

Jim Lane's Field Notebooks

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<u>PDF Name</u>	<u>Book Label</u>	<u>Approx. Span of Dates</u>
JL_(1970-84)_1	1970-71	(6-12-70 / 17-2-71)
JL_(1970-84)_2	1971	(08-03-71 / 21/01/72)
JL_(1970-84)_3	1972/73	(24-01-72 / 15-02-73)
JL_(1970-84)_4	1973	(05-03-73 / 15-11-73)
JL_(1970-84)_5	1973-74	(12-04-73 / 11-06-74)
JL_(1970-84)_6	1973-74	(03-12-73 / 28-03-74)
JL_(1970-84)_7	1974-76	(03-05-74 / 24-10-75)
JL_(1970-84)_8	1974	(26-05-74 / 18-11-74)
JL_(1970-84)_9	1974-76	(28-08-74 / 02-10-76)
JL_(1970-84)_10	1974-76	(21-12-74 / 25-01-75)
JL_(1970-84)_11	1976	(25-10-76 / 27-11-76)
JL_(1970-84)_12	1977-78	(16-10-77 / 21-03-78)
JL_(1970-84)_13	1977-78	(24-10-77 / 19-04-78)
JL_(1970-84)_14	Oct 78-Apr 79	(06-10-78 / 14-04-79)
JL_(1970-84)_15	1979 (Apr-Sep)	(16-04-79 / 19-09-79)
JL_(1970-84)_16	1979-80	(26-09-79 / 23-05-80)
JL_(1970-84)_17	1980	(14-05-80 / 07-11-80)
JL_(1970-84)_18	1982-83	(13-03-82 / 18-03-83)

<u>PDF Name</u>	<u>Book Label</u>	<u>Approx. Span of Dates</u>
JL_(1970-84)_19	1984	(15-03-84 / 16-03-84)
JL_(1970-84)_20	1984	(20-09-84 / 05-75)
JL_(1992 on)_1	1	(03-11-92 / 03-08-93)
JL_(1992 on)_2	2	(04-08-93 / 18-09-93)
JL_(1992 on)_3	3	(18-09-93 / 26-10-93)
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JL_(1992 on)_6	5	(14-12-93 / 22-12-93)
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JL_(1992 on)_8	7	(18-01-94 / 18-03-94)
JL_(1992 on)_9	8	(21-05-94 / 08-07-94)
JL_(1992 on)_10	9	(03-07-94 / 02-09-94)
JL_(1992 on)_11	10	(02-09-94 / 17-11-94)
JL_(1992 on)_12	11	(22-11-94 / 9-03-95)
JL_(1992 on)_14	12	(15-03-95 / 01-04-95)
JL_(1992 on)_15	13	(02-04-95 / 07-04-95)
JL_(1992 on)_16	14	(07-04-95 / 29-04-95)
JL_(1992 on)_13	15	(29-04-95 / 17-05-95)

TO BE CONTINUED

FIELD NOTES

INCLUDING

SWAN CENSUS

1347 NOTEBOOK

PAINT

WHITE LAKE

ROCKINGHAM

1973.....

1974-76

WHITE LAKE

Prints (and other) logs are from
July 2002 search for field notes
to incorporate (as appropriate) in
report on 1976-77 Peck-Henry
waterbird surveys.

R 21/7/02

①

FRED 3 MAY 74

1350 hrs

176 Swans

FRED 10 MAY 74

1050 hrs

44 Swans

FRED 31 MAY

1300 hrs

13 Swans

①

(2)

~~WED 12 JUNE 74~~
~~1050 hrs~~ ~~44 Swans~~

SAT 8 JUNE 74
1045 hrs

9 Swans

WED 12 JUNE

1005 hrs

7 Swans

SUN 16 JUN 74 1300 hrs

16 Swans

FRI

2 AUG 74

6 Swans

1310 hrs
(3 pairs)

(4)

Think 3 *S. ...*
Get gauge in
Reading: 94 cm.

MON 23 SEP '74 1010 hrs.

0 *S. ...*
Depth gauge: 94 cm.

(5)

6

7

NOV 18 OCT 74
Depth 100 ft 98 cm.
NOV 28 OCT 74
Depth 14 ft 98 cm.
17 swans.
WED 30 OCT 74
0905 hrs
14 swans
98 cm.

6

7

WED 28 OCT 74
DEPT 30 OUT 74
98 cm

WED 28 OCT 74
DEPT 30 OUT 74
98 cm

WED 28 OCT 74
DEPT 30 OUT 74
98 cm

98 cm

(8)

near Tyler: (9)

3 DEC

32 swans in
v. small end of
lake

geese refitted

> 32 swans:

92 crows:

(10)

423081

1030 km

73

+ 6

79

Sereno

Gage 80 cm.

