

Finalised indexes, received
16/2/2014 and printed (+ saved
to CD)
on 17/2/2014
J.

Grant Pearson's Field Notebooks

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66

4197-7197

4197-7197

66



9 316792 000298

Harry River

Island Port

0930

D = 0.19.

9/4/97

Harry River Delta

APel. 33 roosting at edge of +8

vegan. + 1 swimming

Shel. 23 Roosting with Pels.

Sigl 4.1 swimming near shore

White 1 with pels roosting

BWST 15 feeding in flooded sedge
at rear of Pels.

Tide is very high + has flooded
sedge / sedge banks.

Swan 2 with Pels

Checked from river mouth were:

(2)

P.B.D. 30.30

L.P.C. 3.10

L.P.C. 3

G.T.E. 1

Sgt. 4

(3)

Harry Rice 9/14/97

Numerous P.B.D. (2-300)

along the river for first 1500 M.
with

See Eagle in dead tree.

Whist like 5 fluted from trees
Ears + Cas.

L.P.C.

Grey Tail ca 50

L.P.C.

Phw 018906197 Rock Rock Hill

Harry Est Depth

1530 = +0.30

1815 At Wombey

(4)

1100

W2c to McInty Lake

\$80.00 lunch \$6.00

max Depth 25 cm

Tek gun.

Argo

Vice

clamps

Beer 8.70

1 Coffee 2.00

22/4 Coffee 3.00

Refuel tank 2.00

2020

1597

3617

2617

2020

1663

3683

2617

(1435)

McClarty

Pos

32.43 005 S

115.42 767 E

(5)

Point No	Backstop	Forstop	R-V
	P	V	+ -
1	1.755 ✓	0.760 ✓	
2		0.300	

Caution

1	2.600	123.5
first	2.020	135.2 (2m)
	4.620	258.7
	2.587	
	2.033	

2nd	(2m) 1352.5	2.020.0	
	1265.0	1630	1875.
	2617.5	3650	

2617

1033

2020

1875

3895

2617

1271

⑧

21/4/95

1700 Drove to Batallling
2000 at Bat.

Collier Dathad Rd

50 km out of Collier

Turn Nth. Foxwell Rd

1 km turn Rth at

Batallling (5 km)

⑨

22/4

0600 at Bat

0700 to Casuarina

Clamp

changed

Casuarina 1000

Replaced mid shore & off

shore gauges

Depth = 0.60

1115 to Casuarina

(10)

Cassiopeia
C.L.S33 28 593 S
117 144 872 E

(11)

B

F

1352

1265

2020

1875

3372

3140

3140

232

$$\begin{array}{r} 1352 \\ 1265 \\ \hline 87 \end{array}$$

$$\begin{array}{r} 2020 \\ 1875 \\ \hline 145 \end{array}$$

87

2320

- 2000

320

338

18 mm

(12)

(13)

29/4/97

Cagecup

1640

Datum 2.5

33.43. 388

117 49 854

14

15

depth plates 3+ lath

2+ posts

metal tech covers

timber tech covers

B - gutter bolts 1.5 inch x $\frac{1}{8}$ "

cross cut, screw driver

hack saw, pliers

hammer, cold chisel,

tech gun

screw head.

B - cordless drill (charger)
drill

B Bits $3/16$ & $1/4$ " B

Generator extension cord

B - multi adaptor, oil, fuel
rapid set 40 lb bolts

~~star~~ washers Jaws dropper

B - screw pipes

(16)

sledge hammer
axe, shovel
dumpy Tripod
staff
GPS batteries
Waders
pump
CARD
wraps
unimog

(17)

gas bottle
1+ water
plates bowls
cups
B - bread board
B - matches
B - bread knives

(18)

Cayman

(19)

50

186.7

135.5

51.2

136

Forenight

Backnight

Dawn → 186.7

135.5 ← gauge

Prigg. - 00.2 cm.

2m
di

108.2 2.400
Waknedo

(20)

(21)

2m
B F

(22)

Need to do
Re Survey datum
Take c/s position
Replace worn gauges

(23)

30/4/97

Casuarina

0930

On shore gauge

Replace old plate base 133mm

Re-surveyed from 3m datum

First gauge was 7 mm too

high after repositioning up 33 mm

Eventually 26 mm too high

^{shot} off gauges was 22 too high

installed new plate on

angle iron at 28.8 cm.

