

This Cover sheet
now for
Field Notebooks
No. 71A

Printed 16/6/2014.

Alan Clarke's Field Notebooks

(INDEX)

(Only pages with notes are numbered)

None of these
have been scanned.
Get

1. 1992-1995 (12-07-1992/19-10-1995)
2. 1995-1996 (06-11-1995/²¹⁻¹¹⁻¹⁹⁹⁶~~20-02-1996~~)*
3. 1995-1996 (08-11-1996/11-03-1996)*
4. 1996 (12-04-1996/21-11-1996)*
5. 1996-1997 (09-12-1996/06-08-1997)
6. 1997 (13-08-1997/14-10-1997)
7. 1997-1998 (20-10-97/23-10-1998)
8. 1998 (04-05-1998/04-05-1998)
9. 1998-1999 (08-09-1998/04-02-1999)
10. 1998-1999 (30-09-1998/18-02-1999)
11. 1999 (15-02-1999/08-06-1999)
12. 1999-2000 (27-05-1999/24-02-2000)
13. 1999-2000 (29-06-1999/20-01-2000)
14. 2000 (29-03-2000/17-04-2000 and 27-09-2000)
15. 2000 (26-04-2000/15-08-2000)
16. 2000-2001 (01-05-2000/16-03-2001)
17. 2001-2002 (30-10-2000-19-07-2001)
18. 2000-2001 (06-11-2000/23-05-2001)
19. 2001 (02-04-2001/08-11-2001)
20. 2001-2002 (26-11-2001/11-04-2002)
21. 2002 (07-05-2002/25-05-2002)
22. 2002 (05-07-2002/25-11-2002)

On 11/8/2014 it was
realised that this
notebook was actually
Grant Pearson's! So it
has been moved from
Alan's list to Grant's -
as Grant's
N° 71A.

R 11/8/2014

23. 2002-2003 (11-11-2002/19-09-2003)
24. 2002-2004 (14-10-03/27-11-03) + (09-03-04/17-06-2004)
25. 2004 (03-08-2004/29-09-2004)
26. 2004-2006 (08-11-2004/19-11-2004) +
(13-03-2006/09-11-2006)
27. 2005-2006 (05-07-2005/10-02-06)
28. 2006-2007 (14-11-2006/07-11-2007)
29. 2008 (05-03-2008/09-11-2008)
30. 2009 (11-03-2009/04-08-2009)

*Alan to worked out the pages' order.

8616



9 316792 000298

①

Laurie

Vesa. Demiris

②

30/9/98

Vasse West 1035 hrs.

Turned stat

Average Single channel
9.23 volts ? check

VW 39521

4139 B.

ST 188 15

Scw 00 15 00

Aug 01 00 00

St turn 274 Day
1100 hrs

Vasse. gals 1110 hrs
0.68

Wannarup gals 1320
0.64 Same looking
in

(3)

Vasse East

6.76 Vells ~~left in due~~
~~to room~~ Replaced 7.89

39.522

Resorted at 274 1300hs

1.00

(4)

WW 274 98

42011

Winnipeg Wat

1.04

(5)

Banderos Andy Chapman

Major ions & nutrients

In middle - major ionic
species list of invertebrates
qualitative sampling

Pygmy Isd - keep checking
Boundary.
Have a look on 12/10/98

Bus lanes

(6)

Butter factory

103.

Length of Pipe
length 440 mm PVC
2 clips
A locking device

98381149

⑦

7/10/98

0450 to Benport

Taxi charge

0650 Departure AN392

0830 Broome Taxi \$46.00

Discussions with Allen Gnaase

1100 Purchased food \$42.00 lunch 7.50

1500 to Bush point Bear 26.00

1800 Extrashed from bag

2000 Dinner Broome 10.00

Wash down 15.00

At BBO. overnight chalet.

8/10/98

0530 To Donby

Willow Coffee 1.50

Boys & drinks 6.00

Lunch

Dinner

Donby

⑧

8/10/98

1029

Take off

1125

Finish

1305

Warm up

Fill Dose. & CP

SH & WK

(2)

(9)

9/10/98

0600 Notes. Transcribed flight details

0800 Packed up & on to Breome.

8/10/98

10-30

Photo

12, 3 libel of Anford

22 Sandbar west Wigg Isd

1088 Samples 1, 2, 3

17 08 988

123 25 669

Samples 4, 5, 6

17 18 149

123 25 799

1142 Anford

(11)

2 - 12 - 15 $3\frac{1}{4}$
 1 - 3 - 15 $2\frac{1}{2}$
 2 - 6 2
 $7\frac{1}{2}$

(12)

Arc info
 23 to trench
 30.5 m.
 81 Told

End of

Pwr.	600	
Cost	300	
Phone	<u>800</u>	200 $\frac{1}{4}$
	1700	
		2600
		900

(13)

98381549

98381149

Po box 264

Keweenaw

(14)

