

Finalised indexes, received  
16/2/2014 and printed (+ sent  
to C.I.)  
on 17/2/2014  
J.

## Grant Pearson's Field Notebooks

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06-86

11-90

36

Collins NOTEBOOK

2310 FAINT

WING TAGS

'90

36

NI. 6. 86

Fridge  
Cord.

connector

1/2 inch heat mantles &  
gas stove ring.

lamp glass & jet

3 pm molo & female

②

|                 |           |       |       |       |      |
|-----------------|-----------|-------|-------|-------|------|
| Full            |           |       |       | 93091 |      |
| Full 10 Reg. 4L | Cost      |       |       |       |      |
| Cash            | 25 P. 555 | 14.00 | 92423 | 137   |      |
| Gitar           | 47.5      | 51.7  | 24.60 | 92683 | 265  |
| Bilobes         | 16.4      | 60.8  | 10.00 | 92970 | 280  |
| Oil burner      | 45 P.     | 59.9  | 27.00 | 93010 |      |
| Tire            | 100.00    | 59.0  |       |       |      |
| Oil burner      | 40 P.     | 50.0  | 20.00 | 93341 |      |
| Valve oil       | 48 L.     | 52.0  | 25.00 | 93586 | 205  |
|                 | 167 P.    |       |       | 1295  | 105  |
| Gitar           | 63.0      | 34.62 |       | 93962 | 155  |
| Oil burner      |           |       |       |       |      |
| Water           |           |       |       | 93380 | 2050 |

③

23.6 B

|      |          |              |                |
|------|----------|--------------|----------------|
| 0905 | defect   | 141          | 92291          |
|      | Refined  | Shell Wren   | 7.00           |
| 0905 | defect   | Wren         |                |
| 1100 | Cash     | Amsted 25 P. | 55 14.00 92428 |
| 1320 | Environ  | defect.      | 1.536          |
| 1540 | Gitar    | 265K, 24.60  | 47.5 92        |
| 1730 | Gitar B. |              | 92795          |

engine oil  
water  
Bait  
gas mantles  
Spark Plug.

EM 300.  
Nissan  
ANY ENGINE

(4)

24/6/80

Cash for

0730

to

10.65 (H Tor).

Prud

Wells

3.40 AP

1.00

Phone Nanga oil

Bills

1100

92980

810.00 fuel.

93129

at Tarela

7/10

(5)

166.0

Tunab

17305

Gale to BB

86.1

at a very much

6/2 left

⑥

Write down

Pen & Quill

Watches

Crabber's

1751

Stamps

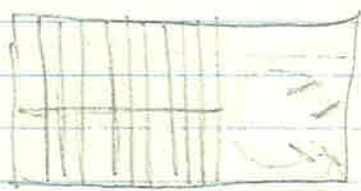
Toilet Van

Chickens

Book.

⑦

Box with telephone



Tool Box

16" DRILL + Bits

AF. also + Ring

Screwdriver Set

Small AF. Socket

Bolts 1" 2" 3" 4" 5" 6" 7" 8" 9" 10" 11" 12"

Washers 5 Washers

W/ Grit

Plaster Block + Lumber

Vice with

Clamp

Staplers

W/

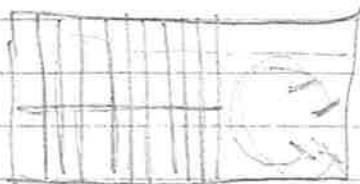
⑥

White Lin  
Pine o Dura  
Machong  
Cradle Board  
W 1/2  
Shaving

Felt Pen  
Chicken  
Book.

⑦

Box with tape & Headphones



Tool Box

1/2" DRILL + Bits  
AF. open & Pine SF  
Screwdriver set  
Small AF. Socket.

Bolts 1" 2" 3" 4" 5" x 3/16 5/16  
Washers 5 Washers

W/ Grid  
Pliers Elect. & Heavy  
Vice grip  
Clamp 2  
S/Teller

W

8

July 80

8 P.m. 3m. in Q. 100°  
100° NE 100°

Delta Ganges 1330 11' 80

Arrive 11:50 2050  
7025

9

100° 100° 100°  
2.2m. South of Delta 100°

Chris Newell

Sharon Vandenberg

100° 100° 100°

2051524

6554

30-8283 Florida

Home Duva

2.76 3489

325 7287

\$50/week

10. \$70000.

⑧

July 80

B Rio 3m in l. 809  
1005 NE Asht

Depos Gages 1330 11/186

Arrive 11/15 2050 11/1  
7020

⑨

11/186

13th St. at 1st St. Hwy  
21m South of 1st St. Hwy

Chris Newell

Sharon Underhill

Don White 11/186

2951524

6554

30-8253 Florida

Home Duva

276 3489

325 7287

\$50/week

10. \$70000.

(10)

IN

1080  
1081  
1082

SV

W 100

OUT

1080 - 1085

(11)

Pl  
Phone

1/7 1810

11- Newell

11-1810

2/7

W 100

11-1810

2/7

W 100

11-1810  
11-1810  
11-1810

(10)

IN

1080

1036

2006

S.V.

