

Finalist indexes; received
16/2/2014 and printed (+ saved
to C:\)
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

03-83

03-85

31

Collins NOTEBOOK
3510 FAINT

3/83

3/85

31

FLOREX

10.3.83

24 Bunches AP
Paid

FLOREX

26 Bunches AP 20.3.83
Paid

FLOREX

10 Bunches AP 31.3.83
Paid

FLOREX

3 BUNCHES AP 19.4.83 3.60
Paid

HAYLING

6 BUNCHES 6.7.83
SAMPLE ? Paid 31.60.

②

Grand Total 7 Am^s at 20^c 14.00
11/7/83

Florex 10 Am^s at 6^c 6.00
3 3.5 AV^s at 6 1.80
12-7-83 7.80

25 7-83

Florex 20 Am^s at 6^c 12.00

Grand Total 5 Am^s at 25^c 12.50
4 AV at 2.00 8.00

Angela 5^c Am^s 12.50
2 AV^s 4.00

1-6-83

30 Am^s Flore 18.00
15 Am^s Jimmy 22.50
7 AV^s Jimmy 7.00
4 AV^s Flore 2.40
49.90

③

3-8-83

8-8-83

69 Bonches Am^s to Flore

8 Bonches AV " "

12-8-83

39 B Am^s to Flore

2 B AV

14-8-83

~~Added~~ Sold 60 Bonches Am
6 Bonches AV

(2)

Grand Total 7 Am^s at 20^c 14.00

11/7/83

Flores 10 Am^s at 6^c 6.003 35 AV^s at 6^c 1.80

12-7-83 7.80

25-7-83

Flores 20 Am^s at 6^c 12.00Grand Total 5 Am^s at 25^c = 12.50

4 AV at 2.00 8.00

Angela 5 Am^s 12.502 AV^s 4.00

1-8-83

30 Am^s Flores 60 18.0015 Am^s Flores 22.507 AV^s Flores 7.004 AV^s Flores 2.40

49.90

(3)

8-8-83

12-8-83

8-8-83

69 Bonches Am^s to Flores

2 Bonches AV " "

12-8-83

39 B Am^s to Flores

2 B AV

14-8-83

~~Subst~~ Sold 60 Bonches Am

6 Bonches Day AV

④

Aug. 21 83
 Fresh Flowers
 Boxes AMS
 1 x 200 8.9 Kg
 1 x 200 8.25
 1 x 200 9.00
 1 x 220 AV

Roger Monitor
 1 x 200 AM
 > 3 x 10 AV 10.05 Kg

1 x 200 AM 10.2
 6 x 10 AV

Freight \$33.45
 Boxes 6.00
 Cello 1.20
 Delivery 3.00
56.90
 48.60

Delo
 Roger \$52.00 AMS
 19.50 AV
 \$71.50
 550 stems = 9.20 each
 Tot = 145 - 48.60 = \$96.40 AM = 25.84

17 ⑤

5681017

\$ 48.00

400 Kms ~~121~~
 130 AV 13.00
 61.00

30.25

Roger gets 3.25 + his costs \$1.25 for AMS
 tell. cost all expenses

Customer Service Consignment Kenia
 B391073
 11° 5

MF 20-25 cents
 AM 15
 AV 10

Wes Flowers Phone
 Fresh Flowers Account No.

(6)

Was Flowers

20^A \$1.10

Relchessuine \$1.20

Rupes \$1.00

Vividis don't want a very price

(7)

Post to Melbourne. Sunday 28th/8.
Post by.
Flight No.

8

Wed 24 Aug. 83

Pck	40 30 Bunches	Am ^s	60.00
	1 Bunch	redies	2.00
	1 Bunch	Orange	2.40

Mike Psi!

How many Nods

Summer.

Next Year

account no

\$21.00. 9

1000

10¢ / stem

Buy at 15¢
 Freight 10

38¢

25

13¢

1.30 Bunch

65¢ / Bunch

10 x 6.50

100 65.00

200 130

10

Tank irrigation

5.06 m

50 mm C 9

length (6 m)

15.15
+ 8.00

15.10

Val

5.54

- 30%

Long

2.32.

11

Floral/abf.

