

Finished indexes, received
6/2/2014 and printed (+ sent
to CSI)
on 17/2/2014
J.

Grant Pearson's Field Notebooks

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02-77
1980

3

3510 NOTEBOOK

FAINT

02-77-1980

1980

3

①

Pelican No 00704

Togs 1 PVC Stuffed fabric Blue
1 PVC Pink

filled 17.3.76 Mark: H4 H4
26.3.76 ① ②

Pink tog H4 shows signs of
cracking at the shoulder of the
large flap.

29.3.76 Tog has not deteriorated
any further.

6-4-76 Bird was not fed on
Saturday but fed Sun. Mon. ^{previously} ^{purdy}
she had taken only 1 fish for 4 days
but Sun. fed two fish & appeared
very hungry. Mon. appeared hungry again
2 fish which were her limit

February 17 1977

Two Pelicans 170 01878

170 01879

were trapped at the mouth of
the Calles River desherault
valley & transported direct to
WRL. Both are first year
birds & according to Culmen
& Tarsal lengths, are female. Both
birds ~~are~~ lost a great deal of
fat from the time of catch
to transport in the vehicle. They
refused food for the first 2 days.
They were initially placed in
a cage together & then
in the large aviary on Tuesday.

904 & 902 both show aggression
towards them 904 in particular.
However the appear capable of
avoiding pecks of both older birds.

25. 2-77 Removed 904 from
cage & put him into small cage.
Remaining 3 birds continued

(4)

show aggression amongst
themselves, but settled down.
2-2-77 Both new birds ate 79 2 feed
79 1 feed

11/3/77 01902, 909 delivered to WRC aviary
NB 909 subsequently died

Tag applied to 878 E2
blue & yellow. Testing Speedy Rivets
See notes.

15-4-77

01878 & 79 were taken to
Zoo for transectomy performed
by M. F. Spence. A section of
two tendons were removed from
right wing of 78 & left of
79. The left wing of 79 is
suspected to be broken. It was
dressed & bandaged. Remove bandages after
5-6 weeks. (21-27 May)
Both birds fed in the afternoon
& settled down well.

(5)

26/4/77 878 & 79 were checked
Their wings have ~~healed~~ scabbed
over. The plaster is adhering well. A lump
has formed on the outer edge of 78. It
seems to be hard & free of pus or inflammation.
Both birds are doing quite well. A
lump on the foot of 878 is has not
changed markedly at all.

26-4-77

Yellow unmarked tag (Tapehan)
applied to 01902 left wing.
Tag measured 80 mm x 330
Fixed with two Knobby Rivets
Patagium & trailing edge. Trailing
edge had a gap of 2-3 mm between
surfaces of rivet. Patagium rivet
was closed hand & positioned well into
wing. Trailing edges or extremities were
so positioned ^{the} level & fixed by Patagium
rivet.

17-5-77 Delivered two chicks
to aviary 2087 92065. Both birds 4-6 wks
of age. Placed into small aviary.

(4)

Show aggression amongst
themselves. But settled down.
2-2-77 Both new birds ate 79 2 feed
79 1 feed

11/3/77 01902, 909 delivered to WRC aviary
NB 909 subsequently died

Tag applied to 878 E 2
blue & yellow. Testing Speedy Rivet
See notes.

15-4-77

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by Mr. T. Spence. A section of
two tendons were removed from
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suspected to be broken. It was
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5-6 weeks. (21-27 May)
Both birds fed in the afternoon
& settled down well.

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26/4/77 878 & 79 were checked
Their wings have ~~been~~ scabbed
over. The plaster is adhering well. A lump
has formed on the outer edge of 78. It
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applied to 01902 left wing.
Tag measured 80 mm x 330
Fixed with two knobby rivets
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surfaces of rivet. Patagium rivet
was closed hard & positioned well into
wing. Trailing edges or extremities were
so positioned ^{to} level & fixed by Patagium
rivet.

17-5-77 Delivered two chicks
to aviary 2087 22065. Both birds 4-6 wks
of age. Placed into small aviary.

(6)

26.5.77

Weighted & measured all birds except chicks & other female.

Tag removed from 902 Blue White H2. A Patagonium is heavily scored & no longer suitable for the application of tags. H2 had been fixed with 1st rivet & 1 center feather rivet. The under side of the tag had folded back. Apart from the fact that the tag & code (Steel Bands White) were in good condition.

2. Banded Red H1 on 904 due to banding of under side. Code was 60% and tag was cut down by 1 cm in length & .5 cm each side. Tag appeared too tight for the larger birds wing.

3 1878. High growth on left toe on left foot. Requires attention

(7)

4 1879 Bondaged wing appears in poor condition & needs attention immediately. Constant rubbing on wall of aviary accentuates this condition. Both incisions are in very good condition.

Chicks are feeding near quite freely from two dishes in their pen.

~~Sept. 21~~ They ate 30 fish between them (mullet) including two mullet. Blue fed consistently to date since the second day of arrival.

28.6.77 1878 & 79 to Cahuna Tardigrada see Book 2 for details

5.7.77 Weighed & measured all birds. 904 was placed into small aviary having 87 x 65 in large aviary. Both settled down quickly after initial brood heating by 1900 & 901-2. Hopefully the grass should regenerate with bird exchange.

87 65 shows 2 center feathers

moult in tail, otherwise there
is no moult in flight feather
of either bird

1902 had damaged band
due to pecking of 904

H 4 while on table was
removed from 904 due to
Palmgren rivets breaking loose.

15.7.77

00901 902 fitted with
Tacyron orange leg band.