Sun 2 FEB 75

Gage 0.50 inches

Had 16 Heavy-headed Cuckoo.

(11)

Mon 10 FEB 75 0.43 inches

(12)

Pacific - Lead I

(13)

Mar: 0 FEB 75

23

(X) 4th 18

2

12

43

1355 - 1420 hr.

(12)

Pine - End I

(13)

Mar: 0 FEB 75

23



12

43

1355 - 1420h.

(14)

Rushdon - Shirley For the Year 1914

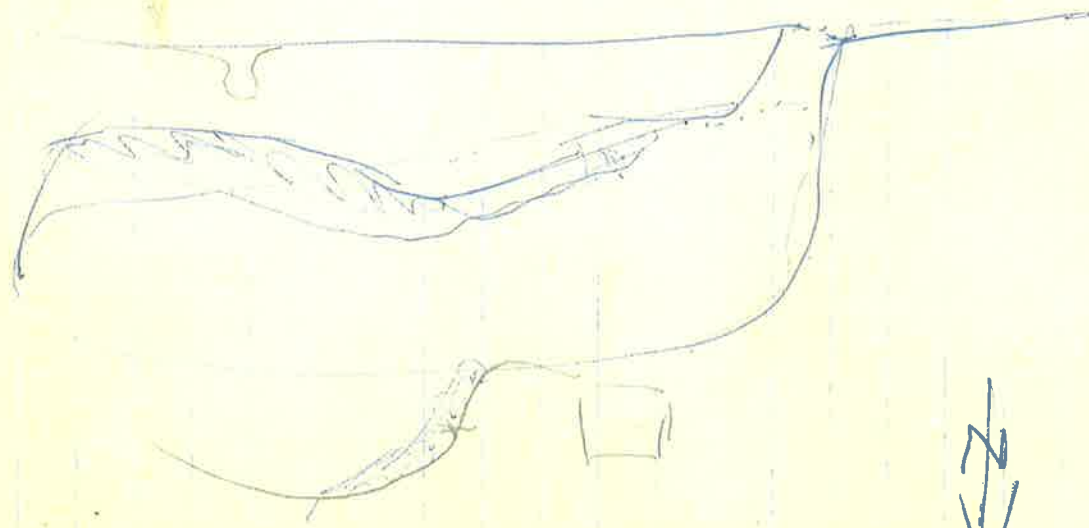
Mary Ann For the Year 1914
— out in few weeks

Larson : has scheme for OCH
+ Red Pointe Lake.

Wright : has scheme for OCH.
+ is preparing one for Red Pointe
Lake.

OR report - 18 months.

(15)



27

15' sus
28' sus
7
10

Kerni Savage

Sun 27 Sept 4

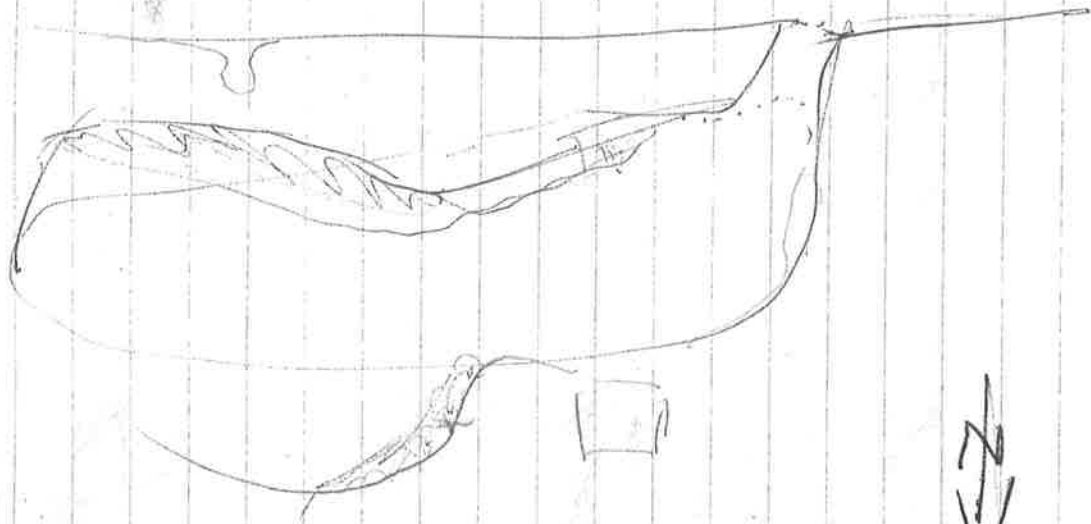
8 Pals 1655' m

1 Bell also fully m

1 White Fl. 15' lady in
sampled at morning 1655' m

4 Gravel + 3 Silt at 1235' m.

(16)



