

Finalized indexes, received
6/2/2014 and printed (+ saved
to CD)
on 17/2/2014
J.

Grant Pearson's Field Notebooks

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Horne

22-09-94
02-06-95

55

56/9

76/16



9 316792 0

55

(1)

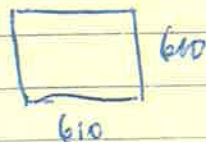
22/9/94
Honey P. Profile JL, CP
0720 JLS.
To Honey Isd.

Red mutton nets next bay

Boundary Isd 1500
26 - 30 large chicks with
3 wks - 4 wks of flying
10 on H shore feeding their
hings
26 + downy chicks
birds still on eggs

(2)

610. Wide 610 deep
150 H



2" Sq Tube

Soil Pichinella

3092159.

(3)

271 3119 Cabelsch
Cabelsch

(4)

5

Peel Harvey Survey 27/9/94

0600 at well.

0700 Pick up Jk & Neil Gibson on
to Peel inlet

Sound at Marsal dev.

Creeg 1st

Creeg lagoon

Harv R.

Harv est

Peel. W

Check DO2 make spend 1800 if
necessary. Ask SAN for Brackham.

Thurs 6/10 for Harvey est.

~~8/10 10/10 12/10 14/10 16/10 18/10 20/10 22/10 24/10 26/10 28/10 30/10~~

W and EST 5357277

250 000 3x2 2 Tails

Net 5 Tails

375 000

250 - 325 000

350 - 400

(7)

PP/P/F 6/10/94

0630. WRC onto BSN (7.30)

1015 At Vasse Floodgates

Check out conductivity meter

At Vasse flow is very slow out

Vasse = 0.395

Walked along NH Side Vasse

1245 lunch

1330 to St Side Vasse

1400 Walk with MB

(8)

MB $\rightarrow$ Vasse Est Legged HP Yellow

SNK. Yellow. RWS wing only

Geographic site

Water refuel glue

1st week Dec next trip

28C Computation

Charles inlet Park.

13/11

* PH Boxes need adjustment
Probe gets dislodged from
electrode storage.
PH meter for BSN

(9)

2/10

B'ant 610.00

0730

land 4.00

Pl 1.00

(10)

7/10/94

Honey Est

0836

looked Calibrated Honey 0900

Tide is - 0.22 5m deep
a channel 5 m both gauge

Libe 100' (400) on bank

Lytle

UICK

small waters

ROYC 2

Whimbrel

Pel.

Shel.

Walked to site @ 430 m
to island

Asheemen in the Sthm part
with several lengths of net

(11)

Very still conditions No clouds
Beautiful day! Fishermen don't
appear to have caught a big haul
Bit of shading carries out water
easily. Vehicles parked on West
Side of estuary. Access from
a property? A few jobs around
boat. Man on the shore boat.

Someone walking nearby.
Two operators? Lots of high
speed (for them) chasing of
fish at about 1000

Some farm/holiday homes
visible now on hill to West
Some clearing (old). Seams on
hill to north at Mt John Wood
of firebricks & roads.

(12)

Patch of dead timber on SW
corner at edge of estuary.
Suffers to South & East veg.

Check out houses & craft designs
del. magazines for designs
Hobby mags.

in the Hawy River at 1100
level low but flowing strongly
Sufficient to walk boat up
Mos being hung up - kept 2

Swans & 6 cygnets downy small
Cygnets 2 + 4 class 3.

Patch of dry pine at 11km is sick

(13)

7/10/94 Honey R.
 although regenerating in places
 about 20 m long x 4 m wide

marten net in id 1.8 km
 nets have a small pocket for
 bait

Watsonia living banks on
 east side (ungrazed)
 Sending up spikes - some at
 max length - others just
 showing

1 creek is still flowing in
 melaleuca pressurized flowing
 just (ill) M. Kretzschmar in bud
 maybe in Hemlock
 - actually both are flying

(14)

7/10/94 Honey R.
 New felt marker pens
 New Red Tape

1.6 km net
 2.3 km net
 2.8 km net

3-3 km Net

Five Rudis flowering profusely

Depth Post = 1075 m to surface

Mistletoe on E Rudis showing
 strong new growth (pink)

Black Bark of trees

(15)

7/10/94

should check out Image Sup
on cat of Hwy River?

Check with Morrissey re type
of traps & placings in
height or depth

(16)

Doob M.
Bew
Heet
Coor
Toot
Wul
Sul
Toad Kat
Dum
Goy Kat Tu
Cos "
Ther "
Falls
Grub in

Wul

(17)

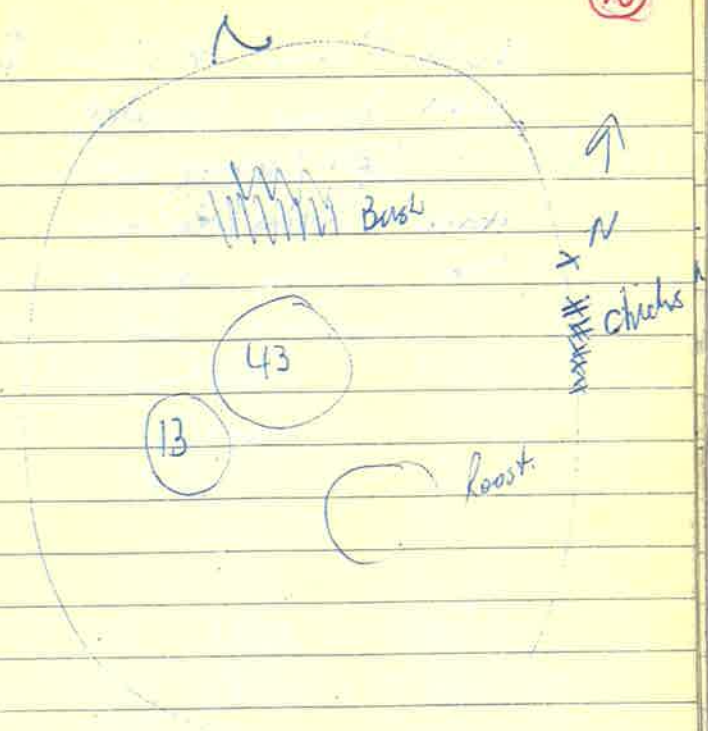
Bamday Isd 7/10/94

17 ~~24~~ ³² Long Young at water edge
with ~~20~~ Adults
28 Adults further up
15 medium Yng
2 smaller Yng
6 Small young dead 1-2 wks dead

