

43. 07-88 to 09-88

03-89

44. 06-89 08-89

45. 10-89 01-90

46. 03-90 04-90

47. 08-90 09-92

48. 11-90 01-91

49. 05-91 11-91

50. 11-91 to 11-94

51. 03-92 07-92

52. 11-92

06-93 to 08-93

53. 03-93 04-93

54. 16-09-93 19-09-93

55. 22-09-94 02-06-95

56. 09-06-95

66. 09-04-97

67. 06-97 02-98

68. 08-97 10-97

69. 03-98 06-98

70. 06-98 26-03-99

71. 11-09-98 27-05-99

72. 01-07-99 10-07-99

73. 04-10-99 11-05-00

74. 20-05-00 to 15-06-00

75. 08-00 12-00

76. 09-00 10-00

77. 03-01

78. 03-01 to 11-01

79. 07-01 to 12-01

80. 09-02

81. 03-04 to 06-04

82. 28-04-05 12-05

83. 09-06

Box3:

57. 15-03-95 11-04-95

58. 24-04-95 to 05-11-95

59. 13-10-95 29-12-95

60. 08-11-95 to 14-02-96

61. 01-12-95 to 30-04-96

62. 16-05-96 to 18-12-96

63. 31-07-96 25-07-97

64. 13-08-96 20-09-96

65. 04-10-96 to 04-11-97

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

Grant Pearson's Field Notebooks

(INDEX)

Box 1:

1. 02-10-76
2. 10-76 09-77
3. 02-77 1980
4. 1977
5. 2-11-77 to 17-01-78
6. 01-78 11-78
7. 03-78 09-78
8. 06-78 07-78
9. 10-78 03-79
10. 26-11-78 06-12-78
11. 17-12-78 02-79
12. 03-79
13. 04-79 06-79
14. 07-79 11-79
15. 07-79 04-80
16. 08-79 10-79
17. 09-79
18. 10-79 11-79
19. 12-79
20. 1979
21. 05-80 08-80
22. 09-80 02-81

23. 10-80
24. 06-81 10-94
25. 08-81
26. 10-81 02-83
27. 12-81 1982
28. 1982
29. 03-82 09-84
30. 09-82 10-84

Box 2:

31. 03-83 03-85
32. 09-83
33. 12-83
34. 08-85 11-85
35. 1986 1987
36. 06-86 11-90
37. 1987
38. 06-87 11-91
39. 07-87 06-88
40. 09-87 09-88
41. 10-87 01-88
42. 03-88 02-89

07-88
to
09-88
03-99

43

Collins NOTEBOOK

2310 FAINT

43

①

Crackers 20/7/88 d = 1.25

Nov ~ 1300

Depth Gauge Lake Q pH 7.17

Eastern Lake B pH 6.97

Western Lake A pH 6.98

recalibrated after each test.

000 21632

①

Crackers 20/7/88 d = 1.25

1100 ~ 1300

Depth Gauge Lake C pH 7.17

Eastern Lake B pH 6.97

Western Lake A pH 6.98

recalibrated after each test.

090 21632

②

③

Duck Breeding

WINGERS

TELESCOPE & tripod

CAMERA DON.

Film

Canadian Canoe

Boat & motor

pH meter

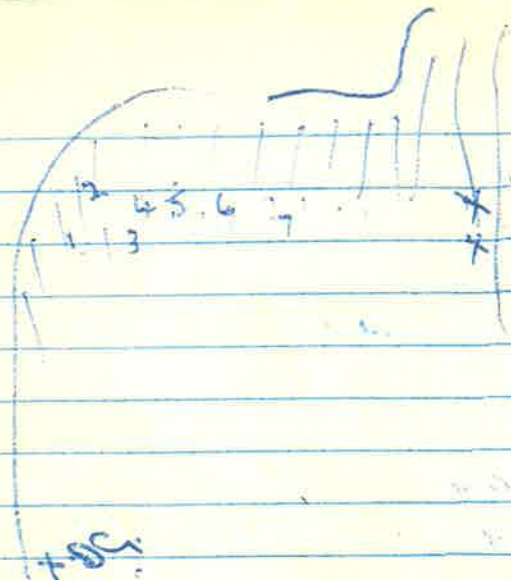
Bottles (30) Swamp cat H.C. Farm

marking tape.

aerial photos

Doug Watkins

(4)



7?
13
8
9

(5)

Wannamul. 21.7.88. 3: 1.62

1130 At Wannamul. Delhi Gauge Sta

1150 Defunct to South along East shore

Nest boxes old & rusted. empty.

1205 1 Pair Sytl. in dead timber No nest

1215 1 Pair Lead. in thicket Nest 1 egg

1 Pair Pabd. in thicket edge?

21230 Sytl. 5 eggs incubating P

3 1255 Nest ^{Sytl. lead} WATGA No. 15 8 eggs incubating

4 1300 Two rabbits likely site excavated bank.

5 1310 Lead. 2 eggs down cold.

6 1320 ? excavated no eggs 2 rabbits there

7 1330 Lead. 7 eggs incubating there.
2 Pair Lead.

(5)

also look at to Nth end

1430 embank Nth end

1435

1445 1 Pair Sytl. shallows nesting near Culvert

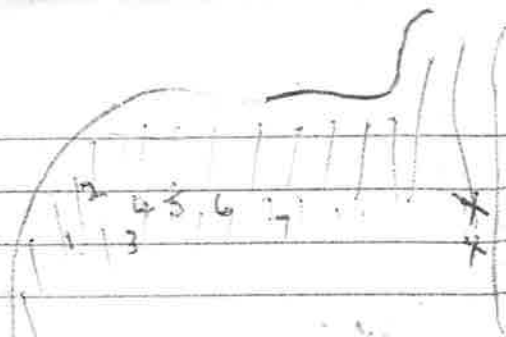
1458 2 Pair Lead shallows Cambside S7.