Pels
KungPels
Pels & Swen

BP

Km

Inventor

CP

Km

Alan Daust

RW

9405 0121

Jm

SP

Om

M 1

lan

J.P

AP

DB

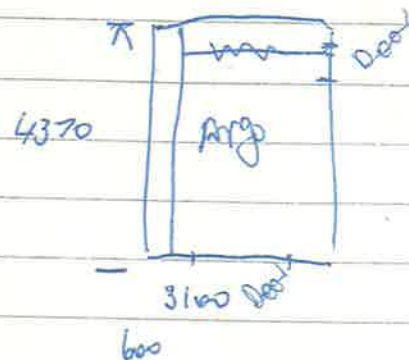
MS

ML

NT

PVH

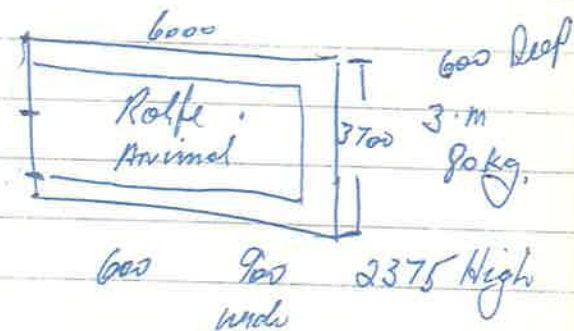
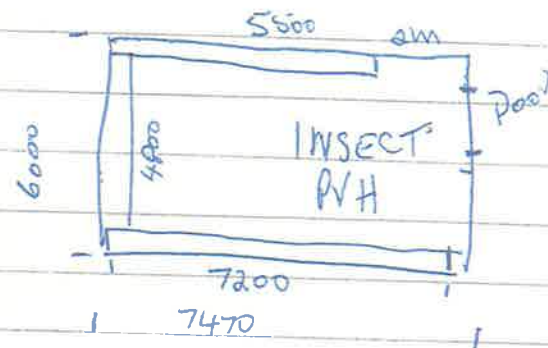
15



