laguna	Aug 15
3550	"	"
1	"	"
2	"	"
3	"	"
4	"	"
5	"	"
6	"	"
7	"	"
8	"	"
9	"	"
3560	"	"
1	"	"
2	"	"
3	"	"
4	"	"
5	"	"
3565	La Paz	Aug 9
3567	"	"
3547	"	"











No	Locality	Date
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No	Locality	Date
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No Locality

Date

No Locality

Date



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No	Locality	Date
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No	Locality	Date
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No      Locality      Date

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.119.

No    Locality                      Date

.120.

No    Locality                      Date



















The image shows an open notebook with two pages. The pages are cream-colored and have light blue horizontal lines. Each page has a vertical red margin line on the left side and a vertical red margin line on the right side, creating a central writing area. The pages are numbered 133 and 134 in the top corners. The notebook is open, and the pages are blank.

































No 2090 Uta nigricauda

Throat lemon belly indigo blue  
lightly spotted on side with very light  
blue. Back dark gray to brown with  
bands running across separated in the  
middle by a <sup>row of</sup> small scales. Tail black.  
Seems to prefer living in mesquite trees  
and on rocks. Seldom found on the  
ground.

1207 *Dipsosaurus* in stomach  
(Full grown)

Color of Snake in life grayish  
Some scales from head to middle  
bordered with black next black  
with transverse bars of gray  
Throat spotted with black

7077 Top of head and shoulders  
pale yellow

7078 Ground - floor of that tree

8501 *Sceloporus* *Zosterornis*

Throat patch metallic  
Indigo blue. w whitish  
streak about 2 to 3 scales  
wide down belly bordered  
by Indigo blue blue bordered  
by streak of light green 2 scales  
wide. Sides grayish white  
turning into brown on back  
top of thighs and top of back  
of tail straw colored

3298 Back grayish mottled with black  
3 black transverse bands across  
Shoulders the hindmost largest  
top of fore limbs black spotted with  
gray top of hind limbs gray  
mottled with black. Under surfaces  
of limbs same as top yellow region  
black bordered with gray under  
surface between front limbs black  
belly grayish with mottled sides

8500 Full grown *Dipsosaurus* in stomach



473 Crinidophore in Stomach  
 474 " " "  
 8349 Found under a shale of granite  
 on large boulder in vicinity of  
 San Carlos.

The natives call them  
 Salamancas and <sup>are</sup> in deadly  
 fear of them. They say if you  
 pick one up your skin will  
 come off and their bite is  
 deadly poison. They are said  
 not to be common.

8340 Groups of *Salm. ...*  
 found near a small  
 stream from the springs  
 by San Carlos. Saw others like it

8350 *Diplocrossus* tail in Stomach

157 Found under bark of gran wood  
 (*Pithecellobium dulce*)

Vol 16  
 1870-1876

8320 *Uta stansburiana*

Top of head greenish blue.  
 between shoulders on back 6 spots  
 of sky blue. Three get black transverse  
 lines beginning at shoulders and ending  
 midway between fore & hind limbs  
 the 2 outer side of each leg bordered  
 with one of orange yellow. Three  
 distinct lines of black cross just forward  
 of the hind limbs, 15 dark green bands  
 spaces and black on tail bordered on  
 each side by narrow band of light green  
 limbs light green to grayish banded  
 by lines of black. Under surfaces  
 grayish except throat and belly half way  
 down which is deep orange. Small  
 blue spot on throat.

*Uta stansburiana* seems to inhabit only the  
 largest granite boulders where there  
 are numerous deep cracks and crevices  
 to hide in. They are somewhat shy  
 and as a rule keep near a crack  
 into which they run at the least  
 alarm. I have noted several jumps  
 from boulder to boulder fully 4 ft apart.



