

C. A. S. No.	Field No.	LOCALITY	Date	Kind	Collector	Remarks
Norops	1	Imis. Boquete	1939 May 11	<del>anolis</del> anolis		Develop Blue
	2	Vic. N. Boquete	"	Ameiva		"
	3	"	May 10	"		"
	4	"	"	"		"
	5	"	May 10	Anolis		Develop orange
	6	"	"	"		"
	7	"	13	Hyla?		
	8	"	13	"		
	9	"	13	Eleutherodactylus?		
	10	"	13	"		
	11	"	13	"		
	12	"	15	Basiliscus		♀
	13	"	16	anolis		Develop orange
	14	"	"	"		"
	15	"	"	"		"
	16	"	"	"		"
	17	"	"	"		"
	18	"	"	"		"
	19	"	"	"		♀ same spec?
	20	"	17	Eudryas		♀



C. A. S. No.	Field No.	LOCALITY	Date	Kind	Collector	Remarks
	1	Imis Boyvete	1939 May 11	Anolis		Dark Blue
	2	Vic N. Boyvete	"	Anolis		"
	3	"	May 10	"		"
	4	"	"	"		"
	5	"	May 10	Anolis		Dark orange
	6	"	"	"		"
	7	"	13	Hyla?		"
	8	"	13	"		"
	9	"	13	Stenocercus? plus 2		"
	10	"	13	"		"
	11	"	13	"		"
	12	"	16	Basiliscus		♀
	13	"	16	Anolis		Dark orange
	14	"	"	"		"
	15	"	"	"		"
	16	"	"	"		"
	17	"	"	"		"
	18	"	"	"		"
	19	"	"	"		♀ same sp?
	20	"	17	Endeavor		♀



C. A. S. No.	Field No.	LOCALITY	Date	Kind	Collector	Remarks
	2 1	Vic N. Boquete	1831 May 17	Anolis		Develop orange
	2 2	"	"	"		& same spec?
	2 3	"	"	"		Develop orange
	2 4	"	"	"		"
	2 5	"	"	"		"
✓	2 6	"	"	Microsaur		
	2 7	mt. 5 mi N. Boquete	19	Sceloporus		Elev 4200 ft
	2 8	"	19	"		
	2 9	"	20	"		
	3 0	Vic N. Boquete	20	<del>Flora</del> piper		
	3 1	Boquete	11	B. marinus		
	3 2	"	11	"		
	3 3	"	20	Anolis		Develop orange
	3 4	"	"	"		"
	3 5	"	10	Frog		
	3 6	"	10	"		
	3 7	Vic N. Boquete	16	snake	♂	note R. 2
	3 8	"	15	"	♂	R. 2
	3 9	"	17	"	♂	R. 2
	4 0		22	"	♀	



C. A. S. No.	Field No.	LOCALITY	Date/39	Kind	Collector	Remarks
	4 1	Vic N. Bonvete	May 22	Snake		♀ P. 2
	4 2	"	"	"		♂ P. 2
	4 3	"	"	ant		Orange Dewlap
	4 4	"	"	"		♀
	4 5	"	"	"		Orange Dewlap
	4 6	"	"	"		♀
	4 7	"	"	"		Orange Dewlap
	4 8	"	"	"		"
	4 9	"	"	"		"
	5 0	"	"	"		"
	5 1	"	"	"		"
	5 2	"	"	"		"
	5 3	"	"	"		"
	5 4	"	"	"		♀
	5 5	"	"	"		♀
	5 6	Bonvete	21	Buff M.		
	5 7	"	"	"		
	5 8	"	"	"		
	5 9	"	"	"		
	6 0	"	"	"		



C. A. S. No.

Field No.

LOCALITY

Date

Kind

Collector

Remarks

C. A. S. No.	Field No.	LOCALITY	Date	Kind	Collector	Remarks
	6 1	Boquete	May 21	Bufo m.		
	6 2	"	"	"		
	6 3	"	"	"		
	6 4	"	"	"		
	6 5	"	"	"		
	6 6	"	"	"		
	6 7	"	"	"		
	6 8	"	"	"		
	6 9	"	"	"		
	7 0	"	"	"		
	7 1	"	"	"		
	7 2	"	"	"		
	7 3	Vic N. Boquete	23	Rana		P. 3 note
	7 4	"	"	"		
	7 5	"	"	"		
	7 6	"	"	R. pipiens?		P. 3
	7 7	"	"	Eleutherodactylus		P. 3
	7 8	"	"	Anolis		♀
	7 9	"	"	"		♀
	8 0	"	"	"		♀



C. A. S. No.	Field No.	LOCALITY	Date	Kind	Collector	Remarks
	8 1	Vic. N. Boquete	May 23	Anolis		Orange dewlap
	8 2	"	"	"		"
	8 3	"	"	"		"
	8 4	"	"	"		"
	8 5	"	"	"		"
	8 6	"	"	"		"
	8 7	"	"	"		"
	8 8	"	"	"		"
	8 9	"	"	"		"
	9 0	"	"	"		"
	9 1	"	"	"		"
	9 2	"	"	"		"
	9 3	"	"	"		"
	9 4	"	"	"		"
	9 5	"	"	"		"
	9 6	"	"	"		"
	9 7	"	"	"		"
	9 8	"	"	"		"
	9 9	"	"	"		"
	10 0	"	"	"		"