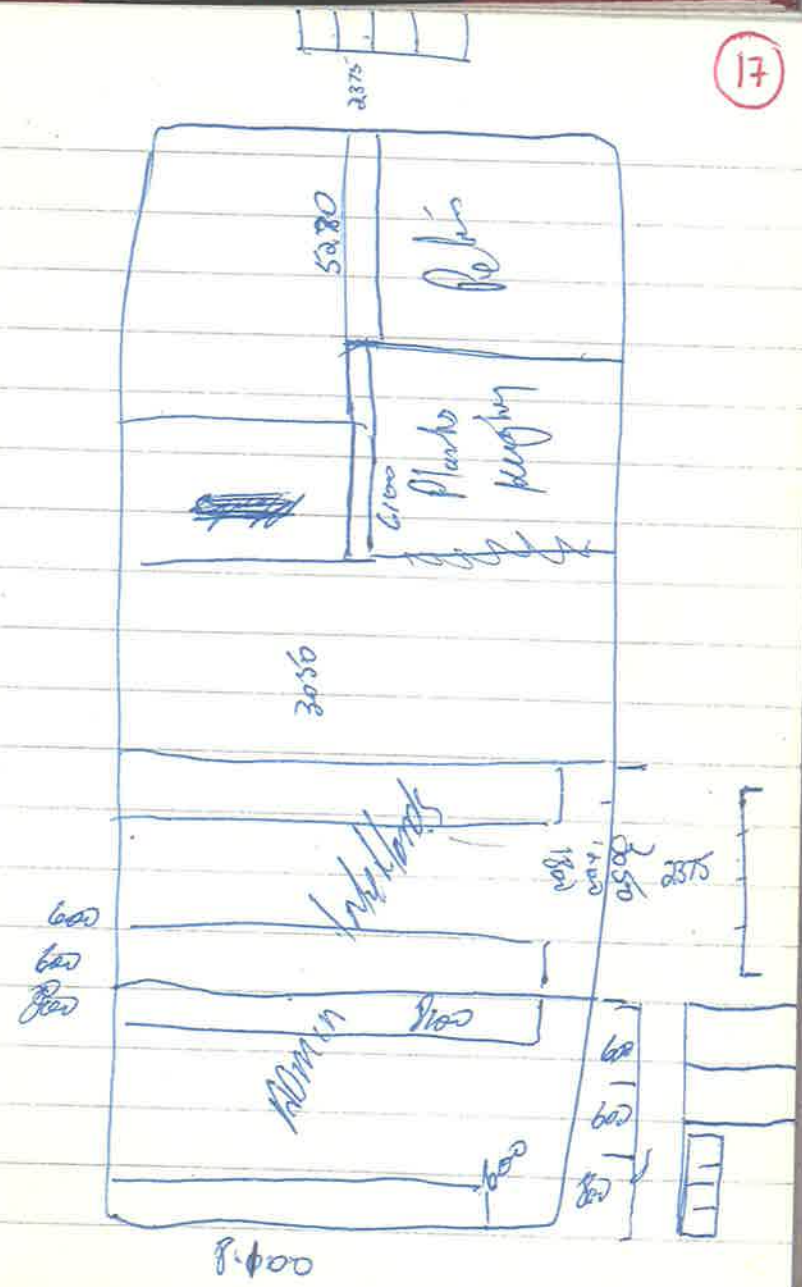
7470 x 3.5

16

West 7200 x 600 2m high
 North 6000 x 600 2m
 East 5500 x 600 2m



4 shelves Cross braced back



Wickly Helix

Pajero POTS

EQ1 378

35 °/km,

Boat

~~Ad + Jill Campbell~~

E. Kananda Stn

Russell & Judy Swen

90226422

Both nets

1 site

Calm after 1300-1400

(22)

(26)

9323 4237.

(21)

200/wk = 10400 ft

Wk	Total	Month	Fuel	Ins.	Reg
15	300	300	10000	300	300
70	-	-	800	-	-
30	-	-	-	-	27
4	200	200	-	-	-
10	500	200	-	-	300
14	800	100	3000	100	300
			300		

208/wk for cars

6000/yr.

Stem w/aly
Brakes1.58
75

Head. gasket

200

Cooper \$30.00

30

RAC 135

Vesa 7250 7250

Carby 200

~~Stair~~ 300 231.70

Insurance 300 268

Immobiliar 150 140

Tyres .180 160

\$854.00 8079

425

8504

1 Stay
Comm. goods

2 Toyota Corolla

12000 Stay Package

3 Barina

4 Camry

8500

5 Van

Stamp Duty 300

\$8850

(22)

(23)

Transmission Service	\$7.5
Carb tune	2.00
Steering & Bushes	1.00
Brake Discs	75
Two tyres	2.00
	\$6.50

(24)

015 812

Murray 9592 2636

018 812 356

Peter Jones 9432 5111

0412 772094

923 11611

Daniel
Shinner

30/10/98

1000 to Mundah

Boundary Isd

No Pel's

70 Pelican around fishing
boat on east side.

Boodalan Isd

3 Pelican with 100's

+ Cormorants - Lfpc libc

+ Sigh.

Sigh. nests with eggs
under grass tussocks1 Pabso nest with 9 eggs in
crown of sedge

Penguin Isd

Great ad Pel's & 6-30 young

(26)

~~Vose~~ Dem His

\$7250 - 00

(26)

(27)

15-22

Box 1182

Mortimer

BA White

90759011

Wifes Place b.

Telegraph Road

_____ I _____

(28)

date	Long
1	
2	
3	
4	
5	

Spoken Showers

(29)

Edwina Davis

ACT V. vol.

Gordon Reid community
workers

WLF.

Michael Sandford

(28)

(30)

9/11/98

1100 to Wanneroo + on to
Tealoring via Main Roads

2100 Tealoring

Doboderry 0.33

Berville 0.60

Moors 0.70

Tealoring 1.60

10/11/98

0430 Red

0515 Brown

Dalbenny Peak + 8011
0.70 Depth

Teelhi Dra.

(31)

Welkysing D=0.32
 Shel. 100 + 100
 Corgel 1000 + 1500
 Mand 8.
 Coot 3
 Wftm - 1
 Bwst 30
 Pobo 100
 FRED 3

(32)

Toa-blin .26
 Whit Narry 0.02
 Little White .84
 Coot 2
 Shel. 50
 Corgel 50

Cowsey 0.97

0898411248

George.

(33)

Coomellberg

1.31

(34)

10/11/98

Boyle

Coat 200

Cycl 200

Pa. B. D. 10

Shov 2

Snow 3

Shel 100

Bennetts

Shel 300

Cycl 200

Snow 6

(35)

10/11/98

0 night at Stokes Inlet

11/11/98

0620 To Goo

(36)

Baker Road 00

Baker Rd

2.6

1.8

Telegraph Rd

1

9.24

Truck

5.8

D

11.2

Wright

8.1

5.0

00

Gahr

8.