903-4 fitted with 2 orange
Tacyron bands.

2065 1 orange 1 green

2087 1 green band.

1902 (Yellow tag) 1 blue band.

(12)

(13)

Pelicans Ralt Reg.
 02065 7 02087
 returned from colony on Llanedraes
 on 16 May 1977 Placed in a
 lined box & transported in the
 back of the panel van after
 trip on the Freycinet (Bernie
 Shewin) Birds spent a total
 of 23 hours approx in the box
 & were in excellent shape
 upon arrival at WHC, 1200 17.5.77
 Placed in the smaller cage of
 aviary where they spent most
 of their time facing the dividing
 wall between the two cages.
 An attempt to place them
 with the other bird was
 abandoned due to buffeting
 & pecking of older birds.
 18.5.77 Birds were in
 good shape after a wet night

(14)

19.5.77

Fixed 20' x 6' sheet of Tolephon
to dividing space. to prevent young
birds from rubbing their beaks &
wings along the wire at feeding
times & times of inspection.

Both heaps of fish had disappeared
overnight presumably eaten by
one or both birds.

provided 10 fish in pair. ⁴ eaten
by one bird others by one or two
birds. provide 2 per inspection

26.5.77

Birds eating well. Still
showing alarm at presence of self
or others. remain huddled on
stow (wood wool) in the new corner
of the cage.

Reg shows no black around eyes

(15)

Ralph Black eyes.

27.5.77

Reg received several fish by hand
started in by snatching at one
& then eventually taking whole.

Richard. Ralph followed suit
with on fish & a few mulies.

Reg is showing a more
rapid growth rate than Ralph
& certainly eats more fish.

Both have settled down & enjoy
the wood wool considerably.

This require changing on Monday
30.

16.6.77 Both young birds are
feeding well & growing
quickly.

It green to cut as below



(16)

was fitted to abd. female yellow
 by Band N° (). The skin
 strip was wrapped around the
 humerus & ref rivetted through
 feathers. It first the bird
 stood off balance with wing
 out stretched perhaps due to
 pressure on a tendon or nerve
 but eventually settled down.
 Tag disappeared between feathers
 (feathers) when she stood
 or preened down.

(17)

28.6.77 Pelicans 170 01878479
 were taken to Cahuana. Both
 had one wing transected
 birds were released & showed
 no desire for flight. Both
 settled down on top like
 & appeared quite happy to
 remain there.

28.11.79
 21.12.79

(18)

15.7.77

009012 fitted with 1 orange
leg band. DARRIN

9034 fitted with 2 orange
leg ^{bands} DARRIN.

2065 1 orange, 1 green band.

2087 1 green band

(19)

9.9.77

Pelicans 9034 &

2087 were tricotomized. Both
had right wings operated on.
9034 reacted violently when
released throwing himself off
balance by trying to fly with
one wing taped up. They
littered blood from the bird
& he quickly settled down.

2087 killed partly due to the
incision being too far
for back towards the shoulder.
Bleeding stopped by 1500
having a heavily discolored
wing. ~~The~~ The bird
reacted too violently than
903 but still threw
himself about to recover.
He injured his right leg
in one "jet."
Both birds refused food

(20)

on 10.9.57. 903 had
2 feet on Sunday 87

a full Monday & 903/4 began
feeding normally by Monday.

both wounds had ~~been~~
scabbed by Saturday &
by Friday 16th 87 had lost
a lot of the initial
swelling under the tape.

87's Reaction was typical
of a large young male.
They seem to be very
"soft" & ~~quite~~ have a
very low resistance to
~~physical~~ fatigue such
as containment in bags
preparatory to weighing &
measuring & in this
case physical injury
producing shock aggravated
by the loss of blood

(21)

& also to a lesser extent
the aggression & pecking from
903/4 & 908/2

25/10/57

Removed tapes from both
wings. Both scars had
healed perfectly but sores
had developed under the
tapes. Birds will be treated
regularly until sores heal
& then take to Cohene.

Both wings appear completely
immobile. Operation appears
to have been quite successful.

(22)

1200 bird was struggling with little control bar no NO
1400 sex quietly & nested. OR 8 38

1430 Set quietly & nested.

Q2838

Calc. E.D.

7/20/64

15.2

02841

Cal	400
-----	-----

148

144.1

Weight Loss pt

7.81

6.85-68

6.24

0.02 - 0.05 mg / gram

Dose

درجہ

Time: 10:10 - 10:30

14. 78

exp. 1 ml.

+ j ml

0955

1005



1035 Receiving 1100 shipping

3rd. Tr. (leg) at 1105 m

1115 *Corylus sedata*

1722 anuethetised

1155 Moreno road.

ii) $\rightarrow$ Ind movement

1130 Recovering slowly

no more birds control

Latent excitation (convulsions) after 10 minutes. Operation continued for 20 minutes.

(24)

(25)

22.4.80

0830

Reel. Inlet.

Wing tag Survey.

Reel Inlet.

Stat

Sevensville

Pol. 12. H2 + 12. 30.

200

LP

↓

Bc

PC

W. Lynet 2.

W. S. S. S.

Musk 1
G. S. S. 100. 100.

Sharp roosting LHC PC LSC
in trees along string line
trees appear severely affected

H2 Y + 12 PT ~~Woods~~ faded badly
~~both~~ both tops intact

250 55 Yellow + 250 LWS only.

142 142 Narva - Jimmy's N. Strip

5 5 X3 + 1/4 Channel. (bridge)
badly faded x difficult to discern bank

40 D3 Y + 40

29 T + 28 LWS

41 + 41

7 MG above ~~XXXXXX~~ DT1

29 Y + 6 Sep DT1

100 100 Austin Bay - Pt Grey.

