

Finalized indexes, received
6/2/2014 and printed (+ send
to C:\)
on 17/2/2014
J.

Grant Pearson's Field Notebooks

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19/11/95
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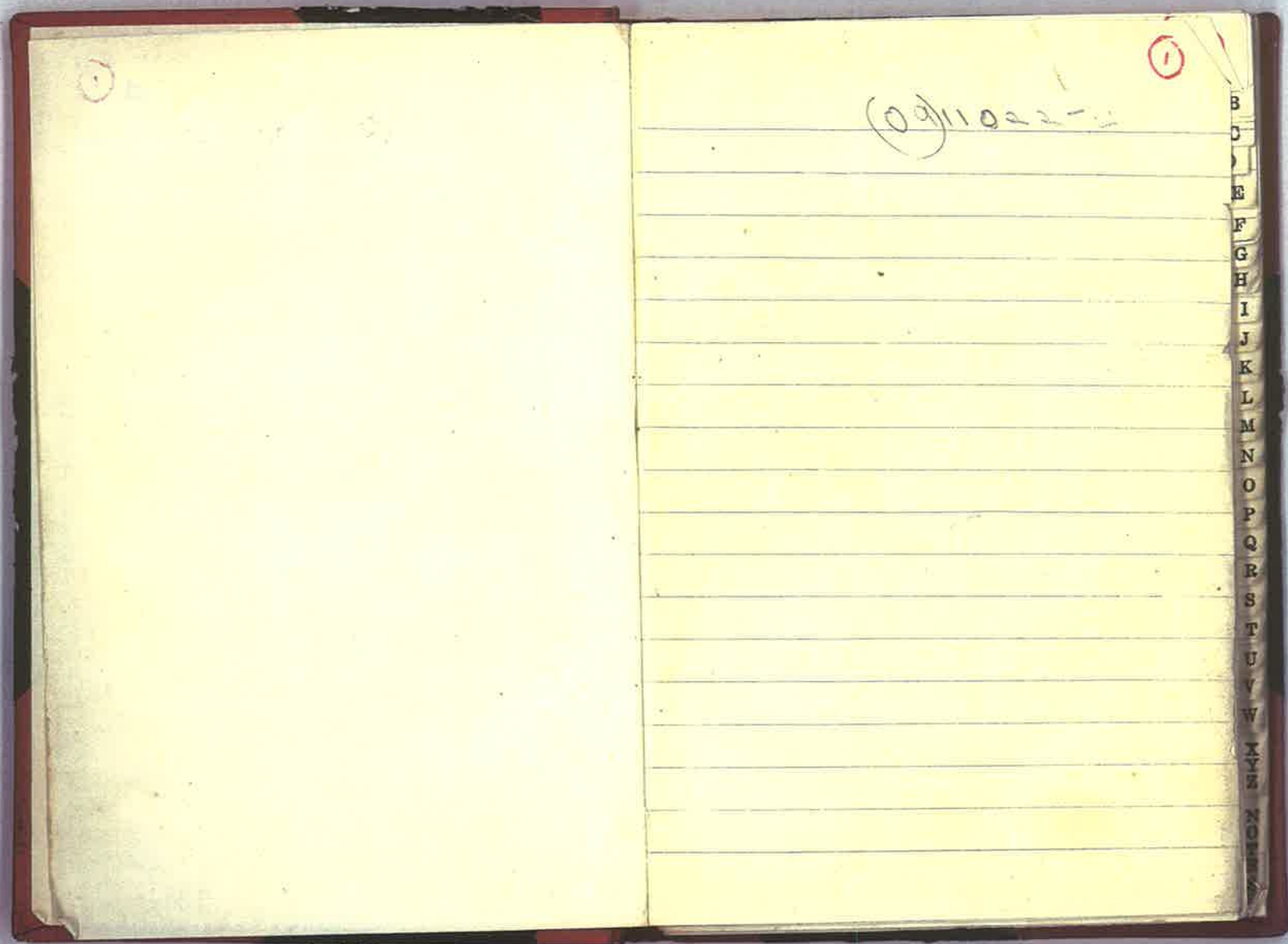
8/11/95 to
14/3/96

08-11-95
E
14-02-96

60

60





(2)

8/11/95

0730 to WKE & on to Yealoring
Via Dolefloss - at John St. No longer there
on to Yealoring.