22

(17)

15 ams
28 ams
7
10

Kevin Savage

Sun 27 Oct '85

8 Rb 1650 L
1 Rb 1600 fully eaten

1 White IB 15 fully in
completing at 1655 L

4 Grub + 3 Bt at 1735 L

(18)

262 Sum. - in lake

30 100

from 28 APR 76

1045 L₂

3

BAC

on cloud

+ 2

Marked birds

about

back just moved
(completely)

1055

3

Myd. sp.

2 birds

Orpington

(19)

Milk

Bread

Eggs

Mayon

Eggs

Orange Juice

Cheese

Cheese

Sausage

Bacon

228 Sum

- in lake

PM

(18)

262 Swm. - in Sea Lake

30 CBC

MON 28 APR 74

1045 L 3 BAC on dead
+ 2 Mantisbills bank.

bank just covered
(completely)

1055 2 Nyea Nyea - Island Pt.

Orpington.

(19)

Milk ✓
Bread ✓
Syr ✓
Margarine ✓
Eggs ✓
Orange Juice ✓
Cereal ✓

Cheese
Sausages
bacon

1228 Swm - Salsabe
PM

(20)

5 Gulls 0810 hr

9 West

27 Gulls 0830 hr

1 Red-tailed Tropicbird

TUES 28 APR 75

2 Red-tailed Tropicbirds 1105 hr
endless.

Scrub tytoidea 1107 hr
S. L. S. L.

98 CPC + 9 CPC feeding 1115 hr
end as Dead-end

8 Pelts 1145 hr - 2 one with
c 220 16 16 16
Spotted Owl
16 16 16

(21)

1000 hr 1000 hr

c 70 Black Duck

1000 hr

51 Black Duck

7 BC 1000 hr

16 CBC 1000 hr

7 1000 hr

108 Black Duck 1000 hr

36 CBC 1000 hr

1000 hr 1000 hr
1 1000 hr
1 1000 hr
1 1000 hr

(20)

5 Goldeneyes 0800 hr

9 least

27 Golden 0830 hr

1 Red Leggs Sparrow

TUES 21 APR 75

2 Red Wings 1105 hr
entrance

Scrubby 1107 hr
S. Lab.

90 CBC + 8 CBC feeding
out of Ditch 1115 hr

8 Pika 1145 hr - 4 on wall
1 on ground

c 220 Sparrows
16 / large tree

(21)

4000 Bay
10 CBC 1030 hr

c 70 Black Duck

Johns PA 1030 hr

51 Black Duck

7 BC 1040 hr

16 CBC 1050 hr

10 other

108 Black Duck / 1000 hr
1000 hr

30 CBC feeding out of woods 1050 hr

Chenail 9 1025 hr

1 Red necked Duck

1 large Duck

1 Double-billed Duck

Am. Sec.

Bryozoa can ELEVOT.

"Intro to Jumbo Steel Works"

WED 14 MAY 8pm Environment Centre
255 Mill Pt. Rd.

Advantages

1. 5.5. gelatin.

2. Rapidly smaller - 200kha

3. Flavour much smaller granular.

Risks

1. Thermal pollution. - more waste heat
→ water

2. Pollution from routine operation.

1/2 have small background levels.
- not large

(24)

3. Uranium mining operation

- long cancer in miners
- associated Radon gas cancers
- it is always increasing
- No problem will open out.

4. WASTE DISPOSAL

U²³⁵ → fissile products.

Constant burning since first war
 $\frac{1}{2}$ life 25,000 years or more.
Have to do with four million
of years for $20 \frac{1}{2}$ times.

Solutions

1. concrete bunkers
- constant surveillance

(25)

→ Plans to sell for 1/2 million per
Dwight AEC of USA

2. Shipping wastes & being irrecoverable fuel. Fukushima.

- done on v. small scale.
- problems with enormous heat loads.