1 Pabd.

1 Pabd.

1 WPTH

(4)



7?
13
8
9

(5)

Wannam. 21. 7. 88. 3: 1.62

1130 At Wannam. Delt Gauge Sta

1150 Depart to South along East shore

Nest boxes all a rusted empty.

1205 1 Pair Gyl. in dead timber No Nest

1215 1 Pair Lead. in thicket Nest 1 egg
1 Pair Pab. in thicket at edge?

1220 Gyl. 5 eggs incubating P

1255 Nest ^{Gyl. lead} WATGA Box No 15 7 eggs incubating

1300 Two rabbits likely site excavated bank.

1310 Lead. 2 eggs down cold. ~~11/11~~

1320 ? excavated no eggs 2 rabbits there

1330 Lead. 7 eggs incubating there.
2 Pair Lead. (5)

1400 bank ↓ to Nth end

1430 embank Nth end

1435

1445 1 Pair Gyl. shallows nesting near Culvert

1458 2 Pair Lead shallows Campsite S. 7.

1 Pab.

1 Pab.

1 W. R. H.

⑧

⑨

Egema

22/7/88

0945

D = 2.4

Cyfl 6

Suen 2

Coat 7.

150 Frink

to

(10)

(11)

To do
 Polioan wing tags
 Tree Nos 3' square
 Aluminium NOS 001-400
 2 x 1-100
 4 x 1-50
 2 x 1-25

Wing tag publication
 Aerial photography 1:5000

Wannamal } 2 copies
 Maora chain } each

Check dates for
 Lokmukt

Order for samples for 6000
 Scales Mettler
 Construct Egg 3444549.

(12)

(13)

$\frac{1}{15}$ $\frac{1}{100}$
 Streets $0.455 \times 10^4 = 2.4 \frac{10^4}{100}$ $0.9 \frac{10^4}{100}$

$\frac{2nd\ lake}{Egonu}$ 0.179×10^5 $16.2 \frac{10^5}{100}$

$\frac{Waterhole}{Egonu}$ 0.119×10^5 $7.1 \frac{10^5}{100}$

$\frac{Egonu\ Marsh}{Egonu}$ 0.167×10^5 $12.7 \frac{10^5}{100}$

$\frac{Egonu\ outflow}{Egonu}$ 0.169×10^5 $12.7 \frac{10^5}{100}$

$\frac{Wanmanst}$ 0.104×10^5 $4.5 \frac{10^5}{100}$

(16)

T & Thurs.

4099128.

(17)

Tree Numbers 271-25

Nasal Tags

Fish lines

Solar Glue 72

Twangers.

Unit

1-31

Legon Rd.

Terry. Demmets.

\$38.00

(18)

++

(19)

Winnipeg 24th Nov

#1. Grey Tail. Dendred near all
nest above to rear and within hollow

#2 Grey Tail. Two yellow

#3

#4 Red White on 25 7 days
incubation

#5 Red. Prepared for 6 eggs in

#6 Red. (1) Eggs

#7 Red. Marked as possible. 4 eggs
✓

(18)

x+x

(19)

blowdown 2/4/72 1/22

#1 Grey Test. Saw dead near bottom
nest often to have back within hollow

#2 Grey Test. Time out on

#3

#4 Red white. out 1/5 7 eggs
incubating.

#5 Red. looked for eggs in

#6 Red. (1) eggs

#7 Red. marked as possible. 4 eggs
✓

(20)

8

9 Dead 5 eggs inc

10 Swan 4 eggs

11 Dead hollow 6 eggs

12 Dead hollow 4 eggs

13 Tree hollow) Dead ^{7 eggs ants} 12 eggs

14 Dead hollow 8 eggs

15

16

17

18

19

20

(21)

(20)

8

9 Dead 5 eggs, inc

10 Swan 4 eggs

11 Dead hollow 6 eggs

12 Teal hollow 4 eggs

13 Tree toad (Dead. ^{7 eggs and 1} No. 10000)

14 Dead hollow 8 eggs

15

16

17

18

19

20

(21)

(22)

Streets. Moore 4/5/88

(23)

24

25

Eclipse

CCA 300

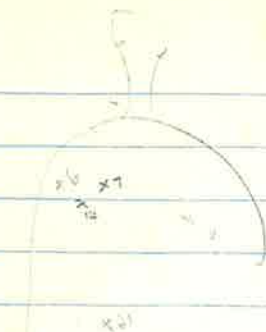
56H

Whosuk 2 NTOZ MARINE

Mitsuo 1 NTOZ

LQC 63 1 CCA 300 56H 39.

(26)



(27)

#SW. 09021633

21 Tied to low hollow
offshore from NW

6 Near edge offshore from NW end of
low water in June SE

7 Tree house house offshore from SE

14 20 m from 7 offshore from NE

8 offshore to west

9 offshore from south bumper 8

13 further west close to Thicket

12 longest bar in open water offshore from West

15 first large tree offshore from SE
all the way (marked)

17 tall tree chimney

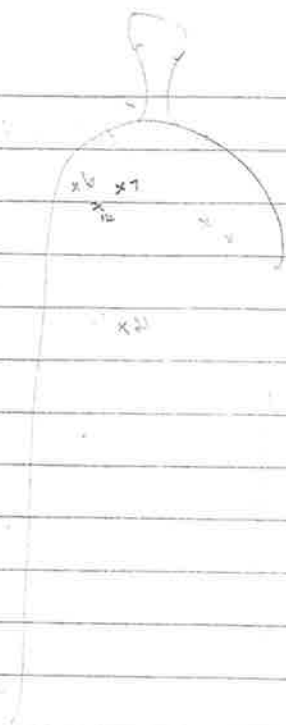
18 Volcanic offshore from S

11 W

19

20 much more empty

(26)



(27)

#SW. 09021633

2. Tied to the hollow

approach from NW

6. Near edge approach from SE with a
few birds in from SE

7. tree low down approach from SE

14. 20 m down 7 approach from NE

8. approach from west

9. approach from south bumper 3

13. forked dead close to Thicket

12. largest tree in open water approach from West15. Split large tree approach from SE
full chimney (hatched)

17. full lower chimney

18. V of tree approach from S.

16. W

19.