1230 Yealoring Lumber.

On to Toobin Dry

1 Dubbin Dry

Wabbing

BB set lot
5:1

0.26

Cytl. 200

Shel 50

PA 80

YSSB 6.

Dumblyung 1615 0.78 0.99
needs repair

(3)

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NON

(4)

Dumbbony 8/11/95
1640 up

600 Bost

100 RAV

159 with dark band

0 flags w bands

(5)

Cement 1805

Depth 13cm

Cement 1840

LBC 0.12

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9/11/95

Cornridge 129m

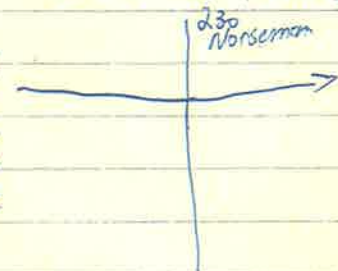
0715 0.98 Depth

Wood Branch d. 4.

Good Dist Drift + 2

53 km to Xroads Forresteria

StmX
150
Realty
Ryker



Cosmic Bay
Digger Rocks

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NOTE

⑧

9/11/95

Lake Cronin

5.3 km to xroads from 5th bend
to Ayer Road.

3.67 m to 4' d/l.

1.2 km to Lake Park

Country has been completely burnt.

Substantial grass growth

Lake is full.

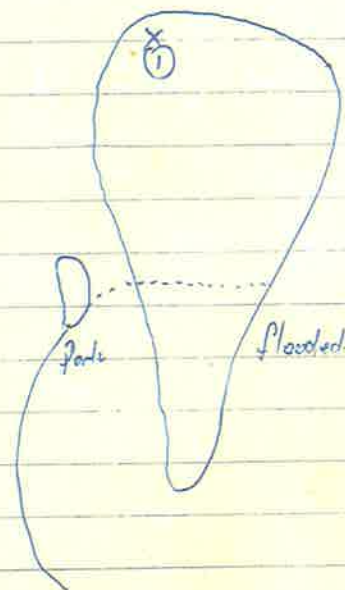
Depth gauge not visible

⑨

① Melaleucos (3) in flooded zone close
to edge.

② lowland regenerating plants

③ grasses



(10)

9/11/93

Lake on RHS. Shallow Salt
 29 km Sth to Cronin Rd.
 Weed - thistle
 Cnr Modbury Rd + Henery Rd
 - 0

Newton Road lake on left - 0

(11)

Bennets

1.32 m on skin gauge

Top of stow picket is
 2.278 m on new gauge

Stow Picket to south of road
 = 1.3 m exposed
 D = 13 cm

Shore stow picket installed
 in last few years replaced
 out.

Very high n° of ostracods
 Shells 200
 Cysts 60

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9/11/95

Jerdon's Warbler 16th Nov

0400

Sung 30.

Skel.

1620 obs

East Lake N. 11 Best

Shaker Skel. 100⁵

Sung (Term) 50-100

Swan

Pl.

Best 100⁵

9/11/95

(13)

Gore

1750

1:15

High Swell.

Shore

1:02 at gg. o/s

16 cm exposed on
Post from Set 95

At Market at about 1920.

8 65

7.50 Dinner

2.50 Beer.

Phone (mobile) 114

14

10/11/95

0630 Pack + B Lark
0700 L Whistler

0700 L Mullet.

0743 Mullet 0.66 Depth
Skel. 6
1600 8.

Shel. 6

Aug 8

WARDEN 0820

0.75 0/s 99

no gg needs to be filled
pennies + nails

hammer & nails

Rust box

S/S 20

Ans 20

R. Hovor 10

BT God. 20.

Gray No 6.

15

Est	Basr
Alan	Rose
Kate	Danq.

Alan Ross

Kaly Dange.

098 634 129. Terri Lloyd

712 466 Ken Powell
160 oc.

160 ac

300 0 00

256 dm

16 @ 10

Barbara Dawson
Toni Mayo

Tam Thayer

16677

16285

72 392
140

55 kms/h. lot 10
3500 and Forest
Road

lot 10
Forest
Brown

(16)

\$160,000

2.02

No.

