

Woodward,

July - Aug

1965.

Sand.

Johnston

P. Woodward

494  
724  

---

1218

30) 1000

30

800  
15000

Sooty Tern Return

15 July 753-79963 05

~~20948~~ 12782

~~13218~~ 18141

~~77037~~ 27639

~~79065~~ 22491

~~11310~~ 28312

~~10244~~ 24301

~~14161~~ 14512

~~28489~~

~~76500~~

15 July

Sooty Tern

823 - 49501-600 A

67 No BP 544 Releathin

05 " 510 BP

49 "

601-700

80 Releath

40 No BP

52 No

70 BP

69 No

701-800

16 July Sooty Tern

P23-49801-50000

857 No

815 No

921 No

843-78001-100

94 NBA

02 yer

62 yer

16 July Sooty Tern

753-

27607 13420

77107 79752

24150

13315 17950

78920 18332

18366 12896

24430 16250

29059 29311

22816 19355

24270

28477 78765

78254 79165

23150 16721

29411

78427 12912

78868

2925<sup>19</sup>

16 July 1965 Sooty Tern  
Day 0

#12 0

4 14 adults 3 imm

5 14 adults

6 16 adults 2 I

11 12 ad. 2 I

Sooty Tern Grey Wire Tails

Ad Imm

Band 0 1

Non-Band 5 2

Nite

#12 0

4 25 A

5 24 A 0 I

6 30 A - 2 I

11

16 July C Noddy  
753-207387-400 N

17 July Sooty Tern

843-78101-200

78201-300

281 BP-

209 BP-

208 BP-

78301-400

312 BP-

313 Ref

360 No

352 No

327 No

383 No

17 July

~~79155~~ BP-

~~76139~~ BP+ ~~20861~~?

~~22820~~ BP- ~~77812~~ BP+

~~27587~~ ? ~~28579~~ BPR

~~12852~~ BP- ~~27873~~ BPR

~~22376~~ BP- ~~17398~~ BTR

~~18060~~ BP+ ~~18756~~ BP-

~~28033~~ refeather

~~16435~~ BP- ~~11007~~

~~78964~~ BP-

~~22518~~ BP-

~~28596~~ BP-

~~28561~~ Refeat

~~28195~~ BP+

~~78502~~ BP-

~~28824~~ BP Refeat

~~17227~~ BP Refeat

~~16461~~ BP-

~~21326~~

~~21969~~

17 July = 18 July

1500  
1710 Brown Booby

1 Un. Un

3

4 ♀. Un

5 Un. ♀

6 ♂ + ♀. Un

9 Un Un

11

12 Un Un

13

14 Un. ♀

15 ♀. ♀

16 ♀. ♀

19 ♀ Un

22 ♀ Un

23 Un - Un

24 - ♂

25 ♂ + ♀. ♂ 737-46659

30 ♀ Un

31 ♂ + ♀. ♂ 737-46665

32 ♀. ♀

34 ♂ 737-44662. ♂

37 ♀. ♀

40 ♀. ♂

42 ♂, ♂ 737-44666

43 ♀ + ♂ 737-44661 ♀

44 ♀. ♂ 737-44663

46 ♀. ♂ 737-44664

47 ♀. ♂ 737-44660

48 ♀. ♀

49 ♂. ♂

50 ♀ sy. ♂



18 July Sooty Tern

843 - 78401-500

463 BP-

491 -

843 - 78501-79000

18 July Sooty Tern

Return

17854 BP- 27627+

23754 - 29043 R

28795 R 24133 +

21145 R 27761 R

27669 R 178677 -

15305 R 18166 R

22313 R 28711 R

15495 R 76781 R

76408 R 198364

292378cs 24785 R

79605 - 17487 -

19935 - 20158 R

20614 R 20775 R

29327 - 75632 R

29513 + 77192 -

78376 -

Red tail

	23	24	25	26
	1200	0915	1115	0830
	14 U	R	R	
	6 U	U	U	
	9 U	U	U	
	7 W	U	U	
	12 U	U	U	
	18 W	W	R	R
	8 U	U	U	
	11 U	U	U	

#29 Ad

124 July #30 SA few black  
spots on wing + tail

R-T Tropic Nests

	18 July	19	20	<del>21</del>	22
	1600	0930	1445	1900	1230
	14-U	Un	U	U	W 28
	6 U	Un	R	U	U
	9 U	Un	U	U	U 27
	7 U	Un	U	U	U
	12 U	U	W	U	W 26
	12 U	W	W	W	W
	8 U	U	U	U	U # 24
	10 U	U	U	U	U 25

Brown Booby

19 July 20 July 21 22  
0830 1900 1900 1300

1	-	Un		
3				
4	-	Un		
5	Un	Un	Un	Un
6			♂	♂
9		Un	Un	
11				
12	-	Un	♀	♀
13		♂	Un	Both
14	Un	♀	♂	Un
15		Un	Un	
16	Chick aged	Both	♂	
19		♀		Un
22	Un	Un	Un	
23	Un	♂	♂	Un
24		Un		♂
25	Un	♂	Both	Un
30	Un	Un	Un	♀
31	♂	Un	Un	♂

32	♂	♂	Un	♀
34	♀	♂	Both	Both
37	Un	♂	♂	♀
40	♂	Un	♂	♀
42	♀	Un	♂	♂
43	♂	♀	♂	♀
44	♂	Both	Un	♂
46	♂	♂	♂	♂
47	♂	♂	♂	Both
48	Both	♀	♂	♂
49	♂	♀	Both	♀
50	♀	♂	♀	♀

19 July Sooty Tern

843-79001-100 Ad  
79101-500 Ad  
79501-80000A

19 July 1965 79685-

19851R 17734+  
13551R 14374R  
27749R 20161-  
20873R 19757R  
21772R 77554R  
77305R 19985-  
22469R 29516+  
77562R 79171R  
17438R 24173+  
78872R 14817-  
18565- 79091R  
17903- 12640R  
18488+ 23765+  
29421- 28256R  
29028- 20302-  
77237+ 22543-  
10995R 20941R  
29497- 27694-  
29439+ 14915-  
18193R 19203-

19 July

753.-15819- 21512R  
 29004R 23944R  
 27760R 743-72245  
 17374R 28993-  
 27774+ 14209-  
 27819R 19056R  
 18237R 10447-

20 July Bay M out B  
 88 FF A 3 1  
 24 Squid Y 2  
 5 1

112

86 =  $\frac{22}{12}$   
 241.  
 112  
 12111  
 108  
 20

20 July

~~5557+~~  
 753-21254R 28423R  
 77001B 29377B  
 21463F 23666B  
 29003F 78217R  
 27726F 28410R  
 27645F 18264-  
 20951R 20569-  
 27753R 78680-  
 27637- 79667-  
 21627- 28576+  
 21413- 18740-  
 21620 18076-  
 21572R 19842-  
 17663R 79403F  
 27816B 28934F  
 27747- 19809F  
 18157B 23091F  
 78805F 22723R  
 20918F 77984F  
 20864F 21863F

20

Degees gray downy toes deep gr

Same

b?

BR

01109A-

Bulwer's Petrel 20 July

# MTWTARS Wt<sup>c</sup>

8	18	20	16	56.7g	14 <sup>ET</sup>
9	Gone				
5	16.5	19.5	15	40.1	13 <sup>st</sup>
1	17	20	17	45.2	12 <sup>et</sup>
2	18.5	<del>25</del>	19	64.4	14 <sup>noet</sup>

23 July

8	18.5	23.17	6	7.5g	14 NOET
5	19	20	17	52g	15 ET
1	19	22.5	18.5	61.7g	14 NOET
2	21	28	21.5	79.5g	15 NOET

26 July

8	18.5	26	19.5	79.5g	15.5
5	19.5	25	19	61.3g	15 ET
1	20	26.5	20	69.3	15
2	22	33	22.5	90.5g	17

20 July 1843-72590 -  
~~13765 -~~      ~~16260 B~~  
 28756 R      78014 -  
 79700 -      10465 R  
 98060 -      23682 R  
~~19819 -~~      ~~11737 L~~  
~~78819 R~~      ~~14593 R~~  
 20652 -      24117 R  
~~13114 -~~      74202 R  
 23370 B      78064 B  
~~11902 -~~      23574 B  
 92187 -      18589 R  
~~15356 -~~

20 July 1843-80001-81000A

71  
 73  
60

60  
 71

21 July

~~75327 800 B+~~

<del>19823 F</del>	<del>22293 F</del>
<del>21954 F</del>	<del>19085 F</del>
<del>76976 B+</del>	<del>29238 B</del>
<del>79986 B+</del>	<del>29177 F</del>
<del>29011 F</del>	<del>27791 B+</del>
<del>79153 B+</del>	<del>24198 B</del>
<del>20954 F</del>	<del>17988 B</del>
<del>27762 F</del>	<del>28271 B+</del>
<del>29370 B+</del>	<del>71392 F</del>
<del>78210 F</del>	<del>20597 F</del>
<del>79694 F</del>	<del>79311 F</del>
<del>20747 B</del>	<del>76191 B+</del>
<del>20106 B</del>	<del>20277 F</del>
<del>24348 B+</del>	<del>79187 F</del>
<del>22564 B+</del>	<del>20253 F</del>
<del>78292 B+</del>	<del>73362 B</del>
<del>20133 F</del>	<del>29576 B</del>
<del>28793 B</del>	<del>29053 B+</del>
<del>19877 B+</del>	<del>19608 F</del>

21 July

~~823-29457 F~~

<del>14363 B+</del>	<del>29422 B+</del>
<del>20871 B+</del>	<del>13398 F</del>
<del>17715 F</del>	<del>14819 B+</del>
<del>77946 F</del>	<del>22858 F</del>
<del>79494 F</del>	
<del>22966 F</del>	
<del>76638 F</del>	
<del>77278 F</del>	
<del>14607 B</del>	
<del>10446 F</del>	
<del>20175 B</del>	
<del>18373 B+</del>	
<del>23445 F</del>	

843-81001-82000



22 July

Xmas Is Shearwater 1300

Young in bunker w/ adult  
Young by self under Phy  
banded 1514-78054

22 July

843-82001-83000  
~~99546F 19062B 20239B+~~  
~~23730F 15607F 20607B~~  
~~16405B+ 20947F 22980F~~  
~~14257B+ 14829B+ 18124F~~  
~~21527F 20159F 27633B+~~  
~~76492B+ 11562F 20930F~~  
~~78999B+ 79532F 29412B+~~  
~~14298B+ 20306F 28781F~~  
~~21451F 77971B 77657B~~  
~~20983F 71222B+ 76176B~~  
~~21517B+ 23353B+ 27165F~~  
~~23242F 22470F 14001F~~  
~~78281B+ 23699F 19817B+~~  
~~23709B+ 24544F 23965B~~  
~~13759F 14148B+ 20831B~~  
~~29181F 77902B 21443B+~~  
~~18339F 21449B+ 20265B+~~  
~~23720F 23816B 29435B~~  
~~20656B+ 20030B+ 24126F~~  
~~21761B+ 17106F 17921B~~

22 July ~~823-3076~~

<del>22019B</del>	<del>11096F</del>
<del>17145B+</del>	<del>11265B+</del>
<del>23907B</del>	<del>14976F</del>
<del>27194F</del>	<del>18694B+</del>
<del>27275B</del>	<del>21497F</del>
<del>24564B+</del>	<del>22472B+</del>
<del>24169B+</del>	<del>71107F</del>

23 July BB ~~737-111622~~  
 44075-34  
 Sooty Tern 0 F1428907

	Day Ad I	Nite Ad I
12	<del>0</del>	
4	<del>8</del>	9-1
5	<del>4</del>	15-0
6	<del>12</del>	15-2
7A		20-1

Shorebird  
 RT 4-9-3-7-3-1-1=28  
 GP 3 = 3+1=4=6  
 WT

# BROWN BOOBY

	23	24	25	26	27
	1430	1845	1200	1100	1900
1	Un	Un	Un		
3					
4		Un			
5	Un				
6	♀	♂		♂	Un
9	Un	-	Un		
11	_____			Un	
12	♀	Un	Un		♂
13	Un				
14	♀	Un	♀	Un	Un
15			♂	Un	Un
16		♂			♂
19	Un	-	Un		Un
22	Un	Un			Un
23	♂				Un
24					
25	Both	Both	Un	♀	♀
30	♀	♀	Un	-	Un
31	Both	♂	♂	Un	Un

32	♀	♂	Un	♀	Un
34	♂	♂	♂	♀	♂
37	Both	♀	Both	♀	♀
40	♂	♂	♀	Un	Un
42	♀	Un	♀	♂	Un
43	♀	Both	♂	Un	♂
44	♂	♂	♀	♀	♀
46	♂	♀	♀	♂	♂
47	Both	♂	♀	Un	♂
48	♂	♀	♀	Both	♀
49	♂	♀	♀	♀	Both
50	♀	♂	♀	Both (♀)	♂

24 July 843 9300-8400

753- 24578B+ 23815F

~~28818R+~~ 29146F 14028B

20256B+ 28209B 18322F

16374B+ 23786F 19403F

29145B+ 29584B 29353B

23949B+ 28301B 17783F

24764B+ 29725B+ 27805B

14674B+ 29291 18815B

29255B 21906B+ 91503F

24530F 29579F 21002F

16716F 14641B+ 1500

18784F 19773F 14719F

21543B 21306B+ 22421B

16006F 2327B+ 21505B

27998B+ 17907

79915F 10262F

15987B+ 79259F

13868F 29521F

5114-7802.9

Sooty Egg

12

11

4

5

6

Red footed Booby

#1 In center of small  
Trib patch on ground  
E Plat of Trib with  
Green Trib + Boer  
outside. OD 8 1/2"  
1m high ID 5"

Almat no depression

2 - Dead clump of Trib  
little Green Trib

py

O 10"

No dep out

Plat built up 2"

on ground

#3 ground clump  
of Trib Dead Trib

Chl a. OD 13" ID 5 1/2"  
3" high

25 July 15398F

22707F 13172F

22803F 47813F

22208B+ 23835F

29169B+ 79699F

29211-B+ 24496B+

28559F 22627F

29156B 27771B+

19555B 223117B+

28065B 278960+

29460B 23817F

28111B 20018E

29437B 13945F

16916B+ 77856?

78283F 19282F

22745F and 11567F

17701F 26811F

13151F 14521F

11322F

26 July 843 85001-86000

~~18680F~~ ~~78804F~~ ~~21983F~~

~~21485B~~ ~~14882F~~ ~~21347F~~

~~24561B+~~ ~~14438F~~ ~~2153F~~

~~21681F~~ ~~77438F~~ ~~21541F~~

~~20471B+~~ ~~15459F~~ ~~21341F~~

~~15452F~~ ~~22420F~~ ~~21361F~~

~~13242F~~ ~~21991F~~

27 July

~~23505B+~~ ~~15911B+~~ ~~79578F~~

~~29492F~~ ~~14813B~~ ~~76692F~~

~~29204F~~ ~~19800F~~ ~~77625B+~~

~~28825B+~~ ~~15360F~~ ~~77305F~~

~~28996B+~~ ~~16690B+~~ ~~72845B+~~

~~29305B~~ ~~17314F~~ ~~27900F~~

~~23119F~~ ~~11233F~~ ~~78729B+~~

~~28433F~~ ~~13134F~~

~~29284B+~~ ~~19655F~~

~~28044F~~ ~~17932F~~

~~20508F~~ ~~16803B+~~

~~23408F~~ ~~19001F~~

~~28890F~~ ~~16217F~~

~~21650F~~ ~~23611B+~~

~~20045F~~ ~~23523F~~

~~23782F~~ ~~24566F~~

~~20938F~~ ~~22224B+~~

~~200140F~~ ~~22736F~~

~~21154B+~~ ~~20206F~~

Eggs 2+3 4 7-8-9 10  
11 12 13 15-16-17-18-19-21  
34 33  
22-24 25-30 31 32  
35-36 38 40 41 44 47  
43 45 46  
47 new

20 gone

Eggs missing

A - 5-6

B - ~~3~~ 36-37

Chicks Missing

Area A 0 20-26

28 July, Common Noddy

knowage chicks

#60 (egg 1)

63 (egg 14)

Chicks 143-144 + 02-3-16

14-17-13-15-12-11-10

18-8-9-4-6-7-16

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19-21 22-23

26 hatching?

Egg 5 Gone

28 July 1965

Johnston Is

GP 1

RT 3

old os

S

FT 3-1-1-1-3-1-15

RTTB 1-4-1-1-1-2-3-1-1

2

Nests 154 ||

144 ||||

Med |||

Egg |||

Banding

01931 AWE

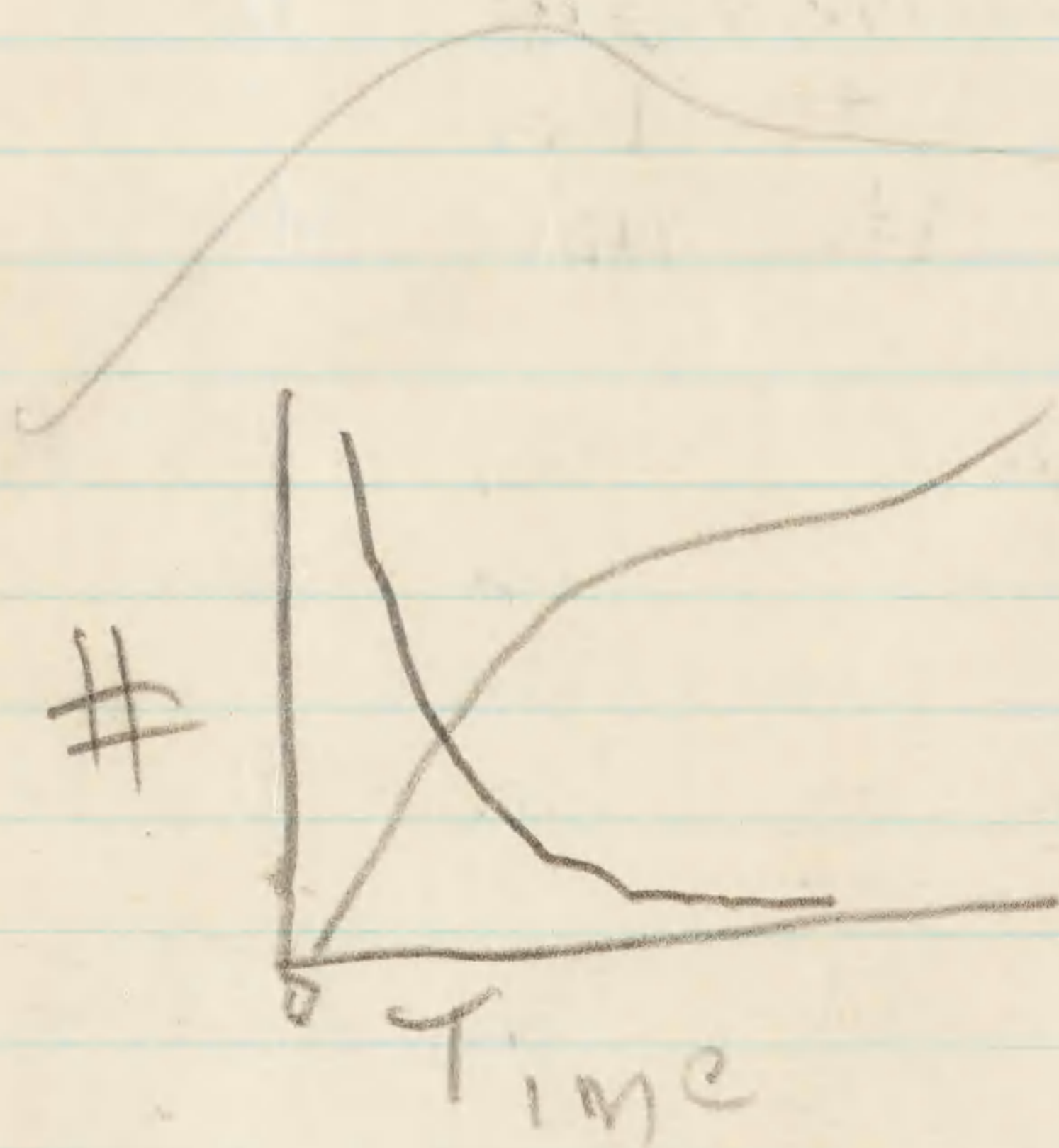
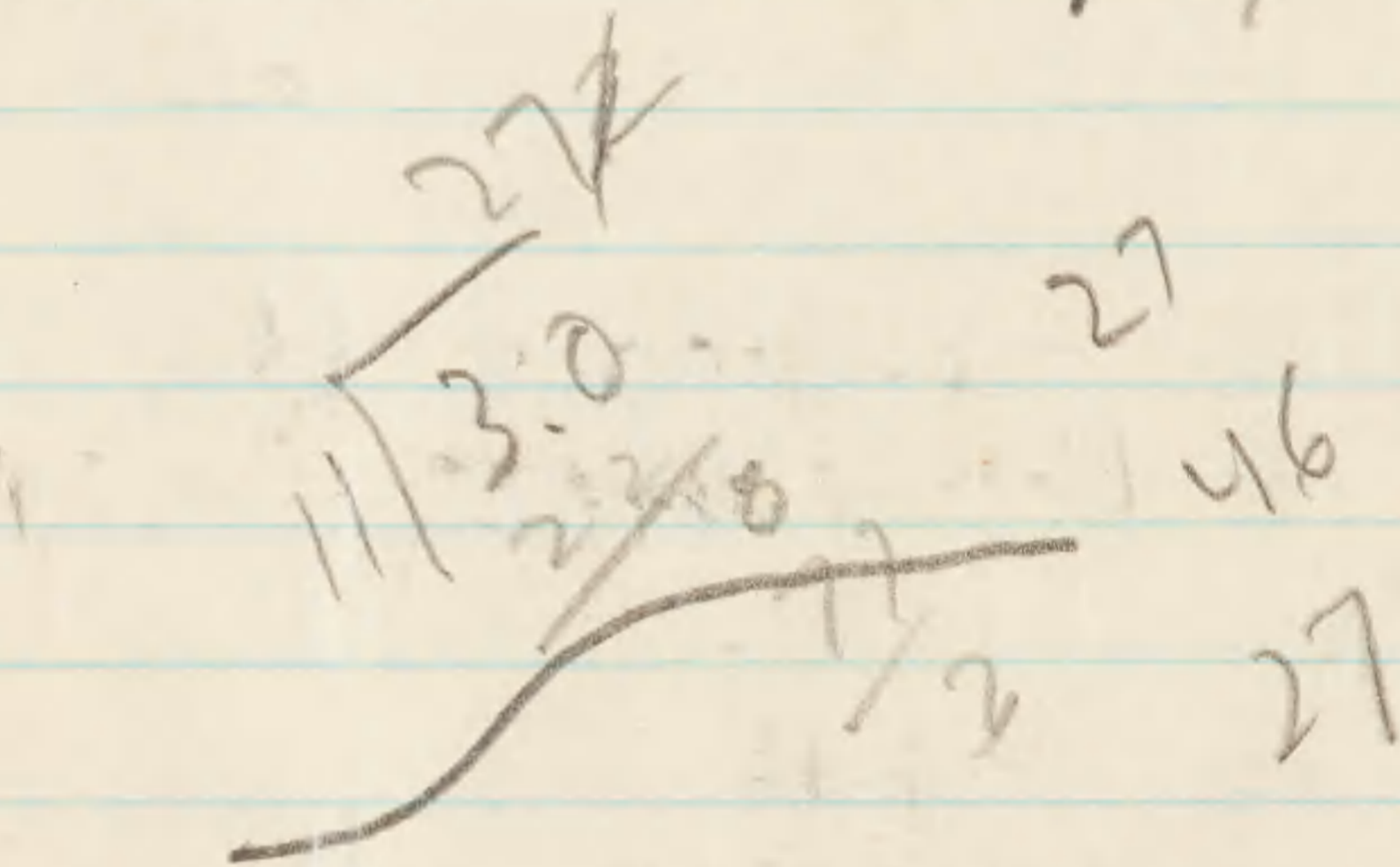
32N

33N

Wt - 1 egg

34N

R 535-13507 ANK





Brown Booby

	2130 28	0930 29	2330 30	01800 1	1700 2
1	Un	-	Un	Un	U
3	-	-	-	-	-
4	-	-	-	-	-
5	Un	-	Un	Un	U
6	-	Un	Un	-	U
9	-	Un	-	Un	U
11	-	-	-	-	-
12	Un	Un	Un	Un	-
13	Un	-	Un	Un	-
14	Un	Un	Un	Un	♀
15	Un	-	-	-	-
16	Un	♂	Un	♂	♂
19	Un	-	Un	Un	-
22	-	Un	Un	-	-
23	Un	-	Un	Un	U
24	-	-	-	-	-
25	Un	Un	Un	Both	♀
30	Un	♀	-	-	U
31	Un	Un	♂	♂	U

73744075♀

32	Un	Un	Un	Both	♀
34	Un	♂	♂	♀	U
37	Un	Un	♀	Game	-
40	Un	Both	Un	Un	U
42	Un	♀	Un	♂	♂
43	♂	Both	♀	♀	♂
44	Un	Both	Un	Un	U
46	Un	♂	Un	♀	♂
47	♂	♂	♂	Un	♀
48	♂	♂	♀	♂	♂
49	♂	♀	♂	Both	♂
50	♂	♂	♂	♀	Both

28 11 Xmas Is adults

2		26
116		31
4		30
464		19

12  
31  
30  
19

	1000	Red	Tail	Tragic
	29	0900	1500	2000
		30	31	3
14	R	U	W	U
6	U	Gone	-	
9	U	U	U	U
7	U	U	Gone	
12	U	U	U	U
18	W	R	R	W
8	U	U	U	U
11	U	U	U	U

29<sup>th</sup> 01935 A  
36 A

29 July

743-73355 F  
~~22393 F~~ 17671 B+ 78008 B+  
 29376 B +3442 B+ 78948 F  
 27825 B+ +4841 F 78001 F  
 20219 F +6166 B 78375 F  
 70688 B+ +1468 F 78057 B+  
 29249 F +3147 B+ 78973 F  
 29051 F +1703 F 78775 B+  
 28730 B+ 17957 F 27643 B+  
 29215 B+ 17870 F 17887 F  
 28597 F 19610 F 29116 F  
 23506 F +5991 F 77125 B+  
 28324 B 713-72470 F 78585 B+  
 28353 F 20378 F 24143 B+  
 24685 F 21826 F 13188 B+  
 23876 B+ 27976 F 99935 F  
 27946 B+ 21705 B+ 21173 F  
 21292 F 22068 F 12943 F  
 29444 B+ 20220 F 79577 F  
 28379 F 20104 F 771516 F

Bulwer's Petrel

	WT	C	T	MT	W
#8	74g	16	20	20.5	33
5	48.3	15.5	21	23.5	29
1	87.5	17	25	24.5	33
2	76.2	17	26	24.5	40

Notes

1 August

8	73g	17	21.5	23	39
5	42.6	15.5	21.5	24	37
1	79	17	25	25	40
2	66	17.5	26	25	47

4 August

8	81.5g	18	22	23	43
5	37g	16.5	24	24	38
1	104.5g	19	25	26	49
2	97g	19	26	26	55

29th July

24257B+ 13411B+

78324F

78454F

27846F

1654F

sheaths of wing feathers

Nesting Colony A-F

E	0-10	10-20	21+
	11	11	3-1-1-1
	3	2	6

30 July

Sooty Tern Plot

12 —  
4 6-2  
5 10-1  
6 10-3  
11 7-1

A-I  
Night

12 —  
4 10-1  
5 12-0  
6 15-1  
11 15-1

30 July

C. Noddy 21 missing

Eggs 46 23, 47-34 9 10  
11, 12, 13, 16, 17, 18, 33, 19, 20  
22, 23, 24, 25, 26, 27, 28  
29, 30, 31, 32, 36, 38, 40, 41  
New Egg (JL) 48

Chicks 101, 144, 43, 02, 3, 16, 15  
17, 14, 11, 13, 12, 7, 18, 8, 6, 4  
10, 19, 23, 22, 21, 26

KAC 60, 63

Egg 15 Hatched - BL - white  
face Gray bel w-wings  
#670

New 45 White 46

#68 35 Hatched BL white / arches  
Eggs 42, 44, 43, 45 &

31 July Phacelid

GP 1-2-16 = 90  
AT 5-1-5-4-6-1-8 = 30  
WT —

31 July

C. Noddy  
-753-2740/500 A  
29979-3000 A

Inlet

CNTE 26-2-2 = 30

1 3

2 2-1-2-2-1-1

3 3-2-2-2-1

AF 10

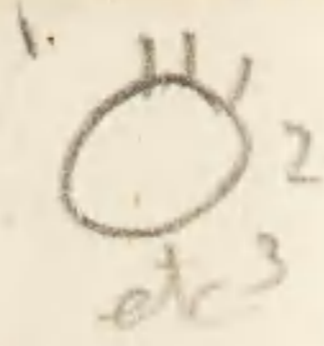
BB 1

WT Shear

1-111 6-7-4-2 - 23

31 July 1965

WT Shear



1 -

2 615-19001 2E

3 615-19002 - 565-12937

dp old band well-worn

OS. Not on egg.