1100 off.

(24)

Depth at gauge 0.31

gg removed

$$\begin{array}{r}
 2.00 \\
 - \quad 31 \\
 \hline
 1.69 \\
 1924 \\
 1690 \\
 \hline
 23.4
 \end{array}$$

$$\begin{array}{r}
 2.310 \\
 1.924 \\
 \hline
 38.6
 \end{array}$$

$$\begin{array}{r}
 31. \\
 23 \\
 \hline
 8 \text{ cm.}
 \end{array}$$

$$\begin{array}{r}
 2 \\
 1924
 \end{array}$$

0.76

2292

1924

28.8

2292

$$\begin{array}{r}
 1924 \\
 288 \\
 \hline
 2212
 \end{array}$$

(25)

	Back	Fore	
Point	R	V ₁	V ₂
(Datum)	221.2	221.2	1924
	Reset new gauge and angle at		28.8
		1.915	
		1.913	
	2212	minus	1924
		2212	
		1924	
		288 mm	

(26)

4.980
2.095
$$\begin{array}{r} 2950 \\ 2000 \\ \hline 4950 \end{array} \quad 4980$$

R-V

$$\begin{array}{r} 3237 - 2800 \\ 2800 \quad 2237 \\ \hline 437 \end{array} \quad \begin{array}{r} 563 \end{array}$$
~~3237~~
~~2237~~
~~57~~

$$\begin{array}{r} 3271 \\ 1233 \\ \hline 44 \end{array}$$

(27)

Dembayung Lake 30/4/97

Point	R	V ₁	V ₂	V ₃	R-V
1	^{Bottom} 2.95	4.98	¹²³³ 2.23	^{with} 2.800	^{show on} 2.23
	0.237	0.232			

^{1m}
~~bottom of~~
 2.236

^{wood pole}
 2.403

Depth on new gauge = 4.2
 Surveyed new off shore gauge
 into level of

(28)

Toolbin

Surveyed datum (out in feet)
to first gauge - raised 8 mm.
installed 1 new plate on top of
old plate

R	R V		
3158	2443	2443	2443
1622	1710	1710	1710
1573	1123	1068	1002
6353	5276	5221	5355
5276			
1077			

LBL 45 cm

	R	V
6353	1225	524
5221	334	1810
1132	1810	334
	3035	1810
	1559	2334
	1559	1559

Datum = 3.0
(2225.58) 775

(29)

Toolbin 1520

Point	Ri Datum	Vi 83#	V2	R2	V3
	3158	3150	2443	1622	1710
		1573	1123		
			1068		
			1202		
			1544		
			1510		
			1718		
			1532		
			1735		
			1810		

Backsight Foresight

R

V

1622 13933
= 2673

9025

697

372

18696

67026

1611 1940 emb Wloft

gauge

Datum

(30)

Toolibin

HT of star bar is 2225
 water depth of at top of
 star bar would be 2.225 m
 ∴ if 1.5 m exposed picket

$$= 2225$$

$$- 1500$$

$$725$$

∴ lake depth = 725 mm

WAWA gauge

WAWO OOO is 375 mm
 below CALM OOO

(31)

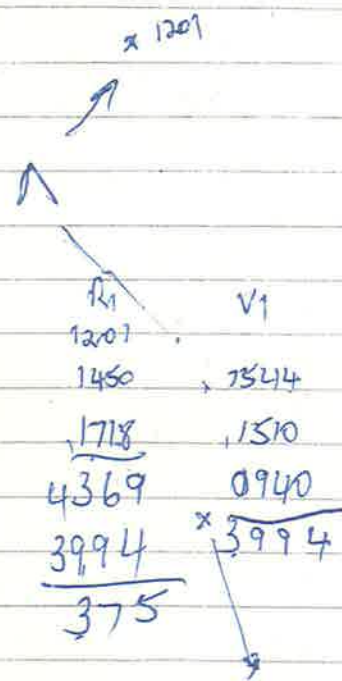
R _i	V _i
1	1940
1940	1611
1532	1608
1735	1619
2008	1225
1810	234
7025	6396
6396	
2629	