112
756

500-600 ~~Swamp~~ Marsh Duck
near Robert & Austin Bay.

Swamp - 300-400

Creeper 1000

Common to mostly in the
night around the perimeter
of the Lake.

22.4.80

DTI

T2

DTI

N7

DTI

A4R

DTI

M5

MI

142 Mouth of Sg.

Final Rel. 1215

(30)

(31)

22.4.80

1343

58
P8
T4
S1
M3

+350

in 3 groups on near pond.
N1 M1

H2 S1
seen in group
with H4 fed. feeding at Wtts
Not clearing area in group 185
~~that~~ because those birds are from
a group already counted

100 + 30 Red around mouth
of Honey R.
Several birds in improved
breeding condition

1000 musk.

150 sum

10' msk.

200 BO + Grey teal in River

34

35

Inland

22.4.80

1035

BTI H3 + 21 1113 hrs. Murch. Collie
~~RK~~ ~~only~~ ~~seen~~ badly faded
+ 6
+ 3
+ 7

1115' find

1208 Rhoned. wire but
no response. Could not

(36)

(37)

Monday 23-4-80 1618

Rel. 2

S 7 4 + 5 Gen Rocks

New opening to Deadwater
S 6 4 + 7 mudstone channel

High tide 30' BT Gerdwick
on bar several white spots
black shell Piel oyster callus

4070

2 Pelicans were taken to
Chum from Chumney's Peck Inlet
both female.

one was up to 2 YRS.
& other ~~was~~ only age female.

Band NO 01963
02598

Birds were taken direct by Nordin.
However the older bird 963
suffered foot cramps & has
not fully recovered although
improvement has been made
according to Nordin.

21.9.78 Birds were checked
598 is doing well but 963
has trouble supporting her
weight on R leg. L leg is
ok. Swims with one leg.

(40)

293 3307

(41)

KATHY.

Pl 00704

Bond removed & replaced with 00201
170 x 00202 170 2 April 76

BP miller
blue.

Towardish

97

172 Unicul ^{Sample} ✓ Tollerish ^{Sample}

173

174 Yornish ✓

175 Noobish ✓ ^{Sample}175 Pinticup ^{dry} ✓

Golamup

171 Pinticup ^{Sample}179 Low Bognish ^{Sample} ^{dry}

100% small unimportant for this trip

99 ~~Sample~~

102 Womeneup Saw

Bokarup

177 Kogonish Saw Sample

103 Jebonyaji

96 3 minutes Res

105 unnamed.

177 Kogonish Not Sampled.

172 UNICUP ^{7.7%} ^{2.2%} 25.4.80 bottle no 4172 TOLLERUP ^{dry}BOKARUP PWD BM. 0.63 55 ^{2.7%} 100% 25.4.80173 KULUNILUP ^{21%} 22.2.80178 NOOBISUP ✓ 24.4.80 ^{3.4%}171. PINTICUP ✓ 24.4.80 ^{0.7%}174 YORNUP 28.4.80 ^{1.4%} 0.59. h.w. BMCOLERUP ✓ 24.4.80 ^{0.6%} 0.05 BMUNNAMED ✓ 24.4.80 ^{20.7%}

(44)

Butter fuel @ fuel
Matches

(45)

Wilson felt 25.480

1325

Sum 1000 or more
Blackhead Teal - 1000-900
Blacks 10

Orcutt

Greenback

Pacific Gull

Caspian Tern

5 0740

26.4.80

P2 Y

P4

T1

R9

} in grass abt. 11. or 12. last
} South Side

20 white Lbs

1000 Coot

100 grebe

46 Y + 12

+ 6

+ 8

H1 done at Cont.

(46)

Exmouth
Buckley on.
Dipstick Island.

With ~~some~~ Pierre
Rox Place.
Voltaire Beaden Creek
Baldy

Copaki Chelb.
JR & JC House

(47)

1250 Ayrtonham
Religion X6 . 26 4 90
above. & King Bridge

Cove

No 3 Streets 21/7/80

02/11.

1072 661 M. 7/4/80
oldfield in Coonabidgee or
Gungah Brook Road - Shed

M



~~ATKINS~~ ATKINS
~~SANDY~~ SANDY
~~ATKINS~~ SANDY
 GOSNELL
 MATHIAS 398 7773
 BELMA

Phil's Battery
 \$5.00

Don Gravemall. 345
 Charles St
 N. H. Kent

Neds Coll.
 Lands & Sway
 Atkins Corlyle
 Horbace Lewis
~~James~~

1 James St O'Connor 384. (340)
 Corlyle
 James

EXT 18 BX.

Jackall Jack.
 Fuel Tank

Auxiliary Battery

XQZ 382
 SANDY.
 Honeywell.
 ON/OFF mikes

ATKINS CARLYLE
 BELMA ST ~~ATKINS~~ GOSNELL

BISCUITS
 1 PKT CHEESE
 1 COOK BREAD
 POLONY 1 knob
 MARG.
 4 CHINESE MUSTARDS
 VEGEMITE
 PEARS
 PEACHES
 CREAM
 6 EGGS
 PEAS
 SAUSAGES
~~STEAK~~
 STEAK
 POTATOES
 CUPHOTS
 APPLES

6.5.80

Tues 6. To JULIEN No MEALS

WED B/FAST NO MEAL
LUNCH CHEESE BREAD POLONY
 MARG. 2 CHINESE MUSTARDS
TEA 2 PEAES STEAK POTATOES
 CARROTS PEAS CAN PEARS CREAM
 THURS B/FAST MINCE 1 TOAST 2 EGGS
 LUNCH AS ~~FOR~~ WED
 TEA. SAUSAGES POTATOES CUPHOTS
 PEAS CAN PEACHES CREAM RICE
 FRI.