C. A. S. No.	Field No.	LOCALITY	Date /39	Kind	Collector	Remarks
	10 1	Vic. N. Boqvete	My 23	Anolis		Orange dewlaps
	10 2	"	"	Eulias		
	10 3	"	"	Suabe		Note P. 3
	10 4	Boqvete	24	Ninia		Found on Road
	10 5	Vic. N. Boqvete	24	Anolis		Orange Dewlaps
	10 6	"	25	Rana		
	10 7	"	"	"		
	10 8	"	"	"		
	10 9	"	"	"		
	11 0	"	"	anolis		♀
	11 1	"	"	"		♀
	11 2	"	"	"		Orange dewlaps
	11 3	"	"	"		"
	11 4	"	"	"		"
	11 5	"	"	"		"
	11 6	"	"	"		"
	11 7	"	"	"		"
	11 8	"	"	"		"
	11 9	"	"	Giant anole		♂ over P3
	12 0	"	"	"		♀ over P3







C. A. S. No.	Field No.	LOCALITY	Date 39	Kind	Collector	Remarks
	12-1	Vic N. Boquete	May 25	hina		
	12-2	Boquete	May 26	Bufo m		
	12-3	"	"	"		
	12-4	"	"	"		
	12-5	"	"	"		
	12-6	"	"	"		
	12-7	"	"	"		
	12-8	"	"	"		
	12-9	"	"	"		
	13-0	"	"	"		
	13-1	"	"	"		
	13-2	"	"	"		
	13-3	"	"	"		
	13-4	"	"	"		
	13-5	"	"	"		
	13-6	"	"	"		
	13-7	"	"	"		
	13-8	"	"	"		
	13-9	"	"	"		
	14-0	"	"	"		



C. A. S. No.	Field No.	LOCALITY	Date 39	Kind	Collector	Remarks
	14 1	Boquete	May 26	Bird m.		
	14 2	"	"	"		
	14 3	"	"	"		
	14 4	"	"	"		
	14 5	"	"	"		
	14 6	Vic. N. Boquete	"	giant Anole		♀ ORAN
	14 7	"	"	anolis		♀
	14 8	"	"	"		orange dewlap
	14 9	"	"	"		" yellow scale (m)
	15 0	"	"	"		"
	15 1	"	"	"		"
	15 2	"	"	"		"
	15 3	"	"	"		"
	15 4	"	"	snake		
	15 5	"	27	Ninia		
	15 6	"	"	"		
	15 7	"	"	anolis		
	15 8	"	"	"		
	15 9	"	"	"		
	16 0	"	"	"		

♂♂♂♂



# 146 ♀ ground color light green. Top of head  
blackish with some black blotches on dorsal region  
and base of tail



16 1 vic. N. Boqueron

May 27 anolis

♀

16 2

"

"

"

♂ Dewlap orange

16 3

"

"

"

"

16 4

"

"

"

"

16 5

"

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16 6

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16 7

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16 8

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16 9

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17 0

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Rana

17 1

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17 2

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Rana pipiens ?

17 3

"

"

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17 4

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"

"

17 5

"

"

Basiliscus

♀

17 6

"

"

Sula

♂

17 7

"

"

Anolis

17 8

"

28

anolis

♀

17 9

"

"

"

Dewlap orange

18 0

"

"

"

"



U. A. S. NO.

Field No.

LOCALITY

Date

Kind

Collector

Remarks

U. A. S. NO.	Field No.	LOCALITY	Date	Kind	Collector	Remarks
18	1	Vic. N. Boyate	39	Imp 28 anolis		yellow orange
18	2	"	"	"		"
18	3	"	"	"		"
18	4	"	"	"		"
18	5	"	"	"		"
18	6	"	"	"		"
18	7	"	"	"		"
18	8	"	"	"		"
18	9	"	29	"		"
19	0	"	"	"		"
19	1	"	"	"		"
19	2	"	"	"		"
19	3	"	"	"		"
19	4	"	"	"		"
19	5	"	"	"		"
19	6	"	"	"		"
19	7	"	"	"		"
19	8	"	"	"		"
19	9	"	"	giant anole		♂ yellow orange
20	0	"	30	sube		P. 4 note



The first part of the book is devoted to a general introduction to the subject of the history of the world. It is divided into two main parts, the first of which is a general history of the world, and the second of which is a history of the world from the beginning of the world to the present time. The first part is divided into three main sections, the first of which is a general history of the world, the second of which is a history of the world from the beginning of the world to the present time, and the third of which is a history of the world from the present time to the future. The second part is divided into two main sections, the first of which is a history of the world from the beginning of the world to the present time, and the second of which is a history of the world from the present time to the future.