1930 AT Norragini Waggard wheel
 Mphl.
 changed batteries
 called Ron Walker

32

33

1/5/97



Calibration

Take

1692
- 8907
~~1692~~
785

~~1658~~ 1658
2452
- 1658
794
785
009

2452
- 9

2443 adjust unit to this

1692 first ready 30 m to N

	R.	V
Datum	1242	1743

(36)

$$\begin{array}{r}
 1000 \\
 622 \\
 \hline
 378 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 10883 \\
 10789 \\
 \hline
 94 \\
 \hline
 115
 \end{array}$$

(37)

Debademy

11/5/97

	R	✓	
Dakun	1242	1743	501
	1577	1602	25
	1559	1645	.86
	1651		6.2
		14183	- 238
		Grand 1725	374
	6028	6403	
		6029	
		374	
	1435	1702	
	1653	1673	
	31452		
	10789	1105	
		10880	

(38)

(39)

1320

0566

164

(40)

1565

1310

2875

14375

Compensate for short & long leg

11569

10883686

374

260634

5140

4480

660

1

1435

1653

116524740

4480

260

Debaderry

11/5/97

(41)

Backsight

	✓	⊗	I	B	=D
B-6029					
1435			1565	1310	255 m.
	1702		1841	1564	28
1653					
	1673		188	146	42
1652			178	152	26
" "	1105		124	97	23
6740	4480				
6029	6403				
11569	10883				
1855			199	172	27

(42)

Debaderry 1/5

Surveyed the onshore gauge
+ found it to be 378 mm
too ~~high~~ ^{low}. i.e. the top of
the 1 m plate was 378 too
low.

The 2 m plate was removed
~~and~~ a new plate installed for
1 m.
old plate replaced.

Offshore gg was 115 mm
too low.

Plates removed. New post
+ plate installed
concreted with xbar.

Read bar on offshore + bar on
on shore gg

(43)

HT difference Datum
to East Rm = +1 mm

HT difference to South Rm
= +46 mm

We need

Staff Bubble
level base plate
level bubble.
Witness plate
Compass.
Brass rods, or stainless steel

De Neefe signs
Datum is located x metres
at bearing

(274)

Letter to Dola National (45)
Cost

Attention Eugene Browne
Director Mapping & Survey Div
Dept Land Admin
Po Box 2222
Midland

Request for support such
studies by providing a
survey team at
times that are mutually
convenient 273 7675
273 7659.
273 7115

Left Dobson at 1430
+ on to McClary

46

47

Call Therin - ask
about his GIS system

Aerial Survey Red Inlet
Pelicans Pete Smith

Creery + Boudry 1st

(48)

	R	V	
0	00	.	Top of Onshore gg
1		+540	
2			
3		-465	Below datum

465

Rm S

+0313

Rm E 10m
-0342

Rm E is 342 mm lower than datum

(49)

McLarty

11/5/97

Staff on Datum called 0
& came off a 00 grid ht.

Reach Onshore gg

called Pt 1 off shore gg

Top of gauge plate is 0.540
above the datum.

Top of datum is ~~1465~~ mm
above lowest point of lake.

~~Dropped off shore gg~~
5mm ~~75 mm~~ to the lake
with off shore gg &
lake level (new plate)

Rm 1 = Rm east. -342
Rm 2 = Rm South

(50)

Need a spirit level.

Datum is n 5 m.

Top of plate is 5 m

Top of plate is 4 m To mm too low
replace post + plate

Depth on new gauge
3.645

Depth on old off shore g
3.565?

To Plate 4 1720
Water level 2010

at
65
7

(51)

2/5/97

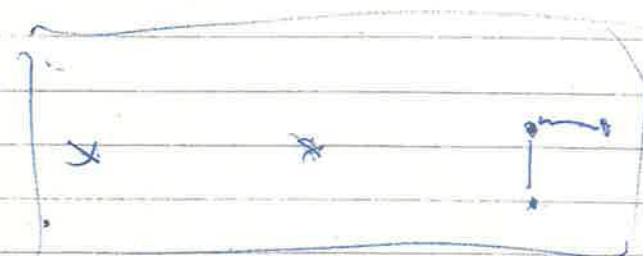
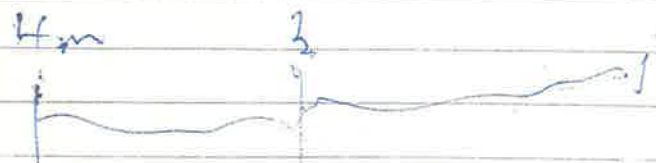
At Lake Clifton Tavern
0725 to Lake Clifton
R V

Datum	R	V	825	?	D=m
(5) on shore	652	650	721	578	15 m
(4) off shore	1720				

0915 to Port

52

53



(54)

(55)

OSB Mr Bodie

3772400

~~Pratt~~ - Collect motor
Unload vehicle
letter to Bob McCarthy

Ring Ren - 5000

✓ Call Gary McCormick
order new engine

Steve Hartzler Walden
0411496 987

(56)

0.7 - 6.