4 615-01136

worn but number's

real dist

5 615-01139

6 615 0 1135

7 A 615-01138

B -

C 01880

8 A ~~615-01197~~ (7B)

B 615-01854 2E

9 615-01855

10 565 12 921 worn

not on egg

11 615-01175 not on egg

12 (B2) 615-01881

13 2E mixed-up egg AB?

615-01852 (1)

615 01176

Center 565-12956

615-19003

not on egg.

31 July

Bulwer's Pet

8 N

7 = 15N

9-11 -

16

5-N

4 -

1-N

17

36  
~~60~~  
150  
48

22 C

21 E 20-13 E

12 C 9 C 4 C

75325782 E

Haw Noddy 29(-47)

WTS

24-11 79

23 67

22- 21

21 18

20 5

19 7

18 26

17 18

16 11 47

15 33

14  
13

16  
6 10  
6  
40

E 1-3-30-3-5-78-12  
17 38 12

101-3-1-20 13 3  
2

209-2 25 3 6 19  
2 47  
1

3-10 51 9 30 32  
11

111  
32  
14

79  
78  
45  
4

1  
49  
157  
206

34

1 3  
2 1-3  
3 10-14-8

61

143

238

238 <sup>26</sup> 61.0  
476  
13.40  
1196

4  
40

1500  
4  
238 <sup>60.0</sup> 143.0  
1428  
2000

717  
474  
243

1000

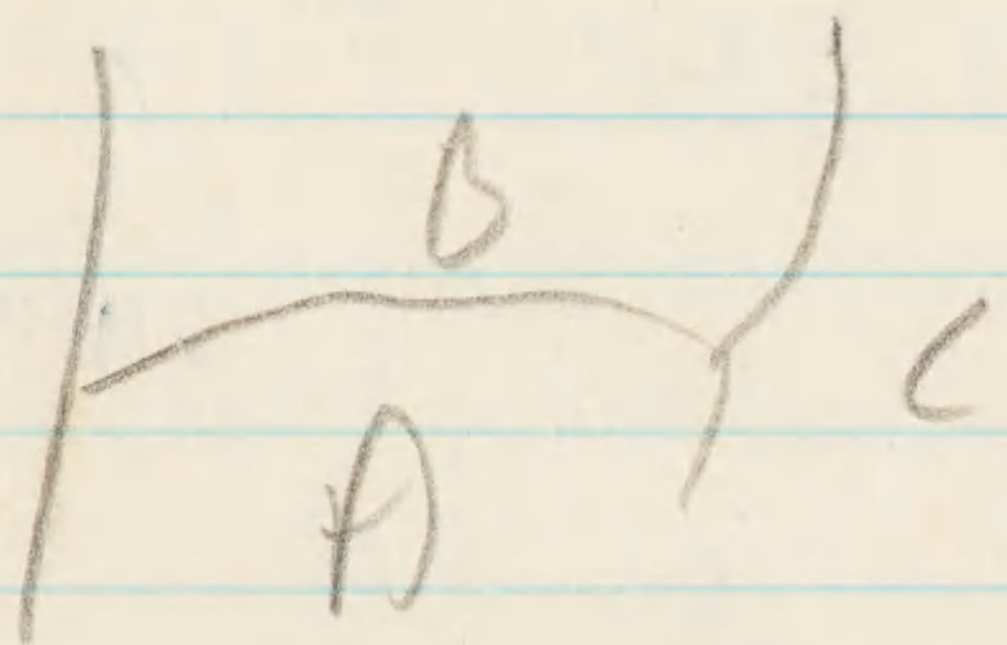
14 <sup>107</sup> 1008

16  
110  
14  
40  
31



31 July

WTS Burma



Area below Rd 48  
Above Rd - 2504  
C 39  
~~170~~

2  
48  
39  
53  

---

140

1 August WTS

1

2 19001

3 02 NOE

4 —

5 01139

6 G15-19004 NOE missed egg yesterday chick hatched

7 A 01138 B+C —

8 A 01197 B <sup>NOE</sup> 01854

9 18555

10 ~~egg gone~~ X

11 01175

12 X

13 01176 NOE

Center Egg gone

B two egg separ

1 August  
C. Noddy

Eggs 2-3-4-7-8-9-10-13  
34-18-33-19-21-20  
22-24-25-26-27-28  
29-30-31-32-36-38  
48-47-40-41 42 43 44  
~~26~~

Chicks 143-144-2-3  
16-15-13-11-10-17-12  
18-7-9-46-8-14  
19-23-22-45-46  
21/26 dead  
KAC 60-63-67-66

New #46 deep gray D69  
white top of head & wing bell  
E 49 - 50

# E 16 Or. white head as bell

<sup>17</sup>  
Egg hatched dark green  
45 hatched bl white  
top of head belly white

Ticks

Roost 1-7  
2-13  
3-1  
4-2  
5-4

KAC 69. -  
60 Mal. -  
63 -  
67 -  
68 -  
E 16 -  
E 45 -

04 -  
5-3-2

1 August

843-88001-8850

18187F 28507B+ 96302F

15304F 21195F 98481F

18487F 22588B+ 79470F

15684F 28625F

20694F

2 August WTS

1

2 19001

3

4 01136

5 12925 add 19005

6 01179NOE C 01135

7 A 01138 B-X C 01880

8 A 535-14<sup>0</sup> ~~93~~ C 1854NOE

9 01855

10 12941 - 19006

11 01175

12 NOE 12966

13 12999 NOE

2E together 01852 NOE

2 August 88500-89000  
77846F 19568F  
14375B+ ~~22887F~~  
22432F 14146F  
21359F 22717F  
17395B+ 75672B+  
20095F 73294F  
26557B+ 12745F

3 August 89001-500  
28835F 17733F  
26802F 18703F  
21469F 19501F  
16524F 76689F  
23714F 23644F  
18835F 29552B+  
21579B+ 15893F  
77893B+ 23992F  
23867F 79534F  
28715B+ 78471F  
76617F 29390F

1900 B. Booby 1015 1300  
 3 1530 4 5 6

1	Un	Un		
3				
4				
5	Un			Un
6		Un	Un	Un
7	Un	Un		Un
11				
12				Un
13	Un			
14	-	-	-	Both
15				
16	Both			
19		Un		Un
22	Un	Un		Un
23	♂	Un	Un	
24		Un	Un	
25	♀	Both		♂
30		Un	Un	Un
31	♂	♂		Both

32	Un	♀	68	Un	♀
34	Both	♂		♂	♀
37					♀
40	♀	♀		♂	♀
42	Un	♂		♀	♂
43	♀	♀		♂	♀
44	Un	♀		♀	♀
46	♀	♂	Both	Both	
47	♂	♂		Un	Both
48	♀	♂	70	♀	♀
49	♂	♂	69	♂	♀
50	♂	♂		♂	♂

3 August Noddy Tern

Eggs 41-2-3-4-7-8, 34  
9 10-13-50 18-19 21-2  
33 24-30-31-32 36  
48 38 40 42 43 44-41

47  
Chick 43-1-44-3-2 15-16  
13 14 12-11-17-8-9

KAC 69-60

42 = 16  
93 = 45

Ticks	Rem
69-0	1-6 19-0
60--	44-0 21-0
63-6	3-2 45-0
67-0	2-6 22-0
92-8	16-1 46-0
66-0	15-2
93-0	13-3
	14-0
R 1 2	12-2
2 8	8-3
3 8	9
4 1	17-0
5 12	11-0
	10-0
	18-3
	4-0
	6-1
	7-6

4 August

743-73145 B

~~22531 B~~

~~28860 B+~~

~~29547 F~~

~~28846 F~~

~~29520 B~~

~~29481 B+~~

~~23307 B+~~

~~23580 F~~

~~22763 F~~

~~29443 F~~

~~22160 F~~

~~22443 F~~

~~28982 F~~

~~26528 F~~

~~29036 B+~~

~~29683 F~~

19061 F

15446 F

16012 F

~~13210 F~~

0945

5

11 U

18 W

12 U

9 U

14 U

Red-Tailed Tropic.

1700

8

U

R

U

U

U



5 August

1030

Noddy  
Chicks

Eggs 49 43, 7-8, 34 9-10  
12-13 50 18-24 25-26  
48 47 27-32 36 38-43

MAC 69-0 98-0 67-0 68-0  
60-0 63-1 92-0  
93-0

Egg 2 almost hatched  
50 New E 51-52  
E 11 All white 98  
44 cracked rolled down hill

43-3 (rad)

1-1 19-0 46-0  
44-0 21-0 45-0  
3-0 22-0

2-0

16-0

15-2

13-5

12-7

11-1

10-0

7-1

8-2

6-0

4-0

17-3-

9-2

18-3

14-1

Rodm

1-11

2-6

3-6

4-4

5-7

6 August 1965

	<u>Day</u>	<u>Night</u>
12		
4	6-1	8-0
5	2-1	10-0
6	4-1	13-1
14	8-1	10-0

10 200  
3500

113 700

6 August

843-91001-92000  
743-72209F

29412F 14296B+ 79502F  
 23789F 17800F 78215F  
 97851F 19023F 79474F  
 21013A 17756F 79718B+  
 28185B 19967F 78222F  
 24608F 14416F 19953B+  
 27909F 18801F 78815F  
 28306F 18147F 14957F  
 28169F 18947F 76208F  
 28519F 21647F 78397F  
 28764F 20389F  
 20666F 20319B+  
 23041F 29153F  
 21657F 21926F  
 23477F 24600F  
 21698F 27716F  
 20298F 13874F  
 20177F 19259F  
 22097F 29205F

BB

1745 1730 1330 1630

7 8 9 10

1 -

3 -

4 Un - Un

5 Un Un Un Un

6 Un Un

9 Un Un ♀

11 - - - Un

12 Un - ♂

13 -

14 - Un - ♀

15 -

16 ♂ ♂

19 - - Un

22 - Un Un Un

23 Un ♂ - Un

24 - Un

25 ♀ ♀ - Un

30 ♀ - Un Un

31 Un Un - ♂

32 ♂ Un ♀ ♀

34 ♂ ♂ ♂ ♂

37 ♂ - ♀ - ♂

40 ♀

42 Un Un Both ♀

43 ♂ ♀ ♀ ♀

44 Un ♂ ♂ ♀

46 ♂ ♂ ♂ Un

47 ♂ ♂ ♀ Un

48 ♀ ♀ ♀ ♀

49 ♂ ♀ ♀ ♂

50 Both ♂ ♀ ♀

7 August 1915.  
Noddy Tern

Eggs 49 3-4 7-9 -9 70  
P2-13 18 21-26-32  
34-47-36 38 40 42 43  
51 48 33 52

New-453 +54

E 2: 94 White mix with  
little brown on back

E 7 Rotten

E 13 Cracked

E 5/0 E 4/0

95 E 19 Hatching, w. brown

96 E 41 Gray @ Top of Q

R. 1 13 39 5-0

29 4-2 2

69-0 43-2 19-0

60-0 1-0 22-0

94-0 3-0 46-0

98-0 2-1 44-0

63-1 16-0 21-0

67-1 15-3

92-2 13-2

95-0 14-1

68-0 12-0 23 14

96-0 10-0

93-0 8-0

6-0

4-1

17-0

7-3

11-0

18-1

9-0

7 August

737-448..

44220 ♂

61 ♂

44235 ♂

44289 ♂

62 ♂

63 N. RFB

64 ♂

65 ♀

44280 ♂

44286 ♂

44278 ♂

66 ♂

67 ♀

68 I ♂

69 ♂

70 ♂

44493 ♀

71 ♀

72-74 ♂

597-12403

75 ♂

76 Imm RFB

77 ♂

757-89235

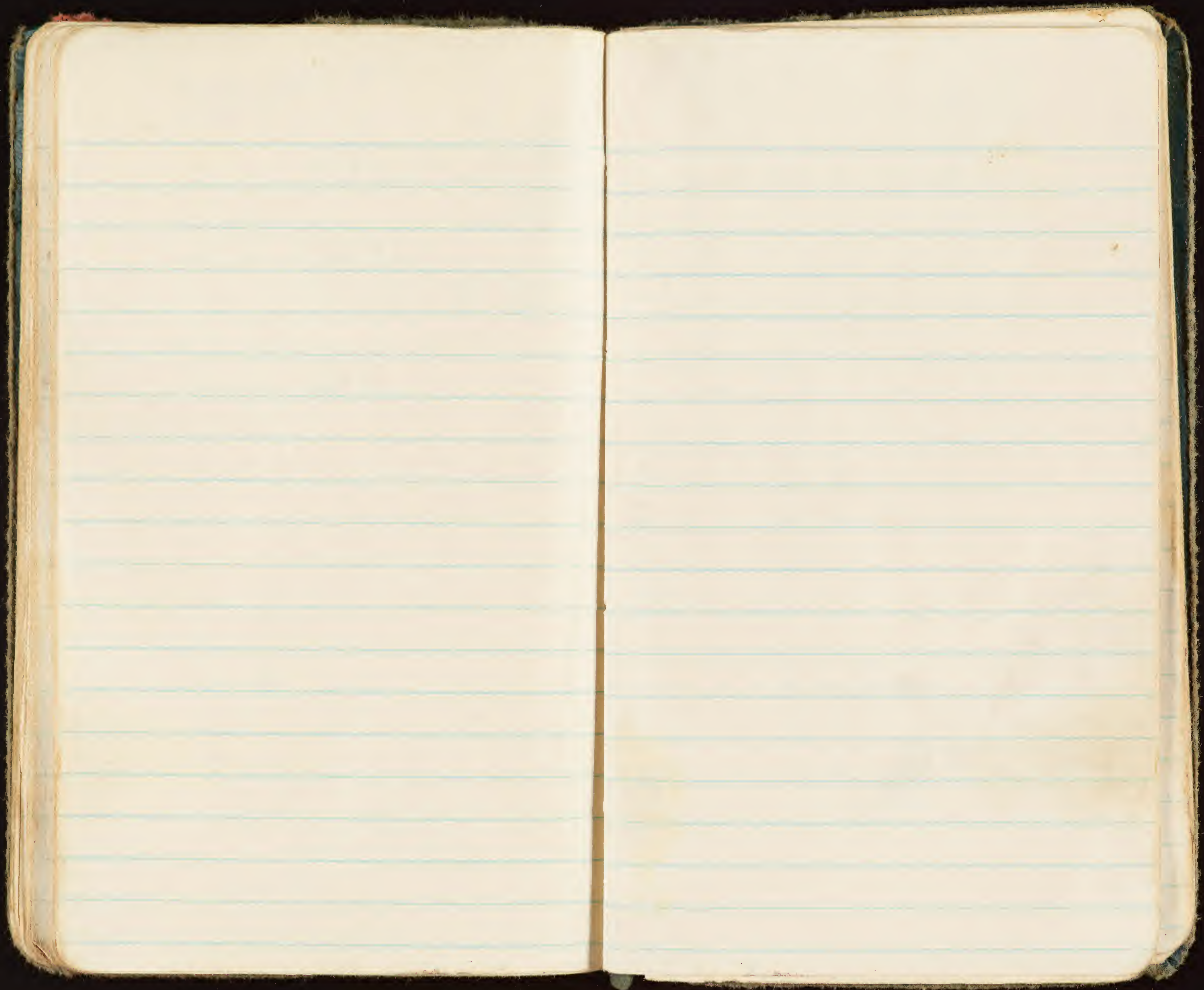
~~7~~ 16

15 Fring

RFB

77 I RFB

78 I RFB



8 August 0530 dials

69-0	43-0	4-0
60-0	1-1	19-0
99-0	2-1	22-0
98-0	3-0	45-0
63-2	16-0	44-0
57-1	17-2	21-0
92-2	14-2	
68-0	13-0	
96-0	12-0	
93-0	18-2	
95-0	10-1	
	11-0	
	8-2 (all)	
	9-3	
	7-4	
	6-1	

8 August

CP 5-3-1-1-1

WTJ-1

RTJ-8 (10s 2 breeding plumage)

1-3-1-2-1-1-2-4

587-80203 km RFB

Oahu

I-1-1-1-1-1  
1-1-3

A-1-1-2-1-1-1-1  
1-1-1-1-1-1-1-1-1-1

WTS-1

Frig-1

Noddy-1

Sooty Ad 19 (4)  
Im. 11 (5)



69-0	43-1	19-0
60-0	1-0	44-0
94-0	2-0	45-0
97-0	3-0	46-0
98-1	16-0	27-0
67-1	15-2	21-0
63-1	12-8	
92-1	14-0	
95-0	11-0	
68-0	7-2	
96-1	10-0	
93-0	6-1	
	8-1	
	9-2	
	4-0	
	17-1	

9 August  
C. Noddy 13 45

Egg 49-4 ① 8-9-10 12-13  
18 20-32 -36-38-40  
42-43  
51-34-48-33 53-52  
54-47

New

E3 Black wh fore  
wing may belly B 97

R1 16  
2 14  
3 7  
4 1  
5 5

743-73014F

9 August 1965

843-92001-92500

19609B+23833F 79365F

19677B+ 29253F 79933F

16786B+23856F

19868F 23020F

19983F 27778F

17583F 20606F

14933F 21678F

23367F

29519F

22579F

20590F

10 August

843-92501-93000

<del>29378B+</del>	<del>13366F</del>	<del>79896F</del>
23882F	18074F	79013F
21418B	14837F	77064F
<del>21781B+</del>		<del>77854B+</del>
21695F		76950F
<del>23834F</del>		<del>76967F</del>
<del>22250F</del>		79479B
<del>21182F</del>		<del>77088B</del>
<del>24714F</del>	<del>24482F</del>	
<del>23496F</del>	<del>21184F</del>	
<del>21500B+</del>	<del>29294B</del>	
<del>22368F</del>	<del>23763B+</del>	
<del>29562B+</del>	<del>29144F</del>	
<del>29399B+</del>	<del>22957F</del>	
<del>27750B+</del>	<del>29472B</del>	
<del>29314B+</del>	<del>23627F</del>	
<del>24677B+</del>	<del>29375B+</del>	
<del>28645F</del>	<del>20993F</del>	
<del>29055B+</del>	<del>27611B+</del>	