C. N. S. NO.	FIELD NO.	LOCALITY	Date	Kind	Collector	Remarks
	18 1	Vic. N. Bayvete	39	Myz. 8 anolis		Yellowish orange
	18 2	"	"	"		"
	18 3	"	"	"		"
	18 4	"	"	"		"
	18 5	"	"	"		"
	18 6	"	"	"		"
	18 7	"	"	"		"
	18 8	"	"	"		"
	18 9	"	29	"		"
	19 0	"	"	"		"
	19 1	"	"	"		"
	19 2	"	"	"		"
	19 3	"	"	"		"
	19 4	"	"	"		"
	19 5	"	"	"		"
	19 6	"	"	"		"
	19 7	"	"	"		"
	19 8	"	"	"		"
	19 9	"	"	Giant anole		♂ Yellowish orange
	20 0	"	30	suble		P. 4 note



FIGURE NO.	LOCALITY	Date	Kind	Collector	Remarks
20 1	Below edge of Rain forest N. side V. Chingor	30	anolis	note P. 4	Two small ♀ clearing
20 2	Rain Forest " etc.	30	"	P. 4	Young anolis <sup>micro</sup>
20 3	" "	June 2	"	P. 4	
20 4	Anolis Finca mi N. Boyette	June 3	"		Parach orange
20 5	Trail from Rain forest to Finca	"		note P. 4	
20 6	Boyette Vic II	"	Frog	Hyla	
20 7	"	June 5	"		note P. 5
20 8	"	"	"		
20 9	"	"	giant anole	Develop orange	of Taha, yellow
21 0	"	"	"	Develop orange	♀ 1st time seen
21 1	"	"	"	"	♀
21 2	"	"	Anolis	Develop orange	
21 3	"	"	"	"	
21 4	"	"	"	"	
21 5	"	"	quercivora		♀
21 6	"	"	Makia		
21 7	"	"	"		
21 8	"	"	"		
21 9	"	6	Rana		over
22 0	"	6	"		



Dorsal band on this species may be either gray  
or green



Number	Collector	Date	Kind	Collector	Remarks
221	Vic. N. Boqvate	June 6	Rana		
222	"	"	"		
223	"	"	"		
224	"	"	"		
225	"	"	Rana		
226	"	"	anolis		
227	"	"	giant anole	over ♀	Develop orange four dorsal spots Develop lateral
228	"	"	Euryas		♂
229	"	"	"		♂
230	"	"	"		♂
231	"	7	Anolis		over Develop orange
232	"	"	"		Develop orange
233	"	"	"		
234	"	"	"		
235	"	"	"		
236	"	"	giant anole		♂
237	"	"	"		♂
238	"	"	"		♂
239	"	"	"		♂
240	"	"	"		♂



#221 Dandy black (black) with two or three black lines

#231 Dandy blood orange - Dandy slate from coarse orange  
Dandy angles



			Date 39	Kind	Collector	Remarks
24	1	Vic H. Boquete	June 7	ANAL P juv		♀
24	2	"	"	"		♀
24	3	"	"	"		♀
24	4	"	"	"		♀
24	5	"	"	Scabrous		
24	6	"	"	snails		Parasitoma? ♀
24	7	"	8	Rancho		P.S.
24	8	"	"	"		
24	9	"	"	"		
25	0	"	"	"		
25	1	"	"	"		
25	2	"	"	"		
25	3	"	"	"		
25	4	"	"	"		
25	5	"	"	"		
25	6	"	"	"		
25	7	"	"	ANAL P		
25	8	"	"	"		
25	9	"	"	"		
26	0	"	"	"		









date 37 kind

Collector

Remarks

26 1 Vic. N. Bouquet

June 8 anolis

Dewey's Anolis

26 2

" "

26 3

" "

26 4

" "

26 5

" giant anole

26 6

" "

26 7

" "

26 8

" "

26 9

" "

27 0

" "

27 1

" "

27 2

" "

27 3

" "

27 4

" "

27 5

" "

27 6

" "

27 7

" Eudryas

27 8 Bouquet

" caecilians

27 9 " vic. N

" Rana

28 0 " "

" "

Vertical column of symbols on the right side of the page.

28	1	Vio N. Boquete	June 9	Rana	
28	2	"	"	"	
28	3	"	"	"	
28	4	"	"	"	
28	5	"	"	Eleutherodactylus	
28	6	"	"	snake	♂
28	7	"	"	Eudryas	♂
28	8	"	"	giant quole	♂
28	9	"	"	"	♂
29	0	"	"	"	♀
29	1	"	"	"	♀
29	2	"	"	"	♀
29	3	"	"	"	♀
29	4	"	"	"	♂
29	5	"	"	"	♂
29	6	"	"	"	♂
29	7	"	"	"	♂
29	8	"	"	"	♂
29	9	"	"	anolis	Develop <sup>orange</sup>
30	0	"	"	"	♀