(57)

Leica

42
\$3456
6 volt
20 watt

Unit 3/84
Brewer St
E North

FOV 18
21

Ste Mi 1000

2000C
7-50x \$4200

58

Dorothy 091 102274

59

(60)

(61)

Creery Lagoon 7/5/97
0903.

WBSB 3. 16 looking on island

WBSB 1 in pool. Hushy

Shel. 2 in pool. Hushy

Swan 38

Sac 1 8. 1 in pool.

P.B.D. 2

Sig. 14

W.B.H. 3. 0.1. 0.1 in sample

Shel. 1 pair in pool looking

cut chat 1

Sac 1 3 feeding in S.

W.B.H. 2 " "

Curs 1

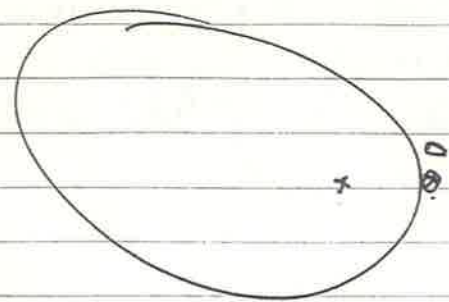
Rens 32

Rcap 10

Shel. 4 in sample

} feeding in pool.

(62)



(63)

Nori Smart
Rich Biddell
Chevron
head of chevron's daughter

64

#	R.	✓
1	14.2	To P.O. datum
2	184.4	water surface
3	7.9	
	- 2.1	below top of star bar
		star bar
4		116.5 above 1 m gauge
		14.2 = 2.5 m
		184.4 = x.
		14.2x = 2.5 x 184.4
		x = 32.5

170.2

65

Yeale run

R. ✓

	184.4	water surface
14.2		Datum (2.5) height
Top of star bar	2.3	at top hair line
		Top of star Picket
Top of star bar	79 mm	at a point 100 mm below top of Post
	7.9 mm	
	168 mm	exposed at datum = 2.5 m

368.8

92.2

14.2 / 461.0

250

172.2

77.8

(66)

Corrugins 13/5 1750

Depth = 6cm

Installed new plate on top
of old plate.

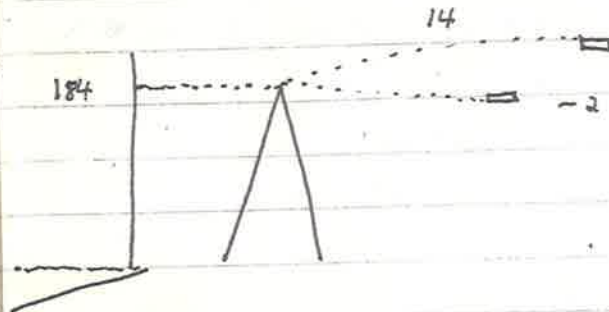
Did not resurvey - too
dark.

Went to survey stake to
datum & gauge to datum

1845

Tree over track
used chainsaw

(67)



(68) Bennett

Starbar

34.5 when top is at 91

$$91 = 1.82 \\ 1.47.50$$

32.0

34.5

47.5

Top of Starbar = 2.56 m

Nth Post on Drivew

Took reading at bottom of
staff & top of Starbar
read 56 cm

South Post 44 cm

Bennetts 14/5 (69)

R

✓

1	3	184	190
		3	- 3
		<u>184</u>	<u>187</u>

Post installed 13 cm
above the 187 mark
∴ Datum is 2.0 m
above bottom of lake

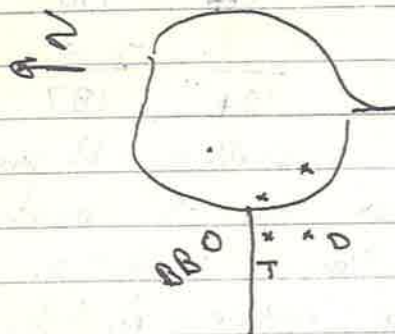
Beang of 150° from
biggest Yake (will fork)
at base.