43 Scraps

13 Scraps

(18)



(19)

1628 Phone 4055100 \$1.50

Rita from Crawley

Com Com

1640 Pick up Jim

170

29/12/95

(20)

~~Phone~~

~~Talk (radio) Min~~

~~Fridge~~

~~Vehicle Service~~

~~Book Commodore~~

~~Com (radio)~~

~~Tiny (stap)~~

~~Appl.~~

Ivan Pick Man
Spray delus

(21)

Mike Churchis 405 5127

Donna 209 26043

Chrystal Halliday 341 6422

Jeff 246 5209

Kyle - car key

Red - ok? - work mtd

Stacy meeting

27/12/95

(22)

OSB PARK Ho

09 346 8000

Chrystal Halliday \$1.00

work 405 5127 \$1.90

OSB/PK Host \$1.00

Donna \$1.00

Carl 21

Shirley

(23)

Conkey 21
Steve Tolmson

5813399

015 42 42 58

474 3919
Beverly

(24)

Harry R 10/10/91

1-8 2 nets on west B

2-1 1 net on west B

1 green new net east B

2-8 large Yabbie trap on bank

2 Small bait trap to tree bank

3-3 km Tree in water

1 small bait ^{East} side

1 Drop net west side

(25)

Craig
Bank 200
Post Office
Lodmell

27/10/95

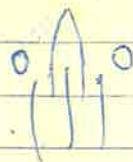
(26)

Harry R. 11/10/94
1030 at Lakemans

1115 1.8 km Net 1 marron 30mm R
Fish 25m length
Shrimp 6
Net 2 Shrimp 4

27/11/94

Marron 2 claws reddish



2.1 km West net 1 fish 1 shrimp
East net Shrimp

(27)

2-8 km 2 large Maroon
and 1 small ? in RT trap
Green trap on Sth Bank O.

303
West side
Drop net
1 large Maroon

370 Total length
255 ear. Niller
95 Rostrum to Caudal

East Bank Green cage
1 fish

29/3/95
2 smalls in one trap

(28)

2.8 km
68 mm Rostrum to Caudal

58 mm Rostrum to Caudal

Both released - both seawards

Both caught in a Roger Trench
trap with one small animal.
20 mm Rostrum to Caudal.
Kept for 10

Depth at 1245 = -13

(29)

(30)

Alcohol

Ladder

see

Shux

(31)

19/10/94 Hang Est

1045

- 0.21 m. - 0.21 m.

Strong east wind

Calibrated at 35.45 g. Did not adjust meter

Station	Time	Depth	Sal	Temp
0	1120	0.1	27.8	-
350m from island		0.2	28.2	
		0.55	28.2	

1

Dry

2

1145

18.0.1

18.5

21.2

0.2

18.5

21.1

0.4

18.5

21.1

3

1157

0.1

19.9

19.3

0.2

19.9

19.3

0.4

19.9

19.3

0.6

19.9

19.3

0.8

19.9

19.3

1.0

19.9

19.3

(32)

Station Time

Depth

Sal

Temp

4

1203

0.1

17.9

19.0

0.2

0.4

0.6

0.8

1.0

17.9

19.0

5

1209

0.1

19.4

19.5

0.2

0.4

0.6

0.8

1.0

19.4

19.5

6

1215

0.1

19.6

20.7

0.2

0.4

0.6

0.7 bottom

19.6

20.7

(33)

Station	Time	Depth	Sal	Temp
#7	1220	0.1	19.4	21.5
		0.2		
		0.4	19.4	21.5

Honey River

0.00	1230	0.1	0.6	22.7
		0.2	0.6	23.0
		0.4	0.6	23.4
		0.6	0.6	22.5
0.5	1238	0.1	0.6	22.9
		0.2	0.6	22.8
		0.4	0.6	22.8
		0.6	0.6	
		0.7	0.6	22.8

(34)

Honey River 19/10/94

Station	Time	Depth	Sal	Temp
1.0	1245	0.1	0.7	22.3
		0.2	0.7	22.3
		0.4	0.7	22.3
1.5	1250	0.1	0.7	21.6
		0.2		21.4
		0.4		21.3
		0.6		21.3
		0.8	0.7	21.0
2.0	1255	0.1	0.7	21.2
		0.2	0.7	21.0
		0.4	0.7	20.8
		0.6	0.7	20.8
		0.8	0.7	20.8
2.5	1300	0.1	0.7	20.8
		0.2		20.6
		0.4		
		0.6		
		1.4	0.7	20.6

(35)

Station Time Depth Sal Temp

2.8 1303 0.1 0.6 20.4

0.2 0.7 20.4

0.4 0.7 20.4

0.6 0.7 20.4

0.8 0.7 20.4

1.0 0.7 20.2

1.2 0.7 20.2

1.4 0.7 20.2

1.6 0.7 20.2

1.8 0.7 20.2

2.0 0.7 20.2

2.2 0.7 20.2

2.4 0.7 20.2

3.0 1310 0.1 0.7 20.2

0.2 0.7 20.2

0.4 0.7 20.2

0.6 0.7 20.2

0.8 0.7 20.2

1.0 0.7 20.2

(36)

Station Time Depth Sal Temp

3.3 1315 0.1 0.7 20.2

0.2 0.7 20.2

0.4 0.7 20.2

0.6 0.7 20.2

0.8 0.7 20.2

1.0 0.7 20.1

↓

↓

2.0 19.8

2.2 19.8

2.4 0.7 19.8

2.9 1345 0.1 0.7 21.3

0.2 21.3

0.4 21.2

0.6 21.2

0.8 21.2

2.4 21.2

1.8 1350 0.1 0.7 21.4

0.2 21.4

0.4 21.2

0.6 21.2

(37)