20. mark next entry

(28)

Water sample offshore ridge
in Jacksons. 4 small
2 large

pH 8.98

TDS 4.74×10^5 4700

2.5 ppt

19/8/88

RNA Arvet lake

TDS 8.99₀₀

pH

(29)

1.58

10 Prod ~~hatched~~ 45

9 ggd ~~hatched~~ 45

8 Prod ~~hatched~~ 42 4 eggs

17 all prod. ∇ from SE

13 ~~Prod~~ hatched approach NW

(28)

Water sample offshore ridge
in Jacksons. 4 small
2 large

pH 8.98

TDS 4.74 x 10⁴ 4740

2.5 ppt

19/8/88

RNAwert lake

TDS 8.99_∞

pH

(29)

1.58

Shards 10⁵ 500
10 Seed 600 200 100 45
9 900 1000 45
8 Seed 1000 42 4 eggs

17 all new. V from SE

13 1000 1000 1000 1000

30

31



VASSE Blomberg
Washed Sands. 800 in Brantage Hall

Has Calyx.
opposed postord release renewal.

(32)

(33)

Yachup 12/9/88

1 cm above 6th hole
on star picket

- 4 # from two trees
- 1 Occidentals
- 1 Acacia.

(34)

(35)

Winnomel. 30.8.

17 White 6 with 9 eggs

Shoveler (2.)

25
3.24 8200
~~648~~
~~28~~
1720
1620
100

(36)

#23 Road 150m west of gg
 29 Tall single tree bird good
 visibility to north approach
 from south hole about 1m high

20 Guttered. 7 eggs Cold?

4 Sandh Road inc

31 Coot.

6. Deserted

14 East to 6. about 80 m

33 Coot no eggs ~~with~~
 Sparrows ~~24~~ 22 127

21 Central west + 5th of 27,
 50 m from open water

9 East ^{50m} 5th of 21 desert

8 East 20 m of 9. 3 eggs

(37)

13. South end,

28 Sparrows hatched west
 13

12 West side edge of open
 water. largest dead tree,

5 East side

7.

37 Coot east 1 egg. ants.

Green Sigm. larvae brown white

38 Coot east 4 eggs

39 Coot east side 4 eggs

1445 into vehicle.

(38)

Sheds 16/9/88

D = 1.85

2. 3 eggs

18 8 eggs Gt. inc Y7.

(39)

34

(40)

Streets 16/9/88

- ① $\cdot 836 \times 10^4$
- 2 $\cdot 838 \times 10^4$
- 3 $\cdot 840 \times 10^4$
- 4 $\cdot 851 \times 10^4$
- 5 $\cdot 846 \times 10^4$

Winnamuel 16/9/88

- 1 $\cdot 695 \times 10^4$
- 2 $\cdot 677$ "
- 3 $\cdot 667$ "
- 4 $\cdot 688$ "
- 5 $\cdot 654$ "
- 6 $\cdot 660$ "
- 7 $\cdot 660$ "

(41)

(40)

Streets 16/9/88

- ① $\cdot 836 \times 10^4$
- 2 $\cdot 838 \times 10^4$
- 3 $\cdot 840 \times 10^4$
- 4 $\cdot 851 \times 10^4$
- 5 $\cdot 846 \times 10^4$

Wonnemel 16/9/88

- 1 $\cdot 695 \times 10^4$
- 2 $\cdot 677$ "
- 3 $\cdot 667$ "
- 4 $\cdot 688$ "
- 5 $\cdot 654$ "
- 6 $\cdot 660$ "
- 7 $\cdot 660$ "

(41)

(42)

Seaside 2/9/58

#1 Black Duck Sand Arctic
ovaries 3 yellow egg sacs
unlikely to breed this season
Lutes in shallow against
to surface about 20 m
shallow.

mos know

difficult level

#2. Crested

swam in after first shots
observed briefly feeding well
head under.

Oviduct Nil

Ovaries 5.9 mm $\odot$ bright yellow
Shallow near surface

(43)

6 Gull feeding in shallow
shallow. Mosquito ad. head high

Seaside Drive

#3 Pooled class 3. Hopper.

Water high

shd dd.

Pooled. Brood 5 Hopper

Gull Brood 5 class 2.

Pooled. Brood.

Of Dours

#1 Pool NW end. ca 25 cm 8.16

#2 Pool NE end. ca 20 cm 8.16

#3 Channel 8.12

Saltmarsh regenerating well.
flush of growth over most of wetland

(44)

Date 21/9/88 1800.

RBD 2

Gast 4

Gyde

Gut 5

Comm 8

Det

APel

Sig1

(45)

Breeding occurs in sandline & pools
within sandstone ponds rich
food source of dipteran larvae

Proton Lin

pH 8.33

Water in sandline

(46)

22.9.88

Blunders

Rebd. 3 bins - 186

in Sedge banks

2 bin feeding dabbling

1 collected laying actively

white egg in nest

egg 20th July dropped

early 2nd year parent

Scenic Dr

Handled a survey

not performed

Proctor bin - No birds
observed

at Dams 7.53.