~~4333~~ →

14912

10200

15, 11, 2

11 August

WTS - Islet

Young 12 days # 4, 5, 10  
30 hatching

Bunder 1 going 5 days

843-89601 A-E 29

2 A E 23

E 4 = B 99 Deep gray white top  
of head gray belly

E 38 White under, head  
wings back gray tipped  
with white B 100

11 August C. Noddy

69-0 95-0 73-1 14-1 46-0

60-0 68-0 1-0 9-0 21-0

97-0 100-0 2-0 6-2 45-0

94-0 96-2 3-0 7-6 44-0

99-0 93-0 6-2 4-2

98-0 15-0 17-0

67-1 11-0 8-1

63-1 12-2 19-0

92-1 10-0 22-0

65-49-51-34-8-9-10-12-13

180-33-48-52 21-32

47-36-40 42 43 -54

53

A 7 14

2-20

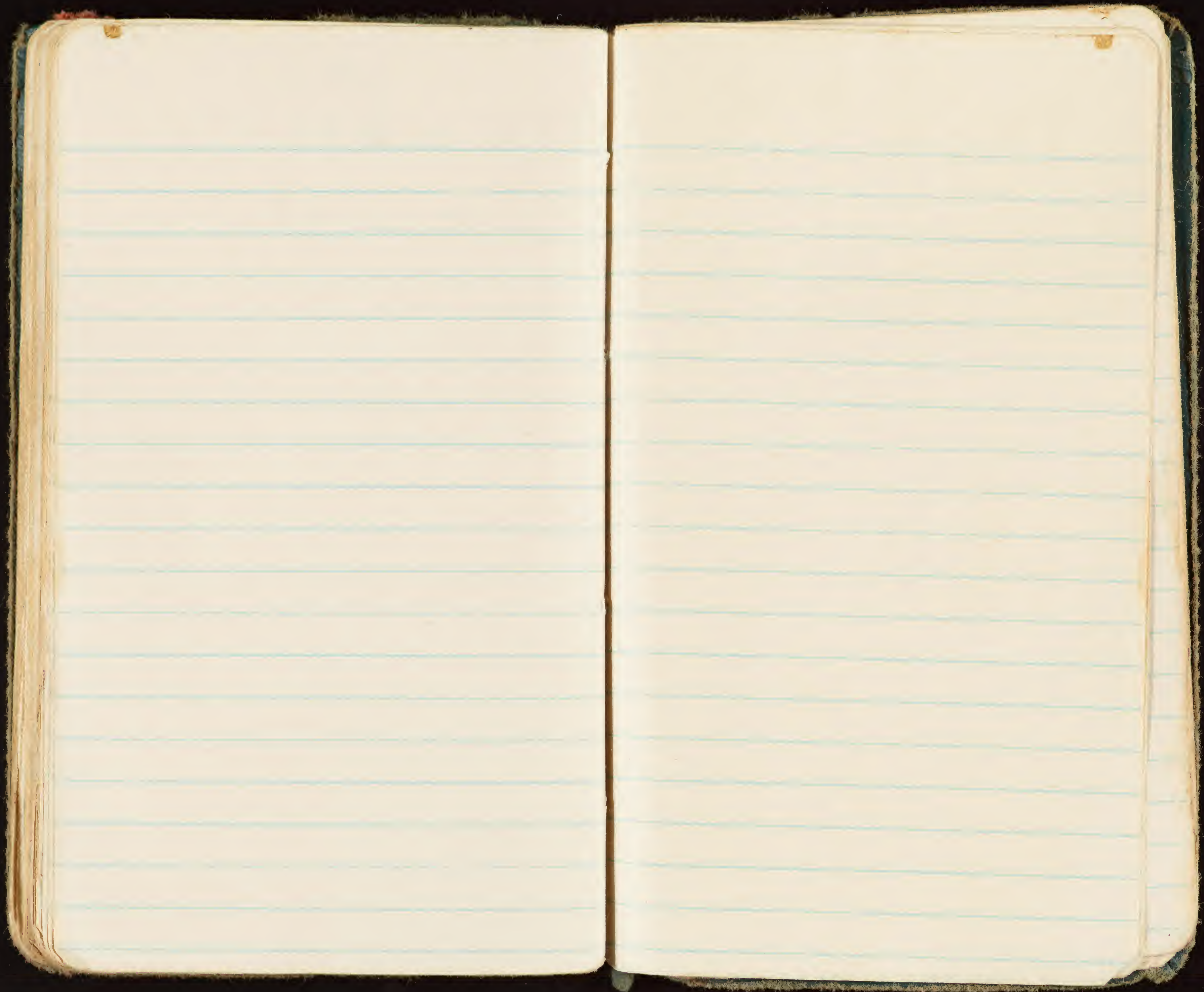
3 12

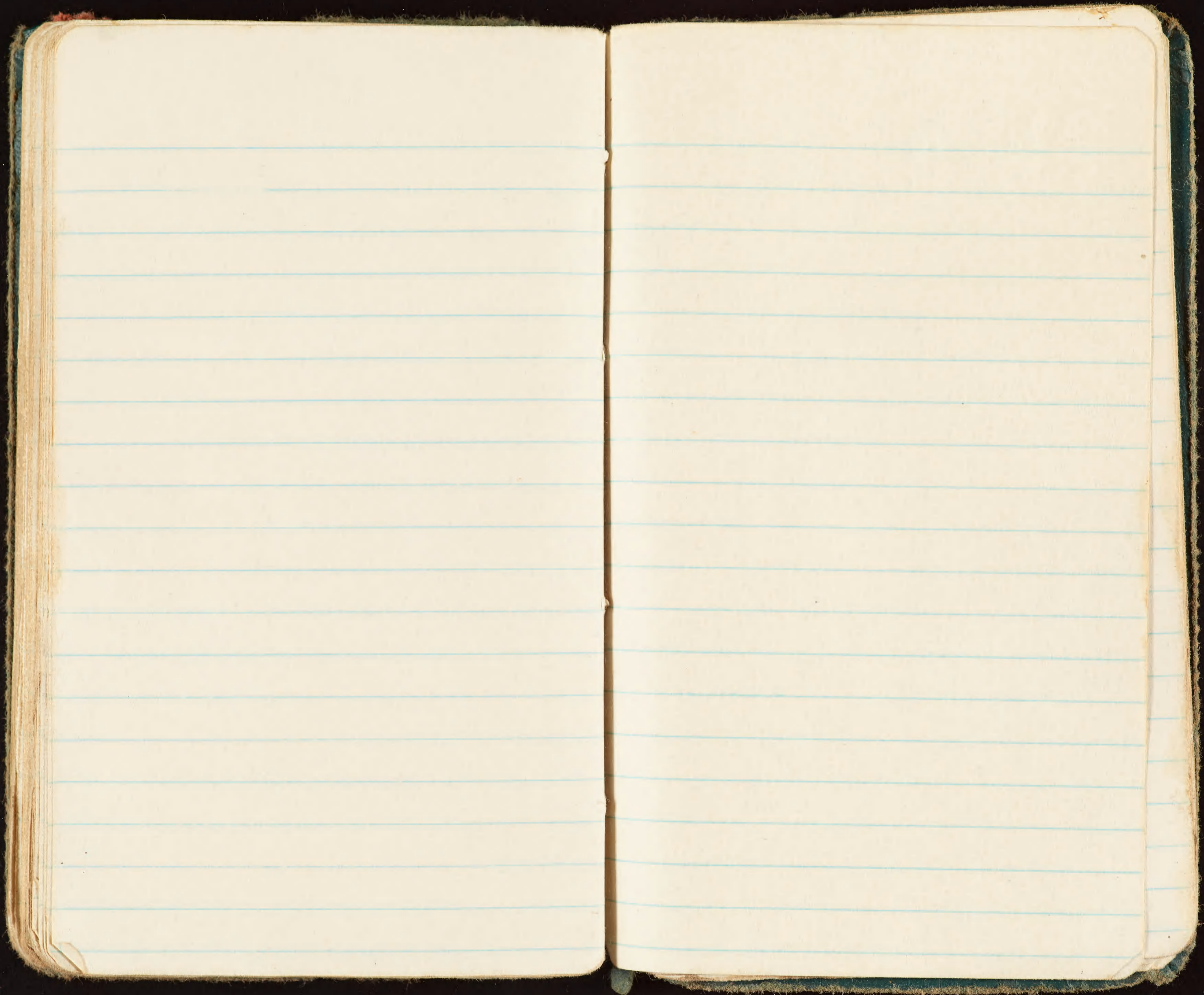
4 0

5 0

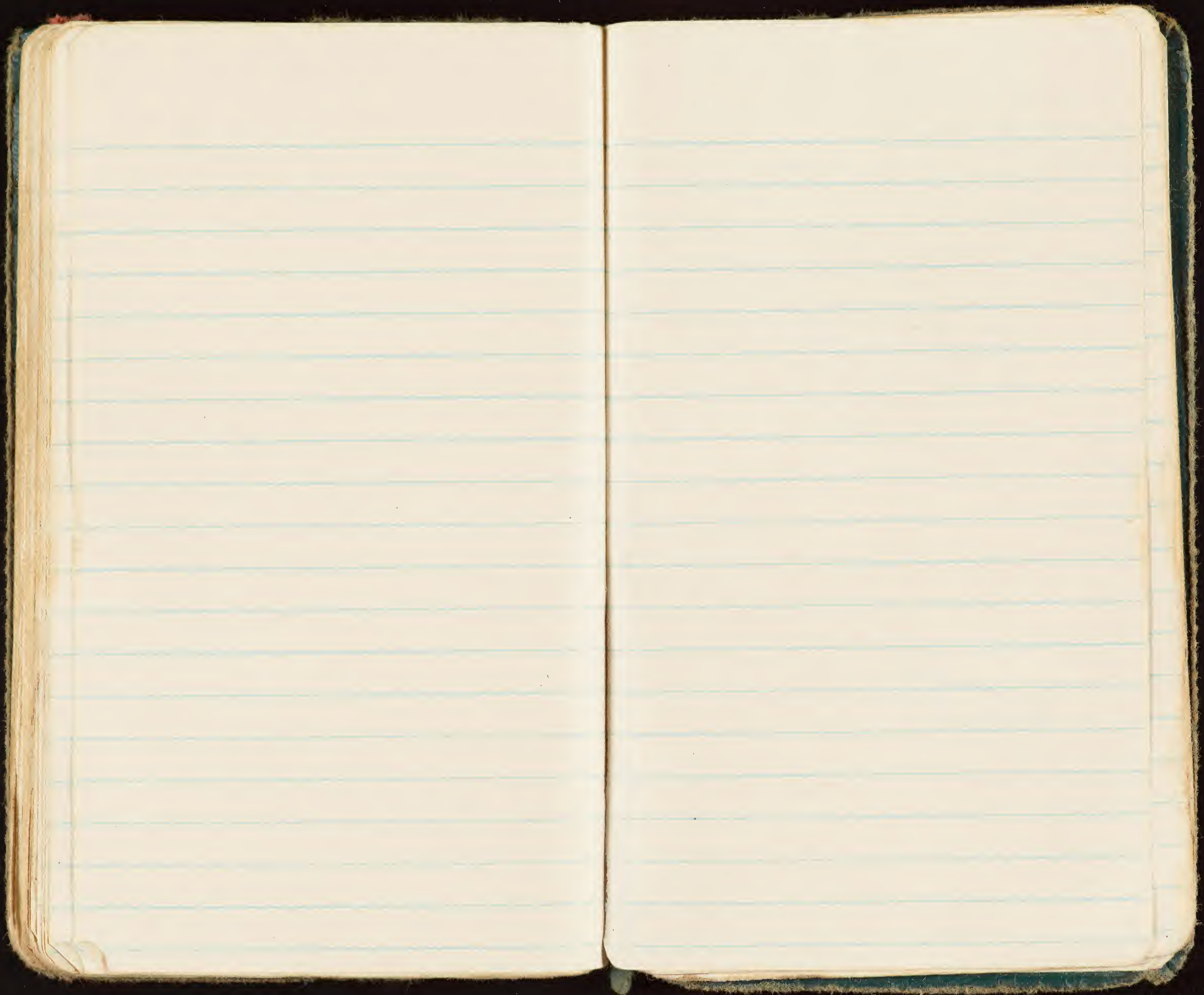
11 day  
737 44118 WE RFB

44360 ♂ GF









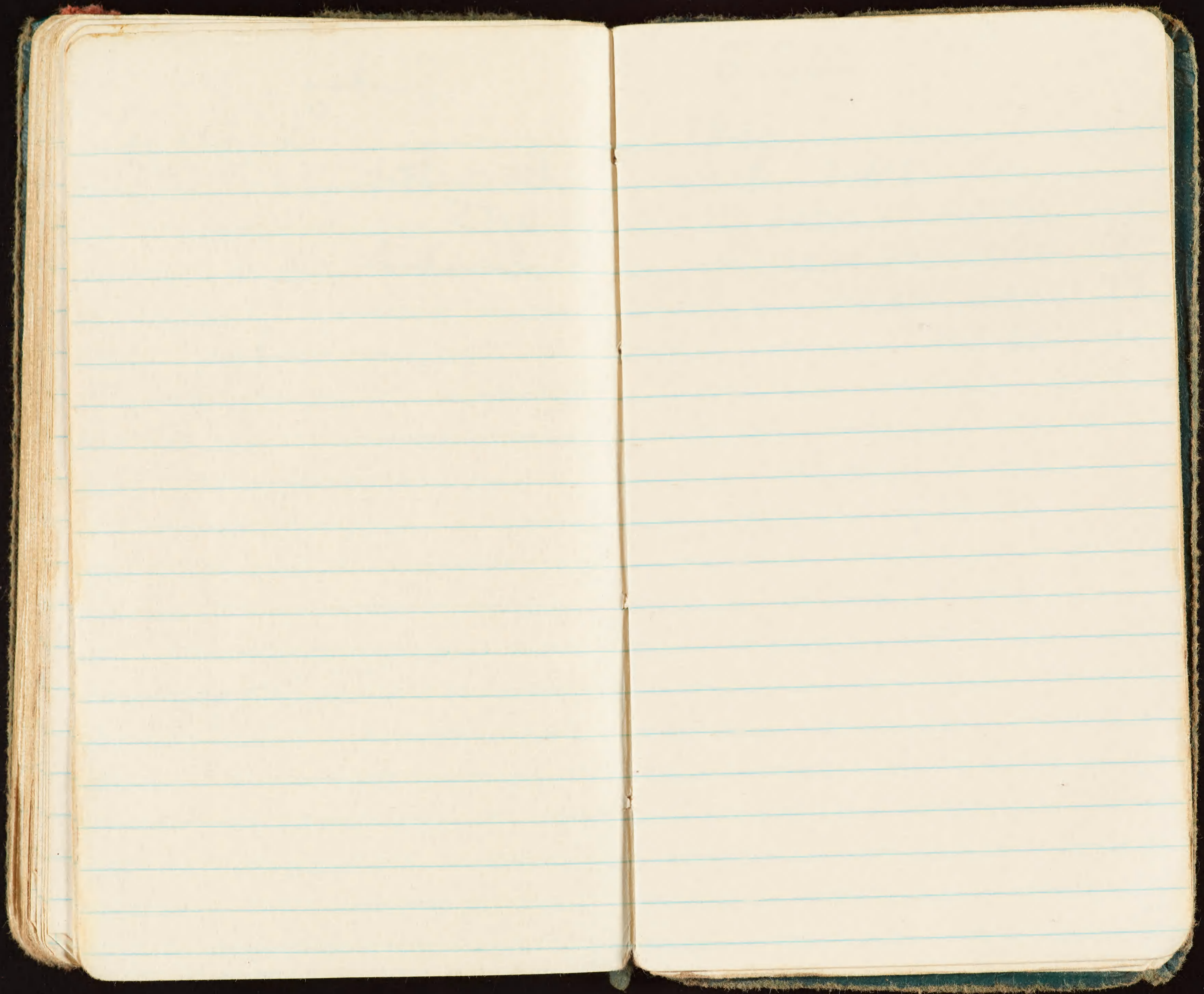
753-2210 -  
743-73254 -

107  
7 | 50  
49

40  
30 | 1200

Sunday

Records -  
WTS  
Shorebirds



Balwin

Aug

W @ T MT

15 2025 25.5 103(61) 50

20 2026 27.5 99(60) 43

20 28.5 110(64) 47

27 123(60) 55

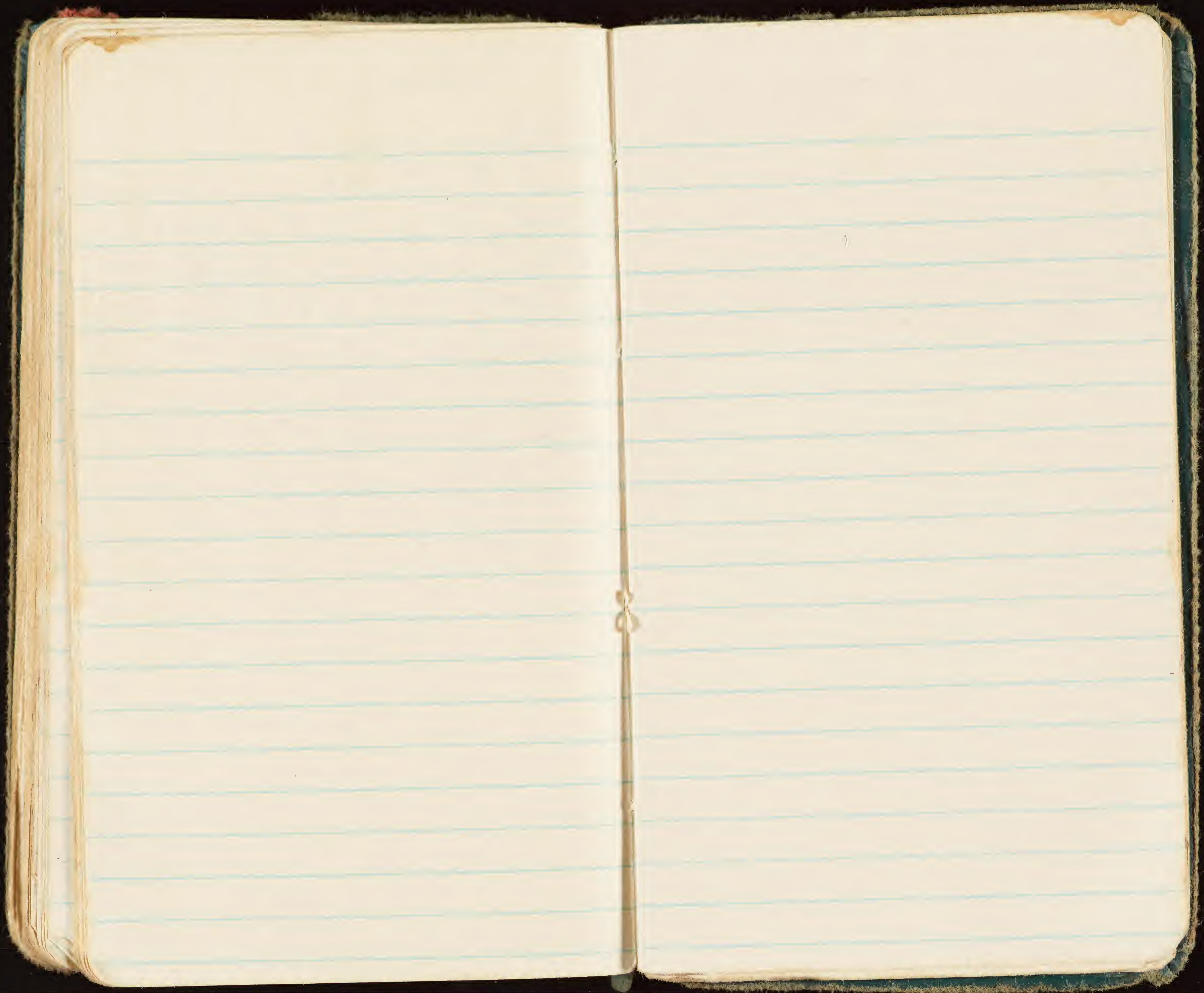
Balwen

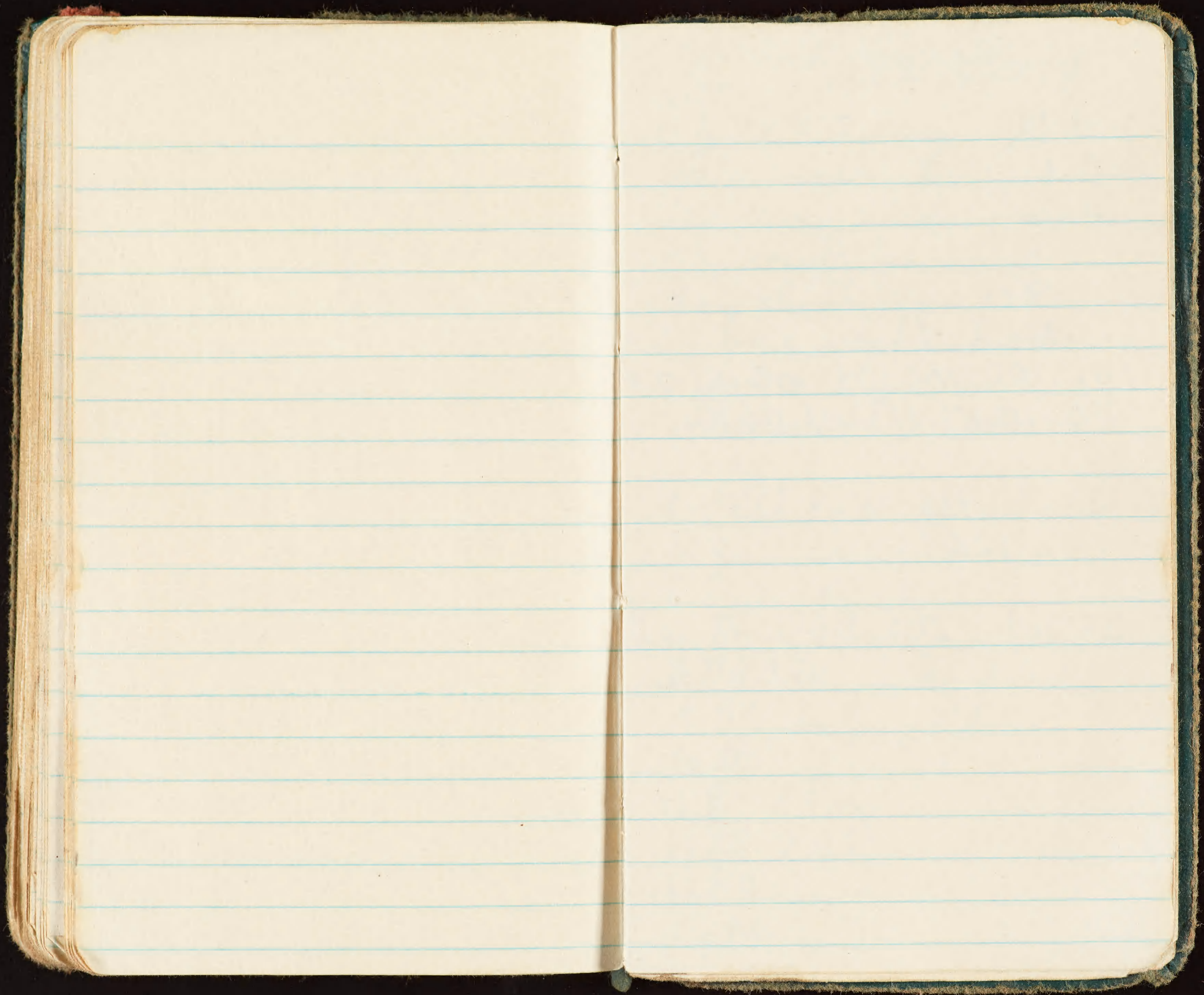
19 Aug

W E T MT

8	121 <sup>g</sup>	20	25	25.5	103(61)	50
5	145 <sup>g</sup>	20	26	27.5	99(60)	43
1	131.7 <sup>g</sup>	22	28	28.5	110(64)	47
2	125.4 <sup>g</sup>	21	29	27	123(60)	55

#8 back feather  
fanning also  
had





Unmarked chicks

W III

G 1

D

# Chicks

101 102 103 104 .06.107-8-9

116 115 117 113 111 110 114

119 121 122 123

126

25 #1 Hatched 6 with white  
4/2 + 4/3 White chicks

Com. Noddy Pen. Study  
Nest

1. Just hatching - On  
bare rock surrounded  
by twigs, shells, feathers  
0.5, shell inside 3"

hole about 10mm 1340

2 Bare sand in Boerhavia  
patch

3 Bare sand No nest material  
veg.

4 Bare rock No veg or sm

5 Bare sand No veg or sm.

6 B.S. None

7 BS little veg

8 BR Sun on by dead algae

9 BS In Ses patch

10 BS

11 BS lit veg

12 BR P.U.V

13 BR

14 BR



15 BR

16 Ses patch no nm

17 BR

18 In Ses No nest mat

19 In Ses <sup>+ twigs</sup> Rep nest mat.  
4 1/2 diameter

small plat

20 Ses Twigs + shell

21 "

22 Ses Leg + twigs 8" OD

23 Ses BS L.N.M 2 1/2" ID

24 Ses BS L.N.M

25-27 Same

28 ~~28~~ Ses Small plat of twigs

29 1 twig + shell

30 Small plat of twigs

31 Ses "

32 BS

33 BS around box

34 BR

35 Ses RS L.v.

36 BS

37 BS - salt spray

38 Small twigs on top  
of small

39 BS L.v.

40 Rock L.v.

41 Ses Small plat of twigs

42 Rocks + sand

43 Sand

44 Sand

45 R + L.v.

46 BS

26 July C. Noddy

Eggs 46-2-4-5-8-7  
34-9 10-13-15-17  
16-18-33-19-20  
22-24 25 26 27-31 32  
38 40 41 42 44 43 45

# 39 destroyed

Eggs-

Chicks 43-1-2-3-16-17  
13-12<sup>2</sup> 11-14-9-8-4-21  
23-22-19 26 15 10  
6-18

~~6-7-10-15-18~~

Missing

Chicks 7+2/0+42

New 411 white

#14 hatch white with br

Nests

Haw Naddy

24 July

#1 In Arma. bush in open area. Bottom of nest about 11" from ground.

Outside diameter 90"

Inside diameter 3"

Materials - Tribulus

mainly and little lep

Inside covering mainly

Trib. 2 3/4" high

- 1 egg. L 45 mm W 20 mm

#2 Same Bot 4 1/2" Top 7"

ID 3" OD 7 1/2"

Only slight depression in center.

5 on Guy NE 7 1395

Anous stolidus

▷

AAA - Rocks

01 White forehead  
eye white underwing  
Deep gray & brown  
coll - scap, neck  
back wings

02 egg tooth few days  
white top of head  
belly tip of under  
wing

Rest black

03 egg tooth few days  
dull white forehead  
underwing white  
belly lighter but  
not white than black  
body

04 half - Downy all  
white

scap - back wing - head

Anous s Tot, Jus

AREA A - Rocks

#101 White forehead  
Large white underwing  
Deep gray down  
Molt - scap, neck  
back wings

102 egg tooth few days  
white top of head  
belly tip of under  
wing  
Rest black

103 egg tooth few days  
dull white forehead  
underwing white  
belly lighter but  
not white than black  
body

104 Large - Downy all  
white

scap - back wing - head

105 Few days ET  
White forehead underwing

Tip of wings, belly  
rest deep gray

106 Range All white  
Molt. Scap back

neck wings tail  
Head almost done

107 few days ET  
White forehead  
wings - belly

rest deep gray

108 all white 7 days ET  
wings back, scap, necks

109 White head, belly wings  
Rest gray

110 Range  
White - head, belly  
wings

ET  
down  
110 cant gray

111 Few days ET  
White head, wings  
belly down deep  
gray

112 Few days ET  
White head wings  
belly down gray

113 FD ET  
White mix with  
light brown

114 Range White head belly  
wings  
deep gray  
Molt same

115 Same as 114

116 FD White mix with  
brown tail

117 Range white scap back  
neck wings red red

Large  
118 White head, belly  
wings down gray  
Molt same.