Station	Time	Depth	Sal	Temp
Estuary	11410	0.1	20.0	25.1
		0.2	20.0	25.1

Finished at 35.45 g

Depth = - 21 at 11435

(38)

36 Pelican Colony 19/1/94

1530

33 Total Young

~~32~~ Ready to fly

9 M-L

2 Small to M.

22 Ready to fly

On 30 ad. in beach

No chor

Many No BAST

1630 to WRC

(39)

(40)

Sample 1. Combined gale leaf
series found & sampled

Wardlaw Land Leaf

Primary insect acute damage
2 fungus - long down

Barkia merrillii NW corner
Yellowing of leaves
Herbicide damage
Weak plant

Chronic decline rather than
acute (long time)

(41)

West Side

Acacias

Shedding last years cohort &
growing this year in response
to drought - Conno

Dead with grey
which are of phytic like
seeds

Banksia natural decline

First dead

3 Banksias

Canker dot

No regeneration

(42)

Set up mosaic burn

~~East Side~~

top of hill near moat

Drought many Banksias

East Side - 3 trees

aerial Canker

No action

Armillaria 2 Sample
sampled grey & fainter
dust

(42a)

Tony's Room.
Not PC.

3/11/94

See Tony about getting Jim
office resigned for him on his
his return.

Check the Sullivan report article
Safety Committee

(42b)

20/1/95

(43)

5 figures

1 38302 180.

2 39016-

Seawater 32 - 39.4

Specify whether decimols needed

(44)

0600 at WRC

0730 Collierlee

0915 Harry Est 1st Pt

Survey to Harry Est & back
for Schmidt Bepi

1000 to collect Area 50c
80c

1640 Bridge

(45)

Boundary 1st 3/11/94

Jan 58 Jul 1965

41

2nd last close wing scope

Definites below Ad.

47

(46)

(47)

8/4/94

0945 Chandala. Gate open
No cattle present (seen)

on shore gg ok

off shore gg needs 2 plates vthz
extended depth of onshore gage
L.D. 0.61 m as 0.55

Bamboo 2-2.5 m Mexican Algal Bloom
1140 Craters 0.98 Paved:
gg is failed but ok.

Guraga 1235 gage plate missing
measured at less than 0.35

walked into lake 100 m &
depth across about 5 cm - 10 cm

5000 Syll

1000's Sled on far side

Wammanet.

Wammanet at 1835

(48)

Bill

WT Corry 319 acres 341 1811

West Wammanet Rd

John Ford 453 son
West Wammanet Rd adjers

55 Rogers Way Mich Corry
446 2432 309 1516

clens

with floor

(49)

a/u/am

0605 W Re. Telecom etc.

0700 Anambo way

Back -

Dobakung day

Dew only less than 0.10 on

WAWA guys smell bad
upstream of gauge to 30 m

beakering 755 mm exposed

(50)

9/11/94

Corruyia

12900

Depth 1.00

Gyfl 400

Mand 2

Pead 10

Photos

2 Vegtn on outside

3 All the same

4 Lake Veg

5 Sedge Thry

6 sedge

Dunn Rock

Ski gauge = 2.18

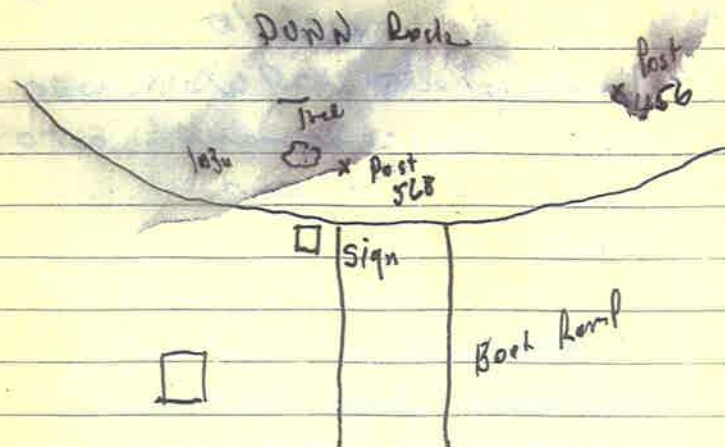
on Boat Ramp N.E. side Star Point 568 exposed

Tree = 1030 above W.

Star Point SE of camp " Boat ramp = 456

10/1/94

(51)



77/100 km 77C.

Bay of fish at 2130

(52)

10/11/1968
1915 to 1940

1930 Shear's Lake

Radio	80
Coal	30
Light	15
Mus	3
Wet	4

Boards or similar (d)
Collected 1.

Gauge Board broken off. Bottom
plate is ok. to 2.10 m
D = 1.79

Tissues
Water
Fuel
84 99

(53)

Sat. 10/11/94

Gyle & Susan in high up
around margin - lake level
low (.87) - gauge needs 2 lbs

✓ checked gauge is OK in
lake offshore plate needs bolts

Torb 0.07

Wet 0.68

(54)

11/11/94

For
Gibbs
Thom

92 $\overline{707}$
644
163
92
71

"
Joan. 1210

100 PABO { all on gas
15 mono { near base
10 Ferrel books under trees

(55)

Malay

Jan. 12 1950

Depth 4 ft. 78 AHO

1 Drop net on beach.

1 Set trap 8 Crustaceans
4 Dead.

Released all but 1 for 10
in 20 cm depth on beach.

1 Set trap in deeper water
20-30 cm. No animals
more like Yabbie trap.
Preferred - Set far out

(56)

(57)

15/11/94

~~Wehroampla to 1 Valley Bledtha~~

~~Stamp from ABLE Stamps~~

~~Student Pass Churchlands~~

~~Chingel Holiday pay 330.05~~

? Malaga 19 Kent way,

~~North Scientific Peter Danks 2451930~~

Kcl
Probe

~~Map Hanger Office Sep/11~~
~~Script David~~

09 446 5033

(58)

Diffuse \$99 185x14

\$103 175x14

Changshin 79 - 185x14

6% 175x14

Aust 89 90 360

79.