1 bird seen feeding in

a ditch channel near

entrance. Chicks actively in

sandpiper along edge of channel

except - small fish -

(47)

(48)

Day 1
Hillside 1st bed.

Noting

Monks

Dam

Wandering

Dam

Flinted

Wells to the

Dam

Noting

Dam

Collected

Wandering

Rocking

(49)

(48)

Day 1

Field 1st Sed.

Noting

Memphis

Dana

Wondering

Dana

Flaxhills

Wells to NE

Dana

Noting

Dana

Wells to NE

Wondering

Rocky

(49)

(50)

May 2

Dumbbells

Coconut oil

Coconut

Cassava

(51)

(50)

Days

Dumfries

Coonaberr

Conatire

Casuarina

(51)

(52)

~~Farfield~~ ~~Rocky~~

Don 0

Don 0

Don 0

Don Gylf. 2

Rocky dr. dry

Farfield Don. 5th

Don 7 wood

The Dry Don 0

Weyfield line like
dry - Over

(53)

12/3/89

~~Changem~~ North lake

Shel 170

Gylf. 680

Changem bed 1

bed dry

Rumble Pool

bed. 2

Gylf. 1

(52)

~~Sanctuary~~ ~~Ruby~~

Don 0

Don 0

Don 0

Don 1/2

Ruby dw. dry

Sanctuary Don 1/2

Don 1/2

Don 1/2

Wedge Wing Lake
dry - Over

(53)

12/13/89

Changem North Lake

Shel 170

Gyle 680

Changem Lake 1

~~Pool~~ ~~Dry~~

Rumble Pool

Pool 2

Gyle 1

54

10030 - 11000

Don't know

20 // 20 4 / 80

200 30 200 200 100 300 200
400 400 300 300 1500 100 2000
400 500 800 2500 1000 1000
4000 500 300 1000

50 30 100 50 50 20 80 40 80
200 100 20 100 10 200 200 900
200 200 300

100 100 100 50 100 100 1000 1000
20 500 500 250 300 250 100 100
500 500 100 100

4 6 10 10 4 3 300
124 56 100 200 40

MUSD 3:4 4 3 3 3

1. 100 20 20 20 20 500 100
1500 1400 300 500 300 1500 1500

2 2 120 500 2000 300 100

Fred 1

Chest 2 2

55

West side

20 20 2 6 10

300 1000
1350

4250 5000

8000

10700 5100

20700 480

1130

2220 400

22300 2990 4300

772

2760 7500

40836

792

2960

7500

37786

East side

10800 11900

800 970

3300 440

340

210 4800

1

East

21860

D = 2.45 m.

Dead. trees in wood

(56)

Cornell Ferry 12/3/89
0.58m

Count	720
Seen	18
Eggs	100
Red	100
Sh	1
Red	2.1
Sh	14
Red	4

(57)

Back Bay

Count	6000
Seen	2500
Red	600
Sh	600
Seen	22
Sh	200
Red	200

When broods & eggs in nest
count No of broods & No nests
NOT individual ducklings

(56)

Cornell Ferry 10/13/89
0.58m

Coot 720

Swan 48

Gyrfalcon 2500

Rabbit 100

Sheep 12

Fox 2.1

Slit 19

Reed 4

(57)

Rockaway

Gyrfalcon 6000

Reed 2500

Rabbit 600

Swan 1200

Sheep 22. gyrfalcon 1.5

Reed 200

- Coot 200

Wdr broods & eggs in nest
counted NO of broods & NO nests
NOT individual ducklings

(58)

(59)

Milo Dent

Food Consumer Study

ABC Area Wards

allard: study, study.

58

59

Milo Dent

Food Consumer Serv

ABC Dairy Market

Market Service

(60)

4/3/89

D = 0.58.

Marine Lake

Strong SE wind 20-50

Coot 352 feeding over most of lake in 1 ft of water

on exposed sand areas

Swan 148 feeding around edges & nesting 2 cygnets C3

1 cygnet C2

Shov 51.25 feeding dabbling

Gull 540 resting on edge

Red 4

Shov 7

Red 8

(61)

Marine

4/3/89

D = 0.45

Gull 456 dabbling

Shov 59 upending & dabbling on road

Red 9 resting

Coot 446 feeding

Swan 56 feeding

Shov 71 feeding on edge

15.2 PP+

(60)

14/3/89

D = 0.58.

Marrick Lake

Strong SE wind 20-25

Coot 352 feeding over most of
lake in littoral margin
on exposed weed masses

Spoon 148 feeding around edges &
resting 2 cygnets C3

Shal 51.25 feeding 1 cygnet C2
dabbling

Gyfl 540 resting on edge

Red 4

Shor 2

Red 20

(61)

Marrick 14/3/89

D = 0.45

Gyfl 456 dabbling
Shor 59 upending & dabbling on weed
Red 9 resting
Coot 446 feeding
Spoon 56 feeding
Red 71 feeding on weed

15.2 PP+

(62)

Wandering 14/3 D=38

Swan 998

Red 82

Shel. 168

Coot 184

Gyfl. 1100 + 1200

Shaw 18

Peat 120

Gyfl. 4 2 gyfl. groups

Swan 1 2 shel

2 Nil

11 Wood 2. Wood

(63)

Flagstaff 0.54

Shel 150 600 1100 1350

Gyfl. 380 200

Swan 260

Morning 14/3/59

Swan 10 2 gyfl. 2 2 8 (22)

Gyfl. 200 + 800 .250 (1270) 5.40 30.30

Red 11 100 + 20 + 10.10 151

Peat 7-50 51

Shaw 1 1

Shel. 7 100 130 20 151

Coot. 40 + 60 + 130 .50 20 60 (400)