14 m South (150°)

installed off shore gauge at 191
∴ 1 cm to low

Bottom of Staff is 1.91 m
gauge near shore

70



Tree to Onslow gg 50° 20m
 " " Offshore 80° 150m
 Tree to Dabur 14.0° 14m

Dabur to Offshore gg 90° 150m
 Onshore gg 28° 23m

71

521 677

Man Clarke
 448 8825
 4. P. K. M.

72

73

Boyle 14/5/97

R

V

89.4

92.2

89.4

2.8

156.8

152.4

4.4

152.4

178.4

173.9

173.9

4.5

Read 0.29

should be 1.32

(74)

~~Storm MC Land~~~~300 1300~~

Radio

(75)

8530

A0151

Island but

15/5/97

Depth at gauge.

0.24 m.

at 1154

Wind condition still (Easterly)

Overcast. 2 fets at gauge

side

Many Delta flooded into reeds

Casp. 14.

Sylt. 8

Afet 46

Shel. 23.

Swan 8

Muss 12 off shore

Crab 1

PoBD 4 + 60 in river '00'

(76)

Calibrated at 30 Read 36-1

Stn Time Depth g₁₀₀ OC DO

00	1214	0.1	15.1	18.1	
		0.2	32.0	18.1	
		0.4	36.0	18.3	
		0.6	37.6	18.4	
		0.8	38.3	18.7	

0.5	1233	0.1	6.71	17.6	
		0.2	8.61	17.5	
		0.4	32.7	17.8	
		0.6	38.2	18.0	
		0.8	39.0	18.0	
		1.0	39.2	18.0	
		1.2	39.4	18.0	

1.0	1239	0.1	3.51	17.8	
		0.2	4.5	17.8	
		0.4	5.2	17.6	
		0.6	37.4	17.8	
		0.8	37.9	17.8	
		0.9	38.6	17.8	

15/5/97

(77)

1.5	1243	0.1	3.74	17.8	
		0.2	3.84	17.3	
		0.4	13.8	17.2	
		0.6	36.9	17.5	
		0.8	38.1	17.5	
		1.0	38.2	17.5	
		1.2	38.4	17.5	

1.8	1248	0.1	2.64	17.6	85.7
		0.2	2.48	17.6	84.2
		0.4	2.81	17.4	81.1
		0.6	34.2	17.2	70.1
		0.8	37.4	17.2	68.2
		1.0	37.8	17.2	69.3
		1.2	38.1	17.2	69.0
		1.4	38.3	17.2	70.2
		1.6	38.3	17.2	70.4
		1.8	38.4	17.2	70.7
		2.0	38.5	17.2	71.3
		2.2	38.5	17.2	71.4

78

Stn

9₀

02

1.8
Cont'd

2.0

1301

0.1

2.39

17.5

0.2

2.45

17.3

0.4

2.10.5

17.0

0.6

25.5

17.2

0.8

31.7

17.2

1.0

38.1

17.2

1.2

38.3

17.2

2.1

1206

0.1

2.16

17.1

83.3

0.2

2.14

17.0

82.8

0.4

3.60

17.3

61.2

0.6

24.4

17.1

61.2

0.8

27.2

17.2

61.1

1.0

37.2

17.1

61.1

1.2

38.8

17.1

1.4

38.3

17.1

1.6

38.3

17.1

1.8

38.3

17.1

2.1 km

2.0

38.4

17.1

60.4

2.2

38.4

17.1

2.4

38.3

17.1

2.6

38.3

17.1

2.8

38.4

17.1

3.0

38.4

17.1

3.2

38.3

17.1

60.4

2.3

1316

0.1

1.95

17.1

0.2

2.1

17.5

0.4

2.1

17.5

77.8

0.6

36.5

17.1

60.9

0.8

37.0

17.1

61.3

1.0

37.8

17.1

62.1

1.2

37.9

17.1

62.3

1.4

38.0

17.1

62.5

1.6

38.1

17.1

62.4

1.8

38.1

17.0

62.4

2.0

38.2

17.0

62.3

2.2

38.2

17.0

62.3

2.4

38.2

17.0

62.3

3.0

38.2

17.0

62.3

५.५

13.8	0.1	1.69	17.8
	0.2	1.72	17.8
	0.4	1.72	17.8
	0.6	34.7	17.2
	0.8	35.1	17.2
	1.0	37.1	17.1
	1.2	37.2	17.1
	1.4	37.8	17.1