14 Comaker St.

Bellman 'ig

155 de

(12)

(13)

5.9.83

270 x 20 AV Westflowers 5^c \$27.00

40 x 10 AM } Minton despatched then night.
8 x 10 AV. }

65⁺ km. Winnipeg - Westflowers Phil Ret

(14)

Singapore

Freight 100 Am 100 Av = 33.12
 3.75/kg
 400 = 20
 200 = 10/kg
 1 B = $\frac{1}{2}$ kg
 2 100 = 5 kg $\times 3.75$ 18.75
 200 = 1 B of = 37.50
 Box 3.00
 SB 30
 oth 1.00
 71.50

Per 100

35.75
 = 35.75¢ each

AV. 50 = 3 lb $\frac{6030}{16}$ 3.55
 $\frac{3.75}{2.15}$
 $\frac{6030}{16}$
 $\frac{6030}{16}$
 $\frac{6030}{16}$
 50 = 15 $\frac{3.55}{1.15}$
 100 = 3 kg

100 stems Av = 3 kg = 3.75 $\frac{3}{11.25}$

400 = 45.00
 Box 3
 SB = 1.00
 oth 1.00
 89.

400 = 22.3 each

(15)

11.9.83

Wlos Flowers
Minton

30 Am
 38 Am
 60 Av

Singapore

Am 35.75/100
 Av 22.30/100

Flight to Singapore

Monday 1430

Tues. 1430

Wed 1515

THUR

FRI 1430

Sat 1430

Sun 1430

Pick up from Manti

Wholesale Auction 0011 65 4568495

Florist receive Spider like would
 like other types of wildflowers
 Price did not appear too high ie
 42¢ + 28¢

16

17

15. knew.

S.

3000 B.

3000 1500

4500

2500 Bunko

Thursday.

Doug

16 km (Canals)

40 rufas.
12th Sunbirds.

} 25-10-84

60 rufas

26-10-84

32 Rufus.

27-10-84

20 Ar

" 25/10

10

52

10.

60

26/10

10.

82

27/10/84

~~194~~

DF.

58.20

Paid

J. F. King.

27-10-84

(20)

27.10.84

Flowers in shed at 0800
 10 10 10 10 10 10 10/10
 10 10 10 10 10 10 10
 To 1130 /40

DW	50	Lyn	Blank
10	10	10	10
	10	10	10
	10		10
	10		10

10	40	20	10
			10

10		10	10
10		10	10
10			10
10			10

(21)

Doug W
~~Doug F~~
 MRS W.

24 RF

(24)

Mr. Sturges 0930

Procedure they write to me

I check the lake
& report

Director approves

I check 1 day prior

5 PM 4.

I check 2-3 days after

shine

(25)

DATE may be used subject
to conditions

1. Prior approval in writing from
Director F.W. in each instance

2. Request specify date
chemical
method
rate

3. Direct to Green 4-5 working days
before proposed treatment

4. Approval can be given unless there
is danger to birds & likely
repetition

(26)

3 2 Nov
15 20 Dec.

(27)

wants to get

// letter from us pointing out what
we require

as discussed of a when
process is given we give it
for 2 shops

flexibility of shipping dates
within 5-3 days

7 Nov

16 Dec.

Explain Point for 2 not 1.

(28)

(29)

I will have 2500 B. APY
500 B. HO
2000 B. AY

Flourish ~~note~~ 4000/100
Pickup 4000
Boxes 10
Del. 10.00

(30)

(31)

30. 10. 21
Samples from North Side of
Lake.

Soil Samples
water sample 1
Algae. Sample
detritus sample.

$$Q = 0.84.$$

Water is well into
Sedges. rising to base of
sand dune (10-20 m)

(30)

(31)

30.10.21
Samples from North End of
Lake.

Soil Samples
water sample 1
Algae. Sample
detritus sample.

$$Q = 0.84.$$

Water is melt into
Sedges rising to base of
sand dune (10-20 m)

2-11-84 Norm.
Lake Grace. small area of water
in middle section

18 Oct.

Relate water depth to imagery at
Lefroy.

① Lake Grace Dumblyney to
Magenta

② Lake Wood Mangors Yarn Yarn.

3 E2P2me

4 Barlee.

5 Kolgoorle

6 Close up Lefroy.

7 Close up Deborah.

8 Close up of Grace.

34

35

55 10p.

8.20 - 52.9

36

30 Dec 84

B ATT 3818 (62 fmp)
 21 1009 fl. Yellow
 seed. 2m - 8m
 seed. 11m - 8m

B Conardis 3840 (~~43:50~~)
 3m - 6m fl. No
 continuous 3844

B ATT } 3845
 B Gr. } 46
 47

B ATT 874

2m - 4m

B Gr 875

B ATT fl. 5m 876

AUST. 0915

37

(38)

(39)

Bed 2
pitted milk marks west wall
on carpet

40

41

PERSONAL

42

PERSONAL

43

PERSONAL

18. 11. 84
Pel. Inlet

0900

Tattler
Com Sh.
Tern Sh
Plover
Spar.