Mark 4

(62)

Wandering 14/3 D-038

Swan 998

Red 82

Shel. 168

Coat 184

Gull 1100 + 1200

Shel 18

Peak 120

Gulls 4 2 age groups

Swan 1 2 shel

2 Nil

3 11 blood 2 blood

(63)

Flagstaff 0.54
Shel. 150 600 1200 = 1950

Gull 380 1200

Swan 260

Morning 14/3/69

Swan 10 + 2 Gulls 2 2 8 (22)

Gull 200 + 400 .250 40.50 30.30 (1270) 50.40

Red 11 + 100 + 20 .10.10 151

Peak 7-50 51

Shel 1 1

Shel. 7 + 100 130 20 157

Coat. 40 + 60 + 130 .50 20 60 .40 (400)

Mush 4

(64)

Ponding 11-3

Gull 120 280 50 66 400 500

Swan 500 400 400

(216)

Loon 85 15 6 30 70 200

(416)

Scaup 4 2 1 130

(137)

Pint 4 130 100

(224)

Shov 2 50

(52)

Red 50

(50)

Shel 8 15 20

(43)

(65)

15-3-89

Wagon road overnight

0700 to Rocking Lake

Rocking Lake total of 10-15000 birds

mostly Gull 109 Red 109

Shel. Numerous Swan 5000

Scaup 4 2 1 130

Pint 4 130 100

Shov 2 50

Red 50

Shel 8 15 20

Total 15000

Foot survey

15000

4000 gull in area to west + 6000

38 Swan in 5 years 6 III + 24 + 3 gull

Red 159

Shov 4 + 6

Shel 19 60 12 15 Total 800

Red 109 15000

Fred 1 counted + 1

Foot 19 15

1000

Red 60

Gull 12

(64)

Ponding 11.3.89

Gull 120 280 50 66 400 500

Swan 400 400 (2116)

Loon 85 15 6 20 70 200 (416)

Scaup 4 2 1 130 (137)

Pint 4 120 100 (224)

Shov 2 50 (52)

Pood 50 (50)

Shel 8 15 120 (43)

(65)

15.3.89

Wagon moved overnight

0700 to Rocking Lake

Rocking Lake total of 10-15000 birds

mostly Gull 109, Pood 19, Pint

57, Shel. Numerous Swans along

margin at lake stage. Lake is

chilled so swans have had to

move out to west. Numerous Pint of

Shov. Swans down East side + north end

+ moved to lake water to west side

which is under unknown animal holes

150

Foot survey

15000

4000 gull in orn to west + 6000

35 Swans inc 5 young L III + 24 + 3 eggs

Pood 15+

Shov 4 + 6

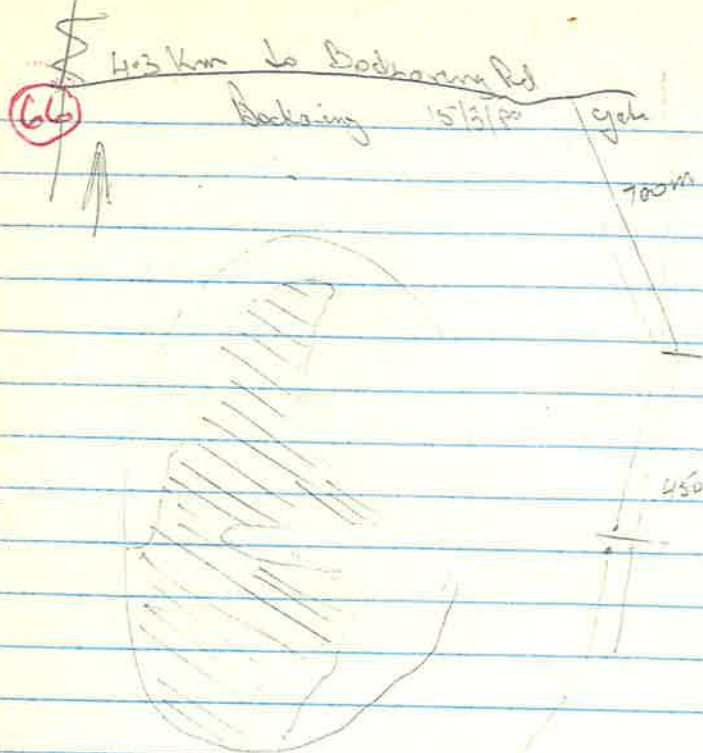
Shel 19 60 12 15 Total 800

Pood 109 15000

Fred 1 overhead + 1

Goot 49 15 1000

Pood 60
Goot 12



0915
 1-00-115

(67)

Mike Donnelly 619218.

Arnold Rosenberg probably adjoins
 Backing h. on west side may close road.
 Dam 1 400 gyl.
 2 1500 gyl.

Dolphin Pond 15/3/59
 Nil birds water d. = 0.4 m
 Small ponds extending 200 m
 about 4.5 m wide
 4.5 km from Jacks Wagon Rd. to Wilson Rd.

Hylobonch Pond.
 12 Shelduck.
 18 Pood.

4.3 km to Bodkaring Rd
 Bodkaring 15/3/80
 cycle -
 700m



450

0915
 1-00-115

(67)

Mike

Dermody

619218

Donald Bodkaring

probably adjacent

Bodkaring h. on west side very close road.

Dam 1 400 gyl.

2 1500 gyl.

Dolphins Pond 15/3/80

Nil birds water d = 0.4 m

Small ponds extending 200m

about 4-5 m wide

4.5 km from Jacka Wagon Rd Rd at Bodkaring

Hydrocarbons Fed.