3. → order agree - game
- risky

5. CATASTROPHIC ACCIDENTS.

Problems at power plants
Incidents more than ten
times higher than

(26)

6. DEVERSON & SHOOTING

(27)

0530
1. 1st
2. 2nd
3. 3rd
4. 4th
5. 5th
6. 6th
7. 7th
8. 8th
9. 9th
10. 10th

0910

1. 1st
2. 2nd
3. 3rd
4. 4th
5. 5th
6. 6th
7. 7th
8. 8th
9. 9th
10. 10th

0530

22
1. 1st
2. 2nd
3. 3rd
4. 4th
5. 5th
6. 6th
7. 7th
8. 8th
9. 9th
10. 10th

0935

1. 1st
2. 2nd
3. 3rd
4. 4th
5. 5th
6. 6th
7. 7th
8. 8th
9. 9th
10. 10th

(28)

8

0930 1000
P. 1000
P. 1000
P. 1000
P. 1000

0910

1000
1000
1000
1000
1000

1000
1000
1000
1000
1000

1000
1000
1000
1000
1000

1000
1000
1000
1000
1000

5 P. 1000
3 - 2yr
2 - 1yr

0930

1000
1000
1000
1000
1000

3 P. 1000
1000
1000
1000
1000

1000
1000
1000
1000
1000

(29)

0935

1000
1000
1000
1000
1000

1000
1000
1000
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1000
1000
1000
1000

1000
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1000
1000
1000
1000
1000

(30)

3 PC on 1000
1000 or 1020

1030 km 9 Blue Duck
1000

1470 km 1 Long Horn
1000

1 Red Horn 1930

slippery state

1947 oak woodlot

(31)

7/10/07

0648 ✓ 380

0655 2.00 on bank
✓

0700

830 ✓ 1000

1000 1000 of 1000

1000 1000 of 1000

3 PC on ~~road~~ ^{small}
of T. July at 1020h

1030 km 9 Black Point 1400 kg
7 Males

1420 km 1 Long Hair
between the South R.

1 Rust King 1930

slippery ~~scale~~

1567 ~~pink~~ ^{unmarked} lot

T/War

0645 ~~300~~

0655 7 ~~PC~~ on back
of ~~red~~ ^{yellow}

0700 8 ~~PC~~ ^{at R. E. L. m.}

0710 4 ~~PC~~ ^{of P. Front}

~~0720 1 Escal. to 1st level~~
~~0725 52~~

(34)

78

112

11076

LPC

249

4818

21 1824

31 27 38 70

44 44 44

46 47 48 52

48 49 50 51

59

LBC

2887

19 26 34

26 37 39

2 1

(35)

1130

(34)

78

L12

mother.

LPC

LBC

~~6448~~

~~4848~~

~~4848~~

~~4848~~

~~4848~~

~~4848~~

~~4848~~

59

30

2

1

~~4848~~

~~4848~~

~~4848~~

53

(35)

LPC

LBC

(36)

PAID 20 BURE 75

0900

4 ~~4~~ ✓
4 ~~4~~ ✓

Rock with 1
Jaggedly

0905 1 ~~Red~~ ✓

Yellow Red

1 ~~Red~~ ✓
5 ~~Red~~ ✓

Red 3 eggs
Red 5 eggs

3 ~~Red~~ ✓

Red 4 eggs

2 ~~Red~~ ✓

Red 1 egg

3 ~~Red~~ ✓

Red 1 egg

1 ~~Red~~ ✓

Red 1 egg

Saved 1 egg

1015 hrs 2 ~~Red~~ ✓

Red 1 egg

Red 1 egg

1210 hrs 74 ~~Red~~ ✓

Red 1 egg

Red 1 egg

~~Red 1 egg~~
Red 1 egg

11 ~~Red~~ ✓

Red 1 egg

1000 hrs 9 ~~Red~~ ✓

Red 1 egg

9 ~~Red~~ ✓

Red 1 egg

1 5

Red 1 egg

Red 1 egg

(38)

Thomas I 100/100
2 100/100
3 100/100
4 100/100
5 100/100
6 100/100
7 100/100
8 100/100
9 100/100
10 100/100
11 100/100
12 100/100
13 100/100
14 100/100
15 100/100
16 100/100
17 100/100
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92 100/100
93 100/100
94 100/100
95 100/100
96 100/100
97 100/100
98 100/100
99 100/100
100 100/100

(39)

Thomas I 100/100
2 100/100
3 100/100
4 100/100
5 100/100
6 100/100
7 100/100
8 100/100
9 100/100
10 100/100
11 100/100
12 100/100
13 100/100
14 100/100
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92 100/100
93 100/100
94 100/100
95 100/100
96 100/100
97 100/100
98 100/100
99 100/100
100 100/100

(38)

~~2.10.1915~~

✓ 3 at 14.30

Thomas I 14.30

2 14.30

1 14.30

1 14.30

14.30 2 p.m. 14.30

17.15 14.30 14.30

2 14.30

14.30

14.30 14.30

(39)