36	1	Vic. N. Boyvete	June 15	glandula	6	
26	2	"	"	analys		Dark orange
26	3	"	"	"		"
36	4	"	"	"		"
26	5	"	"	"		"
26	6	"	"	"		"
26	7	"	"	"		"
26	8	"	"	"		"
36	9	"	"	Basiliscus	JUV.	
37	0	"	"	"	♀	
37	1	"	"	"	♀	
37	2	"	16	Snake	♀	
37	3	"	16	Basiliscus	JUV.	
37	4	"	17	analys	♀	
37	5	"	"	"		Dark orange
37	6	"	"	"		"
27	7	"	"	"		"
37	8	"	"	"		"
37	9	"	"	"		"
38	0	"	"	"		"



38	1	Vic N. Bourate	June 17	Anolis	Dorsal grey	♂
38	2	"	"	"	"	♂
38	3	"	"	"	"	♂
38	4	"	"	Basiliscus	♂	
38	5	"	"	Eurygaster	♀	
38	6	"	19	Rana		
38	7	"	"	"		
38	8	"	"	"		
38	9	"	"	"		
39	0	"	"	"		
39	1	"	"	Frog		
39	2	"	"	Anolis	orange Ventral	♂
39	3	"	"	Snake	over	♀
39	4	"	"	Snake	Note P. 6	♀
39	5	"	"	Snake	"	♀
39	6	"	"	giant snake	♂	
39	7	"	"	"	♂	
39	8	"	"	"	♀	
39	9	"	"	"	♀	
40	0	"	20	"	♀	

#393

Unicolor green, but lighter shade underneath





42	1	V (C. N. Boyvete	June	Eudryas		♀
42	2	"	"	giant		♀
42	3	"	"	giant		♀
42	4	"	"	Snake	Carabididae?	♀
42	5	"	23	Raccoon		♂
42	6	"	23	Giant anole		♀
42	7	"	23	"		♀
42	8	"	24	Anolis	Develops orange	♂
42	9	"	24	"		♀
43	0	"	24	Snake	green lateral black head stripe	♂
43	1	"	24	Rhadinia	?	♂
43	2	"	26	Snake	green Raccoon	♂
43	3	"	26	Rana		♂
43	4	"	26	Rana		
43	5	"	26	"		
43	6	"	26	"		
43	7	"	26	Anolis	Develops orange	♂
43	8	"	26	"	"	♂
43	9	"	26	giant anole		♀
44	0	"	26	"		♀



44	1	VIC N. Boquete	June 6	giant		♀	
44	2	VIC S. Boquete	27	Anolis	note Page 6	♂	Yellow blue
44	3	"	"	"		♂	"
44	4	"	"	"		♂	"
44	5	"	"	"		♂	"
44	6	"	"	"		♂	"
44	7	"	"	"		♂	"
44	8	"	"	"		♂	"
44	9	"	"	"		♂	"
45	0	"	"	TAD			
45	1	VIC N. Boquete	"	Snake	Black lateral head stripe green		♂
45	2	"	"	Snake			♂
45	3	"	"	Snake			♀
45	4	"	"	giant <sup>Anolis</sup>			♀
45	5	"	"	Hyla			
45	6	"	28	Rana			
45	7	"	28	"			
45	8	"	"	Anolis		♂	Orange
45	9	"	"	"		♂	"
46	0	"	"	"		♂	"

T.D.	Vic.	Date	Time	Species	Notes	Sex
46	"	"	"	"	"	♂
46	"	"	"	"	"	♀
46	"	"	"	"	"	♀
46	"	"	"	Snake	"	♂
46	"	"	"	Anolis	Found on coffee	♂
46	"	"	"	"	eyes only	♂
46	"	"	"	anole giant	"	♂
46	"	"	"	"	"	♀
47	"	"	"	"	"	♀
47	Vic. S. Boquete	29		Bufo		
47	"	"	"	ameiva		
47	"	"	"	"		
47	"	"	"	"		
47	"	"	"	"		
47	"	"	"	"		
47	"	"	"	snake	green with black lined head	♀
47	Vic. N. Boquete	"	"	anole giant		♂
47	"	"	"	"		♂
48	"	"	"	"		♀

Blood orange  
" "

green with  
black lined head





48	1	VII N Boquete	Inc 29 gait	♀
48	2	"	" Hyla	
48	3	"	" Basiliscus	♂
48	4	"	" murena	♀
48	5	"	30 snake	♂
48	6	"	30 snake	♀
48	7	"	30 snake	♀
48	8	"	" anolis	♂ Jewel of range
48	9	"	" "	♂ "
49	0	"	" "	♂ "
49	1	"	" anole giant	♀
49	2	"	" "	♀
49	3	"	" "	♀
49	4	"	" "	♀
49	5	"	" "	♀
49	6	"	" "	♀
49	7	"	" "	♀
49	8	"	" "	♂
49	9	"	" "	♂
50	0	"	" "	♂