12 Shelduck

18 Padd.

(68)

15.3.89

Mao J. napudup

D=1.5m

Syll 230

Tom South lake 15/3/89

Cook 400 + 100 + 100

Gall 2 250 + 200

Swan 46

Shel 1.6 + 12

muck 6

Reed 2 + 450

Reed 8

Shov 2 + 6 + 8

Pibb 40 + 100

Jest 6

his my yes m. C. h. e.

Reed 20

Syll 4 Heffer

(69)

Maiden South

~~Reed~~ lake

15.3.89

Swan 49

Shel 46

Pibb 12

Cook 23

Gall 6

Pibb 6

Boorucup NW lake

Nil

D=10cm

Soft lake

No fringe Veg.

(68)

15.3.89

Masjaparduf

D=1.5m

Syll 230

Tom South Lake 15/3/89

Coat 400 + 100 + 100.

Gall 12 250 + 200

Swar 46

Shel 1.6 + 12.

Musk 6.

Reed 2 + 450

Reed 8

Shaw 2 + 6 + 8.

Piled 40 + 100

Jest 5 6

hi my gas m. C. h. e.

Reed 20.

Syll 4 Haffas

(69)

Hendon South

~~Reed~~ Lake

15.3.89

Swar 49

Shel 46

Piled 12

Coat 23

Gall 6

Reed 6

Barnucp Nib Lake

Nil

D= 10 cm

Salt Lake

No fringe Veg.

(70)

Prothia serrulata

sub

(71)

16.3.99

3.6/2 Stk. of Rosh

Racemosa 10.2

14.50

7.54

Shel 4.6 . 2.16 . 60 . 16 . 12

(55)

Cost 36

gyl 60 . 19 . 70 . 49 . 34 . 22

(254)

Pend 2

lobd. 7 . 2

Muso 1 . 6 . 2 . 2

Swan 82 12

Shw 2

chxt 2

(70)

Handwritten notes:
 1. 3. 40.
 2. 6. 12.
 3. 6. 12.
 4. 6. 12.
 5. 6. 12.
 6. 6. 12.
 7. 6. 12.
 8. 6. 12.
 9. 6. 12.
 10. 6. 12.
 11. 6. 12.
 12. 6. 12.
 13. 6. 12.
 14. 6. 12.
 15. 6. 12.
 16. 6. 12.
 17. 6. 12.
 18. 6. 12.
 19. 6. 12.
 20. 6. 12.
 21. 6. 12.
 22. 6. 12.
 23. 6. 12.
 24. 6. 12.
 25. 6. 12.
 26. 6. 12.
 27. 6. 12.
 28. 6. 12.
 29. 6. 12.
 30. 6. 12.
 31. 6. 12.
 32. 6. 12.
 33. 6. 12.
 34. 6. 12.
 35. 6. 12.
 36. 6. 12.
 37. 6. 12.
 38. 6. 12.
 39. 6. 12.
 40. 6. 12.
 41. 6. 12.
 42. 6. 12.
 43. 6. 12.
 44. 6. 12.
 45. 6. 12.
 46. 6. 12.
 47. 6. 12.
 48. 6. 12.
 49. 6. 12.
 50. 6. 12.
 51. 6. 12.
 52. 6. 12.
 53. 6. 12.
 54. 6. 12.
 55. 6. 12.
 56. 6. 12.
 57. 6. 12.
 58. 6. 12.
 59. 6. 12.
 60. 6. 12.
 61. 6. 12.
 62. 6. 12.
 63. 6. 12.
 64. 6. 12.
 65. 6. 12.
 66. 6. 12.
 67. 6. 12.
 68. 6. 12.
 69. 6. 12.
 70. 6. 12.

(71)

16.3.40. 3.6.12 5th of April
 Racecourse 1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th
 7.54

Shot 4.6.21.6.10.12 12.12 (55)

Cost 7.0

gyl 6.0.19 7.0.49 34 22 (254)

Lead 2

Robt. 7.2

Muso 1.6.2 2

Swan 82 12

Shw 2

Chst 2

(72)

Waterbury Pond
Gull 1, 2, 2

Pack 2, 2

Compass. Total 7000 Total. Ducks

Shel. 100 10

(250)

Cook 150 100 100 400 100 100 100

(2000)

BDID 62

Fleh. 2, 10.

Gull 3, 26, 15, 40, 200, 30, 55

(2500)

Chet. 4.

Shel. 2, 2, 10, 10, 12

(350)

Swan. 30, 20, 7, 150 6 Young

W. H. 15, 15, 15, 3, 22

W. H. 6, 50, 800, 400, 400, 1000

Pack 3, 60, 20, 10, 6, 30

(200)

Aug. 2

200 + 100

W. H. 10, 10, 20

Pack 100, 30, 20, 3 Flowers

(800)

Wood 2, 60, 20, 20

Bush 5

W. H. 2, 4 Fred 1, 2, 2

(73)

1053

7000 Total No Ducks

3500 Cook

2500 Gull

300 Swan.

Cassiopeia 16/3/88

0.24/11

27 Gull

4 Shel.

2 Gull.

5.6k

(74)

Corvudine

Shel 408

Gyle 551

~~Shel~~

Gyle 6.

Chert 5

Rust 15

Curs. 5

Rust 56

602 km west of Bismarck

small junction

Gyle looking following in shallow
water and disturbed. Was sitting on
edge of lake with Shel. which did
not move.

Robins were foraging along water
line in marsh weed. (Chas)

(75)

From Dam 2.1 km west of Corvudine LHS
(South side) N/1

(74)

Coradine

Shel 408

Gyft 551

~~Sil~~

Gank 6.