W.V.

Out

1080 .15

(11)

Phone

1/7/86

1/-

Neswell

Hicks

2/10

Woods

T.M.

2/10

Hicks

Hicks

Hicks

Hicks

Hicks

(12)

C - *Althaea*  
*arborescens*  
*megar*

*Baccharis confertifolia*

✓ *mitchelliana* 1.2 apart  
4 rows 1m apart

B *Suaeda*

4 x 1.0 Plots 1.2m C

B *hirsuta*

5 x 1.0 x 1.0m C

*Compositella flava*

5 x 1.0 x 0.5 c

✓ *Miters*

5 x 1.0 x 1.0

(13)

18.10.86 AFlex

Richard Michelle Conf. Sec  
C.U. requires after being sent during summer  
to good soil.

Care Pak  
Towns

760 acres x 2

1/2 3HP motors  
20-30000 plants / pump.  
Drift in irrigation  
350,000 plants  
400 acres.

x  
400 acres to go.  
x 20000 plants

New to engineer Peter Near

(14)

Australian Flower Plantations

Koffies

Victoria

Bob Leffler

Heelm

Wend Cloth

haufel

✓ grand flora

Lex 1 x 1.0 c

dot 1.0 c

(15)

Monitor for ~~mid~~  
v. Scale,

Paul Hare

cyclones note  
"omite"

(16)

(17)

Nmms 287  
112 035  
~~112~~

112446 to tank = 111  
111 from Baken LK to Tank  
112227 to Baken from tank  
= 81 km to Bit

112300 Chapt tank  
1 845

43.5  
AT Shank hole. 112403.

82 litres 5.1  
435  
1100  
25

5.25

Dumblaying 112996  
80 4 litres  
AT little white. 113161

(18)

2/11/86

Wedge Sample from

Gore. D= 30cm

low medium density level of

wedge samples.

Sampled like Red.

Chen Snd no evidence

of lower

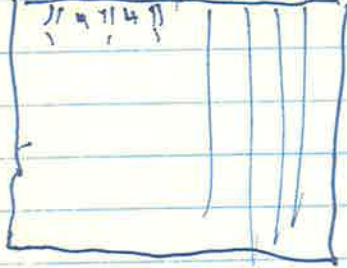
ostracods large blocks

(19)

(20)

1 Acre.  
50 x 80  
4.25 x 3 7.25

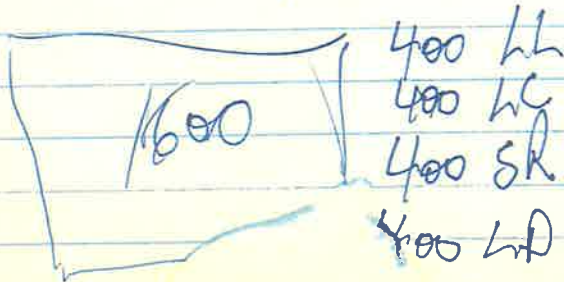
11 Mats.



1600

|    |      |      |
|----|------|------|
| 2x | 2000 | 1300 |
| 2x | 2000 | 1300 |

|     |     |      |
|-----|-----|------|
| 200 | L/L | 2.50 |
| 200 | L/C | 2.50 |
| 200 | S/R | 2.50 |



400 LH  
400 LC  
400 SR  
400 LD

(21)

irrig 1000  
2600

(22)

(23)

Dux 9/13

Wing first

fit just

# 765

Wormwood 22/6

5th 9

(24)

Crackers Sw 2/14/88

abundant growth of aquatic in shallows  
to 15 cm. Ruppia like.

lake level low. Exposed bar to north  
almost reaches mid green in center.

waters edge at very long Wd. on west.  
numerous Corixid nymphs. dominant  
amphipods & Copepods.

(25)

Crackers Sw

2/14/88

Depth about 0.7 - 1 m

pH 8.19

Graptol 2000

TDS Hardness 1 Hr

Lead 500

T/S 2.4 ppt.

Pb 1500

(437 mvs.)

YAsl 15

Sact 2

Mankel 1

Shel 40

Buist 1

LPC 3

Muss 8 incl 6 Young

Augh 1

HAGB 1

Coat 6

Sewer 4

(24)

Creekside Sw. 21/4/88

abundant growth of aquatic in shallows  
to 15cm. Ruppia like.  
lake level low. Exposed bar to north  
almost reaches mid. green in centre  
waters edge at very large Mel. on west.  
numerous. Corixid nymphs. Dominant  
amphipods + Copepods.

(25)

Creekside Sw

21/4/88

Depth about 0.7 - 1m

pH 8.19

Fragmites 2000

TDS 11000

Lead 500

TFS 2.4 P/T.

Foliated 1500

(437 MUS.)

Yucca 15

Sact 2

Mantid 1

Shel 40

Brist 1

LPC 3

Muss 8 incl 6 Young

Augh 1

HAGB 1

Coat 6

Swam 4

(26)

20/7/88

Crackhens C

108 x 104 NWS.