V

50	1	Vic N. Boyette	June	Eudryas	♂
50	2	"	July	1 Anolis	Black & yellow
50	3	"	"	Anolis	♂ Dorsal orange
50	4	"	"	"	♂ "
50	5	"	"	"	♂ "
50	6	"	"	"	♂ "
50	7	"	"	"	♀ "
50	8	"	"	Gerrhonotus	♂
50	9	"	"	Snake	♂
51	0	"	"	Snake	Juv.
51	1	"	"	anole giant	♂
51	2	"	"	"	♀
51	3	"	"	"	♀
51	4	"	"	Anolis	♀
51	5	"	"	"	♂ Dorsal orange
51	6	"	"	"	♂ "
51	7	"	"	"	♂ "
51	8	"	"	"	♂ "
51	9	"	"	"	♂ "
51	0	"	"	"	♂ "



52	1	Vic. N. Bayore	July 1	Amolis	green with	5 young orange
52	2	"	"	snake	black and white	♂
52	3	"	"	"	"	♀
52	4	"	2	Basilisks		♂
52	5	"		just hatched		♂
52	6	"	"	"		♂
52	7	"	3	"		♂
52	8	"	3	"		♂
52	9	"	3	"		♂
53	0	"	3	"		♂
53	1	"	4	"		♂
53	2	"	4	"		♂
53	3	"	4	"		♂
53	4	"	4	"		♂
53	5	"	4	"		♂
53	6	"	4	"		♂
53	7	"	4	"		♂
53	8	"	4	"		♂
53	9	"	4	"		♂
54	0	"	4	Amolis		♂

♂ D. End of orange

54	1	Vic N Bayete	July 11	Anolis	Body orange	♂
54	2	"	"	"	"	♂
54	3	"	"	"	♀ Same spec.	♂
54	4	"	"	"	"	"
54	5	"	"	Rana		
54	6	"	"	"		
54	7	"	"	"		
54	8	"	"	"		
54	9	"	"	"		
55	0	"	"	"		
55	1	"	"	"		
55	2	"	"	"		
55	3	"	"	Anolis		♀
55	4	"	"	Snake	green-black lateral head stripes	♀
55	5	"	"	Basiliscus		♂
55	6	"	5	Rana		
55	7	"	"	Anolis	Dark orange	♂
55	8	"	"	"	"	♂
55	9	"	"	"	"	♂
56	0	"	"	"	Same spec. as above	♀



56	1	Vic. N. Boagwell	July 5	Anolis	♀
56	2	"	"	"	♀
56	3	"	"	Eudryas	♂
56	4	"	6	basiliscus	♀
56	5	"	7	Anolis	♂ Dewlap orange
56	6	"	7	"	♂ " "
56	7	"	7	Anolis	♂ <sup>castroo tree spec</sup> Dewlap <sup>giant</sup> Blood orange
56	8	"	7	"	♂ over " " "
56	9	"	7	<sup>giant</sup> anole	♂
57	0	"	7	"	♀
57	1	"	7	Eudryas	♂
57	2	"	8	Rana	
57	3	"	8	Rana	
57	4	"	8	Anolis	♂ Dewlap orange
57	5	"	8	snake	♂
57	6	"	8	"	♀
57	7	"	8	"	Juv?
57	8	"	8	Lampropeltis	"
57	9	"	8	Eudryas	♂ over ✓
58	0	"	9	<sup>giant</sup> anole	♂

not sure of sex in this species

# 579 Had notes on young of its own species



58	1	Vic. M. Boqueté	July 10	Scorpion?	Black	Juv. Ashy Finch
58	2	"	"	"	"	"
58	3	"	"	"	"	"
58	4	"	"	"	"	"
58	5	"	"	"	"	"
58	6	"	"	"	"	"
58	7	"	"	"	"	"
58	8	"	"	"	"	"
58	9	"	"	"	"	"
59	0	"	"	"	"	"
59	1	"	"	"	"	"
59	2	"	"	"	"	"
59	3	"	"	"	"	"
59	4	Vic. S. Boqueté	July 11	Rana		
59	5	"	"	Amelia		
59	6	"	"	"		
59	7	"	"	"		
59	8	"	"	Snake	Black head snake	↑
59	9	Vic. M. Boqueté	July 11	Amelia		↑
60	0	"	"	"		↑

60	1	Vic. N. Boqueté	July 12	Anolis	juvenile orange	♂
60	2	"	"	giant	♀	
60	3	"	"	Snake	Black lateral head	♂
60	4	"	"	Snake		♀
60	5	"	"	Snake		♀
60	6	"	"	Snake		♂
60	7	"	July 13	giant	♀	
60	8	"	"	Anolis	Same species as with orange dewlap	♀
60	9	"	"	"	"	♀
61	0	"	"	Anolis	juvenile	♀
61	1	"	"	"	"	♂
61	2	"	"	Ninia	Small	
61	3	"	July 14	Anolis	yellow body	♂
61	4	"	"	"	no orange	♀
61	5	"	"	"	Same species	♀
61	6	"	"	Snake	Large	♀
61	7	"	July 16	Snake		♂
61	8	"	"	Snake		
61	9	"	"	Snake		♀
62	0	"	July 17	Micruroides		♀