Oest 5

Rust 15

Cus. 5

Ror 56

602 km west of Bismar

Coral junction

Gyft looking following in shallow
water and disturbed. Was sitting on
edge of lake with Shel. which did
not move.

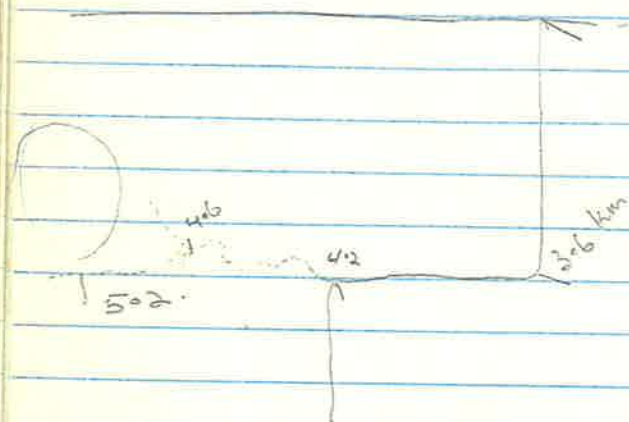
Wholes was foraging above water
line in moist weed (Phora)

(75)

From Dan 2.1 km west of Coradine HAS
(South side) Nil

76

Bowelling South Swamp



77

Ngalenung

Grass	128	0.14
Peat	12	0.4
Shel.	8	0.9
Shov	6	0.8
Shov		
Wood	12	
Wood	2	

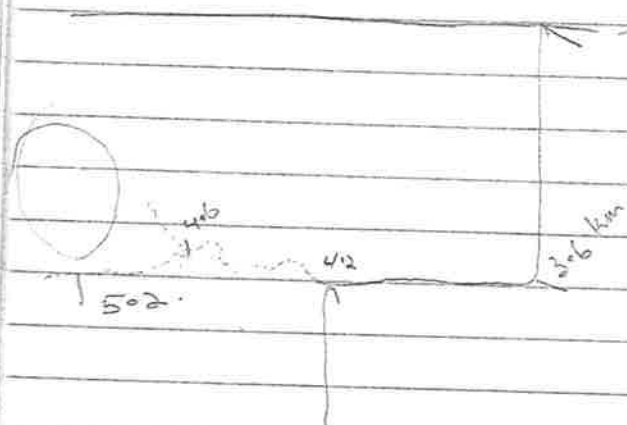
D = 0.3
No reg.

Juncus acrocarpa
E. rudis
M. relichphylla
Persea



76

Bowelling South Swamp.



77

Ngaikuring

Good 128 0.14
 Read 12 0.4
 Shel 8 0.9
 Shol 6 0.8
~~Shel 12~~
 Wood 2

D = 0.3

No reg

Juncus emergent

Krusen

M. relichophylla

Perchard

9

1.07 km

1.0 km

12.05

7.8

3.9

1.2

Shol

1.0

78

Collier Burng Pool

Nat

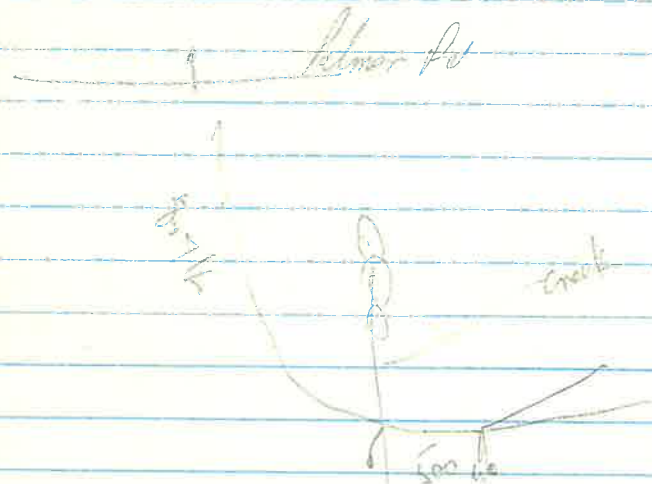
Report of 40 Pabel

35 Wood

1 Wood

Collier R. E. Branch

1 Pabel



79

Collier Nth east Pool

river flowing slowly

the condensation pool in the Pabel/Collier

fringe - by 0.5 m deep

a Pabel

about 200 m off road west.

continues for about 200 m.

Delanyray pool Road 12.1 km from Collier R.

in closed land 2 pools

0 dam + widened

2 Pabel

1 out 4 m.

Collier



(78)

Collie Burng Pool.

Net

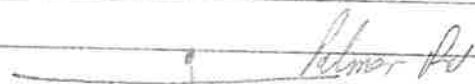
Report of 4th Feb.

20 ahead

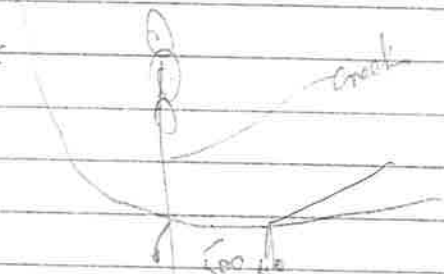
1. Mudd

Collie R. F. Branch

1 Feb.


 Palmer Rd

8.7 km



(79)

Collie Nth east Pool

river flowing slowly

no continuous pool in Nth. topography the
spring - by 5 m deep

a pool.

about 200 m off road west.

continues for about 200 m.

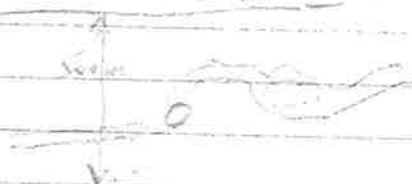
 Delaney pool. Road 19.1 km from Collie R.F.
in cleared land 2 pools 1
a dam & widened

2 Feb

1 out 4 m.