(27)

Muddy Lake.

11/5/89

Shov 22 2 ♂

Shel 4

Sooty 2

Lt Eg 1

Swan 6 in paddock had feeding

whistler flying + perched in doo tree.

on edge of lake is low bank of flowering  
the same with clumps of banana  
giving to some extent of water  
a series of small trees.

Hood 37

Wren 3

Gull 7

Swan 2

Soot 3

Lt Eg

Wren 1

Lt Eg

Wren

Dove

Coot 3-2

Shel

(26)

20/7/88

Crackans C

108 x 104

NWS.

(27)

Muddy lake

11/5/89

Shov 22 0 07

Shel 4

Soc 2

L. Eg 1

Swan 6 in paddock near feeding

whistler flying + perched in dead tree

on edge of lake is low bank flowering  
 very dense with clumps of bamboo  
 rising to dense thicket of edge  
 + occid. beyond this is

Pebd 37

Puss 3

Gyl 7

Swan 2

Soc 3

L. Eg

Wren 1

L. Eg

Wren

Darter

Coot 3-2

Shel



(28)

Preston River 11/5/89

Whitehead Wren #1

Grey Siskin #2 ♂

Grey Siskin #3 ♀

Pt. Duro. 11/5/89

Grey Siskin #4 ♀  
Non breeding

Blindens. 12/5/89.

Black Duck ♀ 12/5/89 #5

Belted Titmouse ♂ #6

Belted Titmouse 2.4-2.7 ♀ #7.

Pileated Owl

Belted Titmouse ♀ #8

Pt. Duro

Black Duck ♀ #9

Same Owl

White-throated Sparrow ♀ #10

No white

Grey Siskin

Belted

Siskin

#11

#12

#13.

(29)

Blindens

Belted Titmouse in Sandhill

At first sight of a bird, the

observer and the bird

usually look at each other

before the bird flies to the ground

5-10 m away. Both look

at the ground.

Shot 2 birds and 14 birds

left and 1 bird left. 1 bird

left. 1 bird left. 1 bird

left. 1 bird left. 1 bird

left. 1 bird left. 1 bird

Shot # 14. Goshawk

Shot # 15. North of Goshawk

(30)

Rush Line

2 Sec 2 Looking in surface  
on east side of bank  
within in water + having  
+ looking

Shot 1 on west side

Looking looking in the other  
bank looking across stream  
to other side of stream

Black duck (3) swimming in  
pool

W. L. looked down (3) of  
in deep dry ravine

300. Two birds hunting on  
sandy bank

(31)

St. Louis

11.3.70

Tide gauge. Surface level  
decreasing from evening 1 high  
tide

Sec 3 Looking in water of  
marsh near shot  
with 3 gun flares.

Gun flare. Looking on bank  
across a river bank

2 Shot birds looking in surface  
of deep dry fish traps.  
was lost in desert a snake.

(30)

## Piedmont River

2 Sec 2 looking in depths  
on east side of bend

within in water & pouring  
+ fishing

Shot 1 on west side

standing looking at water. One  
bird looking escaped all over  
to other side in evening

Black duck (3) swimming in  
pond

White-headed ducks (3) ♂  
in depths of water

Two water hawks on  
sandbars

(31)

## St. Louis

11-5-80

Tide high. Sandbars had  
decreasing from evening. High  
like

Sw 3 looking in water of  
marsh one near shot  
with 3 Green Herons.

Green Heron standing on bank  
around a small pond.

2 Black Duck looking in sandbars  
at edge of fish traps.  
Two fish in depths of water.

(32)

Service Drive 12/5/89  
Water level tremendously high  
w/ lots of birds in sh.

(33)

North West inlet  
Numerous birds feeding in Sallows  
in combination with

Bird # 13 Tides 4 min  
Bird # 12 & 2 min over  
Coyote # 11

Spent 1/2 hr.

Good Egg

W/ 3.

Sub. feeding in pool on Redwicks  
and copulations.

gull

W/ 1/2 hr edge of sallows

Bird # 15 feeding with 9 others  
+ Good Egg + W/ 1/2 hr + Saw 1  
in Sallows pools.

(32)

Service Drive 12/5/89  
water level tremendously high  
w/ lots of birds in sh.

(33)

North West Wild.  
Numerous birds feeding in Sallows  
in sand bar with

Bird # 13 Ticks 4 times  
Bird # 12 ♀ 2 mm over  
Sighted # 11

Greenbacked Wood.

Gold Fin.

Willow 3.

Old feeding in pond on Redwings  
and cowbirds

gull

like the edge of marsh

Bird # 15 feeding with 9 others  
+ Gold Fin. + Willow + See 1  
in Sallow pools.

(34)

Flagstaff 22 April 1970 1030

Shot 800

~~Best~~ 500 + 500

t = 1000

Seen 12

Best was feeding on South  
west side & flew off on  
approach

Shot feeding - upending at  
South end & resting on sides  
around whole of lake.

Seen feeding upending &  
resting.