10

Swamp - drains into inlet
photo shows delta of sand and
mosquito problem.

M. raphiophylla
Scirpus
Sagittaria
Thyris

at river on high ground
red gum. associated
part had cleared

M. cuticularis along bank of
stream Assoc with *M. raph*
& *homolosa*.

(46)

Southern pools little evidence
of weeds despite age
of area. - heavy grazing
lots of mosquito

area of water

Southern pools used
by egret (1)
" " (1)
dark She! - 6
Cormorant
Stilts Bust

Depth of pools to about .2m.

in places the mat is dead.
perhaps fire

subhyaline in exc. to other
Puccinellia in " "

fringing mat on shoreline is
not cultivated sedges & Southern
Tidal channel. 2 channels

(47)

sticks 250 Sy 11.
to P.B.D.

Crowns Lf. 100

W. 100 100

(46)

Southern pools little evidence
of weeds despite age
of area. + heavy grazing
lots of mosquitos

area of waterlilies

Southern pools used
by egret (1)
wading (1)
dark sh. - 6
Cormorant

Stilts Bust

Depth of pools to about .2m.

in places the mat is deced.
perhaps fine

eat heathly in ex. 10. 10. 10.
Pecanora in " "

grazing now on shoreline in
at cuticular sedges & Southern
Tidal channel. at Cheney

(47)

sticks 250 Sy 11.
do PABD

Crowns

lphor

D. B. B. B.

S. B. B. B.

(48)

(49)

Met Stubbs 13/12. at Fossilhole

Stayed on 14th

checked on 15th

x 17th.

(50)

4592897 Jamie Stebbbs

Permission to spray on
13th instead of 14th of
conditions were optimum for
good crop

Maximum effort to provide
period of time during which
spraying would take place in
in optimum conditions

Pilot decided to spray
on 2nd/12. definite wind
at Foulshol of 20-35/knots.
at Foulshole wind were 25-40

Stebbs tried to call the spraying
off but was unable to
contact A.G.A. company.

(51)

inspection needed high
quality of seed snails

1196

11541

S.E. 10-15/knots
SW 11-12

Stebbs
weather

(52)

D = 0.63

Foretide

14/12/81

Arrived 0925

Wind - Calm

1000 Puff.

500 Shov

500 Hoot

1500 Swan

1000 Gosh

100 Bust

Read 20

Grebe 300

Pach

Whin

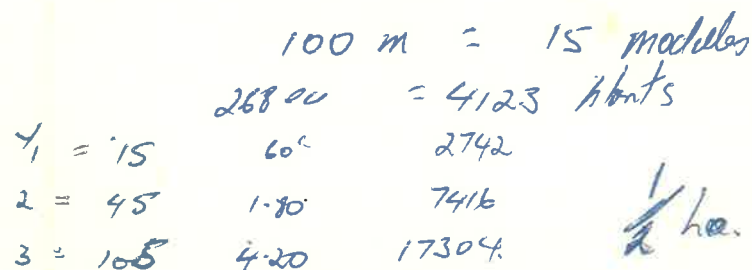
Sampled out from just side
 No midges larvae.
 Snails dead, old.

(53)

Brian Jed. Seed list

Euc Macrocarpa

~~B. Hock~~



(58)