Area B

119 Molt Stand white

Large

120 Few days FT  
White head wings  
belly down gray  
Feather to date

developed Back + scap

121 Large white molt st

122 7 days

White top of head  
deep gray belly light  
not white than body

123 Few days white  
mixed with brown

124 Large gray white face b

125 Large white mixed brown

22 July AREA C

(A+B)

126 Few days white with  
white forehead, belly, wings

127 Few days white with brown

128 Large white

129 Few days Gray white  
forehead, wings, belly

130 White mixed with brown  
F-2 days

131 White head, belly, wings  
Down gray mixed with  
white Few days

132 White Few days

133 White forehead, w, bel  
Down gray

134 Large gray white  
face bel, wing

135 Few days gray  
white head, bel, wings

136 Large deep gray  
white face bel wings

137 Large + white

138 Deep gray white

bell, face, wings FD

139 FD Gray white top of  $\frac{1}{2}$   
head wings bel

140 WK white mixed brown

141 WK white

$\frac{5}{7}$   
12



6 August GF Frigate

737-44444 ♂  
44412 ♂  
44463 ♂  
44308 ♂  
44381 ♀  
44323 ♂  
44276 ♀

44213 Im

~~|||||~~ || 39.19<sub>0</sub>  
~~|||||~~ || 21.89<sub>0</sub>  
~~|||||~~ || 39.19<sub>0</sub>

~~39.1~~  
23 | 9.0      17  
                2  
                69      34  
                210      9  
                207      12  
                30

W-9.111  
L-5.11  
D-9.1

6 August G.F. in

737-444

4441

4446

4431

443

443

44

44213 dm

105  
10

17 W ~~|||||~~ 39.19  
 13 L ~~|||||~~ 21.89  
 12 D ~~|||||~~ 39.19

B

39.1  
 23 | 9.0      17  
     69      2  
 78.2      34  
 21.8      9  
             12  
             30

W-9.111

L-5.11

D-9.1

42  
1

9

# Sooty Tern

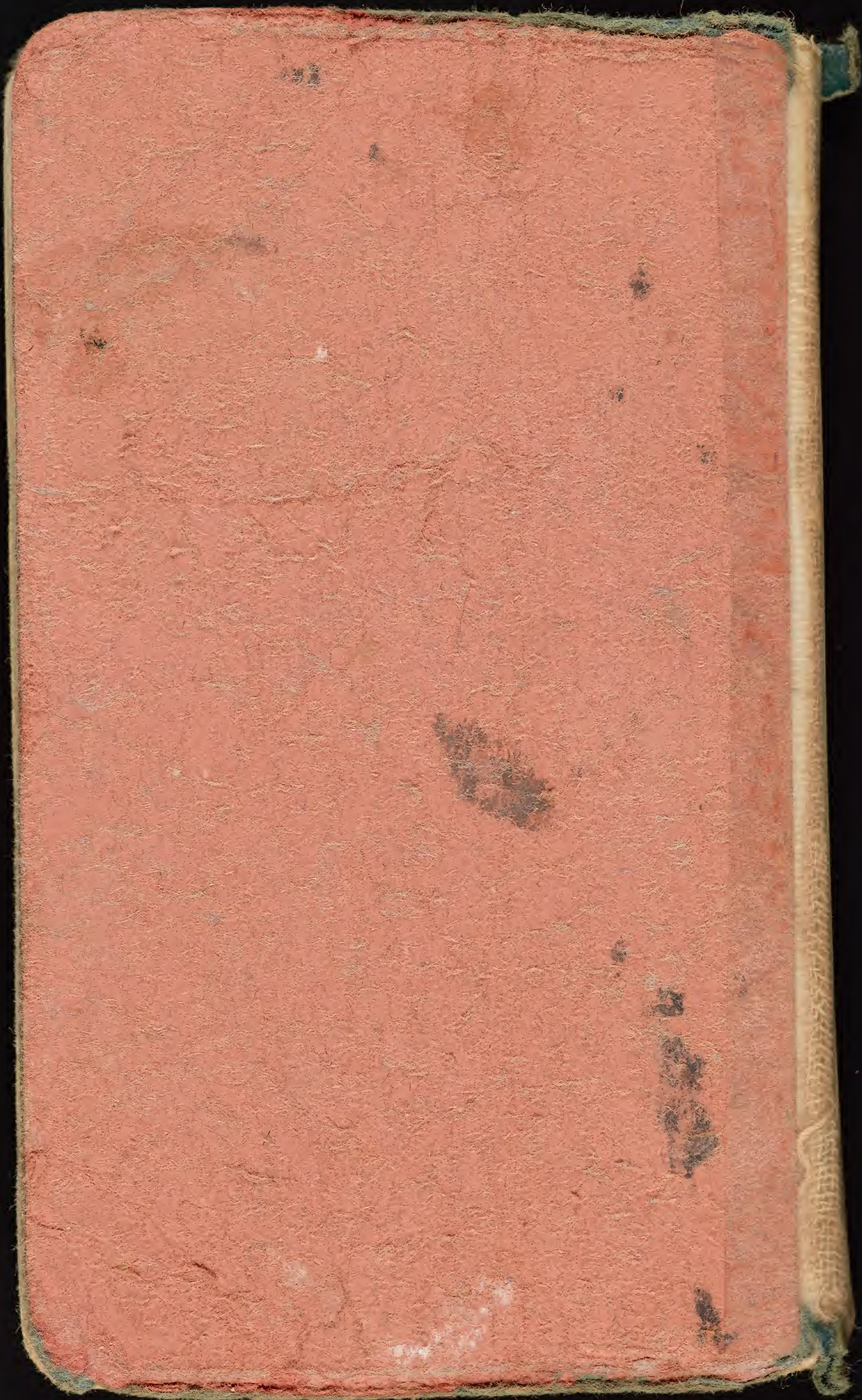
July

15:300

16:300

17:300

18:550



Woodward

7 Aug

Memoranda

10 Aug 65

Sand

blacks

WOODWARD

P. Woodward  
Sand Johnston

724  
494  

---

128

Bulwer's  
7 August

WT C T MT W

8	-100	20	24	23.5	50	wing cast
5	87.5	19	23.5	23.5	44	wing
1	107.3	20	26.5	27	53	wing
2	108.4	20	25	25.5	58	

10 August

8	-112	20.5	24	24	52	
5	-101.6	19	24	25	49	
1	98.1	21	26.5	27	58	
2	112.3	20	27	26	60	

13 August Nite Ad

8	92	20.5	24.5	24	85(59)	30
5	83.4	19	24.5	25	74(54)	-
1	111.8	21	26.5	27.5	90(61)	-29
2	92.5	21.5	28.5	27	101(64)	-40

39E  
40WN

565-12839B JI

6

14  
6 9

11 August 1965  
Johnston Is.

WT  
GP 1  
RT 2

WTS  
FT-3 1 young 214 6  
RTTB

SY-1 JTF NR

1957-E-1 Clear 2-1

CO-LY-1

Ran LY-1

~~Sam~~ MY-1

HAN LY-1 MY-1 E-1

1-1

2-1

3-HH

$\frac{1}{7} \frac{1.4}{110}$   
30



Brown Booby

	2330	2230	1300	1600	1300
	11	12	13	14	15
1	Un	Un			
3					
4					
5	Un	Un			
6	Un				
9	-	-	Un	Un	
11	—————		Un		
12	Un	Un	-	Un	Un
13	-	Un	-	-	Un
14	Un	Un	-	Un	Un
15	-	-	-	Un	
16					
19	Un				
22	—————			Un	
23	Un	Un			
24					
25	Un	Un			♀
30	-	-	Un	-	Un
31	Un	Un	♂	Un	♂

32	♀	Un	Un	Un	Un
34	Un	Un	♀	♀	♂
37	Un				
40	Un	Un	-	Un	Un
42	Un	Un	♂	Un	Un
43	Un	♀	♂	♂	♀
44	Un	Un	♀	Un	♀
46	Un	Un	Un	♂	♂
47	♂	♂	♀	♂	♀
48	♂	♀	♀	♀	♀
49	♀	♂	♀	♀	♂
50	♀	♂	♀	♂	♀

Red-foot - Flying

Sooty Tern 13 August

4 1-1

5 14-0 11-0

6 11-0 16-0

11 11-1 13-0

12 August

843-93501-94200

743-73539 F

~~16097F~~ 24267F 76636F

19232F 24162B+ 78763F

18996F 29559F 79983F

15618F 29505F

~~16966F~~ 22388B+

14350F 22956B

~~10914F~~ 23621F

17704F 23855F

18826F 24631F

21507F

13 August 843-94301-95000

~~743-73439F~~

~~13858F 24204F 77642F~~

~~15848F 29528F 76925F~~

~~19746B+ 20312F 79483F~~

~~18277F 20182F~~

~~14578F 22822F~~

~~13406F 22104F~~

~~17158F 29508F~~

~~19995F 29568F~~

~~14014F 23469F~~

~~16161F 21764F~~

~~16497F 21737F~~

~~19179F 28132B+~~

~~19019B+ 22663B+~~

~~19258B+ 29529F~~

~~20978F~~

~~24793F~~

~~24749F~~

13 August

L. Noddy 2330

49-51-7-9-10

12-13 18-33-48-53 21-22

24-27 29-30-31-47-36

52 40-42-43-54

E 22

New E-55

E 34 <sup>Deep</sup> Gray White head, bel wing

101

E 23 <sup>Black</sup> Deep Gray White head, bel wing

120

E 28 121 Gray White head etc

R 1 2

2 17

3 14

4-40  
1

93-0

96-9

69-0

60-0

97-0

99-0

101-0

98-0

63-0

67-1

92-0

95-0

101-0

120-0

121-0

68-0

100-0

43-0 22-0

2-0 46-0

3-1 27-0

1-0 44-0

16-0 45-0

12-6

17-0

11-0

10-0

8-0

14-0

7-4

9-1

6-0

4-0

15-0

19-0

47500  
10000  
~~12500~~

14 August 843-97001-500  
11072F 20249F 79320B+  
18989F 20463F 79807F  
18363B+ 24712F 79125F  
14213F 24727F 79034F  
4387F 24231F 79376F  
17587F 27573B+ 79070F  
17280F 23209F 77985F  
18227F 23388F 77029F  
21157F  
28660F  
22451B+  
28072F

15 August 893-97501-  
98000

4685F 28327F

~~15527F~~ 23342F

10175F 24773B+

19210B+ 23348F

12210F spl du 20581B+

14027F 20944F

16266F 29358F

~~15047B+~~ 29254F

~~2214243F~~ 22002F

17128F+

~~#77953F~~

WTS 15 August 1965

4-3

24 161

23 164

22 30

21 11

20 0

19 5

18 4

17 9

16 48

15 43

14 26

13 46

12 48

11 27-31 = 58

10

9

8

7

6

5

R-TTB

15

22

23

24

1230

1100

1900

1815

~~9 Un~~

14 Un

R

Un

Un

18 R

R

Un

Un

12 Un

Un

Un

Un



Sharebird

GP 1-2-1-3-3-1-1-1-3

RTG 2-1-1-3-4-1-2

WT

WJ

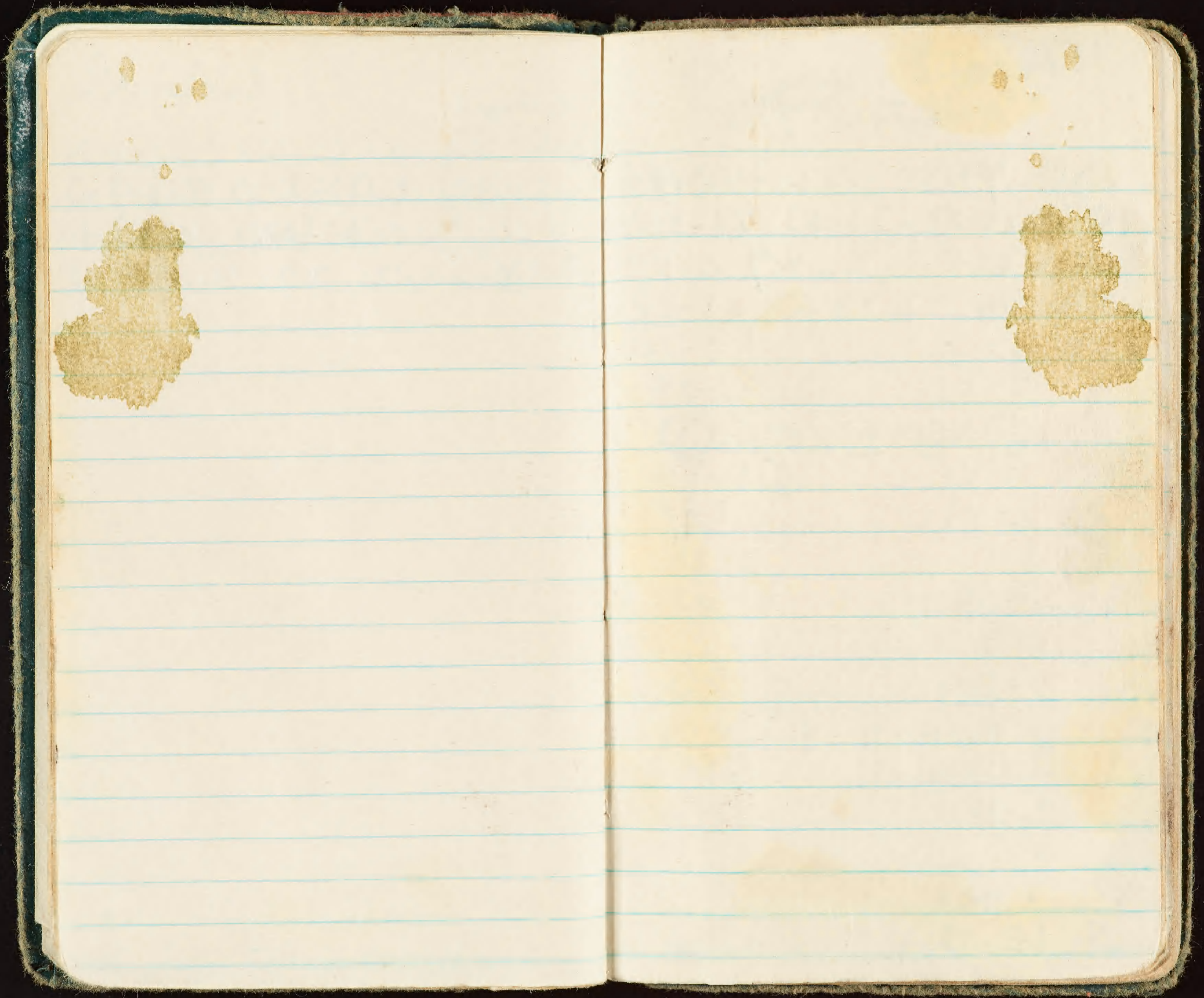
16 August

8-97g 20.5 24.5 24.5 102(64) 35

5-117g 19.5 27.5 27 85(60) 32

1-111g 20.5 27 27.5 103(62) 39

2-120 20 29.5 27 107.5(65) 45



15 August

Noddy Tern 1315

Eggs - 49-50-55-8-48-18

9 10-12-13-33-53 21-22-24

25-27 29-31-~~47~~

52 40 42 44 54

A 1-④ 2-② 3-⑩ 4-~~11~~ 5-②

A. E - IIII

1 - I

2 - VII

3 - VIIIIII - 14

B E IIIIIIIII

1 - III

2

3 IIII

< IE 2-1

ST. ~~2~~

2-31

3-3

69-0

60-0

94-0

97-1

101-0

98-1

63-0

67-1

92-2

95-0

B 120-0

B 121-0

98-0

100-0

96-2

93-1

43-0 19-0

3-2 21-0

2-0 44-0

1-0 22-0

16-2 46

15-0

11-1

14-0

12-5

7-2

10-0

8-0

6-0

4-0

67-1

17-0

16 August 1965

737-448..

80076F

Brown Booby

16 17 18 19 20  
1730 1600 2000 1030 2330

1 - Un Un - Un

3

4

5 Un Un Un Un

6 - Un

9 Un Un

11

12 Un

13 - Un Un - Un

14 Un Un

15

19 - Un

22 - Un - - Un

23 - Un Un Un

24

25 Un Un

30

31 - Un - Un

22 Un Un Un Un Un

24 Un ♂ Un Un Un

27 Un

30 Un

32 Un ♂ Un Both Un

33 ♀ ♂ ♀ Un Un

34 Un Un Un ♂ Un

36 Un Un Un Un Un

37 Un ♂ ♂ ♂ Un

38 ♀ ♀ ♀ ♀ ♂

39 ♂ ♂ ♂ ♂ ♂

40 ♂ ♀ ♂ ♀ ♂

Can Noddy  
17 August

Eggs 49-51-55-9-8  
10-12-13-18-33-48  
22 25-26-27 52-53  
30-31-56-36-40  
42-43-54

EX. 24

1 E20 Wn + Br  
3 E29 Deep gray Face

17 Flying

18 Flying

R 1 2

2 26

3 9

4 0

5 7

59-0	43-0	22-1
60-1	3-1	46-0
97-0	2-0	44-0
94-0	1-0	45-0
101-1	18-0	
98-3	15-0	
63-1	14-2	
92-3	12-6	
67-1	11-1	
95-0	10-0	
1-0	9-0	
120-0	8-0	
121-0	7-1	
3-0	6-0	
68-0	4-0	
100-0	17-0	
96-2	18-0	
93-1	19-0	
	21-0	

143 - White  $\frac{1}{2}$  head heavy

103 - 11 ✓

102 11 forehead

10 1 11 fore

16 forehead

15  $\frac{1}{2}$

14 forehead

12 ~~forehead~~  $\frac{1}{2}$

11  $\frac{1}{2}$

10 top

9 Sup line

8 forehead ✓

7 forehead

6 line

5 forehead

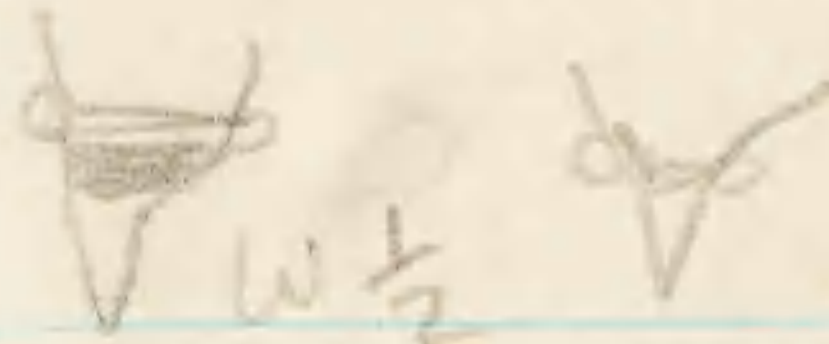
17 -  $\frac{1}{2}$

19 - top

21 - fore

18 -  $\frac{1}{2}$

22 -  $\frac{1}{2}$



44  $\frac{1}{2}$

45 - fore

17 August 1965

843 -98001 -98100

24568F 11851F

20662F

20248F

21750F

18 August

-98101-500



25652 E 26011 B+

25579 E egg 24894 F

24963 F 25726 F

25030363 Chick white

144-711- Forehead

138-715 Dull

135 721 Fore

134-723 Forehead

127-739  $\frac{1}{2}$

128 741 Top

129 743  $\frac{1}{2}$

132 746 Dull

133 747 Fore

137 750  $\frac{1}{2}$

139 751 Fore

19 August 1964 Noddy Tern

843-8960 Adults

3 B 22 F

4 B 23 F

5 B C gray 24 F

6 C white 25 B

7 ~~S~~ RoF 26 F

8 B+ 27 B+

9 F 28 C white

10 ~~F~~ egg 29 F Roof

11 E 30 C dark gray

12 F 31 ~~egg~~ F

17 F 32 B

14 B 33 E egg

15 C white 34 E 53

16 C dark gray 35 B

17 C white 36 F

18 B 37 dark

19 F 38 white

20 C gray 39 F

21 B 40 F

19 August 1965

843-98501-900

~~16371F~~ ~~20584F~~ ~~77920F~~

~~18203F~~ ~~29175F~~ ~~77400F~~

~~19972F~~ ~~247558F~~ ~~79015F~~

~~19981F~~ ~~21383F~~ ~~79565F~~

~~12388F~~ ~~28622F~~ ~~79488F~~

~~24171F~~

~~21921F~~

~~20573F~~

~~21227~~

19 August Noddy 2030

Q 443 49-51-55-8-9-10 11  
13-18-33-44-53  
30-31 52 27  
22 36 43 54 56

25 Hatching 40  
E 37

~~36~~  
E 42 Dark hatched

R1 9  
2 32  
3 15  
4 1  
5 1

21-0-90  
96-3 45-0-46-0-99  
64-2 43-0 76  
60-1 1-0 62  
97-0 2-0-63  
94-0 3-0-64  
101-1 16-0 67  
98-0 15 0 68  
63-0 12 3 72  
67-0 14 0 73  
92-1 11 0 74  
95-1 10 0 75  
3-0 8 0 76  
121-0 7 1 77  
120-0 9 1 78  
1-0 6 0 79  
68-0 4-2-80  
100-0 17-0 81  
93-0 18-2-82  
19-0-85  
22-0-87  
44-0-91

19 August

4485007

4446507

4438607

4436207

~~4443007~~ ✓

737-44881-307

~~7374751 RFB~~

84 RFBWN

20 August 1965

Sooty Tern Plot

⑤ 10 - 0

⑥ 15 - 0

⑪ 12 - 1

20 August 843-98701-99500

74373704 Little Spc

~~20356F~~ 16335B+ 18443F

20012F 19945F 96883F

20154F 15259F

20364F 19867F

20153F 15641F 14597F

~~21263F~~ 22005F 21628F

23474F 22296F 20575F

23060F 21892F 18330F

23222B+ 21855F

28222F 23059F

29033B+ 14421F

~~23506F~~ 17434F 20867F

24570F 22135F 24527F

21633F 23781B+

22993F 21827F 23497F

21858F 17407F

27574F 21990F

20308F 22363F

23708F 20560F

21 August 1700

655-49-51-55-8-9-10-12-13

18-33-57-48-53-22

52 27-30-31-56-36

43-54

E 58

E 25 Dark

5 E 40 White skin

101 Flying 19.22

11 4

2-22

3 4

4 0

5 0

100-2

19-0 22-0

69-4

43-0 45-0

60-0

1-0 46-0

94-0

3-0 21-0

97-0

2-0 44-0

101-2

16-0

98-0

15-0

63-0

11-1

67-0

14-0

92-2

12-3

95-0

10-1

1-0

8-0

120-0

4-0

121-0

9-0

3-0

6-6

68-0

7-0

96-1

17-0

21 August 1700

6855-49-51-55-8-9-10-12

18-33-57-48-53-22

52 27-30-31-56-36

43-54

E 58

E 25 Dark

5 E 40 White sh

101 Flying 19.22

121 4

2-22

3 4

4 0

5 0

100-2

69-4

60-0

94-0

97-0

101-2

98-0

63-0

67-0

92-2

95-0

1-0

120-0

121-0

3-0

68-0

96-1

19-0

43-0

1-0

3-0

2-0

16-0

15-0

11-1

14-0

12-3

10-1

8-0

4-0

9-0

6-0

7-0

17-0

22-0

45-0

46-0

21-0

44-0

843-99501-700

21 August

19929 VF 24448 B+

29587 F

27 August

GP-1-1-1-T-3-2-1-J-2

1-2-4

RT-15-1-9-5-7-4-1-1-1

Mortality County

ST Ad 2 1-2-1-1-1-1

1-1-2-1-1-1-2-8

Imm-1

Fin-1

wt 50-1-1

X-ray under Plywood gro



BB

22 23 24 25  
1300 1400 1530 1830

1  
3  
4  
5 — — — — —  
6 — — — — —  
9 — — — — —  
11 — — — — —  
12 — — — — —  
13 — — — — —  
14 — — — — —  
15 — — — — —  
16  
19 — — — — —  
22  
23 — — — — —  
24  
25  
30 — — — — —  
31

22 — — — — —  
39 — — — — —  
39 — — — — —  
40 — — — — —  
42 — — — — —  
43 — — — — —  
44 — — — — —  
46 — — — — —  
47 — — — — —  
48 — — — — —  
49 — — — — —  
50 — — — — —

22 August

737-44885 07 6F

86 07

87 07

88 ♀

89 07

90 N-4

44327 07

44454 07

44306 07

22 August 843-99701-0000

14806 F 21743 F

21929 B+

24710 F

20180 F

Bulwer's

22 August

8-110g 20 25 25 110(60) 58

5-123g 20 26.5 27 107.5 58

1-103g 21.5 27 27 120 55

2-99.5g 22 29 27 130 60

25 August

8-126g 22 25 25 127.5 70 Nasal chiggers

5-123.5g 21 27 27 117 63

1-119.3g 22.5 28.5 28 130 63

2-117.5g 22.5 29 28 140 71

28 August

8-114.3g 22 25.5 25.5 108 75

5-123g 21 28 27 131 72

1-118g 22.5 28.5 28 140 69

2-101.5g 22.5 29 28 151 76

23 August Noddy Tern  
1330

R 1-2 E 8 JH E 22 Hatt  
2-27 10-0 9-0  
3-4 11-0 7-1  
4-0 8-2 4-0  
5-1 14-0 6-0

E 13 x 53 x 96-1 15-0 17-0  
69-13 63-0 43-0 19-0  
60-0 95-0 1-0 22-0  
97-0 1-0 2-2 46-0  
94-0 120-0 3-0  
101-1 4-0 16-1  
98-1 121-0 12-4  
92-2 3-0  
67-0 68-0

106 Flying 100-1  
6-0 5-0 7-0

4 E 25 DG White  $\frac{1}{2}$  bel wings  
6 E 42 Bl gray bel  $\frac{1}{2}$   
white white

E 13-7-white

E 8 - white head, bel wings  
body gray heavily tipped  
with white

24 August 1965

Bulwer's

86° - Rectal 10/10

890 - 100°

95° 100°

Sooty Tern 1000

Ad fly 106°

Im fly 105°

Ad 109

106°

Gr fly 105° N

105°

RFB 107° N

106.5°

BB 106°

Temp in bunker 86.5°

Xmas Is Shear 103°

outside 940

after few min 103°

N.T chick white 106°

dark 108°

Dark 105-6 hizer 97°

White 106-7

Shade 88°

D 106°

W 106°

96 110°

5 109°

143 107°

94 107°

97 107°

E 8 105°

24

24	0	5	8-0	
23	0	4	13-0	
22	0	3	3-0	
21	9-0	<del>2</del>		
20	4-0	1		
19	3-0	N1	7-0	
18	4-0	N2	63-16	62
17	0	51	61-0	16
16	4-0	5-2	12-0	
15	16-15		1246	
14	13-12		157	
13	8-15		136	
12	12-2			
11	4-10		<hr/> 293	
10	3-1			
9	13-1			
8	12-4			78
7	15-0			
6	6-1			

24 August WTSR.

615-19200

300 B+

615-00676

add 281

284 IB

615-01188 B

285 B+

278 B

298 B+

615-00995 B

615-00816 B add 286

299 B

293 B+

291 B

615-00933 B

615-00840 B 288 ✓

296 B

615-00825 B

276 B

295 B

565-12777 add 297 B

292 B+

615-00987 B+

295? B+

535-13724 DB

294 B+

282 B

289 B

~~4~~ 535-13728 B

280 B

279 B+

290 B

565-12980 B+

615-00741 B

283 B+

277 B+

256 B+

251 B+

B 565-12291 add 253

565-12712 B

262 B

257 B

273 B

271 B

615-01282 B

615 00344 2.70 B

272 B

263 B

268 B+

254 B

259 B+

565-12696 B

264 B+

267 B+

565-12442 B

565-12825 B+ 265

266 B+

615-01003 B

274 B

615-00797 B D

615-01616 B+

258 B

615-01096 B

565-12922 B 269

260 B+

255 B

275 B

615 01415 B

234 B

230 B

231 B+

232 B

565-12905 B

247 B

241 B

565-12815 B add 239

244 B+

248 B

245 B

229 B

565-12967 B

565-12438 B



565-12909 B+

565-12862 B add 246

565-12858 B

261 B

615-00106 B

615-00178 B A-227

615-00414 B

226 B+

240 B

615-01797 B+

238 B+

250 B+

252 B

535-14099 B+

243 B

233 B+

228 B

615-00164 B0

565-12575 B 237

616-01369 B+

242 B

615-00418 B

249 B+

615-00490 B+

565-12580 B add 201

615-01230 B+

615-01159 B+

615-01110 B

535-14100 B

535 13735 B

221 B+

215 B+

615-01233 B+

615-00145 B 212

615-00133 B+

206 B

224 B+

615-01360 B+

204 B+

241 B+

615-01251 B  
535-13661 B+  
535-13668 B+  
565-12587 B 218  
217 B+  
223 B  
615-01290 B  
615-01390 B  
535-14090 B+  
205 B+  
565-12343 F  
235 B+  
213 B+  
214 B  
615-00557 B  
615-01185 B  
615-00606 B  
565-12265 B  
615-01538 B+  
615-01219 B

add 226

565-12536 B  
615-00189 B  
615-00409 B  
615-00420 B  
615-01289 B+  
565-12987 B+ add 203  
208 B  
207?  
209?  
565-12540 B+ add 222  
216 B+  
202 B+  
565-12504 B 220  
210 B  
219 B+  
565-12347 B+ 236  
347 B  
345 B+  
565-12272 B  
337 B+

344 B

615-00568 ?

Add  
344

310 B

615-01038 B+

615-00489 B

338 B

565-12132 B+

339 B

335 B

565-12678 B+

615-00392 B 302

314 B+

333 B+

316 B+

306 B+

315 B+

615-00309 ?