→ National Drafting

AA RQUE 7/6thrs

AA R QUE 3/11
864

Radio 7B Ref

762

hofers 5/5

382 4444

MC = 120

\$851.

1215 Kcl

(59)

500 2 3 4 5

Xerox

1000

MARK

4.80

National Drafting

Thermometer

Stamp

Film

VCR Tape Summer

(60)

534 4044

(61)

MV

PA electrodes 7 4
 gel ionode - 20.3 154.2
 Calomel AEP 350 - 8.9 167.1

29.8

29.0

Adjusted to 29.8

0630 Picked up Felix

over to Collector

Start 5.40

$$+ \frac{3.20}{8.70}$$

Radio Start.

(62)

17/11/94.

Stunts 22.2

original 22.8

New 23.0

D = -0.9

00 Higher Salinity & temp
 seemed to be fresh seawater
 in estuary

Crabs numerous on NW side
 of island

Some on SE side

(63)

17/12/94

Need permanent depth of

Boundary too

22 definite JUVS

54 Total no to Y1.

= 32 Y1.

168 Total no Dubs

= 114 Adults

No sign of new nest attempt
 too low birds on flat to
 still of nest site

(64)

41 Ducks 400

Bust 300

Gank

Bacc

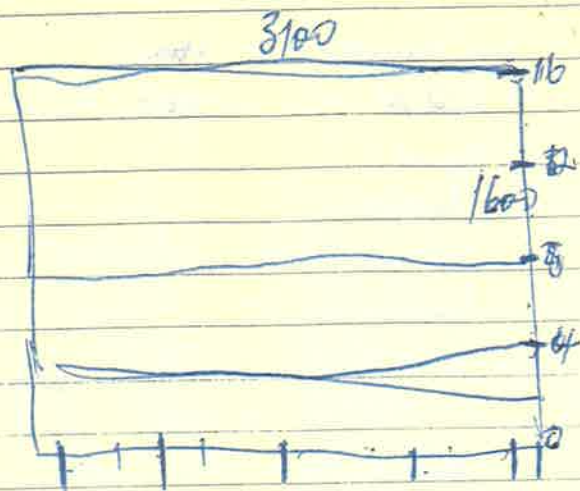
Whim

Curt

Shel

22 075

(65)



41.50 5 uprights each $63'' = 65$
 89 25 x $165'' = 165$
 140.50

(66)

6-60 Supports $14\frac{1}{2}''$
 8-30 $18\frac{1}{2}''$

12-90 uprights $63''$
 16-95 $78''$
 8-30 x 3 $48''$

$= 24.90$

60.00

84.90

300 inside Deep shelves

400 apart high

700 apart wide

16	4	
32	4	800
48		1200

T T T

(67)

18/12/94

Creag Lagoon

1010 Am.

est done.

From East Side with Scope

Cut off West Side with 100x B&T

Bust 36

Sight 78

Sd 21

Bust 138

Sight 3

Pops 8

Sank 1

(68)

From West Side

Bust 974

Shel. 56 + 20 + 10

Sight 32

Bust 50

Swan 1

WWDV 4

Sight 1

Boundary 1st

APel 56 + 80 = 136 on beach

11 birds Juv this years petch

short pale bill Juv plum

a further 150 (ca) on old roost

No birds at old nesting site

lots gular fluttering - minority showing color

15-20% only.

(69)

Bank	Chq Book
Gravel	Express
National	Bank
Lattice	24 Hendonville
	17.53 38 Bealings
	19 Hendonville

(70)

(71)

Sample of Seawater in Harmon Box 35-687
from bulk ' 35-21

(72)

of 1850. 18/1/95

Trim 19.1 Vol to bottom

(73)

20/1/95

Wernnup EST (EAST)

0930

1

39520

150 m off shore.

got post 20 cm above sensor head

Measured 5.80 Volts

WE 02195

4789 kyles

74 fields

39520 ✓

287:01 00 00 Start time

00 05 00 Scan time

01 00 00 Avg time

Log ended 386 08 30 00

289-920 on 386 0959 32.

20/1/95

(74)

282958

131.045

RL 0

Deciml 3

New Bath = 7.78

Did not recalibrate
checked calibration data &
found it still there & OK

1927 mm offset gal pipe
200 mm depth to mud surface

Back at vehicle at 1045

(73)

20/1/95

Warrnambool EST (EAST)

0930

1

39520

150 m off shore

gal post 20 cm above sensor head

Measured 5.80 Volts

WE 02195

4789 bytes

74 fields

39520 ✓

287:01 00 00 Start time

00 05 00 Scan time

01 00 00 Avg time

Log ended 386 08 30 00

289-920 on 386 0959 32

20/1/95

(74)

Query 386

Slope 1.282958

offset 131.045

RL 0

Decimal 3

New Bath = 7.78

Did not recalibrate
Checked calibration data &
found it still there & OK

1927 mm offset gal pipe
200 mm depth to mud surface

Back at vehicle at 1045

(75)

20/1/95

Vasse East
6.38 Volts

395.22

4793

74

New Bat installed 7.76V

Cleaned cable & casing
need bottlebrush
Oxygens etc

Set start time ad

002

010000

Jan 00 15 00

avg 01.00 00

1490 mm gal pipe exposed
40 mm depth STL side

(76)

20/1/95

39521 Vasse West Sewage Plant Site
V = 6.73

39521

4797 Bays

74

386 : 10 : 30 : 00

192.857 = 3

New Bat installed 7.80V

1746 mm gal post exposed
100 mm depth water at post

Finished at 1145

(47)

Vasse

~~Wormerup~~ gals

- 0.09

flaming into Vase

~~Wormerup~~ Wormerup

- 0.275

flaming into Wormerup

Tunnel House Dry digg

80 ha

523588 taken

(78)

20/1/95

Wormerup West

6017 Vets

4799 Bytes

74 F

39871

Max Bat 7.81 V

1742 Gal post exposed

130 depth of post

(79)

120/1/95

Swanlake

6.70 volts

817 Pylon

12 folds

39872

New Bat 7.77 V

Set up

022

0100

Scan 1h

Avg 6 hrs

(80)

Need a new plate on gg

In Cow at 1510

(83)

WA sections to Mining Ind
Buy orders to verify grant areas

39 mt hike

Ed Schand.