Vanuacordia

Mitchelliana

Red

Grandis

Red

Nitens

Ross & Rosalie

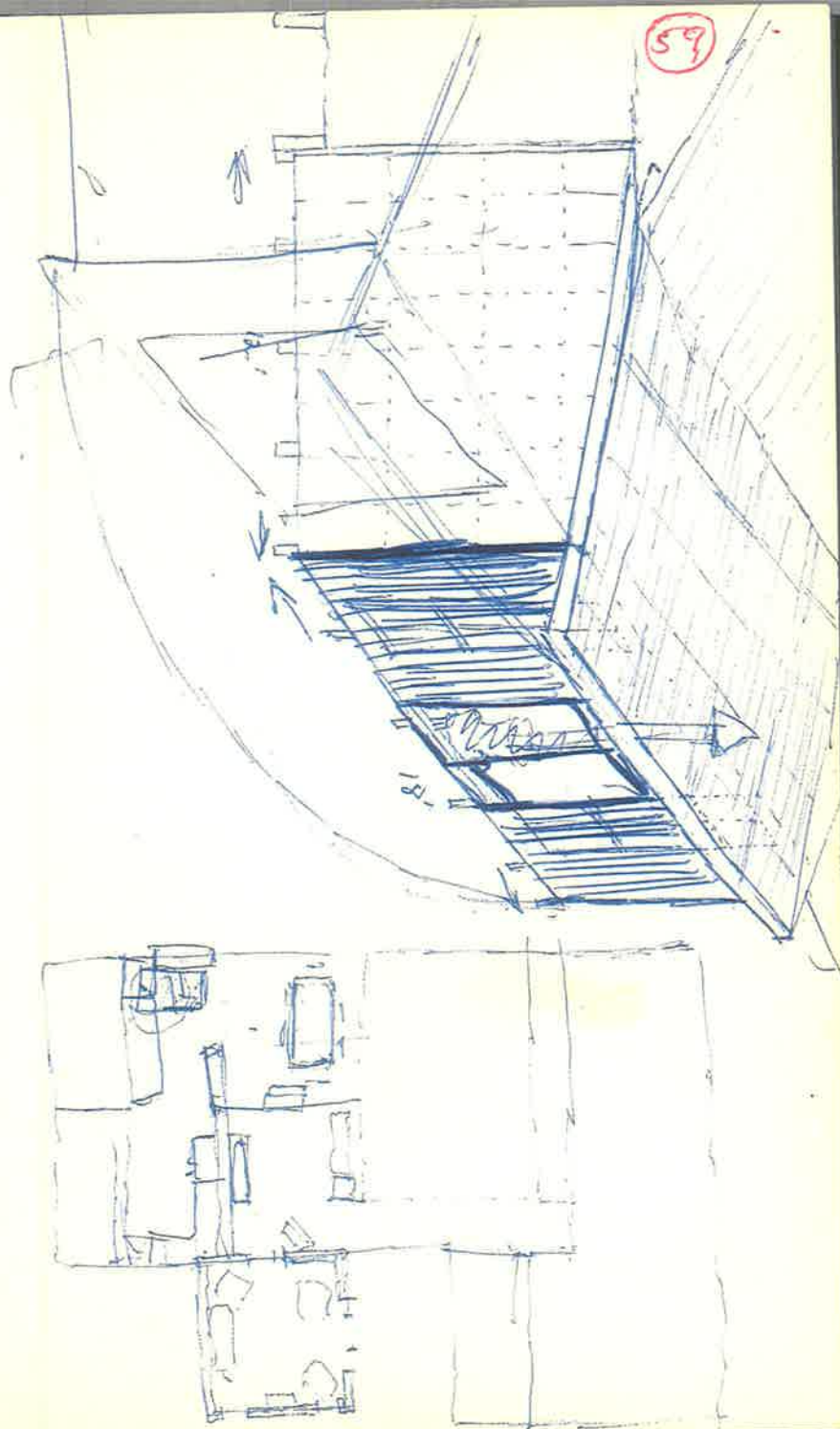
Wilkinson

Kallaroo

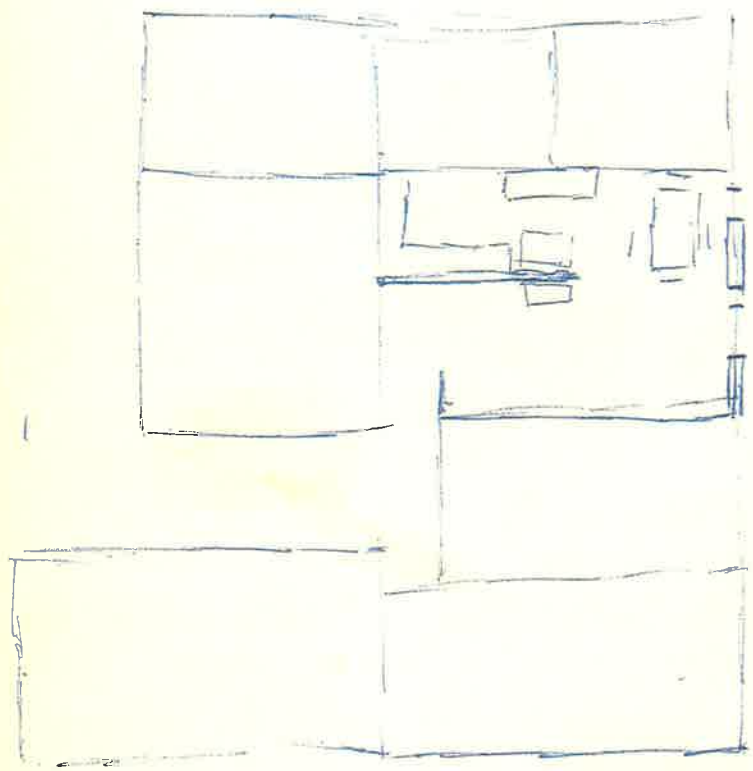


150

(59)



60



61

60000

25000
1,800
43000

45000

25000 + 85000

20000 → 68A

1040 Rent.

700 fence

600 deer

300 S

300 power.