342 B+

312 DP B

343 B+

615-01376 B+

615-00389 B

615-00320 B

565-12218 B

329 B+

324 B+

327 B

349 B

565-12153 BI add 341

615-00924 B

565-12232

615-01048 B+

330 B+

615-00180 B+

304 B+

326 B+

615-00534 B+

615-00508 B+

303 B+

615-01329 B+

307 B  
615-00351 B+  
565-12441 B+ add 311  
301 B+  
322 B  
615-00552 B+  
615-01319 B+  
615-01090 B+  
323 B+  
565-12700 B+ 305  
317 B+  
615-01397 B  
615-00548 B+ Reg 346  
319 B+  
325 B+  
328 B+  
336 B+  
320 B+  
348 B+  
615-01244 B

615-01323 B+  
308 B  
350 B+  
615-01162 B  
332?  
313 B  
615-00945 B  
535-14098 B+  
615-00348 B  
318 B  
615-00571 B  
565-12957 B+  
615-01163 B+  
615 01242 B+  
321 B  
565-12250 D B  
615 00549 B+  
565 12567 B+ 331  
309 B+  
615-01248 B

2113  
2110

615-01264 B+

535-14092 B+

340 B+

WT-1-C (2B seedling)

and .2

FT-16

RTTB-3-1-1

GP-1-1-6-1

at 10-6-14

8.6 - 14

ry

1957 12 24

CO - 24

LS - ry

Tens ry

H + N - ry - E

41 young

42 Ad

43 y

44 Awn

25 August

1		21	8-0
2	2-0	22	8-0
3	4-0	23	
4	7-0	24	
5	4-0	N1	4-1
6	18-0	N2	38-15
7	10-9	S1	42-0
8	14-4	S2	8-0
9	6-0		
10	10-9		
11	13-7		155
12	2-1		80
13	8-11		<hr/>
14	—		235
15	13-3		
16	6-1		
17	1-0		
18	5-1		
19			
20	4-1		

25 August

1900

Noddy Tern

R1 5

233

36

40

54

Eggs 49-58-51-53

18 57 48 52 27-30-3

56 54

EX 12 76

9 E 33 White head etc Gray

44-0

45-0

69-5 1-0

43-0

801 120-0 2-1 46-0

97-0 4-0 3-0 22-0

94-0 3-0 16-0

101-1 121-0 11-0 9-0

92-1 68-0 10-0 18-0

63-1 100-2 07-0

98-1 5-0 12-3

67-1 96-5 15-0

9-0 6-0 14-0

95-0 7-0 4-0

6-0

8-0

101 - Good pluck 119-118  
110 fly 114-106

1830 BB 1915 1845 1300 1030  
 26 27 28 29 30

1  
 3  
 4  
 5 — Uhn Uhn  
 6 Uhn  
 9  
 11  
 12 Uhn — Uhn Uhn  
 13 Uhn — Uhn Uhn  
 14 — Uhn Uhn  
 15 ————— Uhn  
 16  
 19 — — — — —  
 22 ————— Uhn Uhn  
 23 Uhn Uhn Uhn Uhn  
 24  
 25 — — — Uhn  
 30 — — — Uhn Uhn  
 31 Uhn

32 Fly Uhn  
 34 Uhn ♀ Uhn Uhn  
 37 Uhn Uhn ♀ Uhn  
 40 — Uhn  
 42 Uhn  
 43 Uhn — Uhn Uhn Uhn  
 44 Uhn Uhn Uhn Uhn Uhn  
 46 Uhn Uhn Uhn Uhn ♂  
 47 Uhn Uhn Uhn ♂  
 48 ♂ ♀ ♀ Uhn Both  
 49 ♀ ♂ ♀ Uhn Uhn  
 50 ♂ ♂ Uhn ♀ Both



1		21
2		22 3-0
3		23
4		24
5	2-0	S1 35-0
6	1-0	S2 8-0
7	0-1	N1
8	0-5	N2 46-12
9	0-1	
10		
11		
12	0-4	
13	0-2	
14		
15		
16	0-1	
17		
18	0-1	
19	0-2	
20	0-1	

27 August

c. Noddy

41 AWE

42 AWE

43 B+

44 E

45 F

46 F

47 B+

48 E S 7

49 C 9

50 w. N

27 August 2005

Noddy Tern

Eggs 149-58-51-55-10

18-0 57-48-52-56

54

N-59

R1-5 3-65-3

2-33 4-1

11 E 30 Hatched E 31 W + B

69-3 95-0

43-0 7-0

60-0 1-0

2-1 9-0

94-1 120-0

3-0 8-0

97-1 4-0

16-0 4-0

101-1 121-0

15-0 6-0

98-0 3-0

14-0 10-0

92-0 68-0

11-0 21-0

67-0 106-2

12-0 19-0

63-1 5-2

22-0 41-0

9-0 96-1

46-0 45-0

6-0 93-0

7-0

27 12.00

1 20

2 21

3 1-0 22

4 23

5 24

6

7 0-4

8

9 0-1

10

11 0-1

12

13 0-2

14 0-5

15 0-25

16

17

18

19

20

29 August

73744891-900 N GF

44901-09 N GF

44910-11 N RFB

737-445988 - LF

29

14 0-30

29 August 13/0

Eggs - 49-58-51-55  
10 L 48-57-59-52-27  
56-54

R1 - 7  
2 31  
3-4  
4-0  
5-0

9. Dead.

E18 White mix brown

69-3 92-1 43-0 4-2  
60-1 63-1 6-0 3-0 6-0  
97-1 67-3 7-0 2-0 7-0  
94-0 95-0 16-0 9-3  
101-3 4-0 14-1 10-1  
98-0 120-0 8-1 11-0  
7-0 121-0 12-5 46-0  
68-0 3-1 44-0 45-0  
100-0 96-4  
5-1

E30 - 0 11  
E31 - 0 13

30 August

RT-1-9-1-2-1-3  
2-1-7-2-1-1-3-3-4

(41)

GP-1-2-1-1-1-1-1-1-1-1  
2-1-1-2-3 = (29)

WT (1)

25052 ♀ 1258 20 2<sup>n</sup> ends

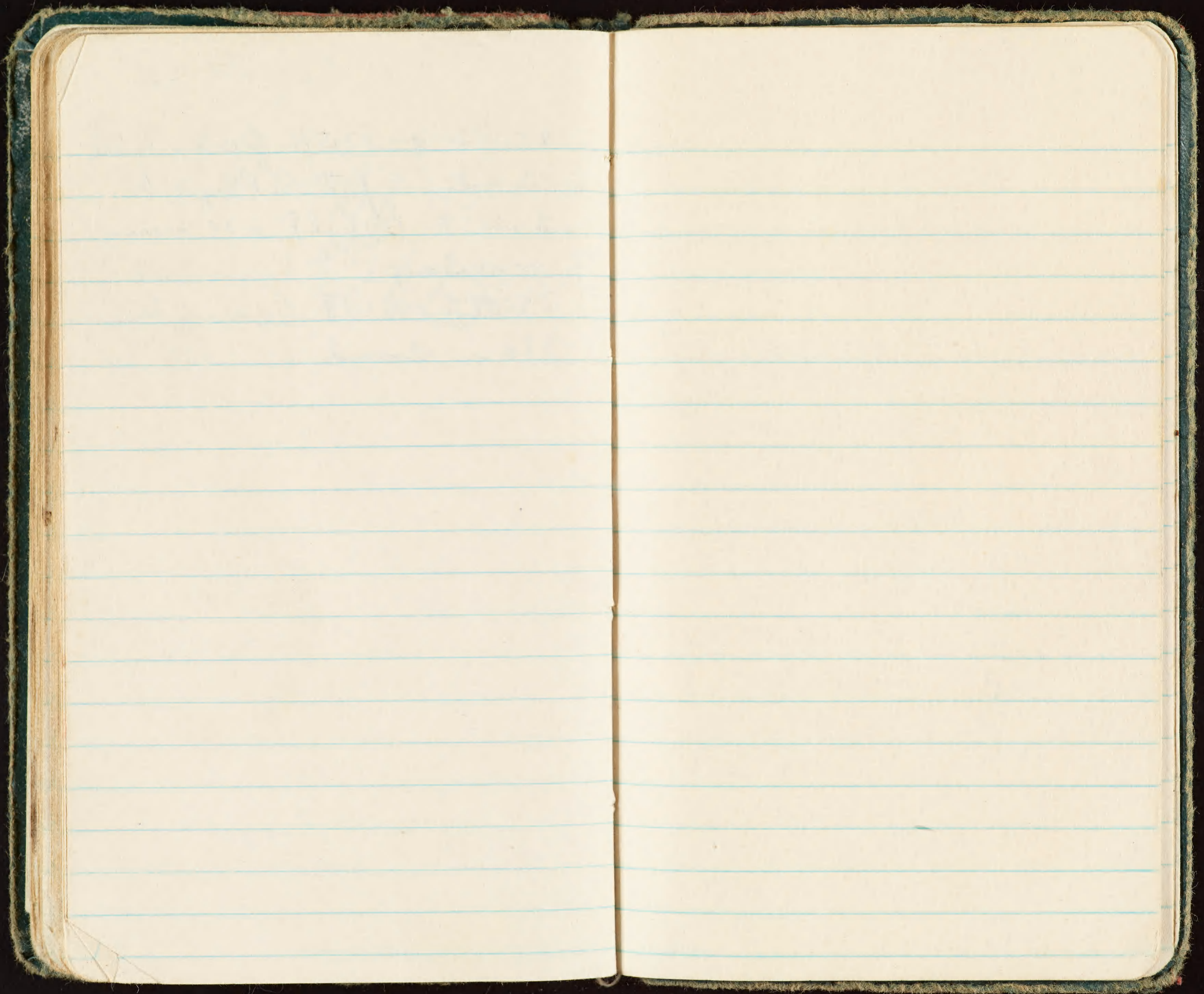
S entry h put 6 August

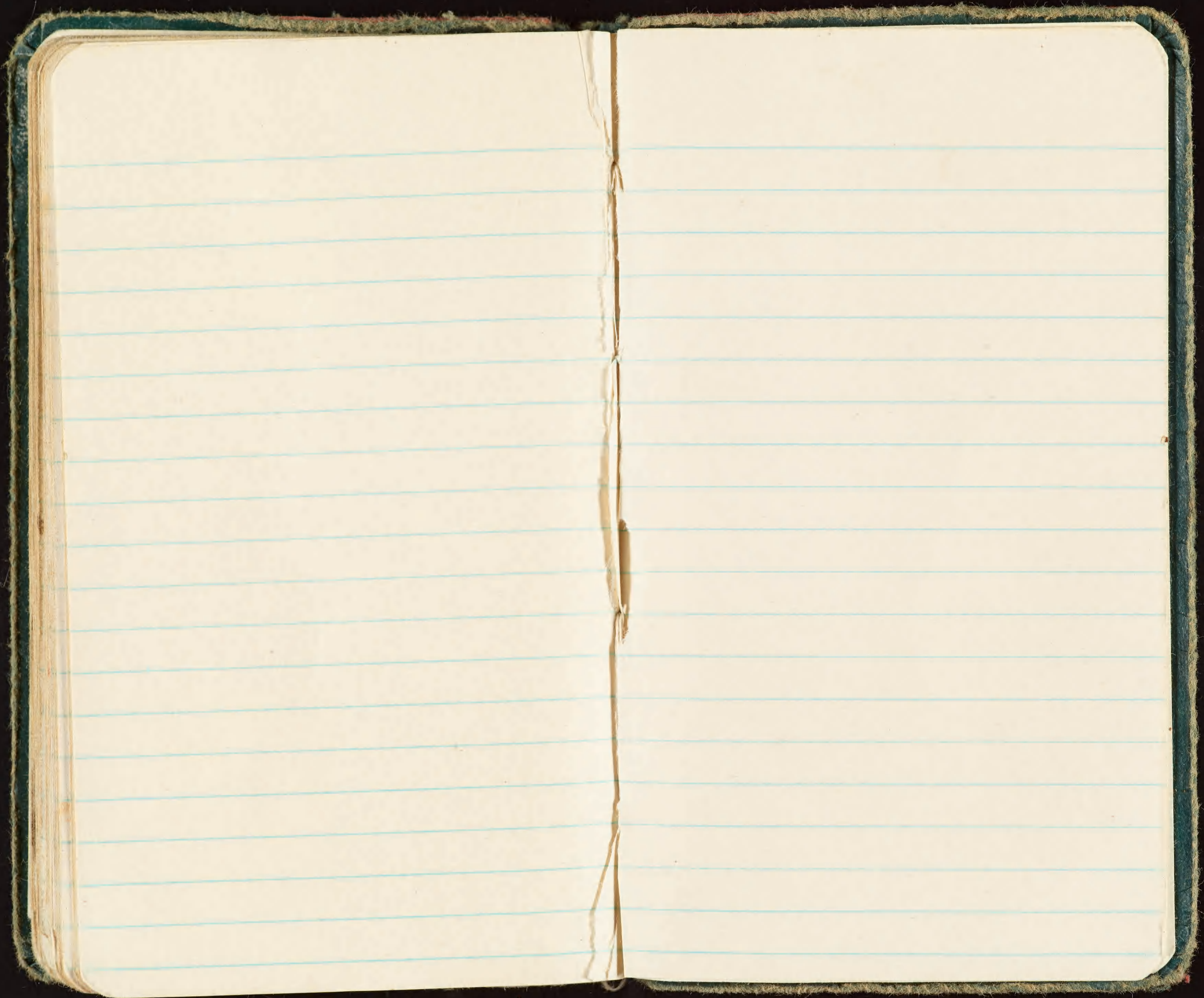
25053 ♀ 1372 LF or 20 min

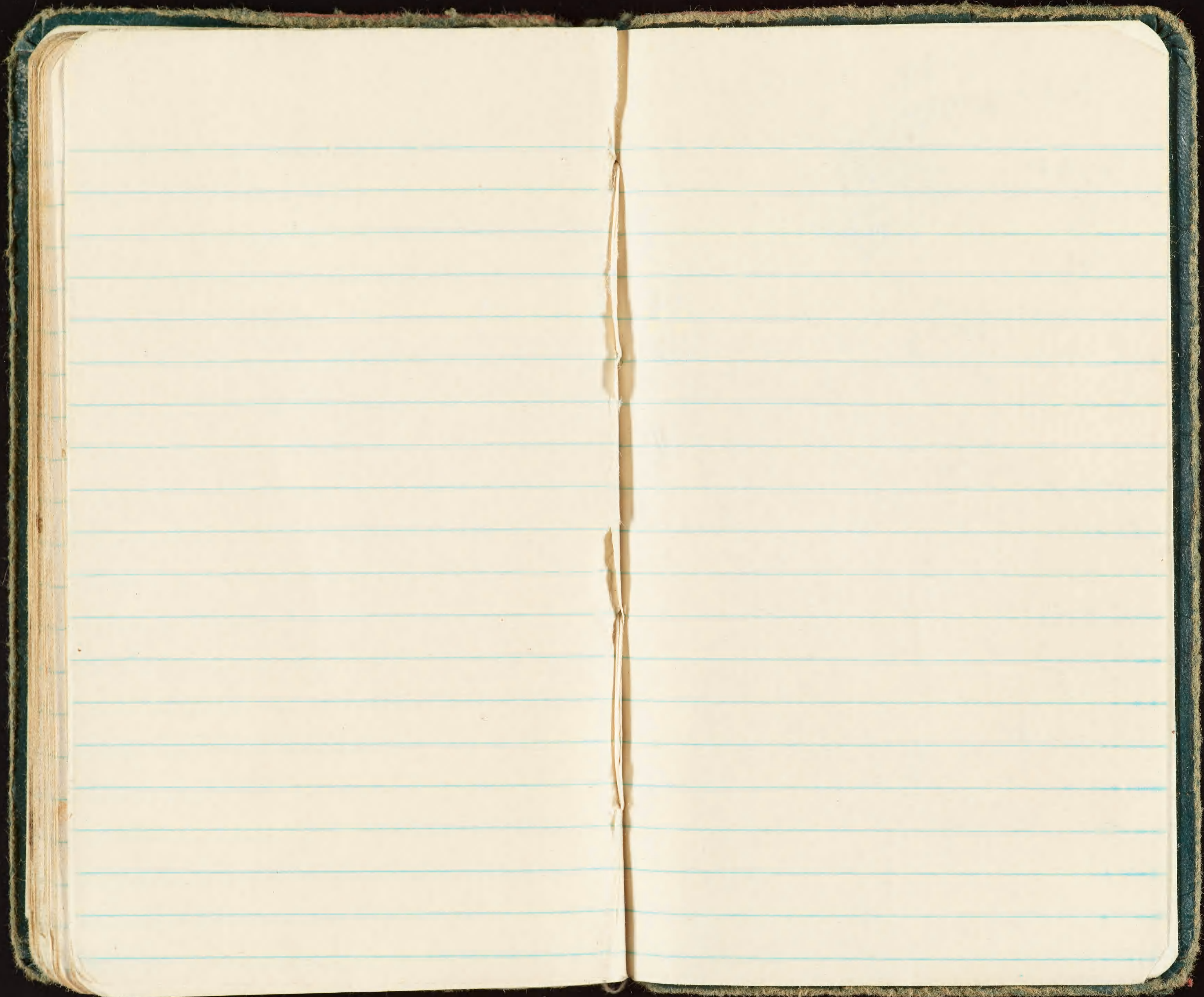
we enday

25054 ♀ 1461 LF 20 minute

4 FF in stomach









WTS EIV 130  
y III

250+  
48  
39

~~EIV~~  
y III

166y  
250+

13E  
26y  
40

51

E I 324  
y II E

83  
3 | 250  
24

54 | 12.0  
108  
120

54

120

80y  
40E

166y  
84E

13E  
26y

324  
19E

743 - ~~83~~ 730 15

WTS

EIV

130

250+

48

39

~~Y III~~  
~~E III~~  
Y III

166y  
250+

130  
26

51

E I

324

Y II

E

83

3 | 250

24

54  $\overline{) 12.0}$   
108  

---

120

~~54~~

120

80y  
40E

166y  
84E

130  
264

324  
19E

743 - ~~83~~ 15

3  
40-80

28-36

28-28

84-166

19-32

11-10

13-26

223 978

1  
39

51

56

146

~~000005~~  
20000 / 1.00000

1  
223

378

601

600

7  
28  
30  
31  
30  
31  
32

~~148~~  
20

KACX

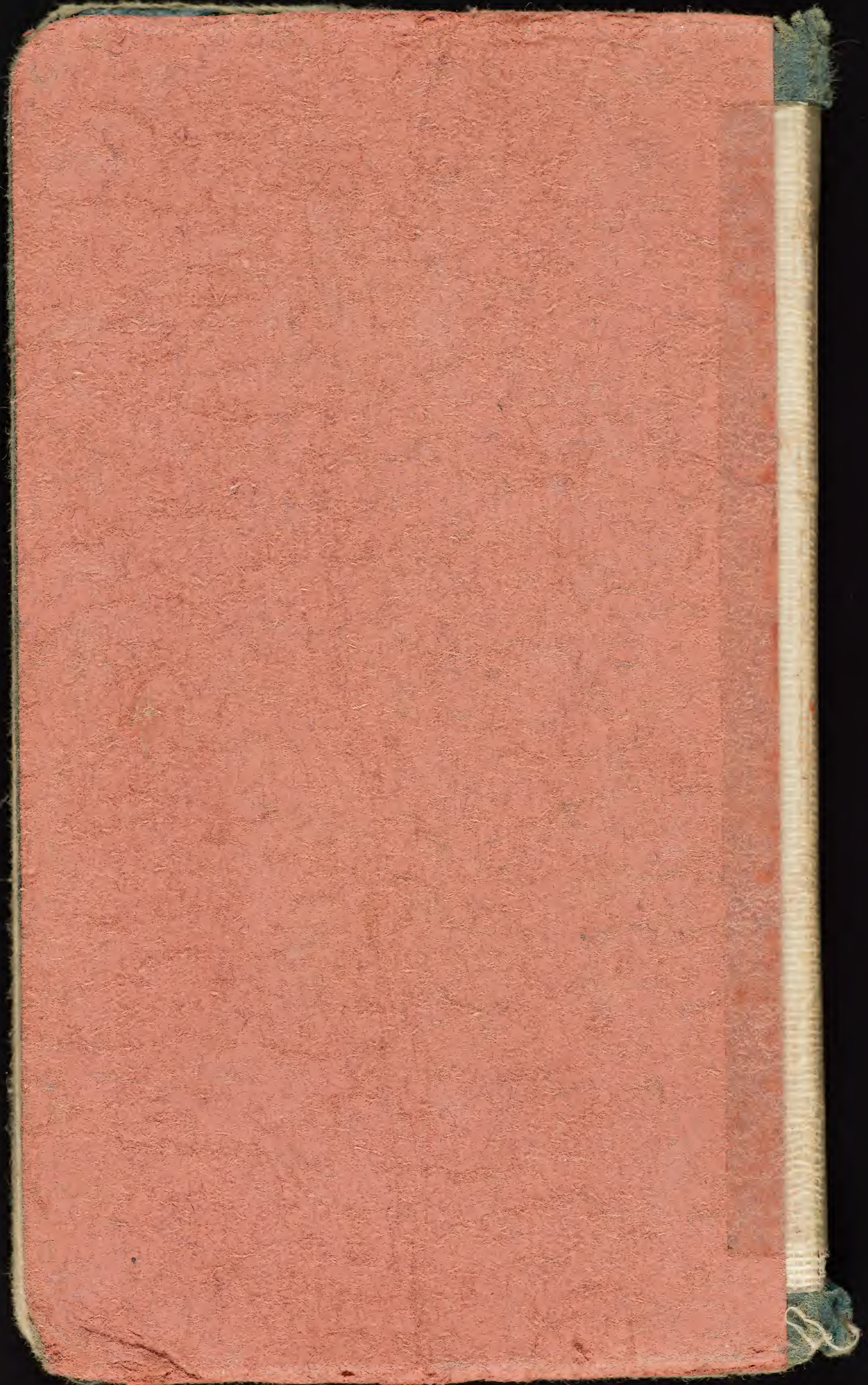
5 0595X

28 290

8NE 090

13 New

7  
206  
146  
297



LEWIS

27 Sept

5 *Memoranda* Nov 65

Sand

Johnston

J. Lewis 132

130

27 Sept 65!

To

5 Nov. 65

9-28-65

~~WING P III~~

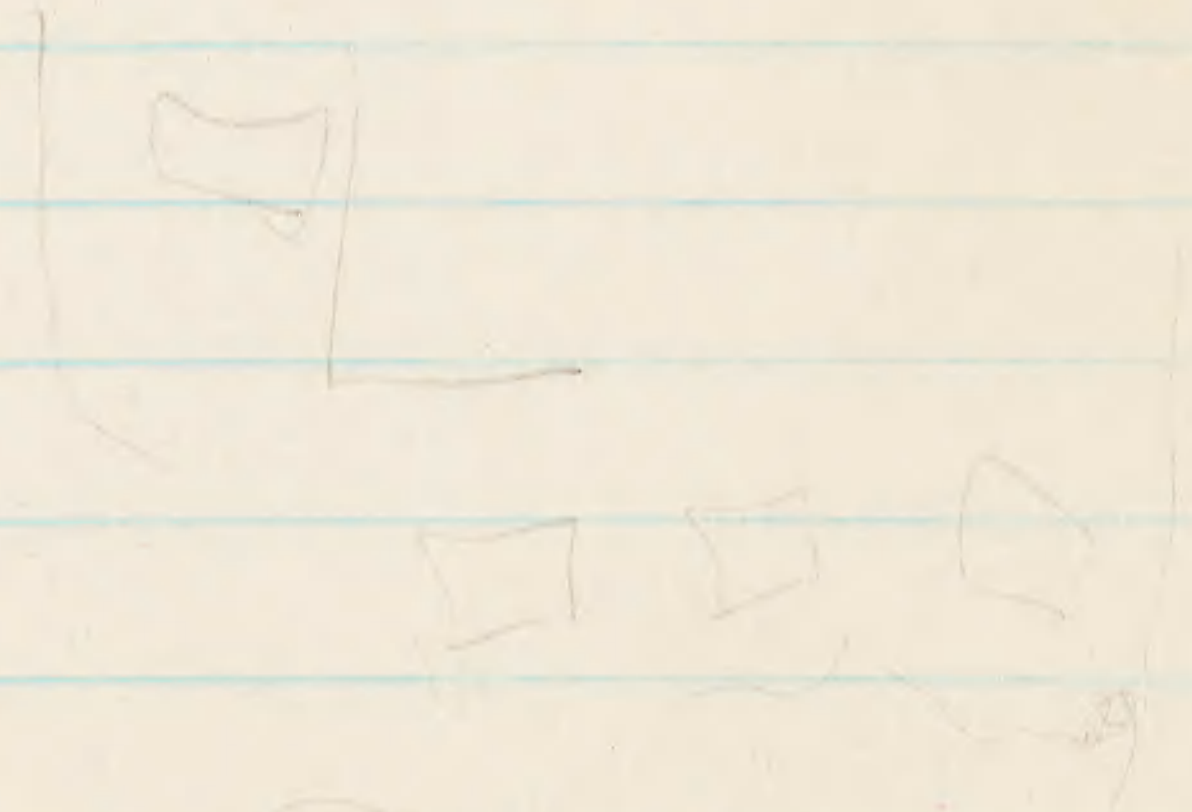
~~W III Ruddy~~

III TB

II Nostling TB

FT 1

9 WT Shearwaters Berrys



615 - 01946 BT Tanager  
Nestling

615 - 01947 "  
01948

Mr. McElroy 2536  
Bx

Laurel Bay  
Black  
APC

Typewriter  
Ray Honda



Sand pectoral sp. 1

28 Sept

29

120, 207 Total 327

0-10 1

10-21 11

21+ IIII

eggs

11 560 Total Adults

30 Sept.

CNT					
Eggs	II	III	III	IIII	II
0-10	IIII		III	IIII	II
10-21	I	II	II	II	II
21+	IIII	IIII	IIII	IIII	II
Slope	NE Pcm	Knoll	Recks	Islet	

Oct 2 65

6 GP Inflated Pouches

6 BB

1 Pectoral sp(?)

2 WT

Oct 3 65

1 GP on Guywire

few on land 15 in Air

Strong Wind 15-20 Knts

Wt shear waters started pouring

at 7:30 pm.