2. 11

B33	0.1	1.45	17.7	78.3
	0.2	1.44	17.5	78.4
	0.4	1.63	17.3	78.7
	0.6	34.3	17.0	60.9
	0.8	35.5	17.0	60.9
	1.0	36.8	17.0	60.7
	1.2	37.2	17.0	60.4
	1.4	37.4	17.0	61.0
	1.6	37.6	17.0	61.1
	1.8	37.6	17.0	61.0

1-15-66

2. 2. 2. 2.

1000

1000

५०
६५
७५

PC

02

(84)

2.8

1333	2:0	37-6	17-0	61-0
	↓	↓	↓	↓
	✓	✓	✓	✓
	3-6	37-8	17-0	61-2
	↓	↓	↓	↓
	✓	✓	✓	✓
	4-4	37-8	17-0	61-2

On the bottom

3-2	1341	0-1	1-66	17-6
		6-1	1-73	17-5
		0-4	3-8	17-3
		0-6	32-0	17-0
		0-8	34-6	17-0
		1-0	36-2	17-0
		1-2	34-1 37-1	17-0

(84)

3.3	1346	0.1	1.1	17.9	90.8
		0.2	1.1	17.8	90.8
		0.4	1.1	17.6	98.0
		0.6	28.1	16.9	52.1
		0.8	35.0	16.9	46.8
		1.0	35.9	16.9	51.5
		1.2	36.2	16.9	51.4
		1.4	36.5	16.9	51.3
		1.6	36.6	16.9	52.5
		1.8	36.7	16.9	52.7

3.5	1352	0.1	0.95	17.7	
		0.2	0.94	17.6	
		0.4	1.25	17.5	
		0.6	22.8	16.9	
		0.8	33.8	16.8	
		1.0	34.9	16.8	
		1.2	35.5	16.8	
		1.4	35.8	16.8	

(85)

	Time	D	g ₁₀	°C	Do ²
4.0	1400	0.1	0.57	18.4	
		0.2	0.56	18.4	
		0.4	0.55	18.4	
		0.6	14.0	17.2	
		0.8	28.7	17.0	
		1.0	31.5	17.0	
		1.2	32.0	17.0	
		1.4	32.4	17.0	
4.4	1405	0.1	0.53	18.6	
Hole		0.2	0.51	18.7	
		0.4	0.86	18.6	
		0.6	11.15	17.5	
		0.8	24.6	17.2	
		1.0	28.8	17.1	
		1.2	29.4	17.1	18.4
		1.4	29.4	17.1	18.4
		1.6	30.1	17.0	20.0
		1.8	30.3	17.0	20.5
		2.0	30.4	17.0	20.7

(86)

4-4	2-0	20.4	17.0	20.3
Cont'd	2-2	20.5	17.0	20.3

Depth = 770 mm exposed.

4-5	1420	0-1	0-8	18.4	101.1
		0-2	0-5	18.4	110
		0-4	0-5	18.2	109
		0-6	10-2	17.5	84.3
		0-8	20.3	17.2	28.8
		1-0	22.2	17.1	29.7
		1-2	25.0	17.1	23.0
		1-4	26.1	17.1	19.1
		1-6	27.7	17.0	17.4
		1-8	27.7	17.0	17.0
		2-0	28.0	17.0	17.5
		2-2	28.1	17.0	17.9
		2-4	28.2	17.0	18.5
		2-6	28.4	17.0	18.2

(87)

4-5	2-8	↓	↓	↓
	3-0	↓	↓	↓
	3-2	↓	↓	↓
	3-4	28.4	17	17.3

5-0	0-1	0.37	18.1	108.9
	0-2	0.36	18.2	
	0-4	0.35	18.2	
	0-6	0.35	18.2	
	0-8	0.35	18.0	
	1-0	0.35	17.7	101.8
	1-2	0.35	17.7	93.1
	1-4	0.34	17.4	96.5
	1-6	1.0	17.4	93.0
	1-8	1.41	17.4	
	2-0	1.9	17.4	
	2-2	2.39	17.4	91.3