B/FAST AS FOR THURS

TARP
 CANOE
 PHOTOS
 GAS
 FOOD

(52)

P. Willets Taken 6:580
132
133
134
135
136
165
149
158

(53)

Road after Tully Rd.
6:580
0845 to will load vehicle on to
Jensen via lakes.
7:580
0800 On to Bogone via lakes. Mayday with
8:580

(54)

Alon Banksia
Banks. Promotes

Johnson. Lakes
John Payne
Blue Hole ~~to~~ runs out to
sea?

White Lake Greenlake
owned by King family
Cubberly Rd.

Large tree covered lakes
past work

(55)

Water Samples

31 Oct 2

0.9% # I
0.7% # II

Pm No 27394

6.5-80

Pm No ~~27394~~ 262486.5-80
Dom SS 0.3

xL > 800

0.0% # III

Lake bogu. Nth most lake

7.5-80
SS 0.1m

0.1% # IV

Arkao well. Not lake

SS 0.05 7.5-80

(56)

(57)

FRI. 9. 5. 80

0912 Taxi

0917 Take off.

Quelch Kelly
Gavin "

Gavin

0056 C-130 1st 2nd 3rd
Hawkeye high
UH-1H 1st 2nd 3rd

C-130
Hawkeye

broken 1st 2nd 3rd
fuel - 1st 2nd 3rd

Fri. 9. 5. 90

0912 Taxi

0917 Take off.

Quadrant Kelly

Comin "

Gallies

friends of mine

0956 Salt Lake City

Narrow high

Water to Santa Fe City

C salt

Norming



Crabtree waterpark looking North

fast - friends of mine

(58)

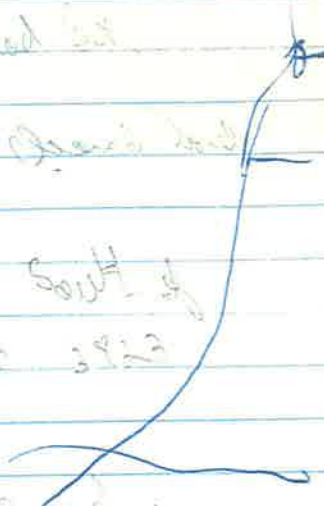
gou. E. post
July 1961

Can see in March 1961

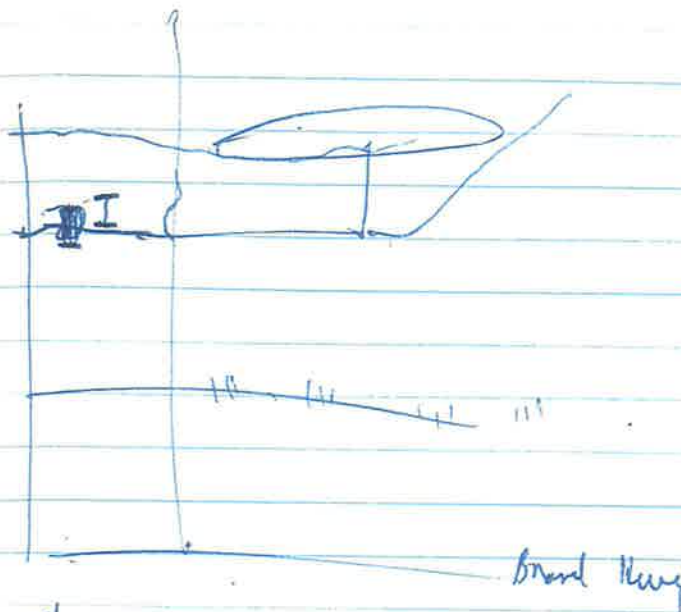
One bird South of
road 3922

Wingspread 10 cm
tail 11 cm

1. 10. 1961
bird



(59)

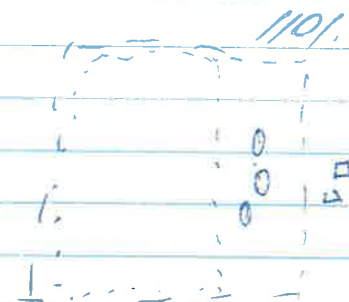


Wingspread 10 cm
tail 11 cm

3 km from left post malling
road.

Mordong post 1037

Wingja



(58)

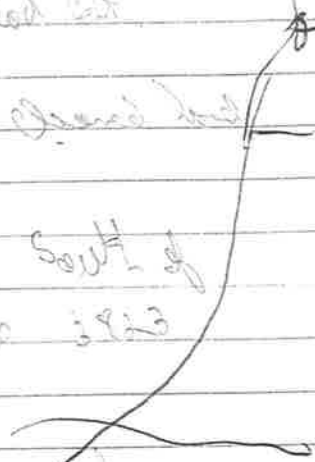
Go to what
They call a head bed

Can see in Grand bed

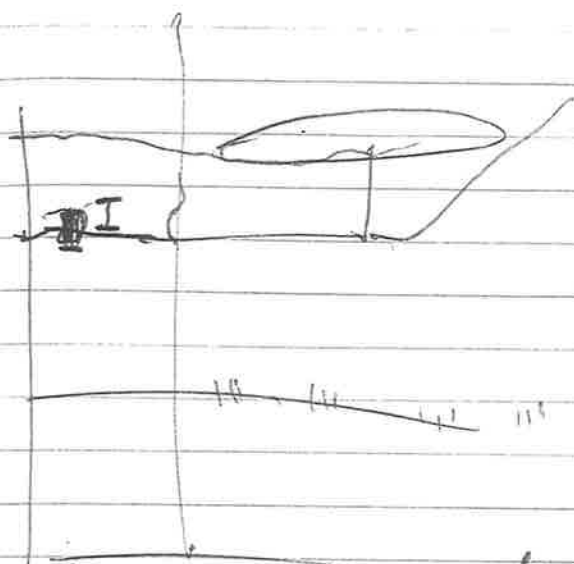
One West South of
Longitude 120 3923

Deposited One
in place

One in cave near Mordong
brook



(59)