1000 Tank 4000 gal.

3000 bit 200

1600

300 Pic.

300 Road

5840

200 fence

500 Sheds

700 equine

7240

8

7840

4000 Am 4000 1500

(62)

(63)

15.1.85

Tonit Garupa

Shl.	34	
PasD	150	
MusD	6	
Sw	12	
UegB	1	
PtSn	1	4/0

15-1-85
Williams Road Rocky Gully.

Jim Masters publication
Morris & Fay Horne.

Proposal 1. Dam. creek to create
3000 yard dam to irrigate
~~10-15~~ 10-15 acres vegetables &
fruit tree (5 acres)

2. Pump from Toulit - Gorrach
to supply some.

initially 3 months
perhaps full time.
irrigate needs appropriate to
soil condition & weather patterns.
30 HP pump large pipes into
water

or trench out to open
water. to bring water into
farms.

space between dogs
may be days

(66)

Feb-March putting down in
 May planting in scale.
 5 acres onions initially
 fruit trees.

May sell at 50.-60000

Grass Fox. First option

length of time to open
 corona picking up
 send note to Fay Morris

20 acres cleared.

(67)

edit Gannet.

101. 1. 85

1230 - 1335

Shel. 30 + 30 Moulting

Paso 2 700

100

~~Cyp~~

~~Wasp~~

Seri 48

LiPc 2

MUSD 1

Maha 1

Shov 7

Tordit - Gannet. 1. 95.

Borgunet level - equal to
 bottom of 11th hole of star picket

(68)

15.1.85

Boyer

1000
1000
1000
1000
1000

3

Wt. 6. B. 6. 700.

Colin Chalmers.

Tues 22. 2pm.

Thurs

Fri

Mon

(69)

Alison PAYNE.

Def. Ag.

3K5 EAST Fall Point

MINES WATER RESOURCES

Study on. ANNO PLAINS - HISTORY.

Formidable incident

Basic details
stray notes.

Shots in marsh. yellow Penna
1000.

(70)

People.

28.

David Daest.

→ Daisy

Mika might

→ Robert Hardy.

Peter Williams

Stephan Davis

Angela Van Bormmen

~~CP~~
 1. C x P 15 R x A J P P
 CP DS RC JW KL.
 K & L M.

4. C P I A R
 km km
 DS RC JW
 AJ ND

air.
 - M. CP K & L M

3 1/2 kg. Black Powder. FFF
Fuses 21.1.85

(71)

Clive

Hession 12ft \$3.00/metre
New Pages

50m x 6' - \$60.

A/50.

12x13 People.

2 vehicles 1st
2 vehicles 2nd.

Hiring Budget

Toyota 8 seat

Brett Andy Ros.

Tao Bor.

Bob.

1 Br

Friday only. P. West

2 80

3 PH.

4 Br

1 x 25m x 12

(72)

JACKSONS

ART Lines

waterways comm.

W.

2-30

(73)

Brown House 184 St. George
Management Plan North St.

environmental cost of proposed mining
control

Progress of Bacterium
Bacillus Thuringiensis

Rob Atkins
Dev. 6-14 Days life 2 weeks

Aedes nigulax
Culex tritaeniorhynchus
Mansonia fuscipes
Anopheles leucophaea

(72)

JACKSONS

ART Lines

Waterways Comm.

W.

2-30 (73)
Barn House 184 St G. Ave.
Management Plan Next step

environmental cost of increased mang
control

Progress of Bacterium
Bacillus Thuringiensis

Rob Atkins
Dev. 6-14 Days life. 2 weeks

Aedes Vigdax
Aedes triseriatus
felineus
Mormo lecontei

(74)

30.1.85

Mosquito Control Program
Robert Atkins

Ron. Watt

Norm

Peter

Jack. Benoni

Waterways Commission

Mr Chadd. Eton.
 Barbara Churchward Counsel
 for town of reference &
 how submissions can be
 made
 letter to say what direct to
 Waterways Commission

Sunday at Newson just before
 sun.

Peter Lister? Darwin

(75)

C & P Studies

Training course - no water

Pondlet drop

Questionnaire

tried goggling

Collecting larvae for virus analysis

Drinking problem is tidal
 mosquito - vigilax

Madird tide don't affect estuary.