Shelleben

Box 94

Wendy Mathews

Strong and Solid Ground

(84)

581 1838

Mand Est

Chilpan

535 1077

Bill

Chilpan View

535 7277

Mand Est?

Archery Park

335 622

Port City

East Side

McKen

Bell Tanned Rd

85

- 5x 50 mm 5/6 5/8
- ✓ 50x40 Tee (5/8) +1
- ✓ 40 Tee
- ✓ 40 Cap
- ✓ 40 Coupler into top

- 7 lengths Conduit
- 3 conduit Tees + elbow
- ✓ 40 socket + elbow
- ✓ 50 Tee
- ✓ 50 Tee
- ✓ 50 x 40 Reducer
- ✓ 32 x 40
- ✓ 40 elbow
- 40 Socket

86

- Pink
- Yellow
- White
- Blue
- Black
- Brown
- Grey

1 50

2 100

1 x 50

(87)

2711195

0900 Depth - 15cm

Calibrated Harmon

Read 35.3

OC = 27.8 = (28.3 Seal)

1540 ± 0.09

(88)

Time	Depth	Sal	OC	
1000	0.1	? Sample	25.7	Nth 80m from Island
	0.2	Sample	25.7	

(89)

Wing R. 27/1/95

Gull 300 at 1st 500 m of River then + 200 - on

Swan 1 + 4

Ptarm 50 + 20

Lark 20 + 50 on return at entrance

Duck 4, 1

Grass 1. 1. 1

WBS egg 1

Willow 1

3000 Gull + 200 Ptarm R. 30
300 Shel. Swan 10

(90)

return about 800 gull inc 100 Ptarm + 200 Shel

in view 500 m up stream

(90a)

Repair door
Shade House

Signs for Solaroides
Pressure Reduction Valve
Library

Wind directions

Andy Brown october
flexware

(90b)

Wed. Chap. up Soap

(91)

9/2/95

Harvey Est.

- 0.97 cm. 0735

Harvey est. Delta

Cyll 1500

Pebbs 150

YBbs 16

Pstel 57

Wwds 40

Bank 1

Slst 80

GntE 4

Sigl. 20

RWAV 1

Sw ml 106

Burst 3

Wstn 3

(92)

Harvey Run 1080

Pebbs 150

Cyll 10

Lute 1

GntE 1

Wwds like 1

27/1/95 980

9/2/95 1080

1500 at completion 35.2

1515 Depth = -0.06

(93)

Boundary Isd.

9/2/95

250 Adult Adol. in colony

20 + Juv at 4 wks.

91 ~~85~~ Adol Ad. on Shachia to East
with 100 Swam

(94)

Creeping Isd.

9/2/95

BAST 100 + 100 + 20, 100, 90

BT Seaweed 40

Bust 1 + 3, 10

SHTS 30

Kiwder 800

Gyle 160

RSD 2

Gank 30, 45

ECUW 12

SACI 3

SWAN 2, 3

W-F Heron 2

SIGEL 7

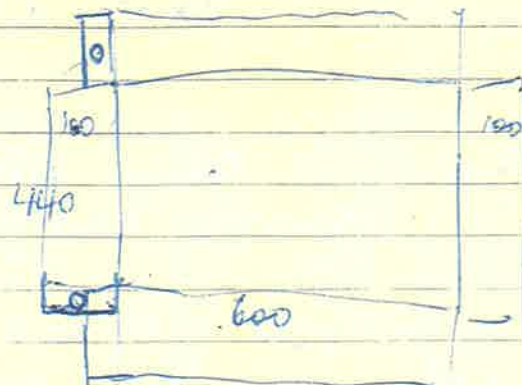
Grey plover 2

SIGL 30

(95)

(96)

800 x 650



(97)

23/2/95

Depth Gauge + 0.12 1100
+ 0.38 1650

Harry P Delta 1240
100 high tide

APd 55

Gyfl 250

L1Bc 30 + 30

Swat 3

Sigh 3

Skon 40

River is actually flowing
up stream from high
tide strong NE winds

(98)

	River	1600
Gyfl	400	2.4.10
Duck	1	2
L1Bc	200	10
L1Pc	20	10
Mud	2	
PaBD	250	
Brown Belcom	1	
Coat	6	2.10

1605
at 2.8 km

2.8 km 40 gyfl
2.6 20

2.0 + 200 gyfl grk 1 Coat 10
L1Bc 10 Blak Comm 1

(99)

23/2/95

1615

Between 1.5 km x 0.25

4000 gylf. & Pabn

3600 gylf.

4000 Pabn

150 coat

100 Lube

50 Lipe

1 Shel

at Delta

further 1000 gylf

80 APel

30 Sigl

20 Pabn

200 Swan

(100)

east end Creery 23/2/95

Gylf 120 East end + 30

Shel 9

Bust 2

Gank 1

Swan 1

Bust

15 on N.H. Pool

Gylf 3

Pabn 29

Lipe 2

APel. 46 Roosting s/he side behind Semph.

Swan 25

Shel 22 Main Pool / 32 N.H. Pool.