Baker Rd

15.4

Telegraph Rd

87

Warden 11/11/98

BAST 5000
No tags

Snow 53

Shel. 35

Gyft 3

Shank

BOD 4.8

P.O.D 2 x 6 Bd 14

Coot 20

h. BC

HACB 15

38

Mullet

0.63

Snow 148

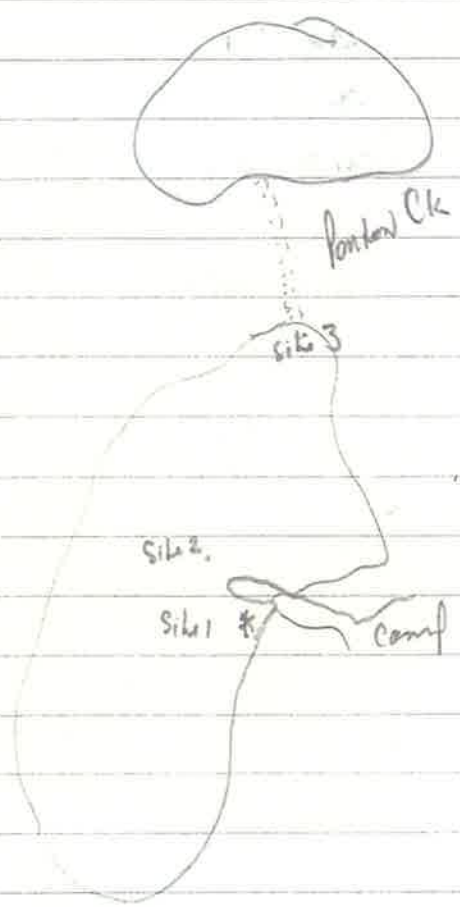
Shel. 200

P.O.D 20

Cute 1

HACB 10

39



40

Boonderoo

Need Major tons
Tot P
Conductivity

Inverts for Lisa

Miles
odonata.

(41)

3 sites each Contains
 PH Top + bottom Insides
 Cond. Top 500 ml.
 DO Top + bottom Insides
 one only Ions Top 500
 one only Turbidity / Col. ^{Top} 250
 6 x 500 pots 3 x 250 3 x 250 pots 3 x 175 vials
 Tot + P. Filt'd 120
 Tot + P. u/filt'd 120

Test at 10cm for DO^2
 Test at bottom for DO^2

Main Lake

Sweep at 2 sites 250 um 50m.
 Preserve in Alcohol in Pot
 Need 3 pots x 1 litre = 3 litres
 50 um 2 Sites 50 um 50m
 Collect in a 500 ml Pot
 Formalin 10%
 Cut off lake
 1 site for 250 x 50 um Sweeps

(42)

50

75 or 120

10% Form

2-5% in vial

Frames

2-3 sites

20 - 50 m Sweeps
 empty into Pot

Alcohol into 250

50 m.

20%

store in Pots

3 sites

Ions - 500 ml.

3 x

PH

3 x

Top Filt 120 P + N

1 x

Col / turbidity 250 + u/filt

3 x

DO

10cm
 Bottom

(43)

Monday

Food

Thermos

DO powder

Fox to McMillan Shakespeare

Alcohol?

Pots

5270 0237

1 am 5270 0107

(44)

0545 at work

0700 to 1201

Breed

Yabby Nuts

Matches

Egg hook

1 am Kealey

Maps

Photos

Helen Bob Simpson

Kat. 0101

Phon. 0102

(45)

256.5 121R $\uparrow$

Low School 0107

limit

"font"

98P-01

Depth

From
Depth02
02

(46)

(1)

Sal

Temp

31 07 92

0.4

6.22

124 17 216

"Nth"