> 70-80% Tide is barrier

light trapping from 31.1.85 at
 11m

Putting a dollar value in
 minds of residents

(74)

30.1.85

Mosquito Control. Hogren
Robert Atkins

Ron. Watt

Norm

Peter

Jack. Benoni

Waterways Commission

Mr Chadd. Eton.

Dorothy Churchward Council
for terms of reference &
how submissions can be
madeLetter to say what direct to
Waterways CommissionSunny & Norman just before
over.

Peter Selva? Darius

(75)

CEP Studies

Training course - no water

Landscape

Questionnaire

Tried to get

Collecting larvae for virus analysis

Sinking problem is tidal
mosquito - Vigor

Madrid Tides don't affect estuary.

> 70-80% Tide is saltwater

Light Trafficking from 31.1.85 at

LIM

Putting a dollar value in
minds of residents

(76)



Deal to Jt about providing
data for environmental effects
of MOC.

Deadline July - affected
rain

15000

20000 Gotten

Value of fuel oil

in mind

to be used

etc

Let survey work completed
by July.

Report August Sept.

Next meeting
crisis time

(77)

Formal 26.3
5000

Temp 38

0.5 cm depth = 26°

5 cm = 34°

Depth = 0.05

50 m above water = 42.5
at 0.5 cm

5 cm = 43.3

10 cm = 36

76



Check to get about previous
date for environmental aspects
of MOC.

Deadline July - affected
rain

15000

10000 Station

Value of fuel oil

Carried

Boat

etc

Let survey work completed
by July.

Report August Sept.

Next meeting
ends time

77

Formal deal 26/2
5000 km

Temp 380

0.5 cm diff = 26°

5 cm = 34°

Depth = 0005

50 m above water = 42.5
at 0.5 cm

5 cm = 43.3

10 cm = 36

78

0.025

Forest Dale 28/2

Shel 716

Gyp 20

Buss 30

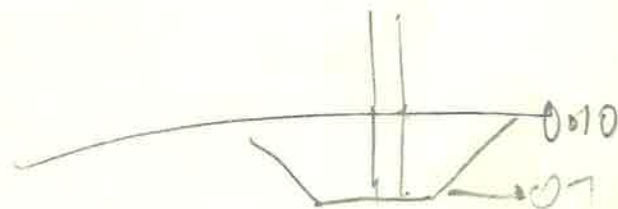
But 20

Wdr 600



79

LBC = 0.07



(78)

0.025

Forestdale 20/2

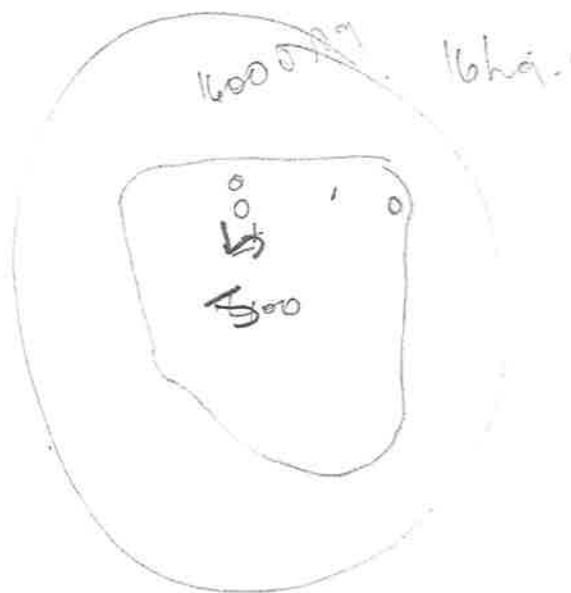
Shel 716

Gyp 20

Buss 30

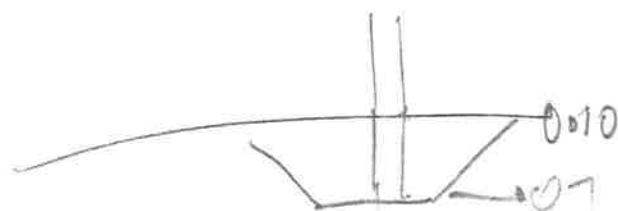
Bat 20

Wdr 600



(79)

LBC = 0.07



Replace Door Rollers
 Door Stanchions
 on canopy
 RH Tie rod
 height

Door Floor
 S. dies

Radio Connection

Control Panel loose

11-3-83
 3241

4B50	3
Wh. 105	3
PABO	3
Cytl	16
HPC	3
L BLC	4
WOOD	4

~~Index~~ 11/11/3

Wftr	1
Glate	1
Vigs	3
L BLC	3
PABO	5
Cytl	3

Crackers		11/3	1250
Wftr	30	L BLC	10
Cytl	20	HPC	5
RUFtr	18	Rel.	4
PABO	30		
94TP	10		