(35)

## Program

22 April

Flagstaff

Kaituma

Concedin

Cosumina

Eulymatuh

Drive to Spruce Hill Lake

22 April

Windmire

Dam 2

065 227

Dam 1

314241

065 226

Dam 3

Page Sikes Lake

Dam 1

Cobham Lake

065 225

Grant William East Swamp

Dam 3

Dam 2

Dam 1

East Bayde

Hyde 28

(36)

0.65 221

Gann

Coomallkernup.

Don 2

Don 1

1

23/11

Dumblyung.

Mike Tues 28/11

Kim leave. 200. Bombalook

(37)

22/11/89

1230

Kailagup SW.

28.1 km East of Woodanilling

Depth about 0.4 m

YB SB. 2. 3 nests in Yates

WCHN. 1. 2 nests in Yates

Gygis 18 nest 8 eggs (inc)

Parks 1

Shel. 1

Coat 1

Mel. Cuticularis + other with yolk.

in lake. Candy Corner

Zone 1 Yolk. 15 m. 15%

Mel. 5 m. 30%

Zone 2 Mel. 3 m. 50%

Zone 3 Mel. 2 m. 30%

Mel. 2 m. 70%

Smaller like abundant invertebrates

Common rotonechids amphipods chironomids

(36)

0.65 221

Corm

Cormelberry.

Don 2

Don 1

1

23/11

Dombeyung.

Mile Tues 28/11

Kin Lane. 200. Barb down

(37)

22/11/89

1230

Kailagup Sw.

28.1 km East of Woodswilling

Depth about 0.4 m

YB SB. 2. 3 nests in Yates

Wttn. 1. 2 nests in Yates

Gyde 18 nest 8 eggs (inc)

Pats. 1

Shel. 1

Coat 1

Mel. Cuticularis + other with yolk.

in lake. Condry Cmr

Zone 1 Y.B. 15 m. 15%

Mel. 5 m. 30%

Zone 2 mel 3 m. 50%

Zone 3 mel 3 m. 30%

mel 2 m. 70%

Snail-like dendroinvertebrates

conical naupliids amphipods dominant

(38)

22/11/89 Cornish

Gylf 140 3 class 3 duckling • 40  
 Pead 75 + 50  
 Coot 1  
 Sh 32 4 class 3 duckling  
 Coot 21  
 Wren 1  
 Wren 6  
 Swan 7  
 Peat 2

Peat in shallow water  
 2/1/89

Gylf 0.50 3 class 3 duckling  
 Peat 0.50 3 class 3 duckling

(39)

22/11/89

Cornish

C

Gylf 20 210 60 5  
 Peat 12 50  
 Swan 2 2  
 Coot 6 4 25 15

Peat 1

Wren 3

Shel 1 1 8

Peat

(38)

22/11/89 Corniche

Gyfl. 140 3 class 3 duckings = 40  
 Pead 75 + 20  
 Pbd 1  
 Sh 32 4 class 3 ducking  
 Coot 21  
 HX 1  
 Wtln 6  
 Swan 7  
 Bust 2.

Feeding in shallows around edge  
 of lake.

Gyfl oesoph. seeds of ruffia  
 Pead gizz. weedh. empty.

(39)

22/11/89

Cesenaia

C  
 gyfl 20 210 60 5  
 Pead. 12 50  
 Swan 2 2  
 Coot 6 4 25 15

Pbd 1

Wtln 3.

Shel 1, 1 8

~~HX~~

(40)

Friedland 22/4/89

water depth about 1m

Shel 2.12.1 CII 15

Gyff 2.23.2

Coot 2.2.2

Swan 2.4.2 CII

Wotter 1

Wood 1

(41)

Coomberrup 22/4/89

Gyff feeding in shallows -

Herd 24

Gyff 200 1000 500 400

Pond 250 600 400 300 400

Coot 150 200 100

Swan 6.2.2 300 400 10 15

Padd. 1/3

Shel. 10.50

Hick. 1

Shov. 2.4

30 542.8

50 372.8

(40)

Evelynamurup 22/11/89

water depth about 1m

Shel 2.2 . 1 CIII . 15

Cygyl 2. 23 2

Coat 30. 2. 2

Swan 2 + 2 CI

Weth 1

Wood 1

(41)

Coamelberrup 22/11/89

Cygyl feeding in shallows -

Herd 24

Cygyl 200 . 200 5 CI 4 CI

Reed 250 600 400 3 CI 4 CI

Coat 150 200 1 CI

Swan 6. 2. 2 3 CI 4 CI 21 110 115

Padd. 1 / 5

Shel. 10 . 50

Hk. B.

Shel. 2. 4

311 542 8

541 382.8

3071352.

500 500 175

2. hours 8. 16.

50K. 10.