(88)

Entry Control
Film

15/5/97

Pick	0.			
Trap	1454	0.1	39.7	18.5
		1.2	39.7	18.5
		1.4	39.7	18.5
		1.6	39.7	18.4
		1.8	39.8	18.4

 Calibrated - Read 36.0 at finish

 Depth at 1500
 = 0.28

(89)

 95
 JD 229/95 Colling Day.
 363/95
 102/96
 235/96
 19/97

(90)

Manus Pepping
104 Essex St. / Wembley

Restaurant OR 93287647

~~adsl~~

Bathymetric Map: AUS 50

(91)

(92) 20 Day

Thavis

Ted

~~Rich~~

Rich

John

John

John

John

John

John

John

John

John

John

John

John

John

John

John

John

John

John

John

John

John

John

John

John

John

John

John

John

John

John

John

John

John

Full time

7 x 20

560

Lee 10 40

Jim 5 20

Conn 12 48

Ther 15 60

Bob 5 20

Art 10 40

Shuli 20 40

John 20 24

John 20 24

John 20 24

John 20 24

John 20 24

John 20 24

John 20 24

John 20 24

John 20 24

John 20 24

John 20 24

$\times 5 = 1120$

4 ÷

316
896

(93)

11/6/97

0900 to Wk load

1130 Depart for Denham

2400 Denham

Household

9 hours / day x 7 d/w

= 63 d.
 $\times 100^{\circ}$

= 63.0 / day

$\times 15$

315
63
8943

(94)

(95)

Valse Tim Wonnup Tim

234/96

0.35

1657

234/96

0.51

1705

(96)

(97)

12/6/97

Denham.

0430 Bf + on L M. Wier

98

99

At 0720
unload set up test.

(100)

Wanawana Food 100
Bleume 200

Visa Cash 40
Nisa 12-40
Visa Cash 40
Visa drinks 30
Visa dates 38

Accom ~~115~~
115

(101)

11/7/97

207 Cash food
25 Cash food
21 Cash drinks
38 Visa drinks
13 Visa H/W.
314

~~314~~ ~~314~~

Food 17 Days to \$170
H/c 50
220

314
- 220
94

50
~~314~~
25

44
25-
69 over mm
50 11/9.
Jm

102

Successes

People →

Expenditure

Dedication

Adherence

Good quality & abundance

103

Failures

Organisation between C & N103

→ Communication - lack of

Instruction

Group participation Bad / Good

Cooking lists

Duty lists

→ Timing

Needs

Extra vehicle

Time off Structured

Cook

Evening Meal
Prepare lunch

Buy food

(104)

Report to Bird Club
WA State

Petras Hemmed list

(105)

Therms	Helan
Peter	Shields
Pickin	Ali
More	Chris
Mores	Jim
Eddy	Oliver
Ron	Law
Lee	Watt
Taylor	Adrian
Gavin	Robbie
Colin	Jane
Cosgrove	Student 1
Bob	2
Ted	3
Danny	Adrian
Wain	Vanessa
Lizzy	

(106)

644 953 6/10/86 Samples	56
955 10/10/86 Frozen birds	150
956 10/10/86 Field	82.15
957 10/12 Brm Plumby	150
961 30/12 Samples	56
970 25/3 Workman's Alcohol	56
975 22/4 Repair to Mohel	30
976 22/4 Alcohol	519
977 24/4 Fibreglass Repair	150
981 Workman's	56
982 5/5 Badger Take	250
988 7/5 Sonskedt	355.10
989 8/5 Workman's Debt Effect	
991 U/grade	250
999 Atlas Mammals	39.20
67	

(107)

674651	Powr Tweezers	88.26
52	Dyson's Bags	79.80
53	Scott's Flaming	55.00
54	Howe's Rejo	30
58	Hardworn	
		2075

179

180

maps

(181)

Boat

Swim 60 Lbs

Wet 20 L.

Flare

1/2 Jack

Radio

Food

Tarp

Rope

Anchor

Big Plastic Bags

EX 1 R D X 2

Tarp 8x6

(182)

Blooms
Hail/C. 25

GPS + Batts

Swim Tank

2 1/2 Jacks

2 Fire ext.

2 1st aid

Radio

1 Flare

5 Water

3 Shotgun

38 kgs

85

80

200 kgs

Anchor

Rope

Cover

Sample Bags