98P-02

end of open water

31 07 428

7.20

4.00 88.4

5.76

22.4

124 21 918

0

0.1 87.8

5.83

22.6

98P-03

"Stk" end of open water

98P-04

31 11 086

31 11 019

13.3

4.0

90.3

5.75

21.5

124 22 076

22.679

0.1

89.6

5.83

21.5

Open Water

98P-05

end of
NE arm

31 07 063

4.0

92.2

5.77

22.8

124 22 520

0.1

90.7

5.86

23.0

Cutoff 1 Stk limit

31 07 155

98P-06

124 17 209

Cutoff 2

Cutoff of
10/11

31 07 156

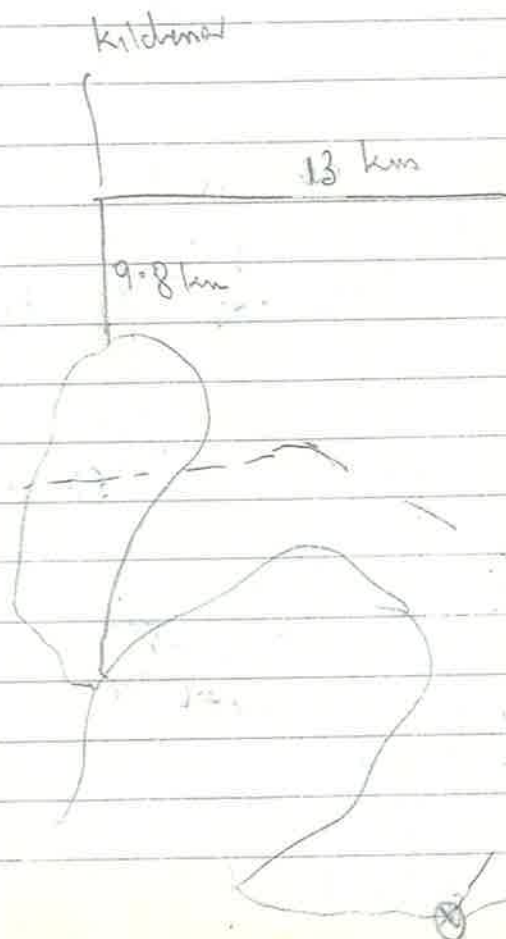
124 15 550

98P-07

47

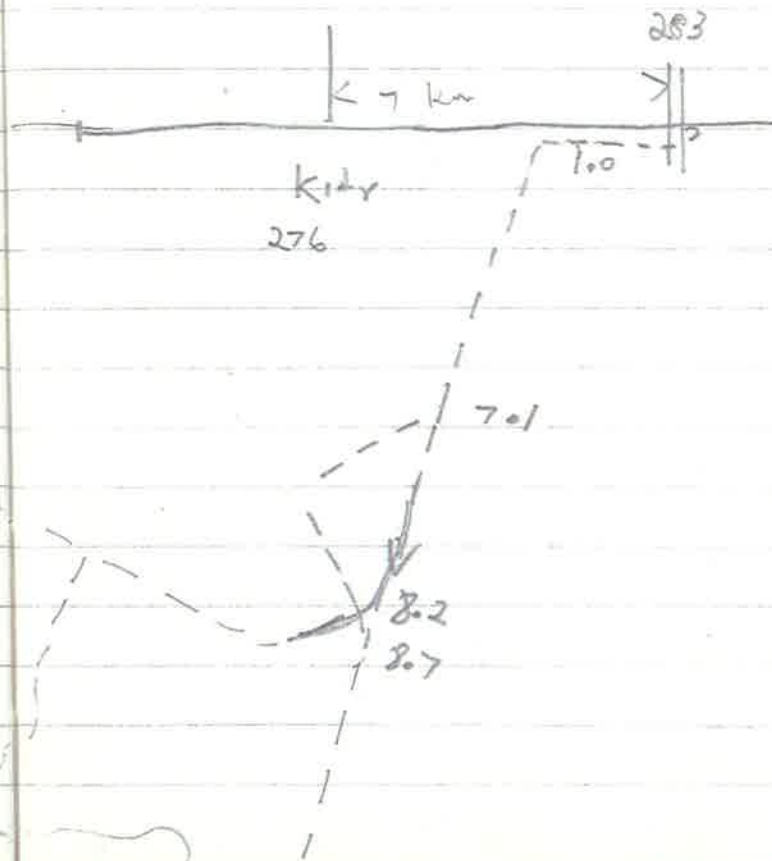
24/11/98

calibrated DO with O₂ yg-
came down to 1.99%



48

53.



49

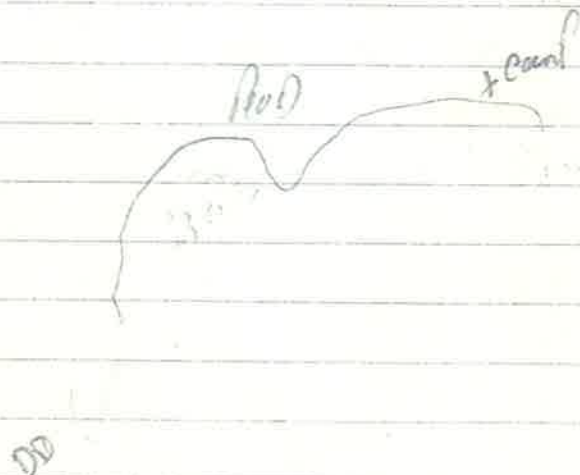
24/11/98

0600 Blast

Head MUGD 1

Wood Grove 18-20 km H

0/last



50

Survey 2 Points C4

Cygn 2.2, 5, 10, 10, 20, 20

Coot 1.1, 2, 6, 6, 10, 10, 50, 50

MUGB 6, 4, 20

Fwd 1, 1

Pago 1, 1, 2, 12, DD

Pcod 50, 50

Whistle 2, 1

Shed 1, 1, 1, 5

Head 9, 3, 1, 4

Swamp 4

Shel 3

Sig 1, 3

98P-08

3407

12418

Wh/Hn 1, 1, 1

BWST 1, 1, 1

Coot 20

MUGD 1

98P-09

31 08 004 124 IP Pod
Hatched at 04m

(51)

Sample Site 1 Ponton CK

21.07 985 98P-10

124 18 956

PH 7.98, 8.1, 8.3, 8.2^B

Conc 500 ml.

Turbidity 250

DO 92.0 Top

85.6 Bottom

6.19 9¹⁰⁰ Top

6.22 Bottom

Collected 50 um

250 um

sticks BfOP (1)

Saw 6 Red Kneed Pl

Leaf 0

Burst

40 Scraps at
base of shrub dead.Cylindrical nest produced by cat
fish tracks.

Photos 3-6.