(80)

Replace Door Rollers
 Door Stanchions
 on canopy
 RH Tire rod
 lights

Paint Floor
 Sides

Radio Connection

Control Panel Case

(81)

11-3-83

30 U

4 B 30

W 10 B 3

Pol 30

Coat 16

H 10

L BLC 3

Wood 4

1000

11/11/3

W 10

G 10

V 3

L BLC 3

P 5

G 3

Crackers

11/3

1250

W 30

G 20

R 18

P 30

G 10

L BLC

H BLC

Rel.

10

5

4

11/3

Gumaya.

Rel.	120
Gum	120 114
Shel.	200
UICK	500
Vicib.	2000
Bust	24
Shel.	1500
600	400

Inst	600
Rel	600
Inst	200
Re.	1
Shel	3
Cus	10

4 Tulas

190

Tabbet

19337

Tractor Tapes Plant

Truck mirror + Rear #

Fusus

Press Release.

Budget Program

John Player. 0900 sat.

Peter Rutherford

Bird deaths Time & date
Fri 22-13.

Robt Hardy

(84)

J B 8 12/3

Real 150

rust 100

wf len 10

wf ch 1

Thomson
0-33

Thomson

Thomson
1-33

Thomson

1-21

Cyane. Cotton

3.3

31.5
104
99
85

50

33

170

Ch 1

104

165

Ch 2

43-3"

3

23-4"

5

16-9"

5.1.

My Russel - Broome
Base station? July?

13.1
3.3 / 43.25
33
102
99
32

(86)

Ch 3

0830 - 0850
3-315

(87)

Avoid

Carl Broome
NAVY Patrol

6 S.B.

VAF.
27 megs

Bottom of Battery

2 Contacts

Red light ON.

240/100

0210/100

3-11/100

- Area 1 0610 22-3-85
- 1 RUFAN 1 feeding around mangal mud
 - ~~BTNH~~ 4 feeding " " mud
 - 1 BROP 3 " " "
 - 1 PUSW 1 " " out from ridge
 - ~~DICT~~ H10 in ridge
 - 1 Gank 1 H10 + 7 in Samphire
 - 1 WFLAN feeding in shallow tidal creek
-
- ~~DON~~ 2 looking inland on river
-
- Area 2 0610 on mangrove feeding out from mangal
- 2 common st feeding
 - RUFAN on mud feeding?
- Petro 15+19 feeding in channel to NE
- GRTI 1 feeding
 - WFLAN 1 feeding in Samphire
 - Red Wab Tuff in Samphire
 - Samphire would support crabs down
 - Therapsid . 0
-
- ~~SAT~~ 1 feeding in + out from Mangal
- GRTI feeding in Samphire in center of island
- Gank 2

020 / 69

026 / 83

7-14 / 69

Area 1 0610 22-3-85

1 RUFAN 1 feeding around mangal mud

~~1 BTNH~~ 4 feeding " " mud

1 BRof 3 " " " "

1 PUSO 1 " " out from ridge

~~1 DICK~~ H/O in ridge

1 Gork H/O + 7 in Samphire

1 Watan feeding in shallow tidal creek

~~1 DICK~~ 2 looking in water on river

Area 2 0610 on mangrove feeding out from mangals

2 Common SP feeding

1 Kingfisher on nest feeding?

1 PUSO 15+19 feeding in channel to NE

1 Gork 1 feeding

1 Watan 1 feeding in Samphire

1 Red Wab Tyto in Samphire

Samphire would support crabs herons

Thornbills . 0

1 SACI 1 feeding in out from Mangal

1 GTC feeding in Samphire in center of island

Gork 2

(94)

Preston River Entrance 22/3

Goshawk 3
 Goshawk 18
 Bty 5.3
 GT Vireo 5.6
 Lenz 13
 Rosh 10

(95)

4/199 By

26/3/85

inlet	Bunbury	mtb inner	inlet
0940			Angus road
Bury	10.5		
Goshawk	2		2
Goshawk			1 feeding
Goshawk	1.1		
Rosh			1
Rosh			1 in mangroves
24	16		
Wt	1.1		
3			

BT Thornbill

long Tail 50/50
 streaked rufous above
 pale eye stroke
 pale legs
 streaked throat
 chick chick

(96)

26/3

best he needs
Gymn. H. B. C. G. G. G.
G. G. G. G. G. G. G. G.
G. G. G. G. G. G. G. G.
G. G. G. G. G. G. G. G.
G. G. G. G. G. G. G. G.