14.30

1.14.1915

5 14.30

14.30

14.30

14.30

14.30

14.30

WED 24 SEP 75

0930

Leave DVA at motor cc
to Plover (bird banding place)

1 School

Rest against Old wall

0950

Ornery water

1 PFD + 6 ducks

1000

Wd Sun Fish

1 Tenet Simulopiper

1 Luba Fish

5 Wharfedale

Bth

2 PFD.

(40)

SUN 24

2

1000

1000

(41)

WED 24 SEP 75

0930

19

Large D. 44 at inter. cc

Gr. Plover (with barely plum)

1 Shrike

0950

Red capped Orib. Owl

1000

1 Terek Sandpiper

1 Little End

5. L. Shrike

B. L.

2 P. O.

[scribble]

1. ~~Drop canoe~~
2. fill water tank - ~~Rowe~~
3. ~~Water~~ to 1000 lbs
4. Cut lunch
5. ~~Heavy~~
6. ~~Antelope~~ Reconnais
7. ~~Haystack~~
8. Bird wet woods.
9. ~~Chen~~ boom
10. ~~Anchor~~
11. ~~Saddle~~ to ~~gradient~~
12. Big Bone ~~Boomer~~

[scribble]

[scribble]

- PRD 26
- 6 Pheasant (3000 ft)
- Swan
- 1200 egg and white
- 4 B. G. -
- 1 Whitehead - West end of Deadwater.
- 6 Silver Gull
- 7 Greenish T
- 8 Caper
- 9 L. P. C.
- 10 Duck
- 11 Common Sparrow
- 12 W. E. C.
- 13 d. S. L. at 1600
- 14 2 Large Doves
- 15 R. C.
- 16 1 BTG

[scribble]

~~ORE~~

1. ~~Drop Canoe~~
2. ~~fill water tank - Pines.~~
3. ~~Water bottle for long-term trip~~
4. ~~Cut lunch~~
5. ~~Atmosp.~~
6. ~~Large Recorder~~
7. ~~Magazines~~
8. ~~Birds wet wings.~~
9. ~~Chin board?~~
10. ~~Anchor.~~
11. ~~Saddle bag or equivalent.~~
12. ~~Pkg Bina Binoculars.~~

~~ORE~~

~~ORE~~

- RED 26
1. ~~Phon.~~ (3 cell Radio)
 2. ~~Swan~~
 3. ~~Red capped Wood~~
 4. ~~P. B.~~
 5. ~~Whiskered - dead end of Deadwater,~~
 6. ~~Silver Gull~~
 7. ~~Greenish T~~
 8. ~~Cayn. T.~~
 9. ~~L. P.C.~~
 10. ~~Duck~~
 11. ~~Common~~ Sparrow
 12. ~~N. Bk~~
 13. ~~100~~ R. S. at 165
 14. ~~2~~ Large Duck
 15. ~~B. C.~~
 16. ~~1~~ BTK

~~ORE~~

(44)

Phulga Dorans

Nitterson

- 17. Black Duck
- 18. LBC
- 19. 3 Park Can. W.
- 20. 2 Park Can. W.
- 21. 2 Park Can. W.
- 22. 2 Park Can. W. (3)
- 23. 2 Greenish-bell Lin 2
- 24. 2 Most Duck West Bay
- 25. 2 Blue v. Smaller

— run Thomas I, 1230 L

- 26. 31 School
- 27. 4 Black
- 28. 1 G. K. H. T
- 29. 1000 km
- 30. 1000
- 31. 1000
- 32. 1000
- 33. 1000
- 34. 1000
- 35. 1000
- 36. 1000
- 37. 1000
- 38. 1000
- 39. 1000
- 40. 1000
- 41. 1000
- 42. 1000
- 43. 1000
- 44. 1000
- 45. 1000
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- 87. 1000
- 88. 1000
- 89. 1000
- 90. 1000
- 91. 1000
- 92. 1000
- 93. 1000
- 94. 1000
- 95. 1000
- 96. 1000
- 97. 1000
- 98. 1000
- 99. 1000
- 100. 1000

Then weeks
Series 30 miles to West.

M W



Crossed a mountain

up valley from

San Hoson

via William

Baker

[See Downes] preceding.

(44)

Phulge Dorans

Nitturam

17.

Black Duck

18.

LBC

19.

3 Pink Gans.

20.

Logan

21.

W. L. Khan

22.

White Tiger (3)

23.

2 Greenish Lin. B. 1/4

24.

2 Pink Duck - West Valley

25.

2 Blue v. Sander

- near Thomas I. 1230h

31

Schist

4

BKLT

26.