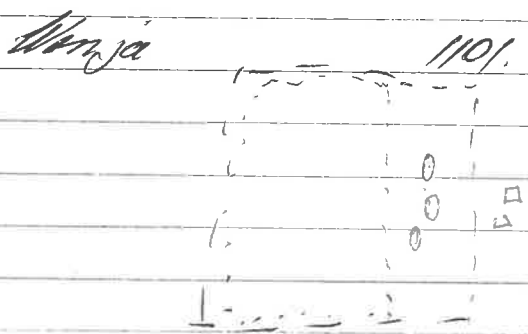


Wong
Xing

Grand River

3 km from left port malling
brook

Mordong bed 1037



(60)



King Road
Mt. Lake. excellent
possible return

1220 Turn

(61)

CARHART,

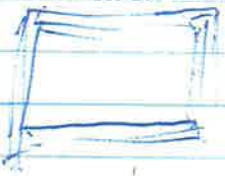
View

Cromwell Lake
Hings Road Lake & Caves
Salt Lake north of Junior
Hill River
Moore Hill
Oliver's Cane

Place

Run south of Junior

MARKING SCI



(62)

MAC TOWNING.

(63)

13.5.80
Dove. Takes full phase
when chum is ready again when
body is ready.

Footy match

June 29

July 6

Basketball. 2 Teams MAF

Cricket Male & female. Friday

114 May 80
Mooning Lake

1130

dry
most of the lvs. & twigs in
lake bottom are dead. Floating
vegetation is still in fair condition.
Center of lake is damp ~~and~~
covered with *Ceratophyllum* suggesting
only recent drying out.

To Holberts.

(66)

WALLBURY

At Rest Shire no

WHITE LAKE
GREEN CAKE

36419

20

\$230 total job

\$150 real only

20ml asphalt



230

25' x 25' (67)

3

150

125
40
gas.

Good information

WATER

TWEL

TONY BACARELLA

4589755

12 PACIS PAVES
WOODKING

72

66

56

53

69

40

356

150

500

16.00

4.00 = 11.00

28.00

89.00

25

14.00

100.00

100.00

20

(66)

WALLBURNUP

Pr Rental Skin 110

WHITE LAKE
GREEN LAKE

36419

20

\$230 total job
\$150 seal only.

20ml asphalt



230 25 x 25 (67)
150
125
65

Gun Cupboard 11246
P. 22 11-20/12
P. 22 11-20/12

WATER

TYRES

TONY BACATELLA

4589755

16 RACIS LAKE
WOODLAND

72

66

56

53

69

40

35.6

150

200

16.00

4.00 = 11.00

18.00

59.00

25

14.00

40.50

17.00

20

(68)

(69)

20-6-80

20.6.80 10.9.80 35.6.80

94057

441

94057

1234

3 hatched

Fernest Dale 0.5 m

Namberg 0.19

munger 0.21

(70)

(71)

SALINITIES 16-18/7/80

16/7	Thompson	0.69	
16/7	JANDALUP	0.39 ⁰⁰	
17/7	CHANDALA	0.69 ⁰⁰	
16/7	JOONDALUP	0.75 ⁰⁰	
17/7	MUNGALA	1.79 ⁰⁰	
18/7	ESKRU	32 ⁰⁰	400-1600
		<u>x5</u>	= 2000
		1609 ⁰⁰	= 1.4 = 5

17/7	NAMBUNG	0.99 ⁰⁰	
17/7	BRADUN	1.069 ⁰⁰	
17/7	YURINE	1.099 ⁰⁰	
17/7	31241	1.88 ⁰⁰	
17/7	LAKAKIN	0.29 ⁰⁰	
16/7	Forrestdale	1.89 ⁰⁰	
18/7	STREETS	4.09 ⁰⁰	
18/7	WANNAMINI	99 ⁰⁰	
18/7	PINGARRICA	369	200-1400
		<u>x8</u>	1 : 7
		295.2	= 8

(72)

(73)

0845 DG 1:21 m Sol. 0:30
Handwritten

0845

Bladdud 3

Swamp Hen 1 + 1

Tremator 3

Geese 4

Moist Duck 2

Swan 2

1400

Bird 4 3 White Egrets
Swamp Hen 1 + (14) 2 W T-H

Film # 5 + 6

small sedge stems prominent
growing in water - Sady rail Upright to
50 cm. Stem not segmented
Female Pats not apparent.

Film 7 - 10

mass of yellowish brown Sedge merging
(in green) into a distinctly green small sedge
M. Indica in Background

(74)

11.8.80

The green sedge has no segs
 2 mounds small fine Clodius
 Film No 10 depicts outline of
 distinct ~~are~~ regions

Film No 11 Clodius to ridge
 destruction

Film 12-14 Heavily segmented
 sedge, white flower
 standing in water

(75)

Bellolo

Sullivan 405 1966 Franklin

\$6.000

\$7000

4.019.