(52)

NE arms →

(53)

(1)

24/11/98

Boat Survey low tide Corals
Headed East into Shallow area
then South along East shore

Bird walk at 31 08 847 98P-11

124 22 457

Snails on Stand line 1.0 to
1.5m above present level

Willow rest in tree

at 31 09 413 98P-12

124 22 319

on East Side

Photo 9 10 11 12 B

98P-13 d1 10 52 Depth = 12.2m
124 21 6 40ft.

Reef flat found in 95

(54)

42-l. 28056 Cited Merwin

(55)

23/11/98

31 36 540

117 53 193

34

55

BF Woodswallow 1
mayfly

56 BF Woodswallow

57 Cornic

58

59

mythob 3

BF C. shik 1

Woodswallow

118

Ac

(55)

(56)

118 01 236 00
corvid 1.1.1.1
Dusky Wood gnatcatcher 1.1.
Honeycreeper

(57)

* Breeding

514	Cygn	800-1000	*	17 WAFW	50	*
13	Deer	20	*	7 SCA	10	*?
88	Pigeon	200	*	6	Whist Kite	
243	Reed	500	*			
449	Ant	600-800				
24	Shel	100				
25	Shaw	60				
7	Muss	50				
3	Fred	3				
674	Coot	1500	*			
18	Shel	50	*			
43	Swan	100	*			
514	Harb	1500				
5	BTNH	5				
86	Rcap	250	*			
7	Bfop	100	*			
38	Rknp	100	*			
480	BWST	500	*			
40	BWST	50				
19	Crane					

(58)

Sunday 24/1/98

E o/eosa flooded
with hollows

Cygn Nest with 11 eggs

Rcap x2

Bfop 1. 1. 1.

Rknp 2.

BWST 2. 2. 2. 2. 20. 16

Dart 60

98P-14

31 12 05 15/level

124 21 14

Rcap 4 nests 18.

Bfop 1 + 1 juv.

Rknp 2.

(59)

37 11 334 98P-15
124 21 255
Island Redwood
Real
Bust

1730 At Camp
1750 Notes.

(60)

25/11/98

0630 To Andy's Sample Site
NH of for water 98P-16
Collected - Mass of Rhizogonum

98P-17
NE Arm collected in and weed

South Boonderoo
Sampled at South end 98P-18

Wind was 10-15 km/h from NE which
created lots of sediment

Collected 50 m of towed
for 100 m into deep water
with new net.

Collected 250 in flooded bush
+ open water.

Collected weeds from sticks to 20m
Collected 500 ml. water

Turbidity color

Tot P & N felt & u/felt

(61)

South End of Lake

31 12 929

124 21 278 989-19

Wt 029

11.5 km to camp

11.3 km to Ponto Ch Site

25 Bwst feeding in shallows

100 Read + 100 Hard + 30 Gulls

Plucked from shallows bay

lots of camel tracks

Plucked 2.0.2000

(62)

Pond West of Camp

Sharp Tailed SP 2

Mouth SP 1

Bwst 17

Bast 1

Rknp 2.2

Read 2

Gull 20

Shl 4

Cost nest 3 eggs

Cost Nest x 2 no eggs

Great knot

Frd 19

Chert 2

Shv. 1

RNAV 3

BAST 6

Boards 25/11/95
Camp 98P-20

PH 8.49
Temp 23.2

TotP 8.49
TotP 4.64

Cond.

	0.1	0.8	
	TotP	Bottom	
PH	8.49	8.49	
Temp	23.6	23.5	0.1
Temp	24.5	23.9	
→ Sel	5.58	5.76	0.8
10.8	101.5	99.8	

(64)

25/11/98

Way Point 30. Cutoff lake

31 04 652

124 17 488

98P-21

Est. under

Shel	Co	100
Coyd	"	1000
Lead	"	1500
P.B.D		100
Chet		10
Fred		10
Coat		100

205 m deep

11.5 9 at 2.5

11.08 9 at 0.2

(65)

25/11/98

Cutoff lake 1.

Walked around Warwick Row Rd
Burst comm

Wk B

Coyd

Shel

Fred

P.B.D

Coyd

Lead

Walk along NH Shon

Rk PI 2.2.12

Burst 40.10.10 2 Chels

Coyd 400.200.200

Lead 200.50.50

P.B.D 2.4.2

Wk B 6 Ark 2

(66)

(66)

Depth 25/11/98
~~219~~ 3.3

31 06 884

98P-22

124 16 447

Sal

Temp

0.2 ~~2~~

11.48

24.4

3.3

11.48

24.4

Reed (Box)

Cor Site 2

31 06

506

98P-23

124

15

059

Sample Site 2 Cor

Top 0.8

Bottom

Sal

11.84

11.83

DO

104.9

103.1

Temp

27.3

27.3

pH

8.95

8.73

(67)

25/11/98

Sampled cutoff lake + fished

up at 6.20

1900 departed for Kat

2300 Kat notes in C. Mangrove

24.15 off

(68)

25/11/98

Cutoff lake has a max depth
of 3.3 m. This adds to a 2.6 m
loss since last survey +
equals to the depth loss of
the main lake

Large masses of filamentous
algae on bottom, often
supported by dead vegetation.
Some Chara sp. found.