Oct 4, 65

0600 WTS - 8 caught for Blandin

started Guywire count at 635

6P fighting - est. territory

1 Pectoral Sandpiper

2 BTB

RFB Bill dipping Pointing in

presence of 2 other Adults

5 RFB involved

Oct 4

Two individuals seen in valley  
in Aldipin + painting.

2WT

Oct 5

CNT Chick 15g

843-89845-65

GF 737-44293

4 RTTB

Oct 6 Col McNeillie

3 RTTB

Oct 7

GP Fighting again

Oct 8

Skypointing Before Sunrise

(BBP - Black Pollied Plover)  
(lots of Black feathers still left)

4 RTTB

Doug - Remember about the  
canvas for the Red  
Chairs.

Oct 10 REB Chick Fleck the  
1 Fairy Tern sand Is Score

Oct 11

WTS carrying a streamer  
around in ~~the~~ bill  
had one on its leg also.

W-T S  
615 - 19351 AU  
59  
19364

↓ 2807 - (62)  
→ 565 - 12604 (54)  
615 - 01188 ✓

01190 ✓

01191 ✓

01577 ✓

01310 ✓

19086

00278 ✓

00115 ✓

565 - 12948 ✓

12729 ✓

12333 - (64) ✓

535 - 13761

13774

615 00839

Oct 12 65

3 RTTB

BFB chicks dead

615-19091 ✓ 565-12505 ✓  
-with yellow Band

01427 ✓

00107 ✓

565 12301 ✓, 12142 ✓

12468 ✓

615-00168 ✓

535-14075 ✓

535-13749 ✓ (70)

13797 ✓

565-12521 ✓

12785 ✓ (71)

12352

615-00586 ✓

01383 ✓

19034

00707 ✓

19033

565-12559 ✓

12603-615-01849D

12667 ✓

615-19237 ✓

00267 ✓

00147 ✓

00136 ✓

565-12805 ✓

12731 (78) ✓

535-13719 ✓

Oct 14

4RTTB sand

GP NININININININ

RT NINININ

RTTB III 2 chicks

FT II

Sand

GP 98

RT NIN, 28, 5, 7, 9

112, 300, 350

Oct 15

1 RTTB

South Psket.

St. N. 1/2	West	East			
Eggs					
0-10					
10-20					
20-30					

Oct 17

615-04949

Oct 18

90-D

615-01758 ✓

01245 ✓

565-12186 ✓

615-00633 ✓

565-12566 ✓

615-01271 ✓

19173 ✓

01269 ✓

01396 ✓

565-12554 ✓ (85)

615-01560 ✓

00915 ✓

535-14073 ✓

615-19153

00547 ✓ (89)

01301 ✓

00810 ✓

01884 ✓

01359 ✓

615-01373 ✓

565-12547 ✓ (93)

615-00542 ✓

565-12131 ✓ (91)

615-00228 ✓

-01671 ✓

00486 ✓

00485 ✓

00824 ✓

01176 ✓

565-12837 ✓

615 01511 ✓

565 12877 ✓

615-01891 ✓

01550 ✓



1. 19411 D  
2. 12 (565-12976)  
3. 565-12334  
4. 615-00767  
5. 565-12838  
6. 615-19275  
7. 13  
8. 615-01129  
9. 14  
10. 00718  
11. 15-D  
12. 16  
13. 01496

Oct 19  
9 Pintail - Sand Is  
1 Pectoral Sand  
RWB chicks left yesterday.

32-D

615-01431

19089

00146

00418

01470

19112

00446

565-12967

-12852 615-01885

615-19269 + 565-12922

01458

535-13607

565-12404 - (21)

615-19263

565-12720

615-00906

01706

00819

Oct 20

1 WT

1

40

Rebanded

Board #  
565-12362  
Taken off

2 615-01158

3

39

4

01374

5 565-12278

6 535-13765

7

41

8

42

9

43

10

44

Oct 21

JL

RTTB IN

FT 5

BT IN IN IN IN IN IN IN IN IN IN IN

GP. IN IN IN IN IN IN IN IN IN IN

WT II

Sonderings II

Sand

WT II

Oct 21

753-26372

17-F

737-44526

22 Oct.

WT II

Pec II

RTTB III

Sandwiching I

23 Oct.

Cal. Fighting

WT I

24 Oct

RTTB II

Oct 25

WT I

Pec S I

Oct 25

37-44323

44419

44869

BB 44057

1 45

2535-13636

3565-12362

4 12338

5 12636

6 46

7 47-D

8 48

9 49

10 50

11 615-00714 - 19058

12

Oct 26

FT 2

RT ~~|||||~~ ~~|||||~~ ~~|||||~~ ~~|||||~~

GP 97

Rec 11

WTF

Oct 27

Oct 29

Sharp-tailed Sand.

40.7g

Rec Sand 2

RTTB 1

615-01850<sup>v</sup>

01849<sup>v</sup> without Band

535-13679<sup>v</sup>

615-00566<sup>v</sup>

01176<sup>v</sup>

00425<sup>v</sup>

565-12578<sup>v</sup>

12557<sup>v</sup>

615-00652<sup>v</sup>

00232<sup>v</sup>

01246<sup>v</sup>

01212<sup>v</sup>

565-12586<sup>v</sup>

535-14095<sup>v</sup>

615-00719<sup>v</sup>

01485<sup>v</sup>

00571<sup>v</sup>

01380<sup>v</sup>

01680<sup>v</sup>

65- No band  
But streamer

66-D

565- 12336<sup>v</sup>

615- 00363<sup>v</sup> (63)

01451<sup>v</sup>

565- 12318<sup>v</sup>

615- 19027

565- 12122<sup>v</sup>

12288<sup>v</sup>

12563<sup>v</sup>

12228<sup>v</sup>

12574<sup>v</sup>

12137<sup>v</sup>

12177<sup>v</sup>

615-01865<sup>v</sup>

00247<sup>v</sup>

565-12197<sup>v</sup>

12774<sup>v</sup>

615-01563<sup>v</sup>

565- 12570<sup>v</sup>

535- 13792<sup>v</sup>

565-12581✓

615-00189✓

01089✓

535-13688✓

615-01359✓

01860✓

01861✓

01864✓

00761✓

01105✓

565-12401✓

615-00808✓

01025✓

00730

737-44973

30 Oct.

615-01446✓

01647✓

01221✓

01222✓

565-12845

615-01431✓

00192✓

565-12368

615-00148✓

00220✓

19367✓

01743✓

01470✓

535-14062

565-12779

615-01255✓

565-12599

615-00634✓

19193✓

615-00624 ✓ 19291 ✓  
01259 ✓ 00977 ✓  
01399 ✓  
00241 ✓  
19208 ✓  
01530 ✓  
19388 ✓  
19392 ✓  
00519 ✓  
00535 ✓  
19285 ✓  
01676 ✓  
00524 ✓  
01696 ✓  
01898 ✓  
19229 ✓  
01297 ✓  
01641 ✓  
00756 ✓

535-14071, 13667  
13691, 13783  
565-12771  
535-13665  
13737  
13634  
565-12337  
12874  
12411  
12907  
12805



24,25,40

31 Oct. 18-D

615-01346, 19049

01863, 01321

01305 01678

01015 00661

01152 00214

01607 01682

01206 00479

01083 00962

01186 00347

00719 00317

01123

00768

00771

00812

00911

01127

01564

00250

01675

616-00547-19389

565-12992

12711

12774

12215

12165

12398

12787

535-13721

13692

13656

13655

14089

13707

69.89 - Golden Plover

Nov 1

pec 11

WT 1

737-44731

1 Pintail by causeway

Nov 2

Pec 1

Nov 3

Pec 1

BT - 1 Banded (No Pintail)

GF - 1609g for skeleton

WT 2

Sooty Terns in evening

Cold Storage

2163

3775 - Higa

(For Pictures of Pintail  
Photo lab 1369)

Axelrad. Air 2nd.

Nov. 4

7 FT JI

1 FT Sand

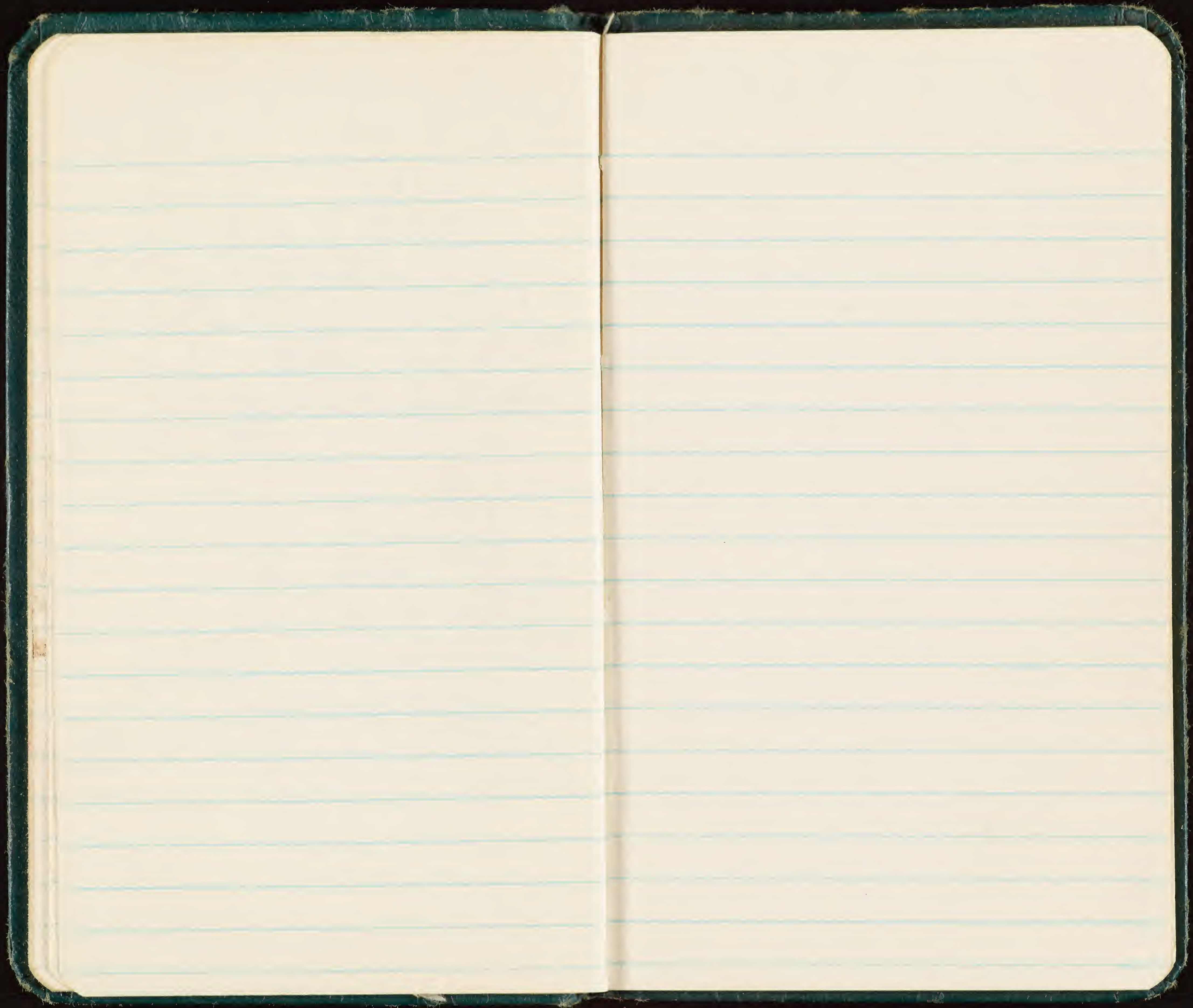
1 Pec Sand

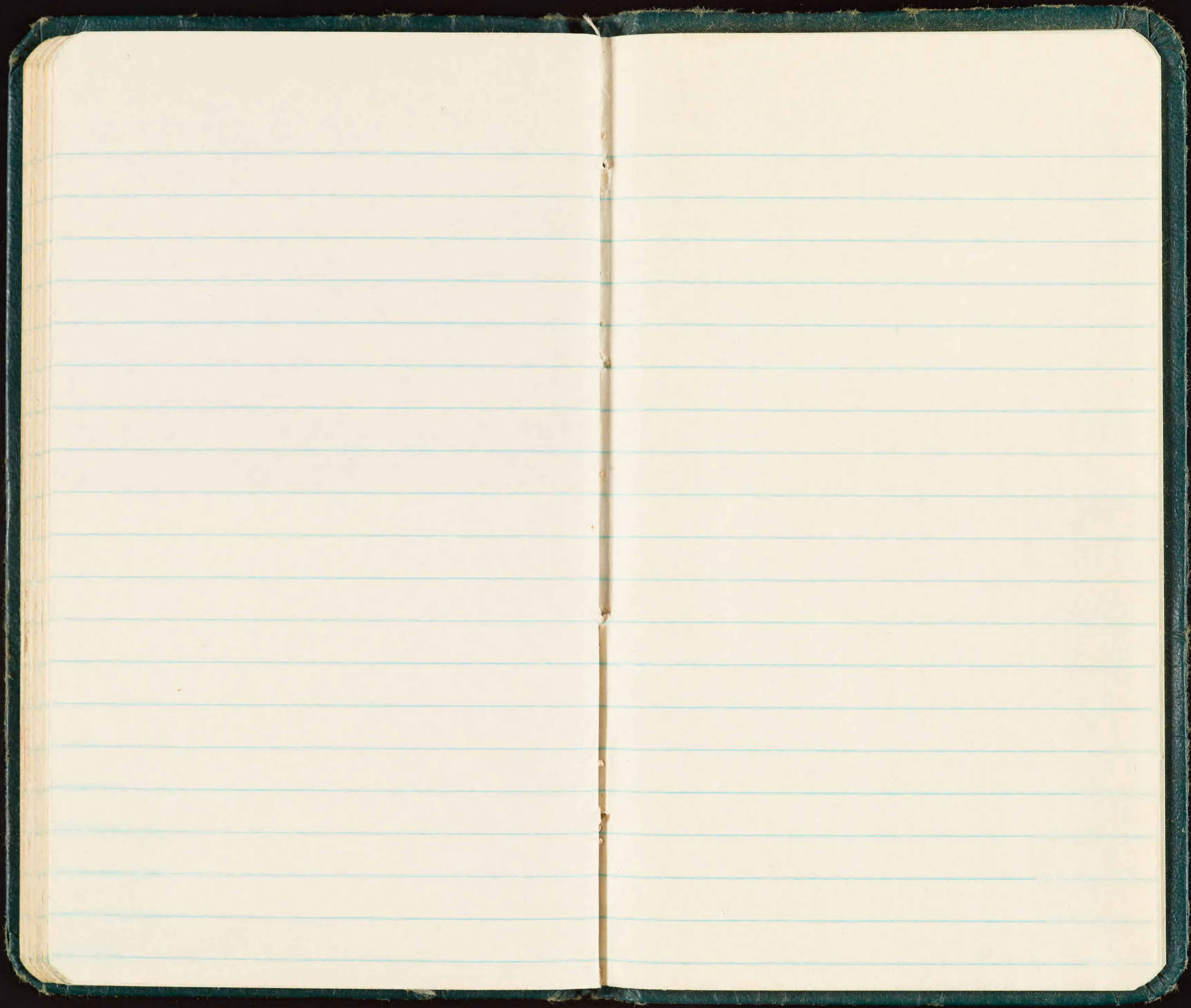
Pintail Duck wings

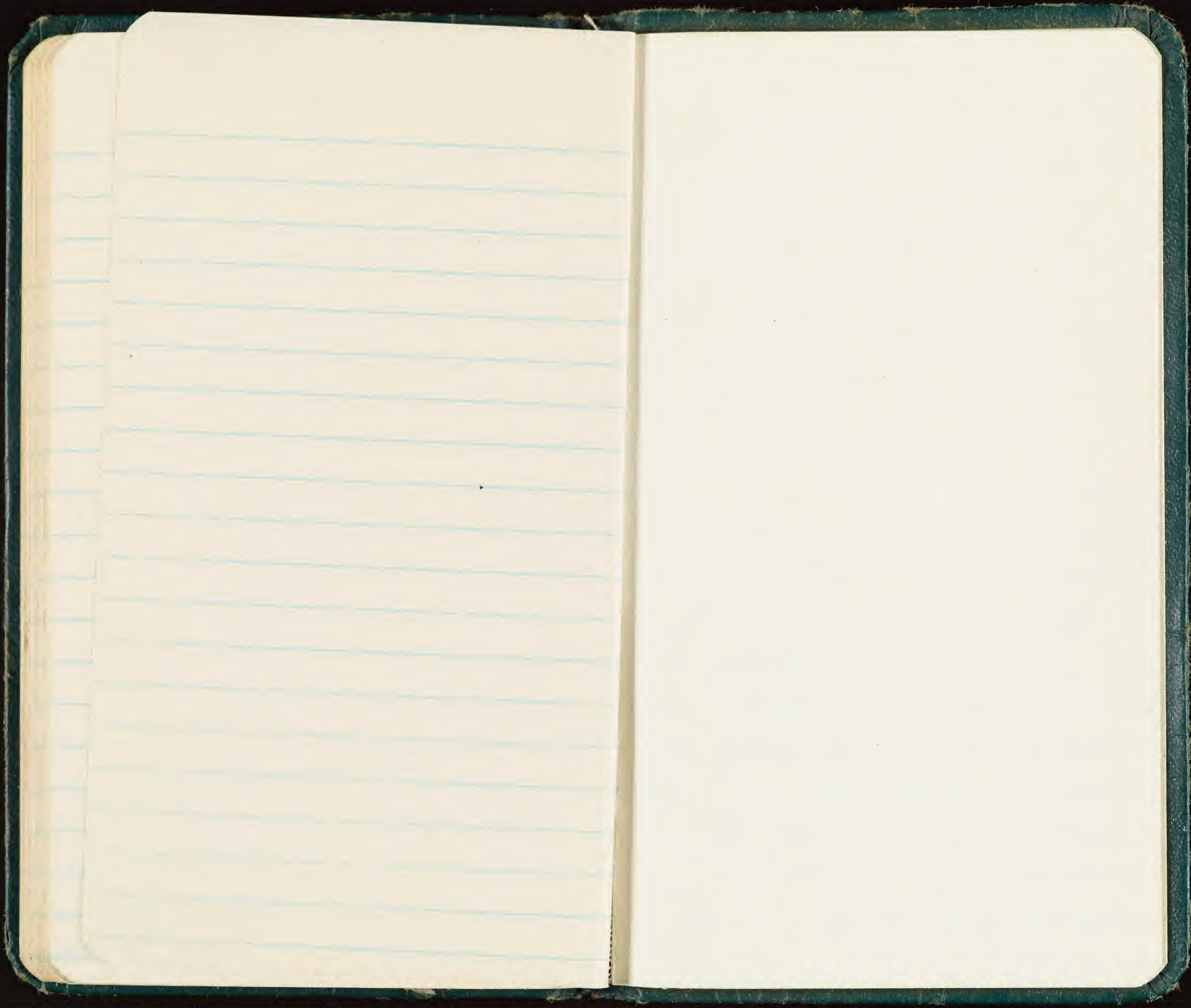
clipped yesterday

Dead when I got them

5 Nov.









7530-222-0078  
FEDERAL SUPPLY SERVICE

KEPA

Memanda

JOHNSON

7 Dec



~~Com 209~~

clardy

HON

Lee McCaffrey

2536

2512

Car

Clearance to N. Is.

Don Gostinew 3785



4732

T. Pads.

Sgt. Pickering 3770

Johnston

APO, S.F., Cal 96305

DC. ZIP 20560

Aim<sup>1st</sup>

Ornthman

Boat House (Re.)

2355'

LOX plant - midnight shift

HF noise generation & bird  
(Shearwater) behavior.

Bi Weekly Bird Summary  
Report. (3 copies)

Information Needed  
in order of Importance

1. Species & pop. Identity
2. pop. size
3. pop. Movement.
4. Breeding phenology
5. Ecology

8 Nov.

3 Berleses - Area K - pen

9 Nov.

Who keep blood cool.

Left?

Mouse traps - set

Blood & band - WTS

Band #'s w/ blood samples

Berlese's

Find mist net & setup.

Missing

Mouse States

8, 51, 60

RT - Rounding

642 - 01158 - very faded OS.

10 Nov.

600 CNT - Pen, K. E. Lane

615-01951 RTA OE, red

615-09547<sup>63</sup> WTS - N-0

64-007 |

DP=95,71

EXC.

615-00583 WTS | Return A-U

565-17149 = (96) ←

Min

11 Nov

- 2-2200 ♀
- 3-2201 ♀
- 4-2088 ♂
- 5-2202 ♀
- 7-2203 ♂
- 8-2000 ♂
- 9-2204 ♂
- 10-2205 ♀
- 10-2206 ♂
- 11-2092 ♂
- 12-2175 ♀
- 13-2207 ♂
- 15-2208 ♀
- 16-2043 ♂ → 2-0-3,1-3
- 18-2209 ♂
- 19-2035 2-0-3-2,3
- 20-2210 ♀
- 23-2211 ♂
- 25-2212 ♀
- 26-2213 ♂

27-931 ♀

28-2214 ♂

30-2215 ♀

33-2013 ♂

34-2216 ♂

35-2217 ♂

36-907 ♂

37-2098 ♂

38-2218 ♀

39-2219 ♀

40-2220 ♀

41-2221 ♂

42-Escape

44-2081 ♂

44-2222 ♂

45-2223 ♀

46-2224 ♀

47-2229 ♀

48-2225 ♀

49-2226 ♂

50-2227 ♀?

51-2228 ♂

53-2229 ♀?

54-2230 ♂

55-2231 ♀

56-2232 ♂

58-2233 ♀?

59-2234 ♂?

60-2235 ♀ prew

61-2236 ♂

62-2237 ♀

63-2238 ♀?

64-2239 ♂

65-2240 ♂

66-2241 ♂?

67-2242 ♂

2243 ♂?

68-2093 ♀

69-2244 ♂

71-2096 ♀ prew

71-2245 ♀

No RIB, e, Bentley

46

Miss

12 Nov

1-2200 ♂

2-2246 S

2-2247 ♂

3-2057 ♀

4-2035 ♂ president  
cashup 19

5-2248 ♀

6-2000 ♂

7-2092 ♂

8-2211 ♂ S

9-2249 ♀

10-2250 S

11-2251 ♀

12-2045 ♀

13-2075 ♂

15-2252 ♀

18-2253 ♀

18-2380 ♂ ? # is  
correct

19-2254 S

20-878 ♀

21-775 ♀

23-940 ♂

24-2255 S

25-2256 S

25-2257 S

26-2258 S ♀

27-931 ♀

28-2230 ♂

30-2259 ♂

32-2260 S ♂

33-2261 S ♀

34-2216 S ♂

35-2262 S

36-907 ♂

37-2263 ♂

38-2229 ♀ S

40-2264 S

41-2265 ♀

42-2266 ♀ S

42-2267 ♀ S?

43-2268 ♂

44-2269 S ♂?

45-2270 S

46-2271 ♀

47-2272 ♀

48-2273 S

49-2274 ♂?

50-2275 ♀

52-2013 ♂

53-2276 S

54-2073 ♂ F

55-2277 ♀

56-2278 S ♂?

57-2279 S ♂?

59-2280 ♂

61? 2281

60-2093 ♀

62-DEAD S

63-2282 S ♂?

64-2283 ♀

64-2284 ♀

65-2285 ♀

66-2286 ♀

68-2236 ♂ F

69-2096 ♀

86

45

41

51-86

12 Nov.

RITB - 3 G & calling

Banding WTS N-U

615-19601-33

PP = 05, 10, 23, 25

1 1 1 1

6/83

7.2  
283/600  
581/90

Areas - & #

x10

Knoll to Nb.	# Burrows	# Yng
<del>176</del>	<del>176</del>	<del>19601-33</del>
73 Nov	176	34-73
		174-83

73 Nov

34-73

174-83

to S Burrows & 5  
Knoll, to Pet 5

01-83+11

= 94 ch

in 307 burrows



(17)

Mice

13 Nov

72-956 ♂	54-2232 ♂	34-2216 ♂	10-931 ♀
71-2278 S ♂?	53-2217 ♂	33-2211 S	9-2000 ♂
70-2287 ♂ F	52-2219 ♀	32-2300 ♀	8-2257 ♀
69-2288 ♂	50-2275 ♀	31-2015 ♀	7-2212 S
68-2289 S	49-2296 S ♂?	28-2301 ♂	5-2057 ♀
67-2013 ♂	48-2226 ♂	27-2045 ♀	4-2202 S ♀?
66-2290 S	47-2297 S	26-2205 ♀	3-2246 S
63-2291 S	47 DEAD	25-2075 ♂	2-2043 ♂ DEAD
62-2274 S ♂	46-2224 ♀	24-940 ♂	1-DEAD
62-2292 S	45-2270 S ♂?	23-2302 ♂	
61-2293 ♀	44-2081 ♂	20-2303 ♀	
60-2295 S	41-2228 ♂	19-2200 ♀	
59-2279 S ♂?	40-2298 ♀	18-2209 ♂	
59-2294 S	39-2299 ♀	16-775 ♀	
58-2096 ♀	(90 = 2,3,400) (was 2224)	15-2201 ♀	
58-ESCAPE	38-2073 ♂	13-878 ♀ (last)	
56-907 ♂	35-2263 ♂	12-2092 ♂	
55-2231 ♀			

13 Nov. Bandung

WTS N-L

615-19434-73

DP = 40

---

1 BFB #1 only

2, perhaps 3, WT

04

14 Nov.

2-2304 ♀

7-2251 ♀

8-2211 ♂<sup>?</sup>

9-2215 ♀

10-2092 ♂

11-2205 ♀

13-775 ♀

15-2032 ♂

16-2252 ♀

16-2247 ♂

~~17-2000 ♂~~~~18~~19-~~2305~~ 2305 ♂<sup>?</sup>

20-940 ♂

23-878 ♀

25-2255 ♀

26-931 ♀

27-2306 ♀

28-2301 ♂

29-2307 ♀

31-2267 ♀

32-esc ♀

33-2299 ♀

34-2262 S

35-2217 ♂

36-2308 ♂

37-907 ♂

38-2309 ♀39-2310 ♂<sup>?</sup>

40-2264 ♂

41-2226 ♂

42-2259 ♂

42-2259 ♂

45-2269 ♂<sup>?</sup>

46-2282 S

47-2209 ♂

47-2270 S

48-2235 ♀ PREG

49-2296 S

50-2268 ♂

51-2228 ♂

52-2219 ♀

53-2277

54-2098 ♂

55-2278 ♂<sup>?</sup>

56-2232 ♂

58-2275 ♀

59-2274 ♀<sup>?</sup>

61-2073 ♂

62-2297 ♀

63-2223 ♀

64-2237 ♀

65-2243 ♂

66-2311 ♂67-2274 ♂<sup>?</sup>

68-2096 ♀

$$\begin{array}{r} 16 \\ 41 \\ \hline 47 \\ 104 \end{array}$$

Not catching:

Traps 14, 22

14 Nov. Bands

WTS - N-U

615-19674-83

DP = 83 =

ST - Imm.  
Penny ~~ET~~ - 823-08516

Blood + #<sub>1</sub> WTS

~~1~~ 615-00241 S307

~~2~~ 615-19695

~~3~~ 1-01682

~~4~~ -19042 S310

~~5~~ 535-13696 S311

~~6~~ 615-01431

~~7~~ 1-00450 (96)

~~8~~ 565-12845 S314

~~9~~ 1-12514 (97)

~~10~~ 615-01268 S316

Rock Frigates area

WTS

Burrows (~~30~~) = 30

Bands 615-19684-9#

12 Ch / 30 burrows

~~11~~ 615-00223 (98)

~~12~~ -01270 S318

~~13~~ -01400

~~14~~ -00203

~~15~~ (99) S321

~~16~~ 565-12528

~~17~~ 11-12351 (700) S323

~~18~~ 1-13671

~~19~~ 615-19350

~~20~~ 565-12148 (701) S326

615-19701-2

14 Nov cont

~~30 day blood~~

21

(02)

(8327)

~~22 565-12812~~

~~23 -12187~~

~~24 535-13788~~

(5330)

~~WT - 2 Head~~

~~GBT - 2 Head~~

~~ST - 6 Head~~

15 Nov

Nest Count

		e	0-20	21+
✓ FRIN	Rocks			1
✓ CNT	"			4
✓ CNT	Knoll			2
✓ CNT	Penin <sup>NE</sup>			7
✓ CNT	Knoll to Pen.			2
✓ CNT	Dots	2		2
✓ FRIN	Knoll			11
✓ ST	By 5 geyzires			1
<del>ITT</del>				
✓ FRIN	Islet	1e		
✓ CNT	"		1	

Mine

15 Nov.

1 - 2304 ♀?