## Cecrosaur

Found these species in both trees and rocks, at San Pedro they were all in trees at San Bartolomé mostly in the large granite boulders with *V. thalassina*. At Agua Caliente all in trees and fences. They are not often seen on the ground at any time. Stomachs of those collected contained vegetable matter. Some were seen to be the reptiles and our guide told us the natives kill large ones to eat. The species seem to be fairly common wherever found.

6593

Active specimen in an ant trap pulled out of side.

Saw several plants with verbeena in small shell crushed

5793

Purple band on back 6 scales wide extending from between front legs to back of hind legs. Side scales bronze with black borders. Scales on belly green with black borders. Under surfaces on thigh green. Throat black with few green scales. Under surface of tail grayish. Black patches in front of fore legs.

S. A. B.

5807

Found from Cabo San Lucas to Todos Santos, about 25 miles north of the Cape.

3548

Found in small rock pile of granite in mountain crevice one of a pair probably. Saw one other but could not get a shot at it.

3547

Found under an old pine log in mountain crevice



- 3529 Found in a rubbish heap  
32 bands of orange red, 33 black  
bands. Tip of snout grayish.  
Under surface grayish white.
- 3544 Found in bowl just after having  
caught a verticaria. Had head of  
legged in mouth.
- 3545 Taken from Bascom when he had  
just captured it
- 3546 Found under dead flowers
- 3547 Taken from stone wall in front  
of house just after sunrise
- 3548 Brought in by Small Boy to Edson  
Robin, collected in vicinity South of La Poy





165

166.





✓ 6690	San Bartolo	<del>thallisa</del> thallisina
✓ 8320	" "	"
✓ 8324	" "	"
✓ 6517	Agua Caliente	Natrix
✓ 3290	San Pedro	Ctenosaura
✓ 3291	San Pedro	"
✓ 417	Triunfo	nigricauda
✓ 418	"	"
✓ 457	"	"
2890	Todos Santos	Verticaria
2892	" "	"
3540	" "	"
✓ 1243	Trail, La Paz to San Pedro	zosteromus
✓ 2591	San Pedro	"









The image shows two facing pages of a ledger notebook. Each page is ruled with horizontal lines and has two vertical lines that create three columns of varying widths. The columns are defined by a vertical line on the left side and two vertical lines on the right side. The pages are otherwise blank, with no handwriting or printed text.























- 2953 Found in creek between granite boulders on Trail beyond Guamuelil Rancho and Todos Santos Elevation 1500 ft. Guamuelil Rancho is about 25 miles north of Cabo San Lucas.
- 4962 Found on trunks of trees and cacti at Eureka Rancho. a few inches to a foot above ground, at sea level.
- 7547 Same data as 4962.
- 8578 Found in an orchard between large granite boulders in San Bartolo Canyon a few feet above ground Elevation 1500 ft.
- 2960 Found ~~in~~ ~~between~~ ~~granite~~ ~~boulders~~ Found ~~in~~ ~~between~~ ~~granite~~ ~~boulders~~ in creek bed at Guamuelil Rancho. Elevation 1000 ft.
- 2861 Found under stones in piles of granite in Small Canyon back of Todos Santos Elevation about 1000 ft.

- Found under dead yucca on hillside back of Todos Santos Elevation 1000 ft.



✓4967	Land shells	San Antonio	July 13/19	(189)
✓8547	"	Eureka	July 21/19	(189)
✓8548	"	San Bartolo	July 17/19	(189)
✓2859	"	Cabo S.L. to Todas S.	Aug 7	(189)
✓2860	"	Guamuchil Rancho	Aug 7	(189)
✓2861	"	Todos Santos	Aug 9	(189)
<del>28</del>				
✓3545	"	"	Aug 11	(190)



103 55 60 65 70 75

23 25 27

40 45 50

50 52 55

27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99

Orallo = Proper name

San Juan Nepomuceno

Monemete = French Rembrandt

Cauderos = Chamber

Puerto Escondido = Hidden Port

Yanzante = evening

Coramen = Same as Coruel

Coronado = Round Island

Idefonso = Proper name

Meliga =

Christo = Christ

Las Animas = all souls

Cantada = Verbs to sing (past tense)