✓



Had piece of Snake like small one from  
archer fence inside. Dots (dark) with row of  
red spots (round) each side

✓ 62	1	Vic. N. Bonveto	July 17	2004	Therapsid	♂
62	2	"	July 18	2004	Makua	
62	3	"	"	"	Snake	♀
62	4	"	July 19	2004	giant <sup>mouse</sup> le	♂
62	5	"	"	"	Ninia	♀
62	6	"	"	"	"	♀
62	7	"	"	"	"	♀
62	✓ 8	"	"	"	"	♀
62	✓ 9	"	"	"	Snake	♀
63	0	"	July 20	2004	Viper	♂
63	1	"	"	"	Snake	♂
63	2	"	"	"	Ninia	♂
63	3	"	"	"	Snake	♂ familia ?
63	4	"	July 21	2004	Snake	♀
63	5	"	"	"	geckos	♀
63	6	" under Finca	July 22	2004	Eleutherodactylus	♂ with Page 8
63	7	"	"	"	"	♀
63	8	"	"	"	Sceloporus	♂
63	9	"	"	"	"	♂
64	0	"	"	"	"	♂





66 1 Vic. N. Boyvete  
 66 2 "  
 66 3 "  
 66 4 "  
 66 5 "  
 66 6 "  
 66 7 "  
 66 8 "  
 66 9 "  
 67 0 "  
 67 1 "  
 67 2 "  
 67 3 "  
 67 4 "  
 67 5 "  
 67 6 "  
 67 7 "  
 67 8 "  
 67 9 "  
 68 0 "

July 24 Rana  
 "  
 " Basiliscus  
 " Eudryas  
 July 25 Snake  
 " Eudryas  
 " snake  
 " snake  
 " "  
 " snake  
 " "  
 " gecko  
 " micromys  
 " "  
 " snake  
 July 26 Rana  
 " "  
 " Rana  
 " "  
 " "

Juv.  
 ♀ young  
 ♀  
 ♂  
 ♂  
 ♂  
 ♂  
 ♂  
 ♀  
 ♂  
 Juv.  
 ♀

✓  
 ✓





701	V. N. Donostz	Juvs Source	♀
702	"	" Nidus	♀
703	"	" "	♂
704	"	" azules	♀ <sup>young</sup> part 9/20-10
705	"	" Rana	
706	"	" "	
707	"	" "	
708	"	" "	
709	"	" "	
710	"	" "	
711	"	" Snake	♂
712	"	" Snake	♂
713	"	" Snake	♂
714	"	" "	♀
715	"	" "	♀
716	"	" Snake	Small
717	"	" Snake	♂
718	"	" "	♂
719	"	" "	Juv 9/20
720	"	" "	









76 1  
76 2  
76 3  
76 4  
76 5  
76 6  
76 7  
76 8  
76 9  
77 0  
77 1  
77 2  
77 3  
77 4  
77 5  
77 6  
77 7  
77 8  
77 9  
78 0

W. N. GAYLOR

July 28 Snake

July 29 Snake

" "

" "

" Basiliscus

" Snake

" "

" Snake

" "

" Winiu

" "

" Microtus

" Snake

July 30 Snake

" Snake

" Rattlesnake

" Snake

July 31 Viper

" Rattlesnake

" Snake

♀  
♂  
♂  
♂  
♂  
♂  
♂  
♀  
♀  
♀  
♂  
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♀  
♀  
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♀  
♀  
♀  
♀  
♀  
♂

✓

78	1	Vic N. Bogota	July 31	geophis?	♀
78	2	"	"	geophis	♂
78	3	"	Aug 1	geophis	♂
78	4	"	"	geophis?	♂
78	5	"	"	Snake	♀
78	6	"	"	"	♂
78	7	"	"	"	♂
78	8	"	"	Snake	♂
78	9	"	"	Mammal	♂
79	0	"	"	Snake	♀
✓ 79	1	"	Aug. 2	microseris	♂
79	2	"	"	Snake	♂
79	3	"	Aug 4	Snake Sibon Sibon? ♂	
79	4	"	Aug 5	Oedipus liquidator ♀	NOTE P. 9
79	5	"	"	" " ♂	"
79	6	"	"	Eleuther. puncturiolus	Taken at night - along stream bed
79	7	"	"	" " "	Adlyra Riv. Taken on bank in
79	8	"	"	Tupaia talpa cenobita	♀ small
79	9	"	Aug 7	Hyla <del>magister</del>	
80	0	"	"	" "	



Found under a single dead leaf on ground planted  
for a Quercus.