24

440. Sunstone.

$$\frac{2}{25}''$$

She is the

Shel ~~243~~ 9720

942 1432

274

W.D. 100-1000

May 25, 1902

the world and our relations

Die Abhängigkeit

23 Big Bay wh. Sid.

26 Dec 2014 (4)

NS werden

23/11

0545 - 1000

后

Shel. 50, 10, 10, 10, 10, 30, 30, 30, 20, 50, 10, 10

$K \leq 600, 200, 400, 100, 100, 50, 20, 100, 1200, 1000, 900$   
2310

50, 700, 800, 1000, 50, 1000, 80, 350, 80

200, 400, 600, 800, 900 / DB 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 110, 120, 130

Gyph. 6, 50, 20, 10, 20, 20, 20, 10, 30 70 50 205

12/200 50 40 20 30 10 50 50 50 50 50 20 50

4 MB 10 20 100 120 104 10 110 20 06 30,5 5 40 60 20 40

5, 5, 10, 10, 15, 60, 60, 20, 20, 10

Suam 3, 3, 3, 10, 5, 15, 10, 10

7/60 1/20 1/10 1/5 1/10 1/20 1/60 1/120 1/180 1/240 1/300 1/360 1/420 1/480 1/540 1/600 1/660 1/720 1/780 1/840 1/900 1/960 1/1020 1/1080 1/1140 1/1200 1/1260 1/1320 1/1380 1/1440 1/1500 1/1560 1/1620 1/1680 1/1740 1/1800 1/1860 1/1920 1/1980 1/2040 1/2100 1/2160 1/2220 1/2280 1/2340 1/2400 1/2460 1/2520 1/2580 1/2640 1/2700 1/2760 1/2820 1/2880 1/2940 1/3000 1/3060 1/3120 1/3180 1/3240 1/3300 1/3360 1/3420 1/3480 1/3540 1/3600 1/3660 1/3720 1/3780 1/3840 1/3900 1/3960 1/4020 1/4080 1/4140 1/4200 1/4260 1/4320 1/4380 1/4440 1/4500 1/4560 1/4620 1/4680 1/4740 1/4800 1/4860 1/4920 1/4980 1/5040 1/5100 1/5160 1/5220 1/5280 1/5340 1/5400 1/5460 1/5520 1/5580 1/5640 1/5700 1/5760 1/5820 1/5880 1/5940 1/6000 1/6060 1/6120 1/6180 1/6240 1/6300 1/6360 1/6420 1/6480 1/6540 1/6600 1/6660 1/6720 1/6780 1/6840 1/6900 1/6960 1/7020 1/7080 1/7140 1/7200 1/7260 1/7320 1/7380 1/7440 1/7500 1/7560 1/7620 1/7680 1/7740 1/7800 1/7860 1/7920 1/7980 1/8040 1/8100 1/8160 1/8220 1/8280 1/8340 1/8400 1/8460 1/8520 1/8580 1/8640 1/8700 1/8760 1/8820 1/8880 1/8940 1/9000 1/9060 1/9120 1/9180 1/9240 1/9300 1/9360 1/9420 1/9480 1/9540 1/9600 1/9660 1/9720 1/9780 1/9840 1/9900 1/9960 1/10000

60, 20, 5, 5, 5, 20  $3 \times CT$   $1 \times CT$  5, 5, 20 (2/5)

Perf / 20

4193 / 6

Com. 52. 1

COOK 106 15

7 = 11454

(42)

2071352.

500 35° 175

2hrs 8. 16.

50k. 10.

26.

440. Sunstate.

25°

She. 200 250 300

Shel 250 9720

Cyl 1430

Swan 274

1000 West Sea

1000 500 Club

1000 North East corner, Redaction

Dumbleyung

1000 Big Bay west side

1000 Dead Bay

NS North Sea

23/11

0545 - 1000

10.

Shel. 50, 10, 10, 10, 10, 30, 30, 30, 20, 50, 10, 16

NE/ 600, 200, 400, 100, 100, 50, 20, 100, 1200, 1000, 800

50, 800, 800, 1000, 50, 100, 180, 350, 80

200, 400, 300, 100, 50, 400, 30, 50, 30, 20, 60, 300, 40, 5, 10, 10, 10

Cyl. 5, 50, 20, 10, 20, 20, 20, 10, 30, 70, 50, 305

NE/ 200, 40, 40, 20, 20, 10, 50, 50, 50, 50, 50, 20, 50

4MB/ 10, 20, 100, 20, 100, 10, 10, 20, 20, 5, 5, 40, 60, 20, 40

5, 5, 10, 10, 5, 30, 60, 20, 20, 10

Swan 3, 3, 3, 10, 5, 15, 10, 10

NE/ 60, 20, 10, 10, 5, 10, 10, 20, 40, 10, 20, 10, 10

NS/ 60, 30, 5, 5, 5, 30, 30, CI 100, 5, 5, 20

11

Pent 20

Vigil 6.

Com. St.

Com. 100, 5, 5

T= 11454

(44)

F Doyle NR 22/1/89 1200

Wood 2.2

Grass 2.2

Rubb 2.2

Peat 1.3

Gr 2.1

Cott 2.4

Salt Lake

Dry

Dam #1

Nil

#2

Nil

#3

8 wood.

Grw East SW

Nil (Dry)

(45)

Rage Cycles

Shel 23

w/ Paul Low

Dam 1

2 Shel

2

Nil

3

Nil

Cobham

Nil

S Bud of Selin

beats

065 227

Dam 1

Nil

Res # 31424

Dry

Dam 2

Windmash.