Collie

19.7 km



(80)

(81)

Cape Cod Lake 11/2/89

2800

Gyll 600

170

Rood 15

1500

Coat 200

70

Rood 6

250

Rood 20

Wohn

150

Shel

Shel

105

Swan

Rood

Gyle 1

Rood

Hagg

MAKUP 1

Oleford 1

127

Wood 3

Yb5b 3

(80)

(81)

Cayuga Lake. 11/3/99

2800

Gyfl 600

170

Reed 15

1000

Ced 200

70

Dnd 1

250

Red 20

Wlhn

150

Shel

Shl

105

Suen

Inde

Gyfl 1

Murd

Htgb

MWH

Ostnd 1

127

Wood 3

Yb5b 3

(82)

Kotau

Duni 145 mnd 25 km

Tarico Rd.

to T at Stuard

Leve E 10 km

1500 Gred

(83)

Cyrt 186

1278

1564

Dun Rock 21/3/89

Cyrt 1564

Ged 240

Chok 07 15

(82)

Kotam

Dum 1465 near 20 km

Tarko Rd.

to T at 5th rd

head E 10 km

1500 Ghd

(83)

Gyde 186

12781564

Dum Rock 21/3/89

Gyde 1564

Ghd 240

Chod ♂ 15

84

Dombey's Lake 2/3/54
12750

Crab 2 20 20 150 400 100 50
30 250 300 400 100 40 10 300 20
100 20 15 50 20 15 200 100 400
400/120 100 200 600/1000/800/500
Reed 5 80 120 50 13 150 100
20 10 10 10 100 100 100 100

1320/6

Shel 2 4 2 3 50 20 200

Crab 10 2 6 6 20 10 10 500 100
Crab 1 1 1
Swan 10 2 2 2 6
Musk 1 1 1 1
Shad 3 2 1
Pelt 1 15 2 10 100
Wood 7
Bark 3

85

400
400
400

600 800

600 (2000 in corner wood) 500 800
(2500 at bottom wood) 500 500

Shad 100 200

960

100 1000 400

881

500 200

1365

3

28

46

4

6

10 50 100

288

7

(84)

Dombeying Lake 22/2/99

12750

Cryg 2 20 20 150 400 100 50

30 250 300 400 100 40 10 300 30

100 20 15 50 30 15 300 100 400

400/100 100 200 100 100 100 100 500

Reed. 5 80 120 50 13 150 100

30 10 10 10 100 100 100 100

Hedge

Sled. 2 4 2 3 50 20 200

Geat 10 2 6 10 20 10 10 500 100

Ox 1 1 1

Swan 10 2 2 2 10

Musk 1 1 1 1

Shed 3 2 1

Rab. 1 15 2 10 100

Wood 7

Bark 3

(85)

400
400
400

600 800

600 (2000 in corner - 1100) 500 800
(2500 at bottom 1100) 750 500

Hedges 100 100 100

960

100 100 100

881

500 200

1365

1

3

20

46

4

6

10 50 100

288

7

(86)

Spentain kept
mod. ~~low~~ water level. 100m from
shore
del. 600
gill 400

(87)

Town Planning may still be in
Foreman's hands may be taken
out

22 St Georges St.

190

lot 3 Freshfield

191 "

192 "

Surrey loc. 1.

loc 190

103

192.

191.

Russell's Womans' Record

Dawson 10000

BP 297 608

(86)

Spending 1000
mod. ~~low~~ side level 1000 fm
shore

Set 600

Set 400

(87)

Town Planning may still have it
Foreshore access may be taken
out

22 St Georges Rd.

190

Lot 3 Freshfield

191 "

192 "

Success level

loc 190

193

192

191

Bussellton Warrack Ranges

Dawson 10000

BF 29 608

(88)

on subdivision

lot 190 is vested in the crown
Application for vesting included in
plan for div. 9-6-84
Search document copy service

lot 2. extends to townsite
ownership.

Rec Reserve. Vest in Bussel-
tally.

Desert vest Search SR
gives a history of all titles
to be changed for subdivision

↓
see council

↓
approved.

↓
published in gazette.

↓
removed from transfer of land act

(89)

revested back to crown

Sect. 20A

now

vested.

Fee Simple held by crown

from 210

hold through title.

↓

Becomes crown land.

Held by Doka

set aside for protection
Wingard.

from 210

through wing.

Steve Burgess

3231386

(88)

on submission

Lot 190 is noted in the crown
Application for vesting included in
plan for Dec. 9-6-84

Search document copy service

Lot 2. Extends to townsite
ownership -

Rec Reserve. Vest in Russell
1/2

Desert land Search SR
gives a history of all titles
to be changed for submission



see council



approved



published in gazette



removed from transfer of land act

(89)

reworked back to crown

sect. 20A

now

vested

Fee Simple held by crown

from 200

back through title



becomes crown land

held by Doh

set aside for protection
Wingmont

from 200

through title

Steve Burgess

3231386

90

91

11 stemfolia

19 bel bot

1200 / 1000

1000 / 1000

25000 / 100

(90)

(91)

11 stemfolia

19 leaf wet

11/10/1922

10.11/1922

25000/ha

92

302 001 Doro

Robert Gerroise CSIRO

introduction on "white" of gel. with white.

93

(92)

309 7- 001 Box

Robert Gerroise Csiko

entrainment on quality of food in field.

(93)

160

Apr.	1200	120	220	1550
	Per			120
	Full			<u>160</u>
	mt			<u>1.00</u>
				1930

2000

A	M	J	J	N	10000
Units	5000				5000

mc	Post	g/s	600 x 12/150 x 1/2	400
			600 x 1 x 1.5	<u>1200</u>
				1700