80	1	Via N. Baguete	Aug 7	Hyla <del>torquata</del> <i>deaniana</i>
80	2	"	"	<i>Centrolene pectoralis</i>
80	3	"	Aug 8	<i>Hyla cordata</i> ?
80	4	"	Aug. 8	<i>Craugastis</i> ♀
80	5	"	"	Siberia ? ♀
80	6	Large Crater Volcan Chiriqui	Aug 10-12	<i>Oedipus</i>
80	7	"	"	<i>Oedipus</i>
80	8	"	"	"
80	9	"	"	"
81	0	"	"	"
81	1	"	"	"
81	2	"	"	"
81	3	"	"	"
81	4	"	"	"
81	5	"	"	"
81	6	"	"	"
81	7	"	"	"
81	8	"	"	"
81	9	"	"	"
82	0	"	"	"



8 2 1 Large Crane Volcan Chiriqui Aug 10-12 ordipus

8 2 2	"	"	"
8 2 3	"	"	"
8 2 4	"	"	"
8 2 5	"	"	"
8 2 6	"	"	"
8 2 7	"	"	"
8 2 8	"	"	"
8 2 9	"	"	"
8 3 0	"	"	"
8 3 1	"	"	"
4 3 2	"	"	"
8 3 3	"	"	"
8 3 4	"	"	"
8 3 5	"	"	"
6 3 6	"	"	"
8 3 7	"	"	"
8 3 8	"	"	"
8 3 9	"	"	"
8 4 0	"	"	"

gerthorows notes page 10 yellow spots

Black dorsal Brown line

||

84	1	Large Crater - Volcan Chiriqui	Aug 10-12	gerononox	
84	2	"	"	"	
84	3	"	"	"	♀
84	4	"	"	"	
84	5	"	"	"	
84	6	"	"	"	
84	7	"	"	"	
84	8	"	"	"	♀
84	9	"	"	"	
85	0	"	"	"	
85	1	"	"	"	
85	2	"	"	"	
85	3	"	"	"	
85	4	South slope volcan chiriqui	Aug 9	anolis	approx 6500 ft?
85	5	Via N. Boquete	Aug 11	Hyla	
85	6	"	Aug 16	Oxybelis	♀
85	7	"	"	16 constructa	♂ Head & anal anal
85	8	"	"	22 Oedipus lignicolor	Note p. 14
85	9	"	"	"	
86	0	"	"	"	



	86	1	Vic. N. Boquet	aug 22	Oedipus lignicolor	
	86	2	"	"	Imantodes cinchona	♀ should be noted checked on 15
	86	3	"	aug 24	aminia	♀
	86	4	"	"		Eluth. punctariolus
	86	5	"	"	"	"
✓	86	6	"	aug 26	microrus!	check ♂
	86	7	"	aug 29	snake	Juv.
	86	8	"	aug 31	snake	♂
	86	9	"	Sept 7	Hyla	
	87	0	"	Sept 8	anolis	♂
	87	1	"	sept 15	Hyla	note p. 15
		2				
		3				
		4				
		5				
		6				
		7				
		8				
		9				
		0				



85  
86

86 1 Vis N Bangalore

aug 20 old for liquidator

86 2

" " *Emmotoscapha* signed by noted  
checked with

86 3

aug 24 m. n. a. ♀

86 4

" " cloth p. n. n. n.

86 5

" " " "