46

~~Anemba~~

Windmesh Nth Lkt

Gyfl 2, 3, 2, 2, 4, 2, 4, 4, 9  
 110 1. 5 + 9 x CII 0.6.12 0.6.10 40 6 x CII  
 Palso 25.2.2.2 6 x CII  
 21 Red 2, 2, 3, 2, 2 0.10

2 Wood 1.1. + 3 x CII

11 HkylB 1.10

1 Kulu 1

8 WFAH 1.14 0.3

Coat 1 + 4 CII feeding in shellacum

22 2.2.2 0.15 2 nests

3 Shaw 1.2 1.2

3 Wood 3

1 Paltan 1 nest Mary C1

16 Lile 4 0.12

2 Lile 2

1 Bfop

47

nest 5 eggs ~~all~~ coat ~~not~~ base brown with

~~black shell~~

nest 6 eggs coat

Anemba

Gyfl 22

Shel 13

HkylB 6.

Dehth about 1.0m

48

49

Go to Bill Nelson's Pool  
BPA room - set aside  
as blood way.

Ed sent me first  
draft of review and back  
BPA

Small stuff -

PA Henderson -

Memorandum of understanding

(48)

Going to fill Belmont Pool  
Elt reservoir - set aside  
as flood way.

Ed sent me first  
draft of review send back  
WSP

Small surf-

PA Henderson-

Workover of undisturbed

(49)

(50)

Burberry + Carlo at

Leanne. Street

537 Beach Rd

1st Street

2nd Street

Solar

4474457.

(51)

Started at 12:15

Ended at 1:40

22 Dec 2000 270 - 290

2 hours 21 min 2750

50

Burkenny + Carlo at

Leanne. Stewart

537 Beach Rd

1st Seymour

2nd 1st Strallone

Solar

4474457.

51

Started at 12:15

Arrived at 12:45

22. Brown D 250 - 29.

2 hrs 21 min D 750

(52)

Wed. 20/12/89

0600 to 0700

from 0700

Stay Squares

x 2 x 2

110 6.55 - 6.00

(53)

12/9/88

Pollack

158 x 105 ms.

(54)

2/7/90 Star Sea.

A few birds 1 Perch 2. Wet low high

Big Conia

Redd. Perch. Green Wokow Smellow

Leaves on water

water level higher.

Cox

Coats + Swans. Old mat.

Gravel.

Cast. Gravel. on algae + upland

Went at edge but no mussels near

gravel or at sample site

Wells

gravel water

(55)

Hard

Young down 6

Sw. Finch. Black Pew. <sup>grayish</sup> one distinct front

dark head. Striped under wing

Photo on

Perch

Slightly may. bar  
water low

Claw Shot foot Guild

(54)

2/7/90

Star Sea.

A few birds 1 Ford Duck. Water level high

Big Carib

Redd Ford. Green Wilson's Swallow

Looking over water  
water level higher.

Core

Coals & Swans. Old nest.

Quail

Cost. Gulls on algae & exposed  
plant at edge but no mussels near  
gauge or at sample site.

Wells

greenish water

(55)

Hard

glaring black 6

Sea Pencil Black Fox <sup>grayish</sup> one distinct food on  
beak had. Striped under wing

flaring

Perry Slight many 600  
water low

Chor Short Red Gull

(56)

Cynogera Lake 2/1/00  
1550

Sac. Jais 1.

water bed. 11-79 m. AHD

water bed (bed) on bed bed.

No 32

(57)

Yellow Comrade - 66W852

(58)

3/7/90

Joan no macro in wading zone.  
Max found macro in wading zone.  
Sampled 10th wading zone.  
Extended about a 50% of W3.

(59)

5/7/90

0930 Newlands Vulture Litter  
W3 Lake

YELLOW

WHITE

AN

ZY

BC

ZZ

BF

BJ

60

61

Devi may have picked up fence

Good. 3 sticks Goodell Keros  
get Padlock

AD02 Brown no stick picked

Rose Hotel

Rose Hotel app neg rose Hotel  
May 200 m.

62

63

Lisa Cowan

(64)

(65)

Joo 1

16/8/90

Anglo 13

Blond 16

Gank 1 feeding baby

PotD 9 daddling grazing

GrCGB 4 feeding

Coot 16 + 16 grazing or daddling baby

SPB 1

Li Fy 1

Gyrl. 2 grazing on banks

(64)

(65)

Jco1 16/8/90

Anglo 13

BB10 16

Gent 1 feeding baby

P.B.D 9 debbling young

GrCGB 4 baby

Coot 16 + 16 grazing & debbling baby

SPBH 1

LI Fy 1

Sytl. 2 grazing on banks

(66)