Pichas Blancas = white stones

Algodones = Cotton

Verados = deer

Barra Vieja = Sweet avenue

2/3 75 187

250  
14  
1000  
250  
3500  
187  
3687

OBER 1919	
Wed.	1
Thu.	2
Fri.	3
Sat.	4
1	8
2	9
3	10
4	11
5	12
6	13
7	14
8	15
9	16
10	17
11	18
12	19
13	20
14	21
15	22
16	23
17	24
18	25
19	26
20	27
21	28
22	29
23	30
24	31
25	N.M.
26	23rd

JUNE 1919	
Sun.	1
Mon.	2
Tue.	3
Wed.	4
Thu.	5
Fri.	6
Sat.	7
1	14
2	15
3	16
4	17
5	18
6	19
7	20
8	21
9	22
10	23
11	24
12	25
13	26
14	27
15	28
16	29
17	30
18	31

925118

1919	
Sun.	7
Fri.	12
Thu.	18
Wed.	24
Tue.	30
Mon.	8
Sun.	14
Fri.	20
Thu.	26
Wed.	3
Tue.	9
Mon.	15
Sun.	21
Fri.	27
Thu.	3
Wed.	10
Tue.	16
Mon.	22
Sun.	28

arrived before night of Aug 22

701



*Handwritten notes and calculations on the left page, including numbers like 25, 5, 10, 20, 30, 40, 50, 60, 70, 80, 90, 100, 110, 120, 130, 140, 150, 160, 170, 180, 190, 200, 210, 220, 230, 240, 250, 260, 270, 280, 290, 300, 310, 320, 330, 340, 350, 360, 370, 380, 390, 400, 410, 420, 430, 440, 450, 460, 470, 480, 490, 500, 510, 520, 530, 540, 550, 560, 570, 580, 590, 600, 610, 620, 630, 640, 650, 660, 670, 680, 690, 700, 710, 720, 730, 740, 750, 760, 770, 780, 790, 800, 810, 820, 830, 840, 850, 860, 870, 880, 890, 900, 910, 920, 930, 940, 950, 960, 970, 980, 990, 1000.*

1919		OCTOBER		1919	
Sun. F.Q. 2-31	Mon. F.M. 9th	Tue. L.Q. 15th	Wed.	Thu.	Fri. Sat.
5	6	7	1	2	3 4
12	13	14	8	9	10 11
19	20	21	15	16	17 18
26	27	28	22	23	24 25
			29	30	31 N.M. 23rd

*Handwritten calculations:*  
 $250 / 14 = 187$   
 $1000 / 250 = 4$   
 $3500 / 187 = 187$   
 $3687$

1919		JUNE		1919	
Sun.	Mon.	Tue.	Wed.	Thu.	Fri. Sat.
1	2	3	4	5	6 7
8	9	10	11	12	13 14
15	16	17	18	19	20 21
22	23	24	25	26	27 28
29	30				

1919		JULY		1919	
Sun. F.Q. 4th	Mon. F.M. 11th	Tue.	Wed.	Thu.	Fri. Sat.
6	7	1	2	3	4 5
13	14	8	9	10	11 12
20	21	15	16	17	18 19
27	28	22	23	24	25 26

1919		AUGUST		1919	
Sun. F.Q. 3rd	Mon. F.M. 11th	Tue. L.Q. 18th	Wed. N.M. 25th	Thu.	Fri. Sat.
3	4	5	6	7	8 9
10	11	12	13	14	15 16
17	18	19	20	21	22 23
24	25	26	27	28	29 30

1919		SEPTEMBER		1919	
Sun. F.Q. 2nd	Mon.	Tue.	Wed.	Thu.	Fri. Sat.
7	8	9	10	11	12 13
14	15	16	17	18	19 20
21	22	23	24	25	26 27
28	29	30			

92818

*Handwritten notes:*  
 amount of money  
 26  
 701