Extensive areas of shallow
flooded dead vegetation (Roly Roly?)

Bird numbers very hard to
estimate. A walk along the north
edge east of Cat Island revealed
Pairs of Anst every 50 m or so. Flocks
of 25 frequent.

At NE corner lots of ducks + stilts
in shallows

(69)

Anoxic layer to road

(70)

24/4
Joachim Hall
Gary Heale
Law Kealley
Gordon Hensen
CP

0500 Radi

0550 To Coolagulla

(71)

Sabala ~~chart~~ kali

(72)

HF Radio for Teng S.
Truck in March.



(73)

Jim

Vassel
29/12/98

0449 954 541

0500 Report Wharfedale for WRC

Load gear & on to Busin

0700 At Vassel Estuary gate

Start 1040 hrs

Left to Right

River

Bay

Finish

29/12/98

1115

(74)

Vassel

Hares	36			36
Coot	9			9
Rab	9, 19	102		130
Cygn		3, 22	+ 4 Juv cy	25
Swan	3	1, 1		5
Muss	1			1
Gull	1	3, 1, 1, 3		9
Ad. P.	1, 1	30		32
Spar	1, 1	9, 1		12
Busin				1
Bill & Rad	1, 1	with chicks		3
L.P.C.	1, 2	17		20
W.F.M.	1, 12			13
Quail	4, 3	7	Sigh 1	1
T.B.S.B.	5	5		
L.P.C.	7	7		
GATF	3, 3	6		

(75)

29/12

Pool opposite Kiel Pt

Bust	33 .1.1	35	39	74
shel	3 .3	6	50	56
RCOR	8 + 2 JUV cl.s	8	0	8
Pa BD	21 .6	27	63	90
garl	3.	3	43	46
Swan	3	3	0	3
SOOT	1	1	1	2
Gr + E	1	1	0	1

1131

willm	0	4	4
Gank	0	5	5
Sink 1	0	2	2

Small Pool South of
fence down with water

(76)

29/12

(B3)

willm	4	in pool feeding
Gank	1	in pool feeding

1133

1143

near B4 Left of Road (East)

less	20 .2 2
SOOT	3
shel	4 .1.1
Gank	1

db1

Right of Road (West)

willm	1 .1
shel	13
Swan	1

(77)

29/12/98

15

15

15

15

Shot 44

44

Shot

24.2.6.8

40

PABO

4.11.13.5

33

Boost

4.4.3.10.18

39

Sant

1.1.1

3

Sant

1.1

2

Sant

1

Area b

Sabina to Mill

29/12/98

Mill to Point A

(78)

488 Snt

360

60.68

38 PABO

110

260.8

395 Shil

30.15

350

430 WOK

60.40

200 30.100

Sant

29.200

14 Shil

1.3

6.4

114 Boost

60.14

40

11 Sant

3.2

8

480 Sant

+12

468 Total 3 Birds

449 Snt

17.270.80.12.30.40

1 Sant

1

27 WASSB

6.21

MTE 1

860 Sytl

560.300

7 GITE

2.5

14 LHC

13.1

180 Bast

150.30

16 Shov

16

8 Coor

8

6 RCAP

2.4

(79)

Area B 29/12/98

At Datalogger
looking left to Point A
Right to Point B

Swan	240
Burst	360
W/Lth	64
Whist lts	4
SNK1	5
Gank	2
Skel.	16
Lab.D	78
Gy & L	26
Sigl	62
Rcap	4
ALP1	1

This is 1/2 A & 1/2 B

29/12/98

(80)

limit of west scan

Verse West D = 0.40

4301 Bgls

66 fuchs

39521

Start time 274 11 00 00

Avg Scan 75

Bug 1hr

New Start 1500

15

1.00 00

(81)

Area a

1st Western End with Jim

27 PABO 11 . 200 . 516

20 Shaw 17 . 2 . 1

195 bull 9 . 186

2 Root 2

311 Shel 285 26

2 BB Rail 2

10 Gank 2 . 8

11 Wttn 11

1 LPe 1

1 Reap 1

Ford Road

29/12/98 (82)

Right

Area a

2 BFOP 1 . 1

28 Pash 24 . 4

12 PABO 12

16 egg. 16

4 Gnter 4

1 Lte 1

left

Area a

4 Sweet 4

1 Wttn 1

8 Shel 8

Finish

(83)

30/12/98
Wonnacup Gates at 0800

Depth at 0811 0.01
(1cm)