6-Kha

1350 km

27

Ad.

W. L. S.

1350

(45)

Thun weeks

Series 30 (with to first)

M D

W



Cowara - on the river

imp valley from

San Hoson

via W. L. Khan

Bomber

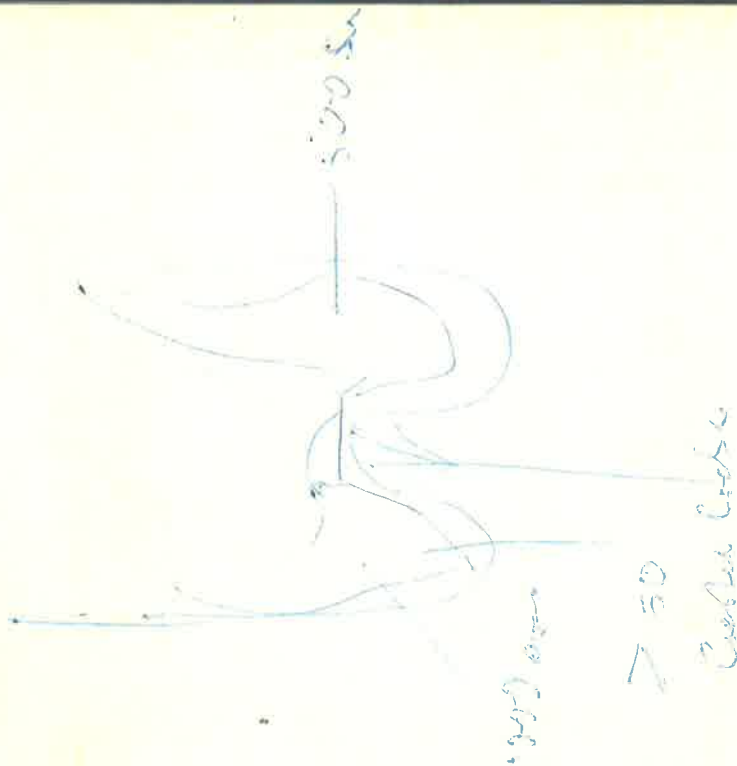
[Sue Downer } Prehistory.

(46)

(47)

WED 25 APR 76
1500 hrs

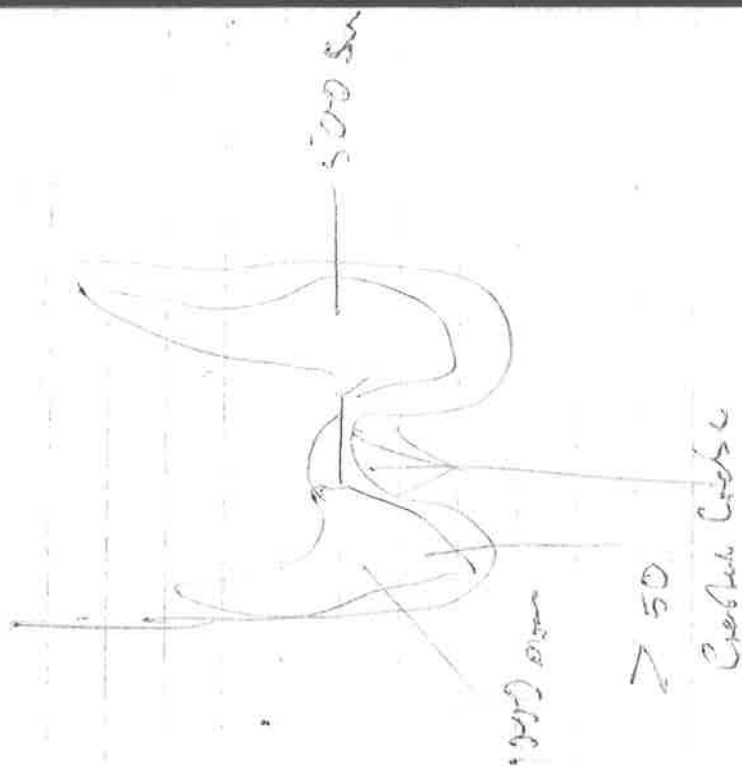
Harmon, Tex



Combed from back.