Read

24 x 12

F. W. Long

Self Water

Peltic



DI HAO

Pen

Peltic

Lunches

17/11/95

5353822
Ted Thompson

(17)

0530 Wake

0600 A low E.

0750 Island Point

Depth at 0740 0° 02

Turned unit on

Read 36.2 MK in 36 Standard

Calibrated at 36.0 OK.

Heavy R. Mouth 0745

Shot 193

Ald. 10.1.1

SIGL 6 + 30

Life 2

Surv 2.2

White Bellies See Eagle

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(19)

Harry R. 12/14/15

1130

Site 00

Paso 10

0.5

LBC 2

Gylle 4 18d.3

1.0

tagged & marked

Dad 2.2

LBC 4

LPC 3

1.5

1.8 Wooden stake 2AS

2.0 Star Niche East Side

2.1 metal stake East Side

2.3 wooden peg West Side

2.5 Star Niche

14556

2.8 wooden peg East & West

3.0 Star Niche Red top East Side

3.3 wooden peg West

3.5 Star Niche East Side

Blue tape

Swan tag LHS Blue tape

Blue tape on peg 14683 Stake west side
with wooden peg

Swan tag 14683

4.0 stamp Red top 1112 mm
Depth Post 1112

4.3 Hole

4.4 Depth Post

4.45 Hole

4.5 2 Pegs East side Blue

4.8 14643 Swamp log
Blue streamer on Peg
Blue streamer on stake above

5.0 Shovel stake East side Red
No wooden Pegs left

5.5 Peg Swamp log 14659
New stake 3m south Blue top
Bolt West side

6.0 3 metal stakes on line on cash

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(22)

Salt wedge to 2.5 m

Hole at 1.8

DO at 2.3

2.5

2.8

2.1 km Stake on East side
 Blue tape on trees on
 West side

1545 - 12 cm

(23)

1640

Cueing

17/11/95

Syll 43

Spec. 4

Whimbrel 6

E Curlew 3

Unwdr 600

Shl. 360

Swan

1840 WRC.

Honey Est 17/11/95 Site 6 26.5%

Honey Est 17/11/95 Site 2 27.2%

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(24)

(25)

16/9/95
Haring Est
SN 00 19.27_{hr}

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(26)

(27)

21/12/95

Vessel Depth gauge Vessel l/gates
= 0.21

7.3 Ae 2 Ae Puro

097 215 671 018 941384

215133

Ray Weston

Stokes Kelly
Norm + 5

5358147

(28)

WE 363.95

BLH5

(29)

7/2/96

0545' at WRC to Hillings.

0700 Depart Hillings in Corolla with

Nest Thomas + 100 lch first

0830 280 BAST on SH lake
on island

60 in small group

30 in water

No tags

No bands

70-80% with dark band dark

5% mottled band

35 birds on Marshall mostly young

No tags

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(30)

Hany 2. 9/2/96

Swam 1

Padd 200

Coff. 500

L. 100

Lift

Dart 30

Cost 10

(31)

9/2/96

Harvey Estuary

0730

0.33 m. on gauge

We 624 645

0800 at Delta

Ald. 18 + 8

Sect. 40

Shel. 1

Whis kite 1

At Hany River first deer to stray and
unit was calibrated at 2.09 + real 2.09
in 2.00 std.

Calibrated on 2.00 standard.

Fitted new O₂ membrane. The one fitted
this night had leaked.

Calibrated O₂ gas probe to 0 + air
Read in 11m

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Harvey Run 9/2/96

Station	Time	Depth	σ_t	ρ	DO
0 km	0820	0.1	34.7	26.4	
		.2	35.4	26.4	
		.4	38.1	26.8	
		.6	38.9	26.8	
		.8	39.1	26.8	
		.9	39.4	26.8	
0.5	0838	0.1	6.35	25.3	
		.2	6.6	25.5	
		.4	33.5	27.3	unstable
		.6	36.5	27.4	
		.8	38.1	27.5	
		1.0	38.5	27.6	
		1.2	38.9	27.6	