2 - 2312 5 ♀?

4 - 2313 5 ♀?

6 - 2000 ♂

9 - 2249 ♀

10 - 2205 ♀

11 - 2251 ♀

13 - 2057 ♀

15 - 878 ♀

17 - 990 ♂

18 - 2380 ♂\*

18 - 2253 ♀

19 - 2314 ♂

20 - 940 ♂

23 - 2315 ♂

25 - 2075 ♂\*

26 - 937 ♀

28 - 2268 ♂

29 - 2316 ♀

30 - 2267 ♀

31 - 2266 ♀

32 - 2300 ♀

33 - 2317 5

33 - 2318 5 ♀?

34 - 2319 5 ♂?

35 - 2217 ♂

37 - 2073 ♂\*

38 - 2263 ♂

40 - 907 ♂\*

41 - 2320 ♀

42 - 2068 ♀

43 - 2307 ♀

45 - 2298 ♀

46 - 2282 ♂?

48 - 2013 ♂\*

49 - 2234 5 ♂?

50 - 2321 5 ♂

52 - 2219 ♀

53 - 2322 5 ♂

54 - 2323 ♀

55 - 2324 ♂

56 - 2231 ♀

58 - 2228 ♂

59 - 2275 ♀

60 - 2281 ♀

61 - 2235 ♀

62 - 2325 5 ♂?

63 - 2036 ♂

64 - 2239 ♂

65 - 2286 ♀

66 - 2326 5

69 - 2280 ♂

72 - 2327 ♀?

16  
3  
48

15 Nov.  
Shachnits

GP 23, 6/3, 21, 22, 5, 2

RT ~~XXXX~~ ~~XXXX~~ ~~XXXX~~ ~~XXXX~~ (1w/ <sup>all</sup> stream)

WT 35

Duck 1

Banding

GF 737-449 25 I-U

GP 642-01299 A-U

15 Nov.

Banding

WTS N-U - I glet

615-19703-14

DP=04 ~~##~~

535-13553 RTTB

return nest A-U

bush near antenna

15<sup>th</sup> Nov.

J.I Summary

GP - ~~|||||~~

RT - ~~|||||~~

WT - 11

RITB 1 P(21+), 12

WTS N-1

Banding

615-19715 WTS N-U

J.I -

~~RITB 615-01950 N-U~~

~~565-12035 RITB A-U OE~~

16 Nov.

Banding

GP - A-U

642-01299

~~150  
155  
160~~



16 Nov

1-775 ♀  
 2-2246 S  
 4-2000 ♂  
 5| 2201 ♀  
 5| 2247 ♂  
 6-2252 ♀  
 7-2205 ♀  
 8-2204 ♂?  
 9-2328 ♀  
 10-2075 ♂  
 14-878 ♀  
 15-2302 ♂  
 17-2200 ♀  
 19-2254 ♀?  
 20-2035 ♂\*  
 23-2248 S ♀?  
 24-2251 ♀  
 25-2256 S  
 26-931 ♀  
 27-2045 ♀  
 28-2296 S  
 29-2307 S ♀?  
 32-2259 ♂  
 33-2300 ♀  
 34-2229 ♀  
 35-907 ♂  
 36-2098 ♂  
 37-2217 S ♂?  
 38-2309 ♀  
 39-2329 ♂  
 59 | 2219 ♀ (59)  
 40|-2216 ♂  
 40|-2264 S ♂?

16  
 34  
 50

Mice

41-2015 ♀  
 45-2330 ♀  
 46-2272 ♀  
 47-2286 ♀  
 48-2226 ♂  
 49-2244 ♂  
 50-2280 ♂  
 53-2320 ♀  
 54-2231 ♀  
 55-2321 ♂  
 56-2275 ♀  
 58-2228 ♂  
 59-2096 ♀ Lact.  
 60-2235 ♀ Lact.  
 61-2013 ♂\*  
 62|-2331 S  
 62|-2232 S

Escape

63-~~2293~~  
 65-2293 ♀  
 66-2295 ♀ S  
 67-2274 S ♂?  
 67| + Dead S ♀  
 68| 2268 ♂ Dead  
 68|-2332 S  
 69-2333 S ♀?  
 71-2334 ♂\*  
 72-2232 ♂\*

17 Nov.

Mice

1-2253 ♀	22-2248 ♂?
2-2304 ♀	22-2302 ♂
3-2303 SP?	23-2251 ♀
5-2246 S	25-2255 ♂?
6-2252 S	28-2307 ♀
4-2247 ♀	31-909 ♂
6-2212 S	31-2296 S
7-872 ♀	32-2013 ♂
9-2205 ♀	33-2300 ♀
10-931 ♀	34-2276 S Dead
11-2249 ♀	34-2262 S ♂?
13-2075 ♂	36-2298 ♂
14-2201 ♀	38-2275 ♀
19-775 ♀	39-2209 ♀
20-2035 ♂	39-2229 S

40-2096 ♀ lact.	56-2231 ♀
41-Escape	57-2285 ♀
42-2259 ♂	60-2274
43-2068 ♀	61-2270 Dead
45-2330 ♀	62-2281 S
46-2285 ♀	63-2337 S
48-2243 ♂	65-2267 ♀ lact.
49-2228 ♂	66-2338 S
50-2335 S!	69-2295 S
50-2333 S ♀	72-2277 S
52-2329 ♂	
53-2321 ♀	
54-2323 ♀	
54-2309 ♀	
55-2336 S	

17 Nov.

615 - 19631 WTS

Imm.

Lox - J.I.

---

Banding WTS N-U

615 - 19716 - 808

DP = 38, 74, 94

main colony

---

Returns

737 - 44279 AF GF

Banding

737 - 449 (26) J-U GF

(27) A-F |

28 A-M |

Chuck:

30 day rain

WTS on J.F.

Duck

Miss explosion

Leaving 17 Dec.

Doxy:

shotgun shells

Bands #3 & #2

Bellevue jars

767-43591 Friday A.M.

19 Nov.

~~AF - GF OE, rabs~~

~~Recovery~~

~~843 - 89847 CNT L-U~~

~~Banding~~

~~WTS - N-U~~

~~615 - 19801 - 60~~

~~D.P. = 31, 44, 47, 50~~

19 Nov.

Banding

642 - 01300 GF A-U

Attached when released -  
scapular feather pulled out -  
like the thin dead units.

737 - 44925 GF N-U

29

↓  
33

34

↓

↓

I-U

~~843~~

~~843 - 89883~~

~~8'8~~

~~CNT~~

~~N-U~~

WTS

N-V banding  
Locations

Main colony

801-19

+II

Plot 9-10

20-21

+ III

W shore

22-32

+ IIII

N. shore

33-40

II

Xmitter → Rocks over

41-60

+ IIII

~~Letter to J. Lewis~~

~~Where are active schedules??  
Be sure to note how birds (recor.)  
were obtained (found dead, shot, etc.)  
Reports - within 90 days - even dead.  
Remains - dead bird after 90 days  
from banding if in same 10' block~~

20 Nov.

BFB on trail 1  
A

21 Nov.

Ticks in Berleses

~~411 = 1~~

~~409 = 1~~

~~410 = 50+~~

~~408 = 25+~~

22 Nov

1 (61) S 331  
2 (62)  
3 ✓ 615-00266  
4 (63) S 334  
5 (64)  
6 ✓ 615-01662  
7 ✓ 565-12525 S 337  
8 (65)  
9 615-19386  
10 ✓ -01258 S 340  
11 ✓ -01830  
12 (66)

Banding 615-19861-74  
A-L WTS

B Cool

13 ✓ 615-00631 S 343  
14 -19350  
15 ✓ 565-12559 (67)  
16 ✓ 615-01726 S 346  
17 (68)  
18 D.P. (69)  
19 (70)  
20 (71) S 350  
21 ✓ 565-12375 (22)  
22 ✓ -12555 (73)  
23 ✓ 615-006507 D.P. S 353  
24 ✓ -00373 (74)



21 Nov.

HA 50  
GubBT  
PM

wood

Sampled on dock

LS 01-8

Banding 21 Nov.

WTS N-U

Chain colony

615-19875-91  
= (17)

~~III III III III III III~~

#4 Returns - 1 = 1 ✓  
Rep & Rec. - 1 = 1 ✓

#5 RTTB Returns - 1 = 1 ✓  
Rep & Rec. - 1 = 1 ✓

WTS Returns - 5 = 5 ✓  
Repeats - 1 = 1 ✓  
Recs - 1 = 2 ✓

#7 Returns - 3 = 4 ✓  
Repeats - 1 = 1 ✓  
Recs - 1 = 2 ✓

#8 - 1 page = 1

Total = 67 (28 pages)

Banding Book Page allocated

Banding ~~Book~~ 95p

#2 1 page + 1 = 2 ✓

Gooties 4 pages = 6 ✓

Noddies 2 pages = 3 ✓

#4 1 page = 1 ✓

#5 RTTB - 1 page = 2 ✓

WTS + 3 pages = 7 ✓

#7 4 pages = 6

ST Returns - 20 (13) = 30 ✓

CNT Returns - 2 = 3 ✓

ST Recs - 5 = 9 ✓

ST Repeats - 1 = 1 ✓

CNT Rec - 1 = 1 ✓

CNT Repeats - 1 = 1 ✓

#2 Returns - 1 = 1 ✓

#2 Rep & Rec. - 1 = 1 ✓

22 Nov.

615-19892 - 00  
WTS N-U

D.P. = 94, 96, 98

615-19901 - 28  
WTS N-U

D.P. = 11, 25

22 Nov.

Main Colony  
92-04

Plot 9-10  
05-12

W. Shore  
13-17

N. Shore  
18-19

Xmitter → Rocks  
20-28

Quinn

23 Nov

Main colony ~~III~~ 1 = 686

plots 5-10 = 64

W. Shore = 81

N. Shore = 71

Shrubs - to - rocks 130

23 Nov.

R 11B #1 nest

535-13555 R  
of.

100 ± ST Callay PM

~~100~~

25 Nov

~~Banding WTS n-d  
615-19929-48~~

~~DP = 47~~

~~Smiths - Rodas~~

~~29-31~~

N shore

32-33

W shore

34-35

Plot 9-10 38

New colony 39-48

~~615-19937~~

~~AV WTS~~

28 Nov

J.I.

Ad. | E | Juv.

RTB

WTS

GP - IIII

RT - IIIII

WT - IIII

Sanderling - 1 collected

FT - 5

CAME ROW B  
KOPLER

25 Nov.

Banding

737 - 449 35 H-F GF  
36 |  
37 I-U |  
38 |  
39 |  
40 A-F |  
41 I-U |

Returns

~~753 - 26375 CNT A-U~~

~~737 - 44664 BB I-U~~

~~651 " I-U~~

~~Repeat - 44891 GF I-U~~

~~Repeat - 44894 | I-U~~

~~Repeat 44904 |~~

~~44709 | H-F~~

~~Repeat 44920 | I-U~~

~~Repeat 44908 |~~

~~44517 | A-M~~

587 - 20752 RTB A-U

~~Repeat 737 - 44906 GF I-U~~

~~71 - 44012 BB - A-M~~

≅ 50 CNT - dock

76 Nov.

76 BT on deck 0800

ST - geyser strikes  
A-01, testes E x 4 (day 1)  
Blood, Head & wing sample  
BP is feathered

≈ 20 RFB + 40 B feeding off  
by 20 - 0800

FRIL (I-U) & hunt CNT

Recovery  
GP dead 642 - 01300

ST Blood 5355-56

≡ 300 ST - dash

WTS 11-24-57 (AM)

615 - 19244

- 55

- 07

LOX / Klant JT

26B+ - dock 0900

Banding

~~737 - 44942 GFA-F~~



28 Nov

1500 "C" ST  
Banding CNT A-U 843-89651

Blood

fat heavy

- 1 ST - by strike Ad ♂ 5360
- 2 ✓ (53) Stream, no band.
- 3 615-19339 5367
- 4 200499
- 5 ✓ (54) D.P.
- 6 ✓ (55) 5366
- 7 ✓ (57)
- 8

Return

voice, + incubated

(753 - 26407) CNT S-U

- 29948 1 A-U

Banding 615-19949-57 WTS ~~WT~~

Plot 9-10 - 49-

(1) - 0

W shore —

(7) - 0

Main Colony 50-52, 56

(25) - 7

→ banded July 64

1½ years old, still in  
subadult plumage.

11-26-65

11-28-65

11-29-65

Banding

WTS  
W. band 52  
min. 50-61

615-19958-61 N-U

843-89652-59 CNT A-U

59 1 S-U

Blood

1.	(59)	WTS	S370
2.	(52)	CNT & (53)	
3.	(54) (55)		S372
4.	(56) (57)		
5.	(58) (59)	S-U	

CNT } S367

CNT } S368

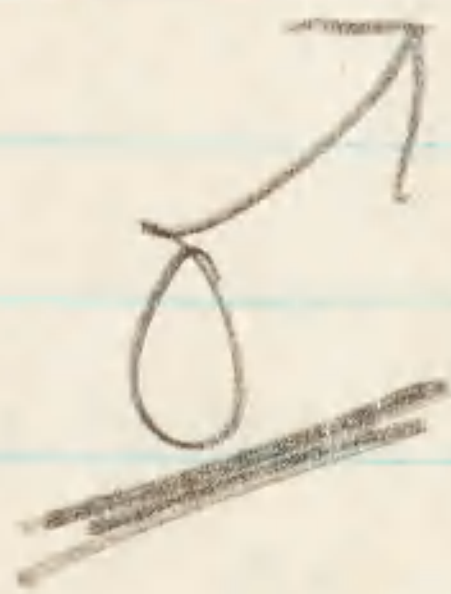
ST } S369

29 Nov.

~~753-72950 ST Guyana~~

~~BP 535 Ad ♂~~

~~Testes 10x6.5 mm, BP=F,  
heavy fat.~~



Recovery

753-92266 ST A-U J.I.

615-19904 WTS  
LOX Plant

30 Nov

J.I. Summer

RT III III III III III III III

34

GP III III III III III III III

36

WT III

(6)

Sanderling 1

RTTB

1 gny

III ad, 1 egg

FT

III (6)

WTS

1 gny.

CNT - 1

← 1 with red +

*Zosterops japonica* - 1

565-12035 OE RTTB ✓

30 Nov.

GP 28, 4, 23, 27, 1, 3 (96)  
 RT 5, 1, 12, 7, 8 (53)  
 WT - 1 (1)

Nests

Sp.	Loc.	Eggs	0-10	11-20	21+
CNT	Penin (w)				1
CNT	(Dots)				2
CNT	Rocks				2
CNT	Islet				1
GF	Knoll				10
GF	Islet (Anker)	1			1
GF	Rocks				1
GF					

N                      A  
 285                    14  
 60                      1  
 26                      3  
 36                      1  
 11                      1  
 20

226  
 181  
 337

226

1 Dec

Blood

#13 CNT GUYWIRE wounded

Binding =

737-44943 RFB A-U

B 436 - 9 ticks

2 Dec

Bands -

737-44944 90 BFB

2 BFB on rocks

3 Dec.

0715 - Duck flying off  
to South. ~~multitud~~

~~Tracks~~

~~B443 - 1~~

~~B442 - 1~~

~~B440 - 3~~

1 WTS N-U Elen

4  
36  
17  
25<sup>2</sup>  
36  

---

612

4 Dec

# mice caught

994 A-M Fertile

877 A-M

2316 A-♀

2754 A-♀

2320 ♀

1 WTS N-U

737-44905 GF I-U

Recovery →

5 Dec

2265 ♀

2286 ♀

2061 ♂

2277 ♀

2318 ♀

X killed

3000+ ST

100+ GBT-Dock



2339

6 Dec

Mine

1.	F	775
2.	M	990
3.	M	2339
4.	F?	2312
5.	M	2000
6.	F	2252
7.	F	<del>2252</del> 878
8.	—	—
9.	F	2249
10.	—	—
11.	—	—
12.	—	—
13.	—	—
14.	—	—
15.	—	—
16.	F	2253
17.	—	—
18.	—	—
19.	M	994

20.	M	940
22.	M	2092
26.	F	2057
27.	M?	2340
28.	M	2301
30.	M	2341
33.	F	2342
35.	M	2263
36.	M	2343
37.	M-FR	907
38.	F	2219
39.	SAF	2344
42.	M	2345
44.	F	2346
45.	F	2347
46.	M	2348
49.	F	931
50.	F	2015
52.	F	2096

ESCAPE #17

53.	F.	2229
55.	M	2232
56.	M	2217
59.	M	2280
60.	F Dead	2274
60.	SAF?	(2349)
61.	F	(2350)
62.	F	2331
63.	SAAM	(2351)
66.		(2352)
68.	F	2332
69.	F Dead	2275
70.	SAF?	(2353)
70.	F	2045

(43)

5/11

6 Dec

Return

753 - 26779 CNT A-J

Found

Dead on road

↓

2	3	2	0	
---	---	---	---	--

10

2354

7 December  
Wice

- 1 - 2000 m
- 2 - 2246 F
- 3 - 2252 F
- 4 -
- 5 - 2354 m
- 6 - 990 m
- 7 - 2207 m FERTIAL
- 9 - 2200 F
- 13 - 2247 F
- 16 - 775 F
- 17 - 2280 m FERTIAL
- 18 2312 F
- 19 2058 F
- 20 878 F
- 21 2251 F
- 22 2248 F
- 23 940 m
- 24 2255 F?
- 28 2355 m

- 27 2045
- 36 2356 F
- 39 2224 F
- 40 2299 F PARGNET
- 45 2335 F
- 46 2254 F
- 47 2271 F
- 48 2357 F?
- 49 931 F
- 50 2343 F
- 52 907 m
- 53 2329 F
- 54 2098 m
- 55 2231 F
- 56 994 m
- 57 2212 m
- 59 2228 m
- 60 2235 F PARGNET
- 61 2282 m

62 2237 F

63 2349 F

64 2358 F

65 2359 F? SUB ADULT

69 2360 SUB ADULT

72 2277 F

8-10000 St.

43

41

2361

8 Dec.

Mie

- 1 - 2000 ♂
- 2 - 2206 ♀
- 4 - 2247 ♂
- 5 - 2207 ♂
- 6 - 2246 ♀
- 9 - 2204 ♂?
- 14 - 2252 ♀
- 16 - 878 ♀
- 17 - 990 ♂
- 18 - 2380 ♂
- 19 - 2254 ♀?
- 20 - 940 ♂
- 22 - 775 ♀
- 23 - 2361 5 ♀?
- 25 - 2362 ♀?

- 26 - 2045 ♀\*
- 27 - 2363 ♀
- 28 - 2301 ♂
- 29 - 2324 5 ♂?
- 29 - 2365 ♀
- 30 - 2294 ♀
- 31 - 2356 ♂
- 31 - 2298 ♀
- 32 - 2300 ♀
- 33 - 2262 ♂?
- 34 - 2297 ♀\*
- 35 - 2366 ♂?
- 38 - 907 ♂
- 39 - 994 ♂
- 40 - 2015 ♀

- 43 - 2367 5 ♀?
- 44 - 2224 ♀
- 45 - 2349 5
- 46 - 2325 ♂
- 47 - 2350 ♀
- 48 - 2357 ♀
- 49 - 931 ♀
- 50 - 2227 ♂
- 52 - 2329 ♂
- 53 - 2229 ♀
- 54 - 2309 ♀
- 55 - 2368 ♀? 5
- 56 - 2232 ♂
- 57 - 2233 ♀
- 59 - 2332 5

- 60 - 2360 5 ♀?
- 61 - 2369 5
- 61 - 2348 ♂
- 63 - 2370 ♀
- 64 - 2297 ♀
- 65 - 2371 5
- 66 - 2265 ♀
- 67 - 2272 ♀
- 68 - 2302 ♂
- 69 - 2333 ♀
- 72 - 2273 ♂?

50

21

8 Dec.

B452 - Trick nymphs?

~~Banding~~

~~615-19962~~

~~WTS N-U~~

~~Recovery~~

~~615-19586~~

~~WTS N-U~~

~~Returns~~

~~737-44587~~

~~RFB S-U~~

~~Brown dorsum, no dark breast~~

~~stripes~~

~~Repeat~~

~~- 44936~~

~~GF~~

~~FD~~

~~- 44891~~

~~GF~~

~~1~~

~~- 44615~~

~~BB~~

~~A-F (w/ some gran)~~

~~- 44652~~

~~1~~

~~I/U~~

Frozen birds on hand  
8 Dec.

Sp.	FN	Mus. Tag
CNT	25862 ✓	✓
WTS	25863 ✓	
GF	25864	
WTS	25865 ✓	✓
GP	25866? skel.	
GP	25867 skel.	
GF	25868	
Small	25869	
CNT	25870	
Zost.	25871	

25920 CNT A-U ✓

~~GF (25866?)~~

~~GF~~

Banding 737-44672 BB A-X  
73 | E-U

Blood 537) - Gynost

2374

Miss

- 1-2253 ♀
- 2-2254 ♂?
- 4-2312?
- 5-990 ♂
- 6-2201 ♀
- 9-2207 ♂
- 10-2251 ♀
- 14-2035 ♂
- 16-2314 ♂?
- 19-2374 ♀
- 21-2054 ♂
- 22-940 ♂
- 23-2315 ♂

- 24-775 ♀
- 25-2256?
- 26-2045 ♀
- 27-2205 S
- 28-2265 ♀
- 28-2064 ♂
- 31-2075 ♂\*
- 32-2300 ♀
- 33-2299 ♀
- 34-2216 ♂
- 35-907 ♂
- 36-2263 ♂
- 38-Escape

13

17

9 Dec

- 41-2335 ♂
- 43-2322 ♂
- 45-2341 ♀?
- 46-2226 ♀
- 47-2224 ♀
- 48-2296?
- 49-931 ♀\*
- 50-2228 ♂\*
- 53-2229?
- 53-2329 ♂
- 55-2231 ♀
- 59-2015 ♀
- 60-2332 ♀

61-2331 ♀

- 62-2375 S
- 63-2376 ♀
- 64-2377 ♂
- 65-2378 ♀
- 68-2378 ♀
- 69-2217 ♂

17

1  
26  
12

7  
45

12

45

5

7 Dec

B455 - 1 tick + nymphs

Sooties : - 2 groups, 1 A,

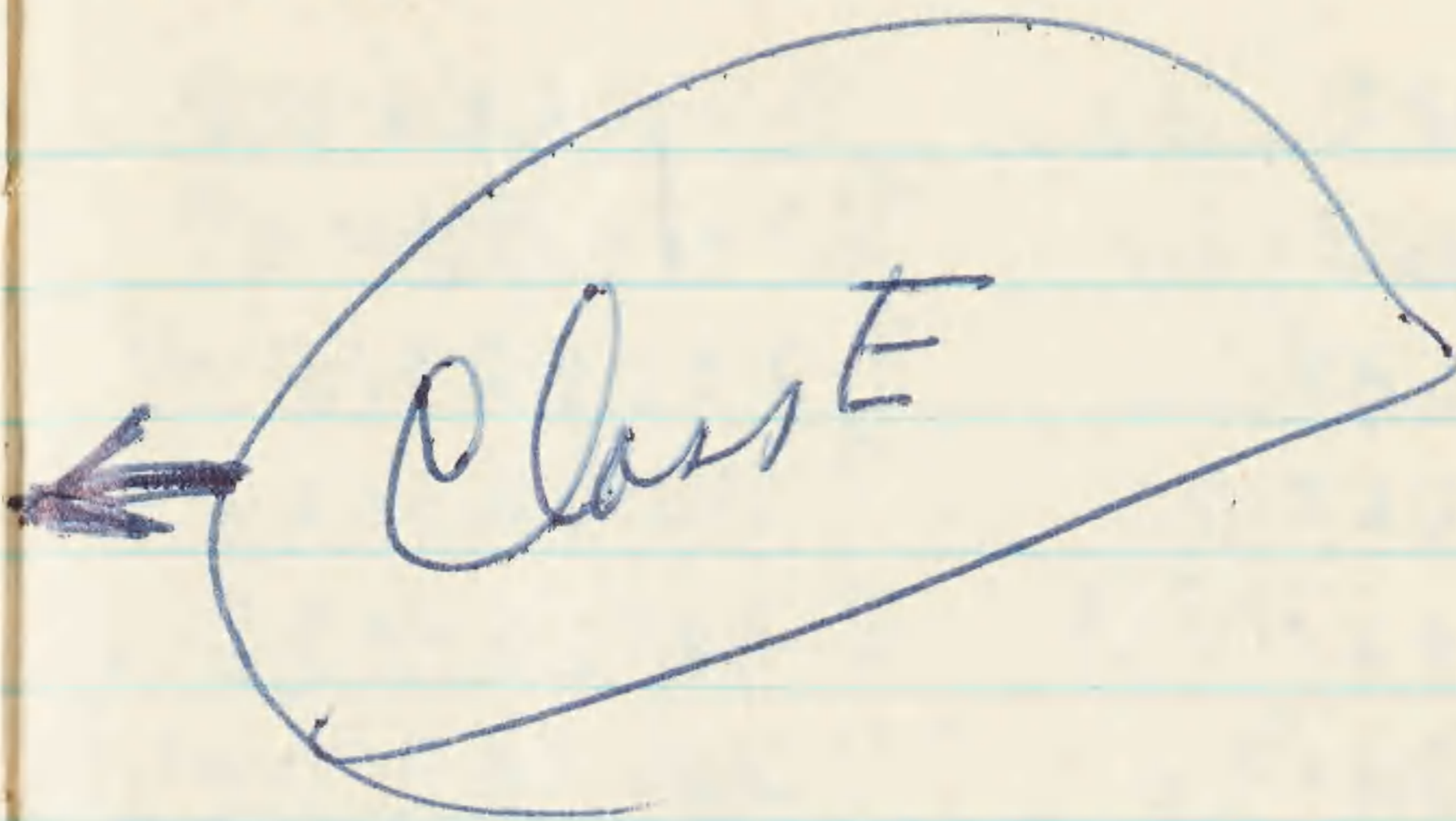
one S of B -

10,000+ in each group.