10.000

10.000.

\$49.500

4.4241. 10.95.

\$48.500

\$600 Pares

7.

TAMARON 80-210 \$242.55
2 mth.PROTONAR \$239 80-210
MACRO.

80-210 \$335

Sept 0:59
Forested Lake

15.8.80

0920.

lake is about $\frac{1}{2}$ full, about 50 m
from line line

Swan	77	1 nest
Coot	8	
Black Duck	20	
Shoveller	16	displaying
Grey Teal	12	
Swallow		

Red Tailed Scaup, 0950

Foot Survey 1000

M. Rhipidophylla on lake edge

foraged fish on shore looking SE
of Typha *McGinniesii* or Sedges.

near fish ditto

abundant regrowth of *Melaleuca*
possibly *Rhipidophylla* or *Grommia*

Black Shouldered Kite 1
 W. Savanna Sparrow 1
 Butcher Bird
 Mountain Duck 2 + 2 young (1C)
 Swamp Sparrow
 Widgeon Swallow
 Tree Martin

No 4 $\frac{1}{30}$ FL(?)
 No 5 $\frac{1}{100}$ F 5.6

large mass of fresh grasses thatles
 etc on ~~East~~ side of the Tufah.
 Chasim a ~~pedg~~

Feb 6-9 flooded above +
 Cassinina obs + galina trifida
 No 10 galina trifida
 " sparse of dead galina
 further back from water
 " some dead G.T. showing
 recovery.

Cassinina obs with understory
 of tall grass (Perennial)
 Kermadecia (Red flowering)
 Acacia Cyclophus
 Sedge joints straight
 fruit head 5-2 cm long.
 barley grass
 5-6 18' typha forming down
 drain inlet to the

80



81

= 19 & 20 M Cichlidopsis
21 22 Graminea & Raphrophylla
23 - 24 M Raphn. at Sth end

New Slide John R. 64
M. Raphn. Pan to West Side

Base first Survey.

(82)

(83)

141

81

80

112

113

135

106

226

1900

College LIBRARY BOOKS

36

4 LANDS CYMS

8 Penna

6

(82)

(83)

141

81

80

112

113

145

106

224

Man for

College LIBRARY BOOKS

36. Laminaria 126

4. Laminaria SVYS

8. PLANT.

6

(84)

300
90 10 550

8/2/2

4.5

8

5 360
8

(85)

1.9.80

Plant

Measure

2/2 = 2 km

bed surrounding

497

1257

497

760

169

20

1.99

30

199 / 760

= 11.24 mfg.

189

20

9.3

302

30

9.060

(86)

400-1200 1:3 = 4

200 2400

1 2 3

4-12 110 12.5

1.3-4 12.5

100

(87)

2.9.80

0700 Improved track on to Lake Grace North

1400 Down East Side of Mt. Lake Grace

1500 Photos 1-7 Lake at beginning of reserve
 showing ginslet thickets numerous ant ?? holes
 (hundreds) to 1.5cm diameter.

Birds White breasted Chat 4 Numerous
 Grey-winged Wood
 Pipit

Kangaroos 6 + 2 + 2 + 4

1000 pie

LAKE GRACE North

0800 3.9.80

Temp 12.5°C

Sal. 13%

x7

= 91%

400-1200 3:1

healed

6:1

Peraktonia in clumps
 about 15cm depth

4 Mount Duck South end.

Solonchik

1 nest Thornhill perhaps
 Broad ~~bill~~ - Rufous No yellow
 Tailed tail. long cream rufous
 Thornhill making heavy near top
 streaked perhaps yellowish under
 tail streaked brown breast

Wedge tailed Eagle

Brown Hawk

Solonchik

Crow

Thrush or hawk

Southern Redpoll tail white wing stripes

Scrub Black legs grey breast

Robin white eye on breast

much chanted chanted. chanted

Swamp flat low (10-50 cm)
 surrounded by tall trees

Grey Flycatcher
 common

Photos of 18, 19 + 20 Solonchik + South
 end of Wth Lake Grace.

Incomes of Solonchik surrounded by
 tall trees to 3 or 4 miles
 numerous passerines Thornhill
 Wren-like

3/9/80

"Big Lake" Pool. South of east of

Sal. 22.5 200 - 1000
 x 6 1 : 5
 135.0 ppt.

Temp. 21.5 °C

depth 4 cm.

FILM NO 2

3, 4, 5 Lake Grace Sth.
 Sample 5 cm.
 Salinity 29/100 at 1800 - 200 = 9.1 = 10
 = 290/100

(90)

3/9/80 Chmoula Lake Sth. End.

1783

21.5

1:9

V 10

215 IPT.

1 WFA

1 Shal. duck.

Pomarine numerous

140
 140
 1500
 150
 20 000

(91)

4.9.80

P224

Lake Jay Res 27289

31603

ST. 0930

White fronted chat 1 pair 1 young fledged.

Gray fantail

Gray teal 22 19

Mallee.

Yellow tea tree

tea tree

Photo 6-7 heavy bank litter on
mallee w/ li 3 mtsPhoto 12 11 10 9 landscape
of Lake Bed. gypsum flat tea tree
margin.

13 11 gypsum flat well water hole.

in pathside two samphires
 1 green (red & leaves to leaves) elongated -
 leaves - not on flats
 1 red rotund leaves - also on flat

Stick near Res as
Bimbiy

(92)

150

60

90 00

Lake

14 13 Looking South

Mountain Duck young 3

Class 11

16 14 99 Shelduck swamp.