Fish V. high

W. end. do. high. ~~W. end.~~

Gymn. H. 9.6
G. G. 1.1.12.04

(97)

Lot 10 9 11

more than 1000
more than 1000

364 8000

381 4394

(98)

Can Pond cut off excess
links

S m 20033

Skitter

Bob Prince

(99)

Roo Shooter
Ernie's breeding

Colin Jordan
Shelley

387

Lake Wey

Borundge

150 km across east west
honora

~~John Curry~~

Chick born September

Wiers

Budprigors

Eddie Mitchell

BTNH around fresh Peds

Roo

wood

Shel

Guy's

Gull billed Tern

white birds - Proctz 6^s & 10^s

BAST. No 100^s or 1000^s

Lake Dorcas.

100

Little Wharfedale to
Belvedere 4
Victorian Museum

Feb. 4

Phone Ron & Johnstone

101

(102)

1245 - 1350

Pw 138

9/5/85

D= 0.75

W 6.6

Sleb. 33

wood. 1

Ggyl 4

WAgb 1

Coccylla around margin
of lakes

Small red, white

Many islands suitable for
breeding stilts, Anas etc

WAgb breeding when
no nest.

Crack flying to west.

(103)

Sel. O'Condy 9/5/85

Water in wet pool only
to 0.04 at 1 cm

Many red crust.

No animals

1515 to 1540

104

11/5/85

Hotham River

WPH

G.T.E

Syph

P.L.S.

H.W.G.

L.P.C.

Deep river bed, intermittent pools

Spring 1230 - 1300

105

Gardner R.

11/5

Swamp & Castles

WPH

L.P.C.

Syph

River

Chit L.

Dumby

Coburn

7

12

10

4.

2.57

3.18

Pr 44 14/5/85

Dry run bed
intermittent moist holes
no wind

Green light
leads to channel water
not Red hole.

Pr 42 Dry

41. 14/5

Dry
with chub in skin,
with m/poke

257 14/5 1600
Dry.

Beds.
306 1449.

108

109

Wednesday

Nov

108

109

1 Wetness 1/6

(110)

Wed. 18 10/6/50

1/2 m. morning walk

(111)

(110)

Wed. 18 10/5/80

1/2m Meeting with

(111)

132

133

$$\begin{array}{r} 338 \\ 11.6 \\ \hline 55000 \quad 454 \end{array}$$

$$\begin{array}{r} 150 \\ \hline \text{leaves} \quad 300 \end{array}$$

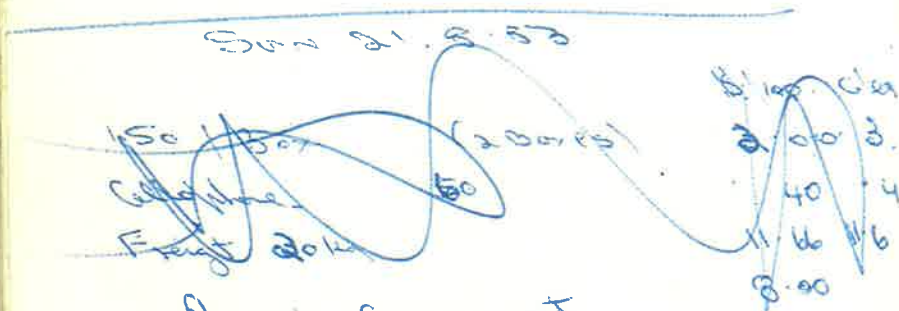
$$\begin{array}{r} 1336 \\ 454 \\ \hline 882 \end{array}$$

134

30

364 9002

Trailer. 42000
Small 1000.



For 20 kg Consignment

Bones	300 Stem	6.00	2.00
Cellulose	2 x 60	1.20	0.4
Frucht	20 kg at 1.75	35.00	11.6
Del.		8.00	2.6
Outpost fee		5	1.6
		<u>55.20</u>	18.4
			15

150 x / Box weight 7.15 kg
1.35
5.80

193 gram each.
193.3 gram / Bone

135

Small Box 1015 kg

Large 1.35

3 = 4.05 kg
= 16 kg

3 Bones	= 9.00
Cellulose	1.80
Frucht	35.00
Del.	8.00
	<u>5.00</u>
	58.80
42 Bundles	14 c / Stem
	<u>15</u>
	72.9

Ron Piggott

Jane Cronk
Susan Carmay