46

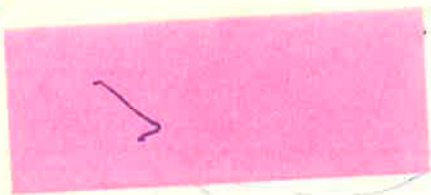
WED 28 APR 76 Heavy Est
1500 hrs



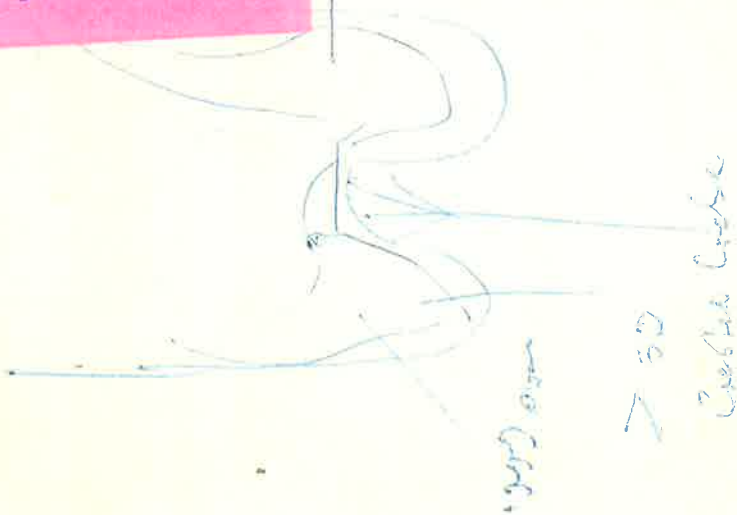
Could find box.

(47)

WED 28 APR 76
1500 hrs
Hawkeye Pet



500m



50

Crested Grebe

Counted from back.

(46)

WABBY DART : Thurs 29 APR 76

~~58~~

- 1110 km - entrance
- 1 59 Bent-tailed Cockatoo
- 2 3 Black Stilled Co.
- 3 c 23 "frogs"
- 4
- 5 Ceyna Terns
- 6 1 Reef Heron
- 7 2 Great Frigatebirds ("strong")
- 8 1 Whimbrel
- 9 White-tailed Heron
- 10 c 10 Reef Pterod.

- 11 Black Swan
- 12 Pelican
- 13 White Egret.
- 14 Whistling Pigeon.
- 15 Little Pied Cormorant
- 16 Crested Tern
- 17 Silver Gull
- 18 1 Red-capped Puffin
- 19 4 Skuas 1135 km
- 20 11 Heavy-banded Gulls at end of of Shearwater at 1140 km.
- 21 Black Cormorant.
- 22 Darker
- 23 Little Black Cormorant
- 370 Black Sw - from here at 1200 km.
- 100 - 120 ~~100~~ Heavy-banded Gulls there also.

(50)

24

also 30 Duck

(Teal or Black Duck)

31.

in
Suez Lake

25

Saved Khyber - 1st Elin

1230 hrs.

26

60 Hg. headed fide - 1st Bay
at 1315 hrs.

27

4 Smaller (2 sp.) in Lagoon
at 1350 hrs.

28.

5 Brist on sand Island
110 Dnt (around Black Duck - 2 sp.)
in Lagoon

29

1 Inshore King Tern on Sand Island.

30

Wgt. Hems on Table Rock
= 60 B. l. at Black -
Mekane of Gahar P.

10 Hg. headed fide at small
dy of Mollay L. 1400 L.

49 (51)

1 Long Hems
Black Duck Basin at 1400 hrs

10 Gt in Mollay Basin
(one flock)

150 (counted) Short Duck in
Mollay Basin -
also 12 Hg. headed fide

1000 M. l. at Mollay Basin
(counted) at 1435 hrs.

1 White-browed Sea Eagle 1455 L

88
Sun 2 FEB 78
NEARBY CAT
0850 - 0905

Nirvana

134 Chats

3 Banded Skink

on Table 5 Chats - strong only -

1 egg



1 photo
(colon-neg
8010219)

1 dead adult.

1 dead chick

Orange 13 am.

Banded Skink

WED 11 DEC 74

Nimble Cay

Nesting Area 1

3 nests with 1 egg = 3 eggs
14 2 eggs = 28 eggs
10 1 egg + 1 chick = 10 eggs + 10 chicks
8 2 chicks = 16 chicks

35 nests with 41 eggs + 26 chicks
no eggs out of nests

Nesting Area 2

5 nests with 1 egg = 5 eggs
8 nests with 2 eggs = 16 eggs
7 1 chick = 7 chicks
6 1 egg + 1 chick = 6 eggs + 6 chicks
20 2 chicks = 40 chicks

46 nests with 27 eggs + 54 chicks

2 eggs out of nests

Nest Area 3

12 nests with 1 egg = 12 eggs
38 nests with 2 eggs = 76 eggs
7 nests with 1 egg + 1 chick = 7 eggs + 7 chicks
57 nests with 95 eggs + 7 chicks