18/10/12

W Cor

No breeding

No 1615 eggs. 1000

lots of ducks

CHS

Sec 12

Rosamund Sec 3 1000

Q. 12. eggs 3-5 each

Perkinsville Sec 5-10 each egg

W. T. 1000

1000

Shuttle 1000

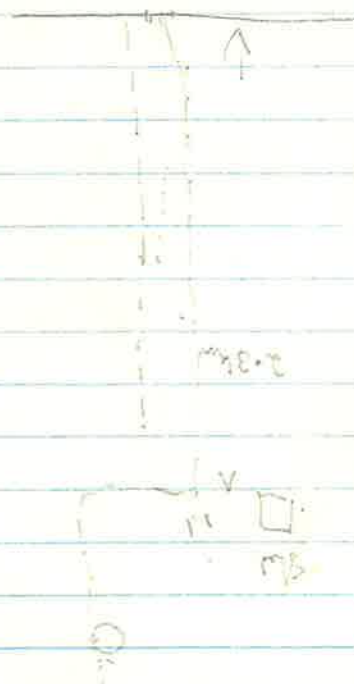
1000

1000

1000

1000 1000

(67)



Chp

5.50

11/10/90

(66)

18/10/90

W Cor

No breeding

No 1615 eggs here

lots of ducks

CLIS

Sec 12

Rosamund Sec 7

GATE. Eggs 3-5 sets

Austral. Any 5-10 sets eggs

W. B. King

Eggs

Shorebirds large eggs

Giant

Gull

Rabbit

Sika large young

(67)



Chaplin

550

19/10/90

(68)

## Band Sizes

Spoonbills " 13 13137051 - 37100  
 SNKI " 12 12121679 - 21700  
 Gt E " 11  
 Lt E " 10

Mc CARLEYS

(69)

11/11/90

CHECK  
2/11/90

SNKI

|     |       |      |     |      |    |
|-----|-------|------|-----|------|----|
| 121 | 21650 | SNKI | 69Y | 6wks | OK |
| "   | 21651 | "    | 67" | "    |    |
| "   | 21652 | "    | 65" | "    | OK |
| "   | 21653 | "    | 66" | "    |    |
| "   | 21654 | "    | 91" | 8wks | OK |
| "   | 21655 | "    | 92  | 5    | OK |
| "   | 21656 | "    | 93  | 6    |    |
| "   | 21657 | "    | 94  | 4    |    |
| "   | 21658 | "    | 62  | 5    |    |
| "   | 21659 | "    | 61  | 5    |    |
| "   | 21661 | "    | 63  | 5    |    |
| "   | 21660 | "    | 64  | 4    |    |
| "   | 21662 | "    | 51  | 5    |    |
| "   | 21663 | "    | 53  | 5    |    |
| "   | 21664 | "    | 52  | 5    |    |
| "   | 21665 | "    | 55  | 4    |    |
| "   | 21667 | "    | 54  | 4    |    |
| "   | 21666 | "    | 56  | 5    |    |
| "   | 21668 | "    | 59  | 5+   |    |
| "   | 21669 | "    | 95  | 6    |    |

(20)

(68)

## Band Sizes

Spoonbills " 13 13137051 - 37100  
 SNKI " 12 12121679 - 21700  
 Grt E " 11  
 Lit E " 10

Mc CARLEYS

(69)

11/11/90

CHECK  
2/11/90

SNKI

|     |       |      |      |       |    |
|-----|-------|------|------|-------|----|
| 121 | 21650 | SNKI | 69 Y | 6 wks | OK |
| "   | 21651 | "    | 67"  | "     |    |
| "   | 21652 | "    | 65"  | "     | OK |
| "   | 21653 | "    | 66"  | "     |    |
| "   | 21654 | "    | 91"  | 8 wks | OK |
| "   | 21655 | "    | 92   | 5     | OK |
| "   | 21656 | "    | 93   | 6     |    |
| "   | 21657 | "    | 94   | 4     |    |
| "   | 21658 | "    | 62   | 5     |    |
| "   | 21659 | "    | 61   | 5     |    |
| "   | 21661 | "    | 63   | 5     |    |
| "   | 21660 | "    | 64   | 4     |    |
| "   | 21662 | "    | 51   | 5     |    |
| "   | 21663 | "    | 53   | 5     |    |
| "   | 21664 | "    | 52   | 5     |    |
| "   | 21665 | "    | 55   | 4     |    |
| "   | 21667 | "    | 54   | 4     |    |
| "   | 21666 | "    | 56   | 5     |    |
| "   | 21668 | "    | 59   | 5+    |    |
| "   | 21669 | "    | 95   | 6     |    |

(20)

(70)

|     |       |      |      |       |
|-----|-------|------|------|-------|
| 121 | 21670 | SNL1 | 97 Y | 7 wks |
|     | 672   | "    | 9Y " | 7 wks |
|     | 671   | "    | 7Y " | 6 wks |
|     | 674   | "    | 5Y " | 7 wks |
|     | 675   | "    | 6Y " | 7 wks |
|     | 677   | "    | 5Z " | 6 "   |
|     | 676   | "    | 57 " | 6 "   |
|     | 678   | "    | 6Z " | 4 "   |

(8)