30/12/98

Bird List → Jarda

Soci	2	-	2
HUCB	30	-	30
MUSO	4	-	5
Sigl	4	4	8
MAHA	1		1

479

L

1900950 220

(84)

	pt to Jarda	log to Noreen	pt to	End
UICK	280	160	-	440
Lyth	460	270	11	741
RCR	60	20	50	130
Shov	40	30	-	70
POBO	63	30	95	188
SLI	32	104.40	72	248
BWST	120	40	210	200
YBBO	16	8	5	29
GRIT	6	4	5	15
SIGL	8.4.11	1.15	15	39
LOPC	15	46.20	11	95
SWON	154	210	5	369
" Birds	12	10	-	22
RUST	14	-	-	14
APOL	7	24.6	13	50
COOT	100	680	-	780
GANK	1	2	2.1	6
Wf An		4	13	17
Chert		1	-	1

(85)

① Jims Vehicle Replacement

Area i

(86)

30/10/98

97	APel	88, 3, 6
2	VB98	2
9, 27 = 36	Lip	6, 3
1	Swan	1
31	Labo	9, 1, 19, 2
2	slol	2
11	SAC	6, 1, 1, 3
2	Sak	2
31	Lip	14, 2, 9, 2
57	Sig	9, 44
4	Grat	4
8	Wlbn	1, 1, 4, 1, 1
4	Wtl	1, 1, 2
8	QCAP	5, 2, 1
	LIP	
1	MAAA	1
11	L1BC	11
	Engl	B.7

245

(87)

9754 4344

(88)

30/12/98

Womnup West

O = 0.40 @ 1209

Datab.1

4697 Bgls

73 fields

42011

Save in C:\datab.1\data

7.15 Vals

Cleaned probe & reset

(89)

30/12/98

Swan Lake.

1427 byls

22 Solds

39873

7.25 Volts.

Depth 0.11
Sowed in C

(90)

30/12/98

Vasse East

39522

4341

67

Had trouble with battery

Traced fence more & accepted

Set up to start at

Current fence on Camp

is 1.31.43

at 1400. 36

7.38 Volts

(91)

39520

8473

132 fields

WE 36498

Started 188

15.00

1.00.00

20 x 50 SPTS

2 Coms

4 Genk

(92)

Butterfactory 6/11/99

1150 deep at site

1000 exposed pipe

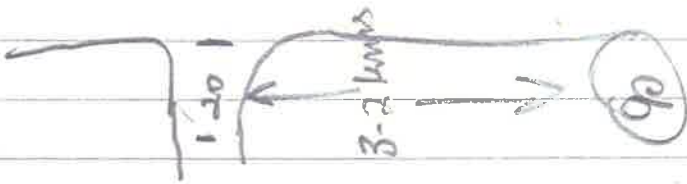
gauge = 0.10 deep

Timed to start at 1100

(93)

Elders
Geoff Grahame

95359111



Simon & Co

(94)

Ray White

Stables

95822251
Jannanup

041 895 4743

9534 4743

Southern River Rd

Harry R Sorensen 3-5 ha

Conroy & Clive Jones 018 944290
531 1155

also block on scarp

Ted Thomson

535 5822

Mike Sorenson

019 106354

3.4 95000 5

3.0 95000 lot 1

69000 lot 6

SC 86498 Dgt Rn ✓
 VE ✓
 VW ✓
 WE ✓
 WW ✓

Proforma.

Far green form

Dome Hampton

5 km.

334 0214

442 0304

(96)

Greg is clear out
fell.

(97)

0550 ² 18/2/99
near line Mond

0930 at Ben

Ray Friend

Argo in + survey
clockwise around Vase

Argo needs

Roll cage

Sparker motor

Battery

map roll holder

Desk drop down

18/2/99

Better looking

2243 Bytes
34 fields

42640

Vbu 04999

15

1

1) = 0.02

(99)

93476000

1 Year's work

for Electives
1 semester.

Challenge Exam.

Student Series
94005510

Electives

2.4 M.

(100)

Chelated iron
Iron Sulphate

Mich Bachley



249
251

Fe

5800392

Mrs. Fabia

165 m

(101)

4.15

117

4.14.

Paul.

9258 9220

Von CP
sto
Bonne Cms
Cms
2030 S

Whitsunday

103

	each
Fly Drone	700
Buo	
Boat	500
Food for week	300
Moorings	30
Cash -	<u>200</u>
	<u>1700</u>

17 failed

Submer 220/nd
Camp -

20m 428

Migel 9309 1166
M. column.

105

Dum	1100	1100
com	1200	1200
Co	1300	
Co	1320	1
Yad	1500	1505
Dy	1600	
Bemels	1720	
Jad	1920	
Mung	2020	
Soe	2200	
Est	2300	

106

20000 Kms $\frac{10000}{8}$

8 K 1 3500

70

H 1750

1800 @ 8 1440

Soe 400

3500

300 / with

166

466 with

Who 36000 + 480

= 12 1720

- 1444 with

824 156

322 with