Banding

843-89660 CNT A-D





10 Dec. mice

1-878♀  
 2-775♀  
 4-2252♀?  
 5-2246♀?  
 6-2242♂?  
 7-2092♂  
 9-2249♀  
 10-2204♂  
 12-2251♀  
 15-2057♀  
 16-2253♀  
 17-2000♂  
 18-2312♀?  
 19-2379♂  
 20-2374♀

22-2248♀  
 22-940♂  
 23-2315♂  
 24-2362♂?  
 25-2057♀  
 26-2250♂?  
 28-2330♀  
 29-2301♂  
 30-2349?ex  
 31-2380♀  
 33-2300♀  
 34-2262  
 34-2319♂  
 35-2299♀  
 36-2263♂  
 37-2381♂  
 38-2333♀  
 39-907♂  
 40-2216♂  
 41-2261♂

42-2298♀  
 43-2226♀  
 44-2224♀  
 45-2348♀?  
 46-2271♀  
 47-2223♀\*  
 48-2372♀  
 49-2332♂  
 50-2296?  
 51-2228♂  
 52-2329♂  
 53-2098♂  
 54-2309♀  
 54-2382♀  
 56-2231♀  
 57-2217♂  
 58-2015♀  
 59-2234♂  
 60-2378♀D  
 60-2383♀

66-2331♀  
 62-2360♂  
 62-Escape  
 63-2291♀  
 64-2381♀  
 65-2311♀  
 66-2094♀  
~~67~~  
 68-2302♂  
 69-2265♀  
 70-~~2366♂~~  
 71-2366♂  
 72-2277♀

66

10 Dec.

Banding

737-44945 GF T-O

46 beyond A-U

1 Dead ST



Brood patch bare

Banding

615-19963 WTS N-O

Main colony

(+3)

R11B nest - egg broken,  
nest abandoned,

1 CNT egg - E shore

4-5000 ST  
offshore to S  
dusk

2985

Miss 11 Dec.

11-775 ♀  
 11-878 ♀  
 2-2254  
 3-990 ♂  
 4-2312  
 5-2252 ♀  
 6-2201 ♀  
 9-2249 ♀  
 10-2207 ♂  
 11-2092 ♂  
 12-2000 ♂  
 13|2212 ♀ S  
 13|2256 S ♀?  
 14-2247 ♂  
 16-2285 ♂  
 17-2380 ♂  
 18-2058 ♀

19-2354 ♂  
 20-2314 ♀  
 21-2315 ♀  
 22-2248 ♀  
 23-2246 ♀  
 24-2362 ♀?  
 25-2251 ♀  
 26-2386 ♂?  
 27-2250 ?  
 28-2316 ♀  
 29-2380 ♀  
 30-2298 ♀  
 30-2075 ♂  
 32-2387 ♀  
 33-2322 ♂  
 34-2299 ♀  
 35-2262 ?  
 36-2263 ♂

37-2098 ♂  
 38-2219 ♂  
 39-2096 ♀  
 40-2015 ♀  
 41-2342 ♀  
 42-2325 ♂  
 43-2296 ♂  
 45-2271 ♀  
 46-2291 ♀  
 48-2349 ♀  
 50-2353 ♂?  
 51-2228 ♂?  
 52-2333 ♀  
 53-2373 ♂

55-2231 ♀  
 56-2388 ♀  
 57-2235 ♀?  
 58-2351 ♂  
 59-2302 ♂  
 60-2331 ♀  
 61-2297 ♀  
 62-2389 ♀?  
 63-2348 ♂?  
 64-2338 S  
 65-2352 ♂  
 66-2372 ♀  
 67-2283 ♀?  
 68-2359 ♀  
 69-2265 ♀

64

4

11 Dec

B458 - 1 Tick

ST A ♀

Ovary 13 x 8 mm

L. ova 4 x 3.5 mm

ST A ♀

Ovary 10 x 6 mm

L. ova 2 x 2 mm

~~11~~

11 December

Noddy SK in

Molt: Heavy body, 6<sup>th</sup> I° at left,  
2<sup>nd</sup> 2° at left, under upper  
coverts heavy, 2 rectrices new.

BF = Feathered.

Oy strike

Eclipsed

wt - 174.2 g.

TL = 427

Returns

11 Dec.

737-44742<sup>?</sup> RFB

19 44782 1

speckled back,  
light whitish tail, ad.  
blue bill.

737-44895 GF I-U

repeat - 44939 1 1

Bandin

17 737-44949 RFB A-U

48

= 44173 } A-U

had foot bands removed

49

50 GF I-U

51 GF A-F

18

20

1000 + ST over about  
1st time

12 Dec. Misc

2-2254 ♀

3-2252 ♀

4-2312 -

5-2000 ♂

6-2257 ♀

9-2250 ♂?

10-931 ♀

11-2251 ♀

12-2249 ♀

14-2247 ♂

14-990 ♂

16-278 ♀

17-2058 ♀

18-2379 ♂

19-2035 ♂

20-2315 ♂?

21-2374 ♀

22-775 ♀

23-2354 ♂

24-940 ♂

25-2362 ♂?

26-2212 ♀

28-2380 ♀

29-2265 ♀

29-2311 ♀

29-2365 ♀

30-2298 ♀

30-2075 ♂

32-2384 ♀

32-2368 ♀?

33-2389 ♂

34-2262 ♂?

35-2299 ♀

36-2343 ♂

37-killed

38-2267 ♀

41-2300 ♀

42-2357 ♀

43-2226 ♂

44-2271 ♀

44-2224 ♀

45-2335 ♂

46-2291 ♀

47-~~2390~~ 2390 ♀

48-2350 ♀

49-2296 ♂

50-2264 ♂?

52-2219 ♀

53-2309 ♀

54-2308 ♂

55-2366 ♂

56-2087 ♀

58-2016 ♀

59-2353 ♀?

60-2093 ♀

61-2383 ♀?

62-2370 ♀

63-2391 ♀

64-2246 ♀

65-2331 ♀

66-2359 ♀

67-2302 ♂

68-2283 ♀?

69-2217 ♂

70-2392 ♂?

72-2327 ♀

66

4/11

12 Dec.

ST A-87 guy kill  
Testis (left) 8 x 5.5 mm

737-44952 RFB A-U

53

54

57

58

59

60

WTS N-U

12 Dec

737-44594 RFB A-U

44640 BB S-F(?)

44911 RFB I-U

2200-2400

= 1000+ ST over island

large # of missing  
S. of island 2-wood  
before dark

Sooty Tern mortality

~~Age - Sex~~

Date

Age - Sex

BP

Testis size (left)

Ovaries

Youngst Ovaries

26 Nov.

13 Dec.

Banding:

737-44961	G-F	N-U
62	1	1

Skeletons taken

25866 G-P

25(86?)54 G-F

Blood

ST A-♀

ovaries 12x5

ovary 3x3

BP - (F)

G-F Grey & stubbe



Banding

737-44963	RFB AU
64	
65	
66	
67	
68	
69	S-U
70	
71	A-U
72	S-U
73	FA-M
74	RFB A-U
75	S-U
76	A-U

~~13 Dec~~

Returns

Sept 64

~~587-80561 RFB A-U~~

Repeat 1 - 44959 | |

2 - 44662 BB I-U

Repeat 7) 44953 RFB A-U

44792 | 9-U

44721 | S-U

44669 BB S-U

44057 BB A-M

44667 | I-U

Repeat 44182 RFB S-U

Repeat 44012 BB A-M

44429 LF A-S

Repeat 44939 | I-U

44892 | I-U

44890 | |

44911

15 Dec.

J.I.

G-P ~~III~~ ~~IIII~~ ~~IIII~~ ~~IIII~~ ~~IIII~~

RT ~~IIII~~ ~~IIII~~ ~~IIII~~ ~~IIII~~ ~~IIII~~ +16

WT ~~IIII~~

FT ~~IIII~~

CNT 1 (broken wing)

Sand 1

RTTB 1 OE, +111

RTTB A-U

565 - 12091 Return

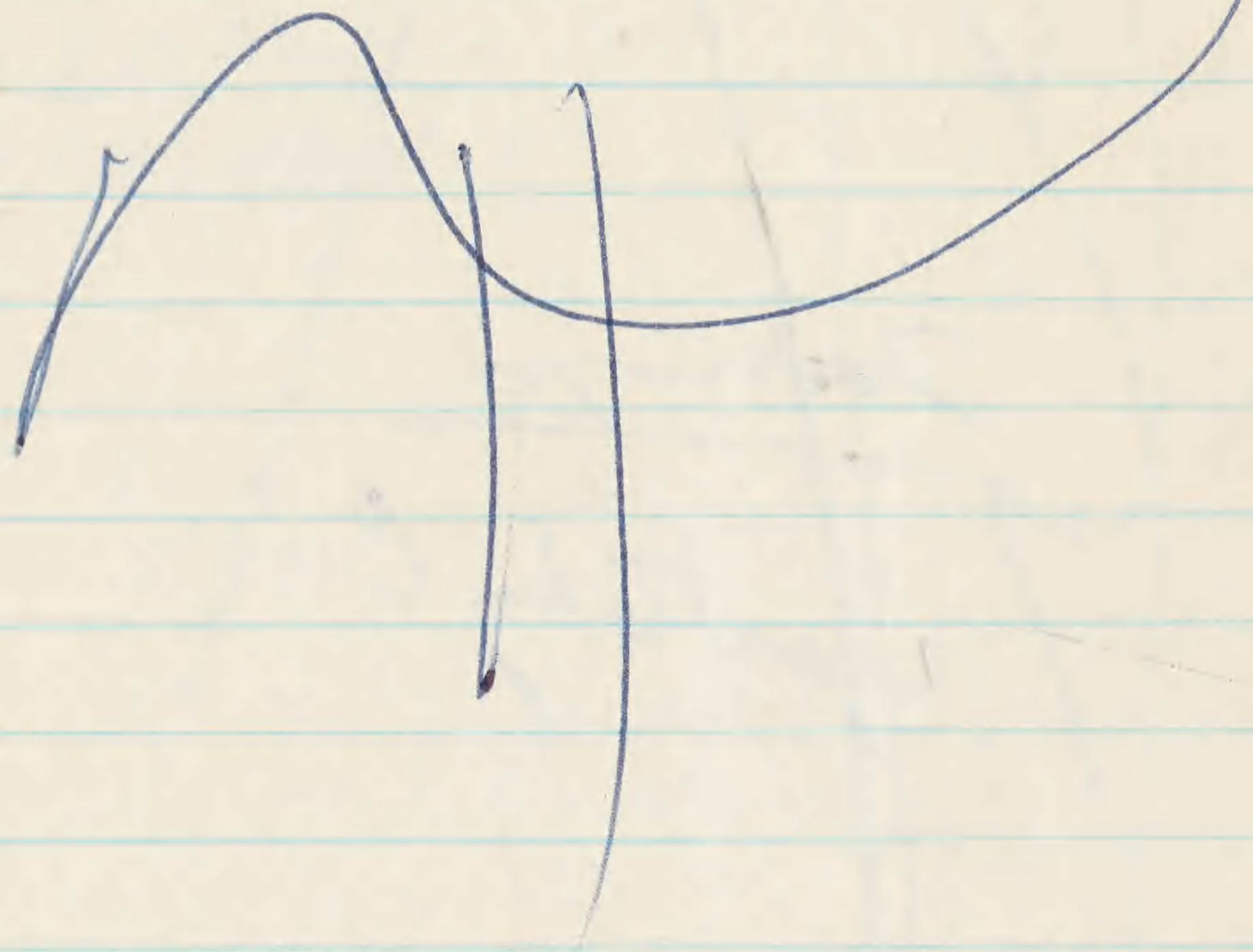
bull

Feet - Flesh

Bill Black distal 1/2, prox 1/2 flesh

Grey plumage

Rump - grey + black barring



15 Dec

GP - 11, 1, 17, 4, 17, 15, 2

RT - 7, 2, 3, 2, 6, 9

WT.

67

29

2

Zoogeography

reported by C.O.

Westing

15 Dec

GF (~~Box~~ Bunker)

GF (Knoll)

GF (Rocks)

CNT (E beach)

CNT (Knoll beach)

xit E

1

4

1

5

1

1

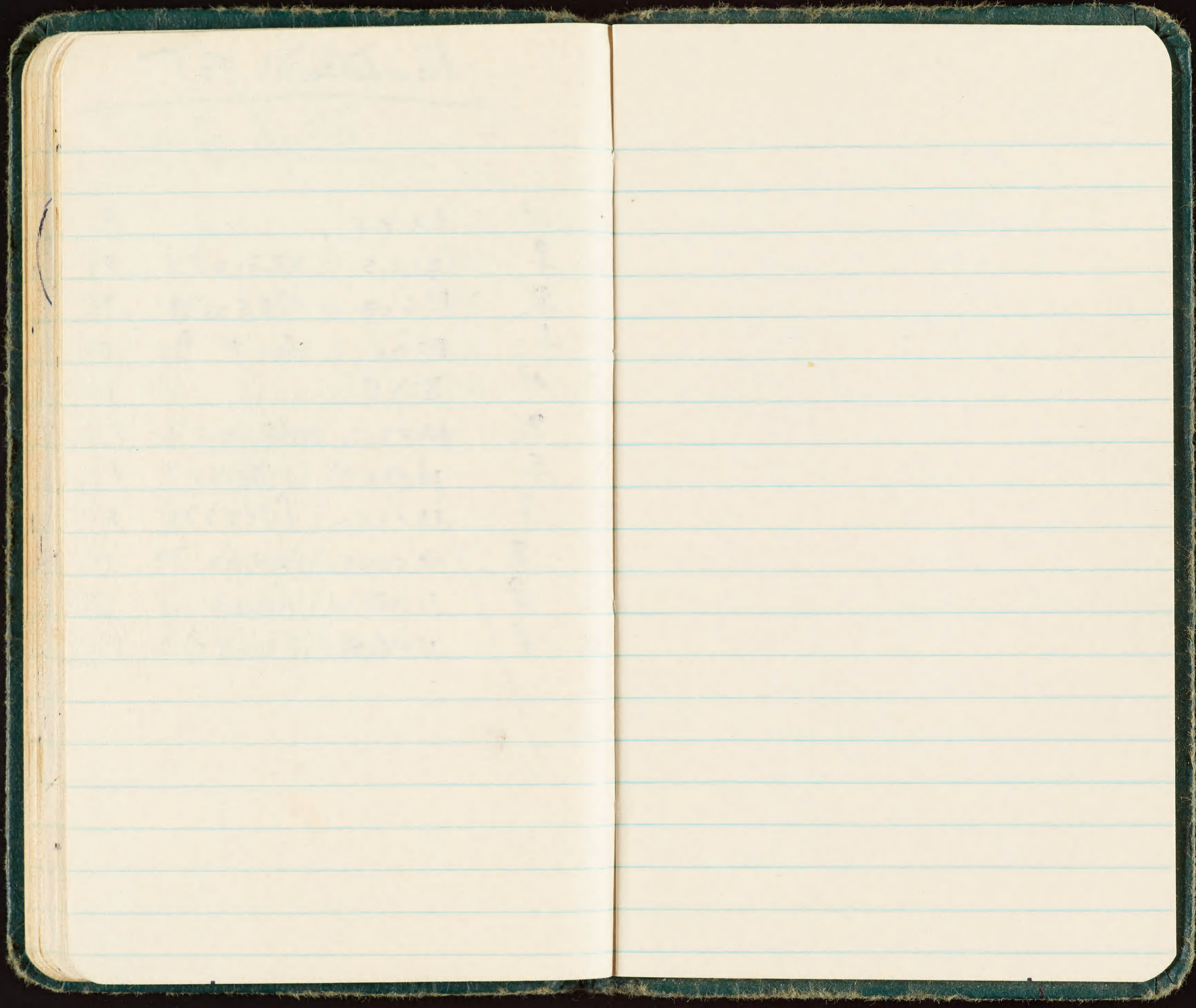
16 Dec.

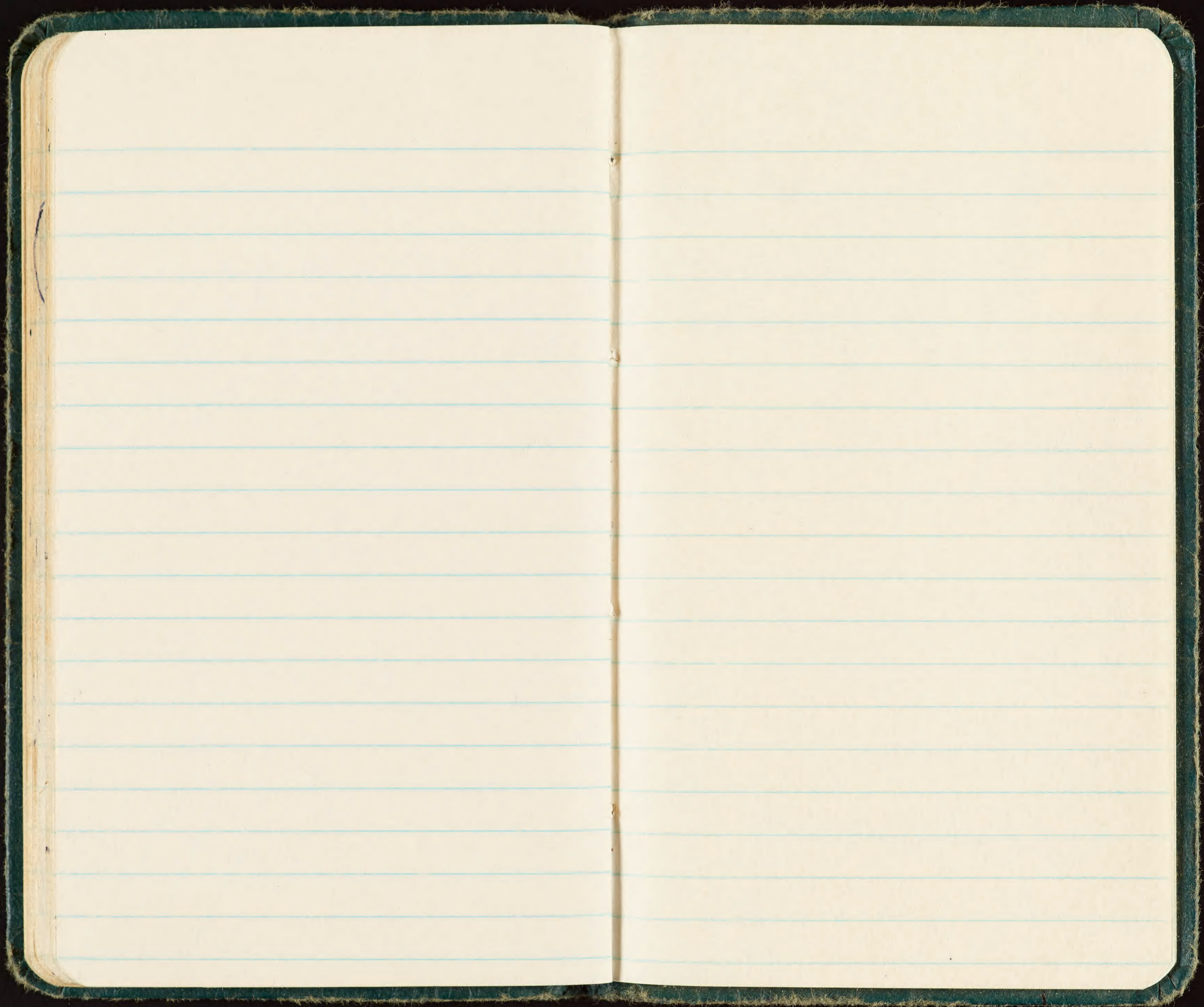
Sooty kulls

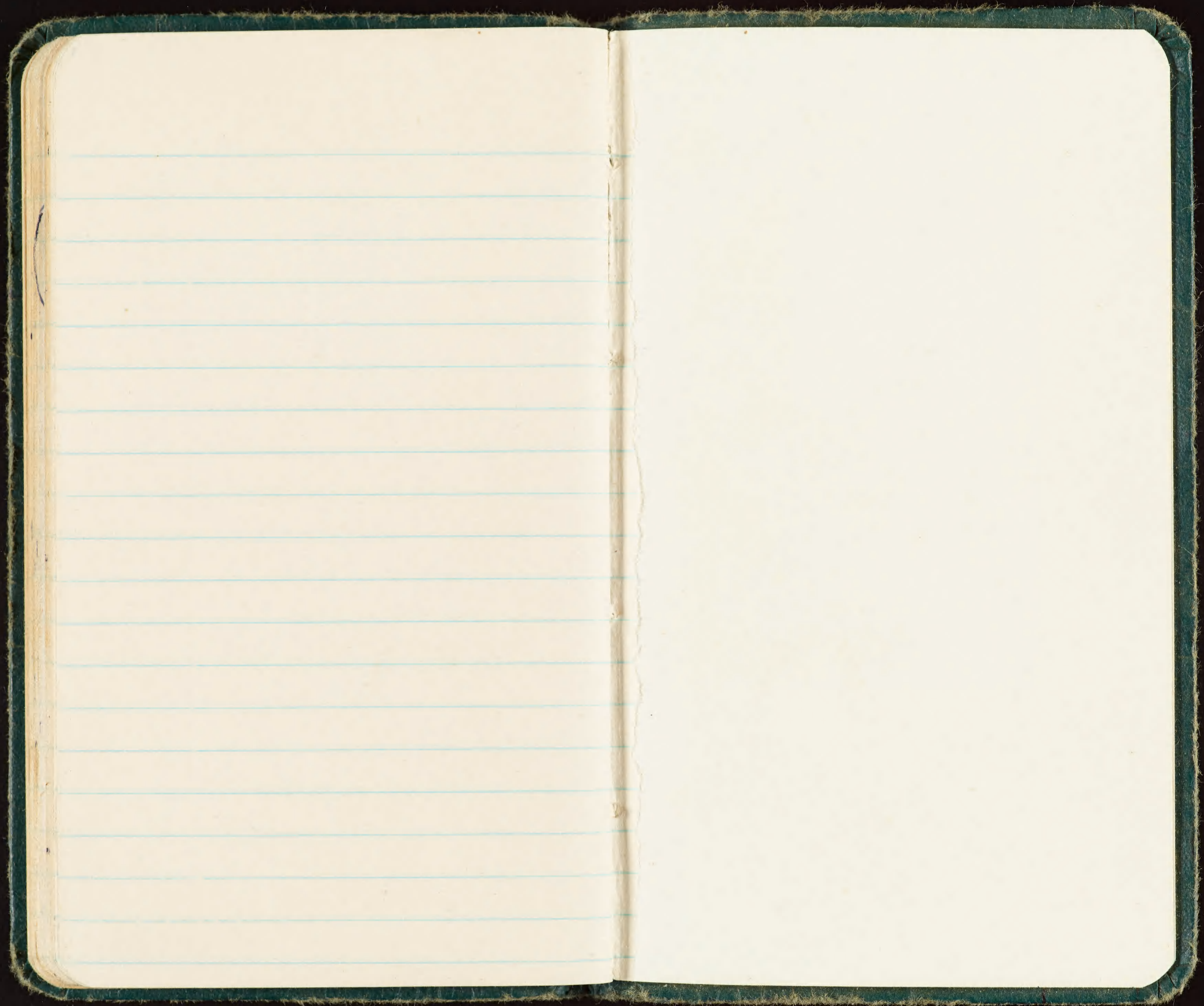
1.	♂	7x5	F
2.	♂	7x6	F
3.	♂	13x6	F
4.	♀	(13x7)(4x3.5)	F
5.	♂	<del>13x6</del> 6.5x4	F
6.	♀	(8x9)(3x3)	F
7.	♂	8x5.5	F
8.	♀	(9x9.5)(4x4)	F
9.	♀	(12x7)(3x3.5)	F
10.	♀	(11x8)(2x2)	F

16 Dec. ST

1	♂	8x4.5	F
2	♀	13x5.5	(2.5x2.5) F
3	♀	12.5x9	(3.5x3.5) F
4	♀	10x6	( " ) F
5	♂	8x5	F
6	♀	12x7.5	(2.5x2.5) F
7	♀	12x7.5	(3x3) F
8	♀	10x5.5	(3x2.5) F
9	♀	9.5x9.5	(2.5x2) F
10.	♀	11x7	(3x3) F
11.	♀	11x6.5	(4x3.5) F











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