Star Time 0 ρ $^{\circ}\text{C}$ DO

1.0	0846	0.1	5.45	25.7	
		0.2	5.43	25.7	
		0.4	25	26.9	unstable
		0.6	37.1	27.4	
		0.8	38.1	27.5	
		1.0	38.5	27.6	
1.5	0903	0.1	4.63	25.9	
		0.2	4.69	25.9	
		0.4	5	26.5	unstable $\pm .7$
		0.6	36.1	27.5	
		0.8	38.7	27.4	
		1.0	39.5	27.4	
		1.2	40.3	27.5	

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Harry R. 9/2/96

Stn	T	D	T ₁₀₀	°C	DO ₂ ‰
1.8 km	0912	0.1	4.10	26.1	74.7
		0.2	4.12	26.0	73.5
		0.4	4.11	25.9	72.4
		0.6	3.1	27.3	24.2
		0.8	37.4	27.5	36.6
		1.0	39.2	27.4	73.1
		1.2	39.8	27.3	75.9
		1.4	40.0	27.3	75.0
		1.6	40.2	27.4	73.1
		1.8	40.2	27.4	72.6
		2.0	40.2	27.4	72.5
2.0 km	0924	0.1	3.3	26.2	
		0.2	3.69	26.2	
		0.4	3.70	26.2	
		0.6	34.7	27.7	
		0.8	36.1	27.6	
		1.0	38.7	27.4	
		1.2	39.2	27.3	

+ .02
unstable

(35)

Stn	T	D	T ₁₀₀	°C	DO ₂ ‰
2.0		1.4	40.1	27.3	
		1.6	40.1	27.3	
2.1	0930	0.1	3.53	26.2	73.9
		0.2	3.66	26.2	73.1
		0.4	3.52	26.2	72.7
		0.6	32	27.6	19.5
		0.8	35.6	27.9	18.3
		1.0	37.8	27.7	35.5
		1.2	38.9	27.5	58.7
		1.4	39.4	27.3	66.3
		1.6	39.6	27.3	70.7
		1.8	39.6	27.2	71.9
		2.0	39.7	27.2	72.6
		2.2	39.8	27.2	73.1
		2.4	39.8	27.2	71.6
		2.6	39.8	27.2	71.2
		2.8	39.8	27.2	71.6
		3.0	39.8	27.2	74.8

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9/2/96

Stn	T	D	g ₁₀₀	°C	Do ₂ g ₁₀₀
2.3 km	0942	0.1	3.03	26.2	70.7
		0.2	3.01	26.3	69.8
		0.4	3.05	26.3	68.8
		0.6	23	26.6	54.2 ± 3.0
		0.8	34.6	27.8	20.6 deduced
		1.0	36.6	27.6	32.4
		1.2	38.5	27.6	39.3
		1.4	38.9	27.5	56.4
		1.6	39.0	27.4	56.9
		1.8	39.1	27.4	61.3
		2.0	39.2	27.4	62.4
		2.2	39.2	27.4	58.8
2.5	0951	0.1	2.84	26.2	
		0.2	2.90	26.2	
		0.4	2.95	26.2	
		0.6	16	27.0	± 2.0
		0.8	32.7	27.8	
		1.0	35.9	27.9	
		1.2	37.7	27.8	
		1.4	37.9	27.8	

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9/2/96

Stn	T	D	g ₁₀₀	°C	Do ₂ g ₁₀₀
2.8	0958	0.1	2.61	26.4	67.4
		0.2	2.61	26.4	70.2
		0.4	2.63	26.5	69
		0.6	7	26.6	62.8 ± 1.0
		0.8	31.4	27.7	15.1
		1.0	33.5	27.9	16.9
		1.2	35.9	28.1	16.1
		1.4	36.9	28.1	18.7
		1.6	37.6	28.1	24.1
		1.8	37.8	28.0	21.1
		2.0	37.9	28.0	24.9
		2.2	37.9	28.0	26.6
		2.4	38.0	28.0	24.5
		2.6	38.0	28.0	24.1
		2.8	38.1	27.9	29.4
		3.0	38.1	28.0	31.1
		3.2	38.1	28.0	31.5
		3.4	38.1	28.0	30.9

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Stn	T	D	g ₁₀₀	°C	DO ₂
2-8	1009	3.6	38.1	28.0	29.9
		3.8	38.1	27.9	25.1
		4.0	38.1	27.9	25.8
		4.2	38.0	27.9	25.6
		4.4	37.9	27.9	20.5
		4.6	37.9	27.9	15.0
		4.8	37.9	27.9	0.4