CASSO 4

Utn 120

th Sm Wdr 150

M Wdr 20

L Wdr or 3 (Gank)

Gylf 3600

Pabn 20

(100)

23/2/95

Cray (Wth)

Very high tide - flooded low
area to n of main pool

Slab 31 feeding + roosting in pool

Gyrf 8 feeding - dabbling + 50

Sank 29. Roosting at pool edge
(in water)

Bent 15 feeding in shallows

2 cap feeding in shallows

3 Grey Plover feeding in shallows +
Sanderling

6 Sank feeding in shallows

1 Lark feeding in channel

3 Gyrf dabbling in shallows

(101)

Gyrf 2 feeding
Sank 2 feeding in shallow

(103)

8/3/95

0650 WRC
0715 Mike
1030 Vase.

(104)

Plumbing design 2000
Plumbing work 5000
Bath 1000

Table
light
gas light

(105)

Harvey Est

9/3/95

0700 Load gun

1020 Harvey Est. Dept.

D = - 20 cm

Fish in Breerton

Homon Read 35.1

calibrated up to 35.3.

used Gels are Seawater Sample.

To Do

Buy Cond. mtr

DO mtr

Punt

(106)

Harvey Delta

Cypel 2000

Dart 2

Pel 55

Swim Tim

Shl Tim

Vase 11

Sight 1

Cast Tr 2

PABO 120

Burst 2+6

H/VY Rmr

Des

1050 300

GPH 30

MBC 20

Cook 40

(107)

Bowdoin Isd 9/3/95

Wilson's Colony

100-150 chicks medium to

large in group

from 150 metres 1 stood

& walked for 2-3 minutes

when observed chicks rushed

to centre of colony

Very flighty

about 20 Squabs 2-3 wks

~~few adults~~ 60 on beach

80-100 adults in Colony

(108)

Chicks

2-3 wks ca 20

4-6 wks 50

7-9 wks 60

Chicks: cost of Desks

(109)

1

12/3/95

0600 Wlc to Domestic Terminal

0715 Departure

\$6.50

Brenden

3.40

Chae

1.50

Drink

2

(110)

12/3/95

F

0

WPT 79

21 free

Piers edat to get into green M.

Hoke Wormion 29.54 121.26

Bellard 29 32 121 12

Borlee 28.54 119 58

Rieside (West) 28.46 120 35

(East) 29.58 122 50

Rebecca

(111)

3

Pos

Kal 3555 44
659 4293

UTM

Time 09:14

Take off 09:17

Direct to Marmion

PPW Warrior 85-105 km

Pilot Meka

110 km Kal → Marmion

30, 31 12, 25

Need cig light change adapter

12/3

29 22
120 01

(112)
4

0950 Marmion

5th end

Mo

1004

to Ballard up Centre

1014

left Marmion

1045

Ballard shift Cal.

WFF 22

5000

WFF 22 approx 29 25

Call Time 121 00

change flight

29	23	000
120	07	100

(113)

S

12/3

1128 L Bales

Nothing in Post am

080	29	31	637
	121	10	086

Beginning of Ballant
 large nos of Adults in
 water No breeding

29

081	29	29	367
	121	04	842

29/13/95

29	27	459
121	00	890

6 (114)

WPT 82 12/3
 S 29 28 821
 121 01 831

083	29	22	336
	119	42	524

084	29	13	307
	119	39	786

End Survey 1345
 4 1/2 hrs

(115)

7

A Chapman 21 2509
Cordado Rd
Buy 4 or LAs

Prospect Parson Pl
Hannan St
21 2524

Cm. 10/4 to 30/4

Tues

(116)

8

Radio

7pm



Mile Weston?

5 wks

Croche activities

(117)

9

Norm McKenzie
Peter Griffiths Sandstone plots
sth end of Anna Plains
what is C.M.'s objective
to do station

Johnny will say at WSC

Markus Pens
Tape Measure
Rags Olive
6-10 hrs.

10

(118)

Meet at 25 km NW of Menzies
Monday Pm.

Call Crown office at Midday
Monday

Rewritten notes

(119)

12/3/95

0950 Marmion 29 54 46
Grivels 121 25 26

1 Swan

End Marmion

1004 Back of Marmion
Dr = 1 mt

Photo #6 NA end Marmion

1014 left in

Photo 8 Flashed Str

1028 Bellard

9 Cart and Bellard

Left 80 Banded Sticks 2000
29 31 06
121 09 866

Bellard

12

(120)

12/3/95

East

+ 40

20

1000

50

Left 81 500 (weird P) 29 29 23

121 02 467

100

50

Left 82 Bnt colony
5000 Bnts

29 27 076

120 58 108

No eggs seen two groups

20

50

1102 leave Bellard 3950 Bnts

(121)

13

Barlee

12/3/95

Bust

Wt 83 Skin part of side

1182 3000

Wt 84

29 14 136

5000 { 3000
1000
1000

119 39 87

200

1000

3000

12200 Bust

10 RNAL

2 Shel

14

(122)

(123)

Harry Est

2/14

0645 At WAC.

Met Tom Coughlin rested

0740 To Haverly River

0923 Haverly R. Jim then

already

1000 in Boat

Harbor

Turned on at 1000

1009 = 35.29

1010 35.25

1030 35.27 left as is

with Jim here

(124)

1150 in River (buck) Schooners has been
flooded very highly in last

Very thin lens of fish scale
on surface

4000

slit

sun

Pale

gray

gray

Best

bank

Delta

River

4000

gray

(125)

2/14/95

Harry
River

P. 250 + 100

Syll. 300 + 300 + 1000

Cart 20 + 30

Sher 1.4

Swan 4

Life 10

Life 2

Whist 10 2. hand

wh & Sea Eagle 1 Roostigood R.

Chest 1 in note

Shov. 1 in note

Maha 1 hand and ducks

Russ. 1

Angb 1 MAND 2

Muso 1 Darky after 1

Gut 1

Dant 1

(126)

m.

Significant groups of
veg along banks of river

gas + share

outboard 1/2 pin

Alon. Outboard oil

Needs Jars 500 10

Vials 50 100

Water Pots 250 50

Jus ~~100~~ 200 50

1410 Depth 1.05 m.

21. 14643 Reg = 1-8m. Hole
No salt.