Lake such young .5 ha.
Depth 15 cm.

Temp 118

Salinity 16.2 ppt Straight

no heavy concentration of
small crustaceans, Copepods

Lake near entrance to lake

Depth 25 cm

Temp 15 to

Salinity 8.6 ppt

Copepods - flowering

Antennae

Comm. 1130

095 282325

(93)

113

4/9/80

CARLOCUP Reserve

Lake ATO ~~SW~~ WEST

END

Salinity 38 ppt

200-1000

1.7 x 8
304

1000

1 Mountain Duck

Large water lake surrounding wetland

1.2 dry lake to Northern boundary
down track to Youle's bog

Notes to 25.

(94)

Serpentine Road

2 Blacks 46 acres
45 acres

Shed yard 72000

55000

\$127000

Mundijery

Torrabale turnoff

→ SHANLEY Rd.

MARDELLA

→ FIRST on right

TANK
588km

1085
497
588

(95)

T Ruck

Exos light on switch
line repair
gauge
Tight Pump

85 km in Red.

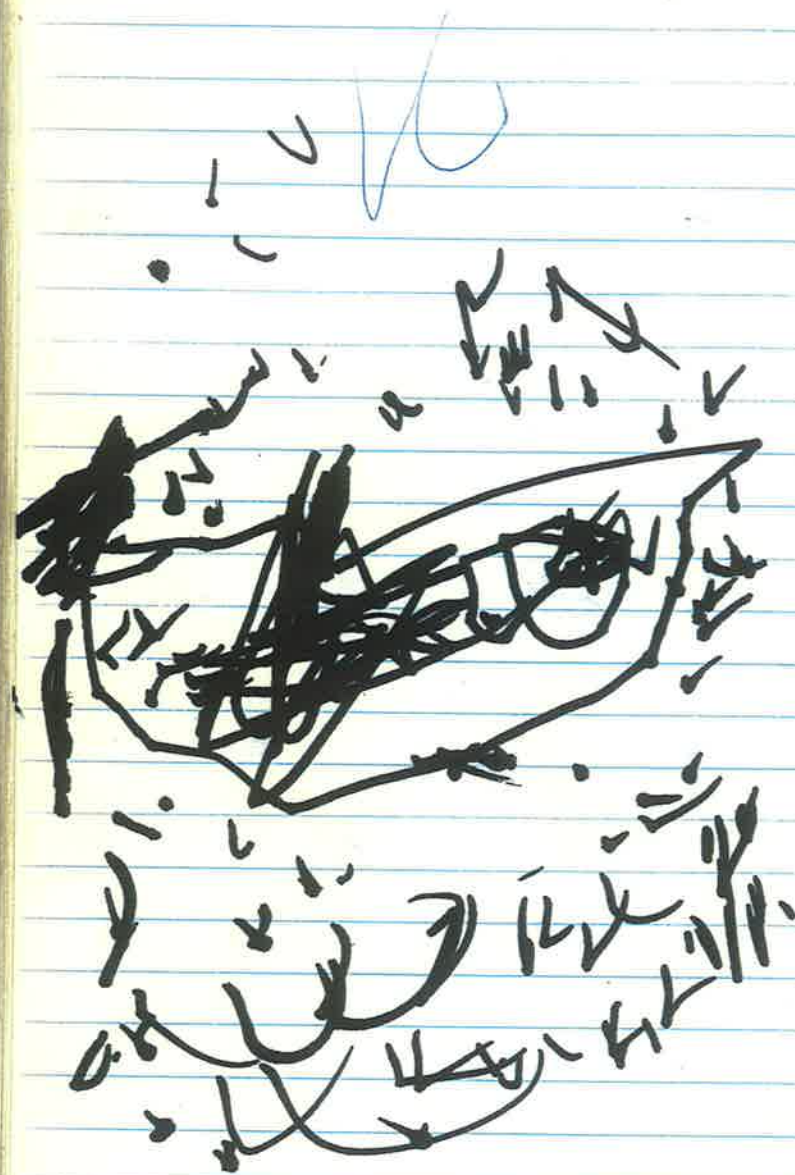
126

Tight

Mont over grill
Cut back side of truck
cab.

Re plate Slot light on floor

(96)



(97)

CAB Light

TYRE Repair

TYRE Gauge

TYRE Pump

TAIL LIGHTS

MESH over Grill

CUT BACK SIDES

Spot Light

FUEL TANK Filler

RADIO - mount & wiring

RELOCATE Tripmeter

WELD ROOF RACK SPLIT

SPACER in centre of Roof Rack

Wed 10/9/80

PURCHASE

~~1519 Jim Torch~~

1 Piece $\frac{1}{4}$ " STEEL 1'x1'

1 VULCANISING SET. (CLAMP)

1 SET TYRE LEVERS

1 SET Ring SPANNERS

1 SET OPEN END SPANNERS

2 CRESCENTS

1 SET SCREWDRIVERS

1 HAMMER

1 SET SOCKETS

Belt cutters

Screwdriver Sq dr.

" Slitting

" Pulling

" 10"

" 6"

Cold chisel

Ring spanners

grease gun

multipoint

elec Pliers

open end spanner

Resp spanner

tire repair

crescent 15"

Contact com

crescent

Plastic band

Chassis weld

Belts

Pliers

Crescent 10"

(104)

(105)

FRIDAY 19.9.

WNR.

164 ✓

141 ✓

137 ✓

151 ✓

240 ✓

140 ✓

60 ✓

46 ✓

124

Don. Marcombe.
Mungala Lake.