3.0	1015	0.1	2.62	26.3	
		0.2	2.62	26.3	
		0.4	2.63	26.3	
		0.6	2.73	26.3	
		0.8	2.8.9	27.4	
		1.0	30.0	27.6	
		1.2	35.6	28.1	25.1

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Stn	T	D	g ₁₀₀	°C	Plm	DO ₂
3.3	1023	0.1	2.17	26.6	5.55	70.79
		0.2	2.09	26.7	5.65	
		0.4	2.14	26.6	5.64	
		0.6	2.27	26.6	5.56	
		0.8	16	27.0	4.80	+ 1.59 ₁₀₀
		1.0	32.0	27.6	0.70	11.99
		1.2	34.7	28.1	0.76	
		1.4	36.1	28.2	0.92	
		1.6	36.8	28.2	1.04	
		1.8	36.9	28.2	1.01	15.9 ₆

3.5	1032	0.1	1.76	27.0		
		0.2	1.82	26.8		
		0.4	1.82	26.8		
		0.6	1.81	26.8		
		0.8	6	50.9		+ 2.0
		1.0	32.9	27.9		
		1.2	34.3	28.0	12.89	6

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9/2/96

Stn	T	D	g	°C	D ₀ ² g
400	1040	0.1	0.941	27.2	
		0.2	0.953	27.1	82.3
		0.4	0.998	27.0	
		0.6	1.000	26.9	
		0.8	1.007	26.8	
		1.0	30.2	27.5	
		1.2	33.2	27.7	3.89

Depth at Post

405	1131	0.1	0.461	28.1	86.5
		0.2	0.504	28.0	86.3
		0.4	0.556	27.8	86.1
		0.6	0.624	27.6	85.1
		0.8	0.699	27.4	84.0
		1.0	25.3	27.4	4.3
		1.2	32.3	27.1	1.9
		1.4	32.9	27.8	0.9
		1.6	33.1	27.9	0.9

(41)

Stn	T	D	g	°C	D ₀ ² g
405		1.8	33.1	27.9	0.9
		2.0	33.1	27.9	0.9
		2.2	33.1	27.9	0.5
		2.4	33.1	27.9	0.2
		2.6	33.1	27.8	0.1

408	1141	0.1	0.313	27.2	76.4
		0.2	0.340	27.2	73.1
		0.4	0.322	27.2	73.9
		0.6	0.350	27.0	73.4
		0.8	0.689	26.9	73.4
		1.0	1.18.1	26.9	16
		1.2	22.8	27.0	1.7
		1.4	25.8	27.0	1.5
		1.6	26.8	27.0	0.5
		1.8	27.3	27.0	0.5
		2.0	28.4	27.0	0.0
		2.2	28.9	27.0	-0.1

Stn Inc
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NOTE

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9/2/96 Honey River

5.0	1151	0.1	283	27.2	
		2	283	27.1	
		4	283	27.0	
		6	287	27.0	
		8	296	26.9	
		1.0	18.3	26.8	
		1.2	22.6	26.9	
		1.4	25.3	26.9	
		1.6	25.8	26.9	
5.3		0.1	0.279	26.8	68.5
		0.2	279	26.7	68.1
		0.4	278	26.7	67.9
		0.6	278	26.8	68.2
		0.8	278	26.8	67.7
		1.0	278	26.8	67.1

9/2/96

(43)

Sec	Time	D	g ₁₀₀	°C	D ₀ ²	D ₀ ² / m
	1202	0.1	0.261	27.0	64.3	5.18
lunch		0.2	0.278	27.0	64.4	5.17
Stop		0.4	0.277	27.0	64.1	5.14
5.5 Km		0.6	0.277	26.8	62.9	5.05
		0.8	0.276	26.7	61.1	5.06
		1.0	0.277	26.6	61.6	5.07
		1.2	0.276	26.5	61.5	5.04
		1.4	0.277	26.5	61.6	5.04
		1.6	0.277	26.5	61.6	4.97
		1.8	0.278	26.5	61.3	4.95
		2.0	0.277	26.5	60.9	4.92
		2.2	0.277	26.5	60.8	4.90
		2.4	0.277	26.5	60.7	4.86
		2.6	0.278	26.5	60.6	4.85
		2.8	0.278	26.4	60.1	4.84
		3.0	0.278	26.3	59.3	4.78
		3.2	0.281	26.4	58.9	4.67