At about 5.8 No Salt

Blue flag
white flag

west side

(127)

1620

John Place WRe

381 1211

Alan

(128)

in Rd. Aff to get their own food

3 for 3 days

2 for 3 days

3 for a day

much

Alan to put back

Vacuum packed meat

Dolphin Batteries

8 HP motor

Add to jump list

gas.

outboard 3000s Jim Hughes

outboard oil

10 or 9 shotgun

Water Jar 250-300 ml

Jars 500 ml

Mals 50 ml

Vials 50 ml

Jars gals 200 ml

Water Jar 250-300 ml

10 or 9 shotgun

outboard oil

outboard 3000s. Pins Nuts etc
gas.

Add to Jumbo list

8 HP motor

Dolphin Batteries

Vacuum packed meat

Alan to put back

meat 3 for 2 days

2 for 3 days

3 for 3 days

After to get their own food
in Kd.

(128)

Alan

381/1211

John Place WLC

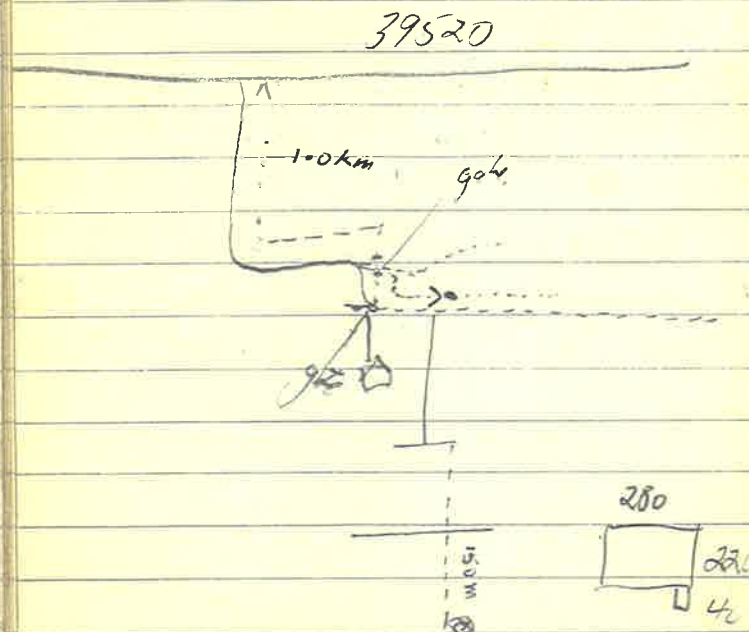
1630

(127)

(129)

W Perry 535 1822

Chae Corbett 535 6874



Sheres

(130)

29/5/95

0600 WRC

0710 left WRC

1010 Theresa Rd Wommal East Side

39520 at 1035

7.09 Vols

Wire broken
collected off bottom restraint

Life exposed 1745 mm

Depth 4950 mm

lots of redemert & algae on outside
of PVC & around core

Wire wrapped around PVC loosely. - poor

Alain corl

CRC

Tray Screws Velcro

(131)

Vasse East

29/5/95

Vasse

39522

1340 km

7.09 Volts

6192

~~6192~~ Bytes Data OK

Set up data logger

Data Received using previous

Data Set

15: 01 00 00

1 hr

6 hr

Time

message.

0

VE 150 5 95

39522

(132)

29/5/95

1455

Depth of gauge

39521

7.07 volts

VW 150 595

6193 Bytes

96 Cycles

150

476.283

Set up as 15 scan time

1.00 average time

Time

Pressure

Res 0

1480 m/s.d.

(133)

39521 per. 1000

Spring was broken at base.

Rubber gasket perished

Too tight

1535

Vorse Floodgate 0° 22

Womnup

-0.13

20/5/95

1544

(134)

Womnup

Went

1554

39871

WW 150 595

B. 6195

F 96

7.13 volts

Set up Data logger

15

1.32

avg
Timed

Refused 1585

At tunnel house 0° 08

(135)

1620 cow

Swan lake 29/5/95

39872

1634 egg

0014 at egg

1505 exposed

SL 150595

Byls 1049

F 16

Set up loger

at 1.00

6.00

15' 01.00 00

20

1655 at cow

(136)

53726 at Worms

Swan lake

300 1222

Russell

4096677

1st Wet Rings

John Morris Rinderville

4486333

4486789

(137)

St. Harry Line 2/16/95

1040

PUSH 1 in canopy of Mel

Coat 6

PABO 20 in first 150 m of R.

Cyph. 10

Deck 3-2-1 in mels

Coat 8

Swan 1

PABO 40 off H.

(138)

2/16/95

0930 Depth 0930 + 10.17

Calibrated Hanes - Read 35.3

1234 Depth at egg pool 773

At He Delta

APol 240

Burst 16

PABO 40

L1BC 2

Cyph 6

(139)

2/6/95

Station Time Depth Sal. Temp

Station	Time	Depth	Sal.	Temp
5	1022	20	33.9	
		10	33.7	13.9
		20	33.7	13.9
		40		
		60		
		80		
		100		

Station	Time	Depth	Sal.	Temp
0.5 km	1041	10	12.3	13.2
		20	23.5	13.7
		40	27.2	13.8
		60	30.2	14.0

(140)

Station Time Depth Sal. Temp

Station	Time	Depth	Sal.	Temp
0.5 km	1049	0.1	2.7	12.3
		0.2	2.7	12.2
		0.4	17.2	12.6
		0.6	26.4	13.2
		0.8	28.9	13.2
		1.0	29.2	13.3
		1.1	29.2	13.3

Station	Time	Depth	Sal.	Temp
1.0	1100	0.1	2.1	12.2
		0.2	2.1	12.2
		0.4	2.9	12.1
		0.6	27.4	13.2
		0.8	29.0	13.2

(141)

Station	Time	Depth	Sal	Temp
105	1106	0.1	1.7	12.2
		0.2	1.7	11.9
		0.4	1.7	11.9
		0.6	16.4	12.7
		0.8	28.9	13.4
		1.0	30.1	13.6
		1.2	30.2	13.6
108	1112	0.1	10.7	11.9
		0.2	↓	↓
		0.4	↓	↓
		0.6	18.7	12.9
		0.8	29.2	13.6
		1.0	30.4	13.7
		1.2	30.4	13.7
		↓	↓	↓
		1.8	31.2	14.0
		↓	↓	↓
		1.85	↓	↓