1 egg out of nest

GRAND TOTALS 138 nests with 164 eggs + 88 chicks
163 86

Depth Gauge 14 cm

Agonized Island 1220
left 1225

Robin lost on route 1227

WED 11 DEC 74

(90)

Nest Area 1

Nesting Area 1

3 nests with 1 egg = 3 eggs
14 2 eggs = 28 eggs

10 1 egg + 1 chick = 10 eggs + 10 chicks
8 2 chicks = 16 chicks

35 nests with 41 eggs + 26 chicks
10 eggs out of nests

Nesting Area 2

5 nests with 1 egg = 5 eggs
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46 nests with 27 eggs + 54 chicks
2 eggs out of nests

Nest Area 3

12 nests with 1 egg
38 nests with 2 eggs
7 nests with 1 egg
57 nests with 95 eggs

1 egg out of nest

GRAND TOTALS 138 nests with 164 eggs + 80 chicks

Depth Gauge 14 cm

Expanded Index 1220
Left 1225

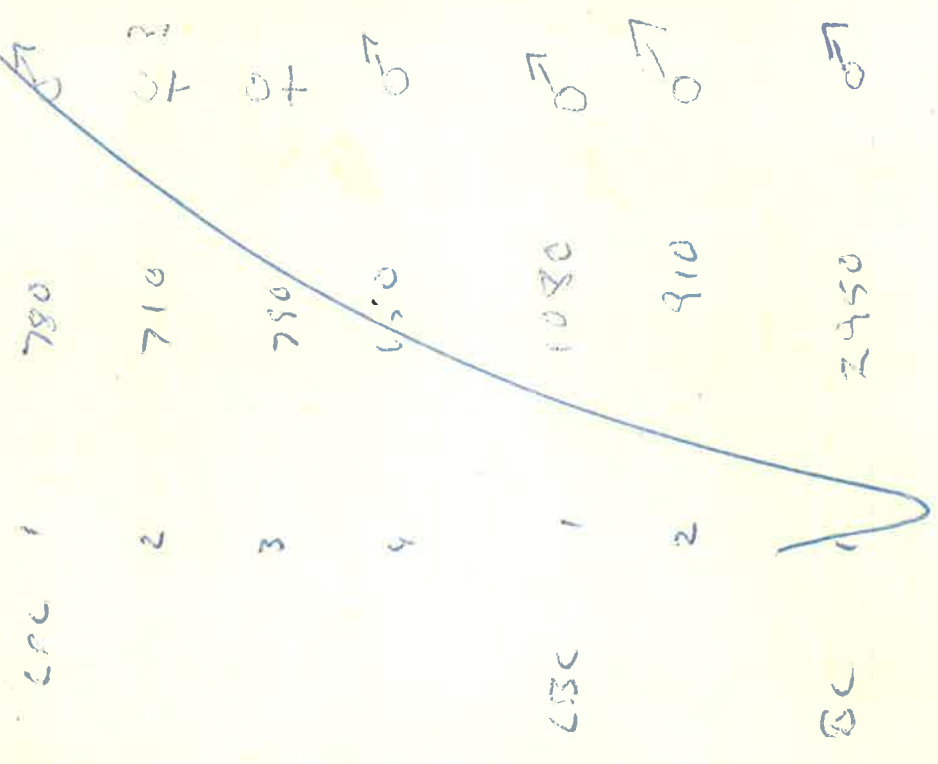
Adrian first nest 1227

quantity

(91)

94

95



(98)

San Geronimo - Chemo Lake

Feb 1907

4 juveniles + 3 adult

(99)

W

(98)

Sun 9 Feb 75 Chomelacit 105 lbs

Fifty Seven -

4 juveniles + 3 adult

(99)

3

4

5

6

7

101

44

5

0

4

1

4

0

4

1

0

1

24 012/ 5 4 012/ 22

3 14 10 8

8

1E

2E

1E

1C

2C

103

14 ~~22~~ 0/17/ 20 21 0/21/58

1
21
3-0
2
1
0

73

10 21 1

102

(104)

100 27 00

16 37 G

8 C 15

1 K

]

0920 L

on North [L] 15

entered 4th

slabbers.

100 27 00

0830

16 37 G

8 C 15

1 K

152

SLT + 81 PDS

100 27 00

(104)

23 Oct 0920 hrs
16 BTG
8 GAK
1 K
on North [blt]
covered by
shells.

24 Oct 0930

11 BTG
9 GAK
3 K

133 SLT + 41 TDS
6 Sundry