~~2/11/90 ROSAMEL~~

|                  |                  |                 |                      |                  |              |
|------------------|------------------|-----------------|----------------------|------------------|--------------|
| <del>121</del>   | <del>21679</del> | <del>SACI</del> | <del>12 Yellow</del> | <del>6 wks</del> | <del>✓</del> |
| <del>21680</del> | <del>"</del>     | <del>"</del>    | <del>11 Yellow</del> | <del>7 wks</del> | <del>✓</del> |
| <del>681</del>   | <del>"</del>     | <del>"</del>    | <del>14 "</del>      | <del>7 "</del>   | <del>✓</del> |
| <del>682</del>   | <del>"</del>     | <del>"</del>    | <del>13 "</del>      | <del>7 "</del>   | <del>✓</del> |

(71)

2/11/90 ROSAMEL

|     |       |      |      |       |
|-----|-------|------|------|-------|
| 131 | 37052 | SACI | 12 Y | 6 wks |
|     | 051   | "    | 15 " | 7 "   |
|     | 054   | "    | 11 " | 7 "   |
|     | 055   | "    | 14 " | 7 "   |
|     | 053   | "    | 16 " | 7 "   |
|     | 056   | "    | 13 " | 7 "   |
|     | 057   | "    | 17 " | 8 "   |

(7)

BARAGHUP 2.11.90

|     |       |          |      |                   |
|-----|-------|----------|------|-------------------|
| 131 | 37058 | YBSL     | 29 Y | 8 wks             |
|     | 060   | "        | 27 " | "                 |
|     | 059   | "        | 26 " | 6 wks             |
| 131 | 21761 | 061      | "    | 25 "              |
| 131 | 64967 | RETRAP " | 24   | above lines 8 wks |

(5)

(70)

|           |      |      |       |
|-----------|------|------|-------|
| 131 21670 | SNKI | 97 Y | 7 wks |
| 672       | "    | 9Y " | 7 wks |
| 671       | "    | 7Y " | 6 wks |
| 674       | "    | 5Y " | 7 wks |
| 673       | "    | 6Y " | 7 wks |
| 677       | "    | 5Z " | 6 "   |
| 676       | "    | 57 " | 6 "   |
| 678       | "    | 6Z " | 4 "   |

(8)

~~2/11/90 ROSAMEL~~
~~|           |      |            |       |   |
|-----------|------|------------|-------|---|
| 121 21679 | SACI | 12c Yellow | 6 wks | ✓ |
| 21680     | "    | 11 Yellow  | 7 wks | ✓ |
| 681       | "    | 14 "       | 7 "   | ✓ |
| 682       | "    | 13 "       | 7 "   |   |~~
~~131 64967~~

(71)

2/11/90 ROSAMEL

|           |      |      |       |
|-----------|------|------|-------|
| 131 37052 | SACI | 12 Y | 6 wks |
| 051       | "    | 15 " | 7 "   |
| 054       | "    | 11 " | 7 "   |
| 055       | "    | 14 " | 7 "   |
| 053       | "    | 16 " | 7 "   |
| 056       | "    | 13 " | 7 "   |
| 057       | "    | 17 " | 8 "   |

(7)

BARAGHUP 2.11.90

|           |       |      |       |
|-----------|-------|------|-------|
| 131 37058 | YBSL  | 29 Y | 8 wks |
| 060       | "     | 27 " | "     |
| 059       | "     | 26 " | 6 wks |
| 131 21761 | RETAP | 25 " | "     |
| 131 64967 | "     | 24 " | 8 wks |

(5)

(72)

(73)

11/1/90

Leschenault Inlet Greenshank food.

Sample # 1

Leschenault Inlet Black-winged Stilt food

Sample # 2

Lesch Inlet Seaside Drive food.

Sample # 3

Eggs of Seaside Puffin

1st eggs on nests eggs?

2nd eggs on nests eggs?

3rd eggs on nests eggs?

Ruffin on nests eggs?

(72)

(73)

11/1/90

Leschenault Inlet Greenshank pool.

Sample # 1

Leschenault Inlet Black-winged Stilt Pool

Sample # 2

Lesch Inlet Scenic Drive Pool

Sample # 3

Eggs Sweet Plover

Little egrets on nests eggs?

Cattle egrets on nests eggs?

Gt Egrets on nests eggs?

Rufous on nests eggs?

(72)

(73)

11/1/90

Leschenault Inlet Greenshank food.

Sample # 1

Leschenault Inlet Black-winged Stilt food

Sample # 2

Lesch Inlet Seals Orin Owl

Sample # 3

Eggs of Seals Rockhopper

Little egrets. or nests eggs?

Cattle egrets or nests eggs?

Gal. Gulls or nests eggs

Ruffin or nests eggs?

148

149

20000

12000

1000

1500

1000

AV

5000

2000

1000

ES

1500

1000

for

1000

500

SB

0000

100

20

10000

to

80000

152

|        |   |   |
|--------|---|---|
| 15. Ar | 6 |   |
| 6 ay   | 6 | 3 |
| 10 mp. | 8 |   |
| 1      | 3 |   |
| 2      | 3 |   |