✓ 86 6

aug 26 m. n. n. n. ♂

86 7

aug 29 s. n. n. n. ♀

86 8

aug 31 s. n. n. n. ♂

86 9

Sept 7 Myla

87 0

Sept 8 a. n. n. n. ♂

87 1

Sept 15 Myla

87 2

87 3

87 4

87 5

87 6

87 7

87 8

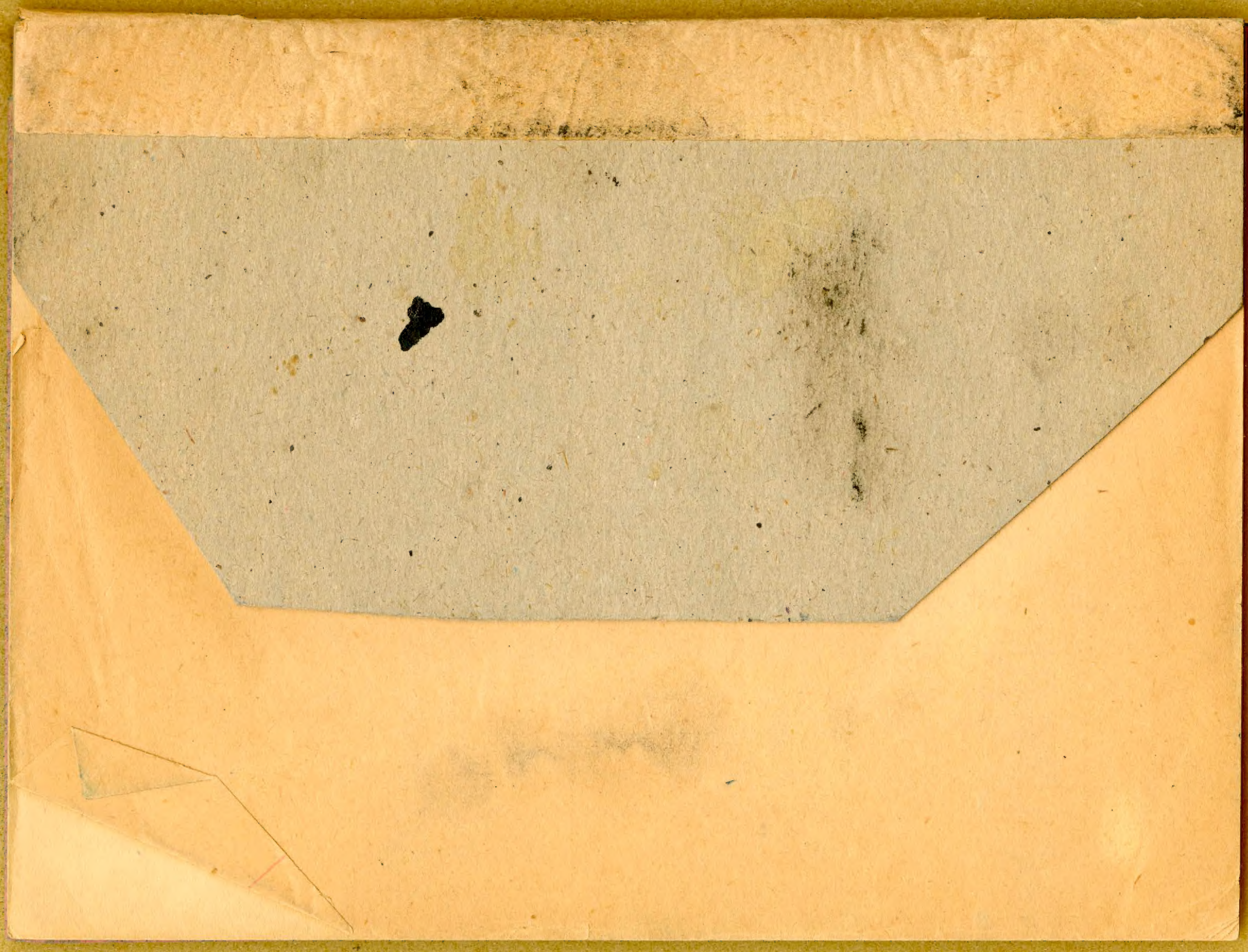
87 9

87 0

87 1

87 2







June 1939 List of uplands of western Panamá.

A. Chiriqui side. Boquete and El Volcan up.

Salamanders.

- ✓ Oedipus subpalmatus ✓
- " lignicolor ✓
- " colonneus

Frogs.

- ✓ Bufo marinus
- fastidiosus *Does know nothing about this*

*ask Gaige where taken*

- Pleurodema brachyops +

Eleutherodactylus

- polyptychus
- rhodopis
- 391 persimilis
- 637 punctariolus 285-77-9-11-10
- fitzingeri
- longirostris
- latidiscus
- caryophyllaceus
- diastema

Phyllobates n. nubicola

- 502 Atelopus varius maculatus
- " " chiriquensis +

- 7 Hyla sordida 681-48-2-1955-8
- phaeota +
- monticola 206?
- pictipes *questionable spec. 481-683*
- zeteki

- ✓ Centrolene prosoblepon *land forest bromeliads*

- ✓ Rana pipiens
- ✓ warschewitschii *2nd. Dec 1936*

Lizards

- ✓ Anolis intermedius 302
- " ✓ pachypus 203
- " ✓ copei + *Large green*
- " sp. nov. +
- " sp. nov. +
- " ✓ polylepis 234
- " ✓ microtus + 202 young

- ✓ Basiliscus basiliscus

- ✓ Sceloporus formosus malachiticus

- Ameiva festiva *not sure picked up here*
- ✓ quadrilineata 476

- Gymnophthalmus speciosus *lowland*

- ✓ Gerrhonotus monticola +

- ✓ Mabuya mabouia mabouia

Snakes

- Helminthophis frontalis *my taken 243 times*
- ✓ Constrictor c. imperator
- 632 Ninia maculata
- 621 Erythrolamprus bizonus 347
- Geophis hoffmanni
- " brachycephala 726-656
- 481-683 Coniophanes fissidens
- Rhadinaea sepester + *upland spec*
- 667 Leimadophis taeniurus juvenalis *copied 1937 p 213*
- 774 Dendrophidion paucicarinatus
- ✓ Eudryas boddaertii alternatus
- ✓ Oxybelis aeneus
- 575-576 Imantodes cenchoa 39
- ✓ Drymarchon corais melanurus
- Chironius carinatus 651
- " fuscus *real lowland*
- 578 Lampropeltis triangulum gaigae
- Leptodeira rhombifera *lowland*
- 453-577 Stenorhina degenhardtii +

Of this list 23 Amphibs and 27 reptiles were gotten by the Gaige trip. Three additional amphibs and 10 reptiles were taken by others. Total = 63. I added 3, two people each added 2, seven each added one.

- ✓ Micrurus n. nigrocinctus
- Trimeresurus n. nigroviridis + *upland*
- ✓ lateralis +
- godmani + *upland*

*small bottle myl. monticola?*  
*Centrolene prosoblepon*