18/9/80

Mungala 1150

Depth 0.26m

Black Swan 10

Black Duck 30

Shelduck 2 + 2 young class II

White Grebe 300

Raphia flowering

Nomsung 60 Shelduck.

18/9/80

- 1 Mungala 0.26 m. 1150 hrs
 2 NAMOUNG 0.20 m 12.02 hrs

Neg 9/10 Fea tree swamp
 at Mungala Nambung - ~~feather~~
 cream flow
 3m shrub
 dense cream
 throughout shallow swamp

Neg 11 & 12. further samples
 of above - shrub to 4m.
 cream fl. very dense flower heads
 deep sand

108

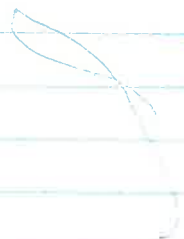
109

1A 36.8
1B 25.5
2A 6.2 PPT
2B 5.6 PPT

2.1 8.9
26.7

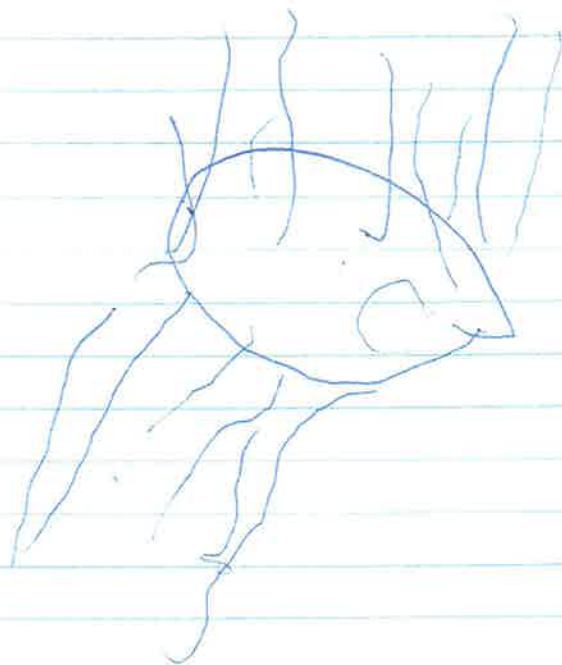
27
1.6
25.4

114



115

118



119

In a far away island of Salome sand
 north the turtle was king of the pond.
 A nice little pond it was clean it was neat
 The water was warm there was plenty to eat
 The turtles had everything turtles might need
 And they were all happy quite happy
 indeed.

That is what Donny the Shit of them
 all.

Decided

Blacks at Wannamal 38150.06
 Pork Realty.

Swamp South of Wannamal
 West Road.

Large area of flooded
 sandplain ridge country
 to a 600mm depth

Concomitant vegetation in this
 area ridge Melaleuca Honey
 Myrtle M. Tectifolia or
 gramineae. Sand Heath margin

into Redgum / on western edge.
 Excellent condition for
 retention. Water depth in main
 pool at least 1.4 metres (62.0m)
 well fenced on road side.

800,

71.7

3377519

Colin West.

34102790

160 acres all up

1.2 acres

600 acres usable.

415 acres

\$30000

0.1%

In a faraway island of Soloma - sand
 Yentle the Turtle was King of the Pond.
 A nice little pond it was clean it was neat
 The water was warm there was plenty to eat
 The turtles had everything turtles might need
 And they were all happy quite happy
 indeed.

That is until Donny the Shit of them
 all.

Decided

Blocks at Wannamal 3815206
 Park Realty.

Swamp South of Wannamal
 West Road.

Large area of flooded
 sandplain ridge country
 to a 600mm depth

Common vegetation in this
 area ridge Melaleuca Honey
 Myrtle M. Teretifolia or
 fromineae. Sand Heath merging

into Red gum / on western edge.
 Excellent condition for
 retention. Water depth in main
 pool at least 1.4 metres (4.6m)
 well fenced on road side.

800,

71.7

337 7519

Colin West.

3410 2790

160 acres all up.

1.5 million

10000

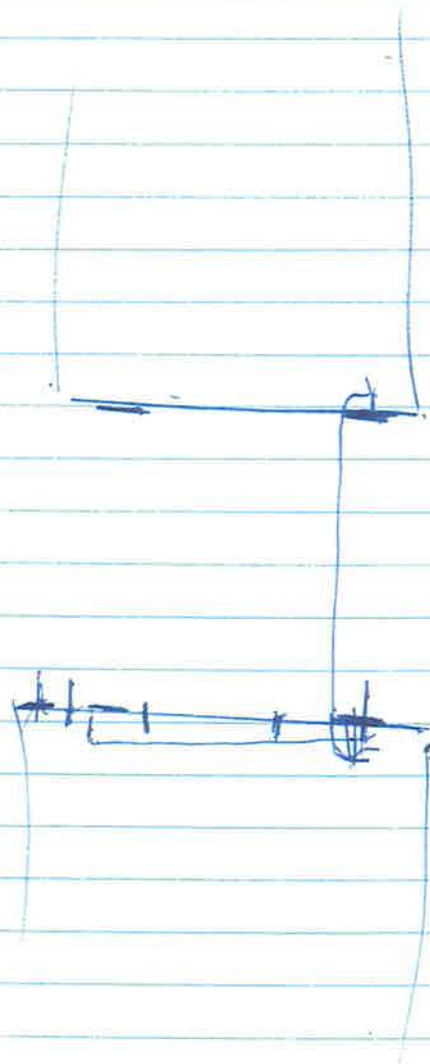
60 acres usable.

410 acres

\$30000

CHT2

130



131

134



135