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Z
NONE

(44) Ashley Watts marron 5.5 km
+ beyond bit smaller 10/Day
5 trips

At Delle 1230
Dell 11
RAB 6
Cyll 10
Libc 80

In River
RAB 200
Cyll 400
Libc 200
Coat 2
Dart 6
Lpt 1
Whis Rite 2

Calibrated TBS at 369
Read 35.4

Honey Estuary

(45)

Stn	Time	D	9/2/96	°C
Della	1237	0.1	40.5	27.4
#1		0.2	41.0	27.2
(7)		0.4	41.1	27.2
		0.6	41.3	27.1
		0.8	41.3	27.0
		1.0	41.5	27.0
#2		0.1	41.4	27.4
(6)		0.2	41.6	27.3
		0.4	41.6	27.3
		0.6	41.6	27.2
		0.8	41.7	27.1
		1.0	41.6	27.0
		1.2	41.7	26.9

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NOTES

(46)

2/2/26

Hany Est

#3

1247

0.1

41.3

26.6

(5)

0.2

41.4

26.6

0.4

41.5

26.5

0.6

41.6

26.5

0.8

41.6

26.4

1.0

41.8

26.4

1.2

41.8

26.4

1.4

41.8

26.4

1.6

41.8

26.3

5.5 PM

#4

1257

0.1

40.9

27.0

(4)

.2

41.1

27.0

.4

41.3

27.0

.6

41.2

26.9

.8

41.2

26.8

1.0

41.1

26.3

1.2

41.1

26.1

1.4

41.1

26.0

1.6

41.3

26.0

(47)

#5

1303

0.1

41.6

27.1

(3)

2

41.6

27.0

4

41.4

27.0

6

41.3

26.8

8

41.3

26.6

1.0

41.1

26.5

2

41.2

26.4

4

41.4

26.4

6

41.4

26.4

#6 (2)

1309

0.1

41.6

27.6

South of Island

41.5

27.4

41.4

27.4

41.3

27.2

0.7

41.4

27.0

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(48)

Point No	1313	0.1	41.6	27.2
of island		.2	41.6	27.2
Side #1		.4	41.6	27.2
		.6	41.4	27.0

Side 0	1318	0.1	40.9	26.8
		0.2	41.0	26.8
		0.4	40.8	26.5
		0.6	40.9	26.2
		0.8	40.9	26.0
		1.0	40.9	25.8
		1.2	40.9	25.7
		1.4	41.3	25.6
		1.6	41.3	25.6
		1.7	41.4	25.6

557
mm

(49)

Fish	1327	0.1	42.0	27.9
Trap		.2	42.0	27.9
		.4	42.0	28.0
		.6	41.9	28.0
		.8	41.8	28.0

checked in 36^g std
 reads 36.1
 standard at 35.8

Depth of 1334 = 0.32

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NOTE

(50)

Cress

1430

Sgt 60 feeding on Southern shore
 at lagoon in water - swimming
 & chasing

Cute 1 o/H

Cute 1 actually feeding in

pod near shore to Cress

Feeding at surface & swallowing

chasing & feeding

(51)

5821453 Cornbean

RWST 6.2 feeding in Hooded Saw mangos

RCAP 2.2 "

APel 14.1 Resting

Pied Corn 1 feeding in lagoon

Swan 8.2 loafing

Sgt 43 feeding

Cute 2 hunting

Shel 21.34 feeding in shellholes

Gyll 2.2 & 14 "

LiTE 15.2 hunting in channel

PaBD 1 feeding with Gyll & Shel

Gank 1.1, 7.1, 1.1 feeding active

Burst 2 1 Ju v

SoC 1 hunting

1530

1700 WRC
 1750 off

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NOTE

52

53

Nazzari Bus Sales
second hand buses

0189

451 1900

Ron Nazzari

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NOTES

(54)

(55)

14/2/96

last path to Station

0845 To

Incident Controller

Operations Officer

For 4. Section Commander M Church

Crew leader } Task Force

First Crew

Fire Warden

affluent
leader.

Common Comms

Trans at Front gate.

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