(142)

Time	Depth	Sal	Temp
2.0	1119	0.1	1.6
		2	
		4	
		6	6.3
		8	28.7
		1.0	30.2
		1.2	30.7
		1.25	30.7
2.1	1123	1	1.3
		2	1.3
		4	1.3
		6	17.4
		8	28.9
		1.0	29.9
		1.2	30.6
		2.2	30.9
		2.88	30.9

(143)

Stn	Tim	D	Sol	Temp	Mag	PC	g	PC
-----	-----	---	-----	------	-----	----	---	----

203	1132	0.1	1.3	12.2				
-----	------	-----	-----	------	--	--	--	--

		2	1.2	12.1				
--	--	---	-----	------	--	--	--	--

		4	1.2	12.0				
--	--	---	-----	------	--	--	--	--

		6	13.4	13.0				
--	--	---	------	------	--	--	--	--

		8	29.5	13.5				
--	--	---	------	------	--	--	--	--

		1.0	30.2	13.5				
--	--	-----	------	------	--	--	--	--

		1.2	30.2	13.5				
--	--	-----	------	------	--	--	--	--

205	1137							
-----	------	--	--	--	--	--	--	--

		0.1	1.0	12.4				
--	--	-----	-----	------	--	--	--	--

		0.2	1.2	12.2				
--	--	-----	-----	------	--	--	--	--

		0.4	1.0	12.0				
--	--	-----	-----	------	--	--	--	--

		0.6	1.7	12.6				
--	--	-----	-----	------	--	--	--	--

		0.8	29.6	13.5				
--	--	-----	------	------	--	--	--	--

		1.0	30.4	13.6				
--	--	-----	------	------	--	--	--	--

		1.2	30.4					
--	--	-----	------	--	--	--	--	--

		1.4	30.5	13.6				
--	--	-----	------	------	--	--	--	--

		1.6	30.5	13.6				
--	--	-----	------	------	--	--	--	--

		1.7	30.6	13.6				
--	--	-----	------	------	--	--	--	--

(143)

Stn	Tim	D	Sol	Temp
-----	-----	---	-----	------

208	1145	0.1	1.3	12.0
-----	------	-----	-----	------

		0.2	1.1	12.0
--	--	-----	-----	------

		0.4		
--	--	-----	--	--

		0.6	1.8	12.2
--	--	-----	-----	------

		0.8	29.1	13.2
--	--	-----	------	------

		1.0	29.0	13.6
--	--	-----	------	------

		1.2	29.2	13.7
--	--	-----	------	------

		1.4	29.2	13.6
--	--	-----	------	------

		1.6	29.4	13.6
--	--	-----	------	------

		1.8		
--	--	-----	--	--

		2.4	29.4	13.6
--	--	-----	------	------

(143)

	T	D	Sal	
3.0	1150	0.1	0.8	12.1
		0.2	0.8	12.4
		0.4		
		0.6	8.2	12.6
		0.8	26.0	12.9
3.3	1154	0.1	0.7	12.0
		0.2		
		0.4		
		0.6		11.9
		0.8		11.8
		1.0	1.0	11.8
		1.2	14.3	12.2
		1.4	17.2	12.4
		1.6	23.2	13.4
		1.8	25.4	13.4
		2.0	25.8	13.4
		2.2	26.2	13.5
		2.4	26.5	13.8

(144)

	Time	Sal	Temp
3.5	12.01	0.7	12.0
		0.2	
		0.4	
	12	0.7	12.2
	14	0.7	12.8
	16	23.4	13.2
	18	24.4	13.3
	19	24.9	13.4

(145)

Stn Time D Sal Temp

4.0 1245 0.1 0.7 12.1

0.6 11.8

0.8 11.7

1.2 11.5

1.4

1.6

2.1 0.7 11.5

4.5 1216 0.1 0.4 12.0

0.2 12.2

0.8 12.0

1.0 11.6

1.8

2.3 0.6 11.6

(146)

Depth Sal Sph

Depth Sal Sph 1246 0.1 0.6 12.2

}

}

}

2.5 0.6 11.7

Tot = Bottom only.

4.0	DO	OC	%	T
0.1	19.03	21.7	OR	21.7

2.4 21.07 20.2

Problem with DO meter with
erroneous reading

(147)

Cyl. 250
 Bal. 300
 Lube 30
 Capt 50
 1/350 20
 Grite 1
 Adel 1

(148)

Fish Trap Site

1320

0.1 33.5 14.2

0.2

0.4

0.6 33.5 14.2

(149)

Barndary Isd. 2/6/95
Ca 250 Petrels in nesting site

150 large Chicks

25 Ad. still on young

75 Ad. in the colony

(150)

(167)

\$395

Pentax 35-70 295
Auto Flash \$250
Bulb Setting

3300

24 rolls of 24 exp.
\$20.00 B. Henry

Canon Dual 35 or 70.

Murray S. Wall 3rd on left.
Don.

Can Prime S. Zoom to 70
190

Pentax 250 38-60 zoom
S64 28-56

Pentax 35-70 299
Canon 325
(Brian)

(168)

Dec. 609 2000

50 3000

5000

1000

2000

93 .5 20

1 40

1 60

25 96

176 216

70 2.75

256

4

256

176

400

400 Bl.

80

120

2000

1000 mm

(169)

Woolley v Assoc
John St r
West Sum Rd

West Coast
Ker

370 2717

89000

(170)

4500

- 130 Husband

300

~~270~~ CSA

300 w/Break

1500 Wages

180 T/A

3938

200 T/A sep

2430

100 O/T sep

1508

2180

1600

3280

534

\$4314

1st Thurs

Wed

KL

Don 4000 2000 Fri

(171)

Sun 2 Pm 23/10

Perkys

(172)

362 4666

Ron Wane

015 423 207

8000

W
PARK Road

Harry View Dr.

5351 677 Cmf

Greene