

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

Grant Pearson's Field Notebooks

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83. 09-06

20-05-00

to

15-06-00

74

Henry K.

00/15/00

of

74

00/5/00

NB6510RB



7848 124609

29/5/00

0900 To Airport Tri \$20.80

1020 Arrived to Bloome

1345 Bloome Cool 28°

evidence of Rosita still present
To Calm Talk to AG.
re. Brochure.

Care Project

Shopping

Coffee 10 cups \$5.00

Hired Saloon from Budget

Wahr \$2.00

Picked up food from Cals 24hr.

At Mangrove Hotel

Sorted prospects

1800 off, will drink on deck

1940 Dinner

2200 Bed

②

30/5/00

0600 up. Notes.

CAS 10.08.49.

STN 10.10.72

③

31/5/00

Taxi at Broomfield

0820 1342.9 Hrs

Take off 326.6

Aborted due to failure of
pitch control.

Engineer Peter fired with
cable ties. I quizzed re
reliability. Called in
senior engineer who confirmed.

1008 Taxi to chel row
motor. + OK

1008 Taxi up front Rt
SH rear left

1014 Take off

(4)

30/5/02

(5)

Wt 31 is an outlier
on South side RB
labeled for H/Crab

Photo 15 Shows Nt and
dandelion opposite
cotton farm

11 to land at AP

⑥

20/5/00

⑦

T1 19 00 121 52 -
~~T1~~ 19 14

T2 19 14 121 54
 19 06 121 54

T3 19 06 121 56
 19 19 28 121 56 40

T4 19 19 121 58 05
 19 07

T5 19 00 39 121 58 44

1940 50 122 4 00

land at Sandham
 of Angus

8

30/5/60

9

landed at Sandfin
1 Magpie played up
Started up & Magpie was
OK.

On to PH
1545 1/10

land at Heddon ab

1648 hrs.

John Stooke
9/9/60

(10)

	1					
Be	2					
	3	11253				
grav	4	1 1307 18 - 1313 East	1909	12125 - 33		
	5	2 1314	West	1909	12129 - 33	
	6	3 1320 - 1321	East	1913	12121 - 29	
	7	4 1324 - 1327				
	8	5 13				
	9					
Be	10					
grav	11					

(11)

ReRead

19 1600 121 23 36

19 19 121 ~~18~~

19 22 121 18

~~18~~

Start at 31/5/00

120 26

(12)

Be

grav

B

gra

E

grave

(13)

31/5/00

Begin Transect at W1 19 52 00

120 26 00

Continue at 2° intervals east flying N/S
to W01 19 43.00

Coords. 120 + 48.00

Continue to East to E1

19 46 00

121 + 10.00

At Completion Re Survey

A 18 19 18 121 30 to 121 20

56 19 21 121 20 to 121 33

D 18 19 23 121 26 to 121 18

(14)

(15)

375 / 00

0600 DECH

0700 At Airport P. H. Adm. +

Refuse gear

Breakdown on magnetism on
start up

Refused

0950 Taxi

Tape shows 2145 at 0952

Arrive 120 26 at
about 10 39 hrs

(16)

04

(17)

31/05/00

120 26 ✓

low nos

28 ✓

80 Snk 1

30 ✓

shag Nul

32 ✓

Decoded veg 0

34 ✓

36 ✓

hual legoon

38 ✓

houshual

40 ✓

Tm 5 20

42 ✓

Bust 10 Tr 1

44 ✓

Torn 2

46 ✓

Snk 10 still too

W/ 48 ✓

lots Snk 100 ^{cap} Tr 1

50 ✓

52 ✓

54 ✓

Tm 150 Shk 50

56 ✓

58 ✓

60

62

18

19

31/05/00

121 04

Back

South

06

W11 08

E1 10

12.00.56

E2 12

South

E3 14

E4 16

E5 18

E6 20

E7 22

E8 24

(20)

3/05/00

Landed at Sanfin + refuelled

with 1 Drum Auger
from tractor back light

Departed at 1425

levelled out at 6000'

232 km/hr Distance of 360k

on a bearing of 217°

ETG 1:40

1440 1550 1650

1 hour 1:15

At Newman 1645

All seasons label

Dinner 7:30

Transit 8:30 - 11:00

M.

ST.
TimeF
Time

(21)

119 52

127

126

125

124

123

122

121

120

119

118

117

116

115

114

113

112

119 52

50

48

46

44

42

40

38

36

34

32

443

438

434

428

446

=

1549

1554

1601

1607

0821

0830

0836

0842

4340

5723

0903

0908

1346

918

0921

?

1552

1559

1605

1610

0828

0833

0840

0848

5503

0901

0906

0911

1605

921

0925

1640

01 x 02

= 110

= 2 hrs

+ 1 hr

+ 2 hrs

(22)

(23)

1/6/00

All Seerons Hotel 0530

Relieved at 0725

Start up at 0750 347.7km

Take off 0800

(24)

for house. 91935079.

Landed Newmad 1145
 Take off 1205 after
 refueling
 Direct to last pool.

(25)

	423	ST Time 1/6/07	FT Time
11	119 20	0926 50	3116
10	450 18	42 37	36 35
9	431 16	39 13	43 07
8	438 14	44 30	48 50
7	433 12	50 19	56 29
6	10	57 40	10 03 52
5	440 8	10 13	10 19 19
4	426 6	21 46	25 27
3	441 4	10 07 00	10 30 10
2	422 2	31 44	33 43
1	00		
Pool		1	10 46 57
Pool			
Pool			

(26)

(27)

11/6/2000

Refuelled at Newman at 1136

Depart 1205

Direct to 22.20 119 00

Then Visual to the west

118 23

22 07

22 10

22 07

22 07 11

118 23 43 Egypt

1436 Break off for
Karratha

(28)

(29)

at PH 1:52 -

at PH at 1535 + 1 hr 52

1687

= 17.27 = 8 mins

262 KPH 452 Km

17 27

1537

1.49

1686

17 26

17 26

1538

151

264

1.49

15 40

1689

17:29

6

(30)

$$\begin{array}{r}
 138 \\
 15.54 \\
 \hline
 16.92 \\
 17.32
 \end{array}$$

$$\begin{array}{r}
 137 \\
 15.58 \\
 \hline
 16.92 \\
 17.32
 \end{array}$$

$$\begin{array}{r}
 87 \\
 16.59 \\
 \hline
 16.40
 \end{array}$$

(31)

$$\begin{array}{r}
 262 \\
 15.42 \\
 \hline
 1.44 \\
 16.86 \\
 17.26
 \end{array}$$

$$\begin{array}{r}
 1600 \\
 \hline
 133
 \end{array}$$

$$\begin{array}{r}
 255 \\
 1.45 \\
 \hline
 15.44 \\
 16.89 \\
 17.29
 \end{array}$$

$$\begin{array}{r}
 1548 \\
 \hline
 1.42 \\
 16.90 \\
 17.30
 \end{array}$$

$$\begin{array}{r}
 1.43 \\
 15.52 \\
 \hline
 16.95 \\
 17.35
 \end{array}$$

32

X

33

133

80 mile Road

NH 37

38 Wallah

39

40

41

42

43

44

45

6 Wandora Mary's Wash

(34)

(35)

grass land to bent

new scrub

sneaks

tidal. ck

Trach

No fences

Cattle? ask John

(36)

Pink

(37)

WPT 238 = 7 km.

Corrals *0381322

6369129

WPT 239 6.5 km

0381341

6369526

Pink tape on tree east side

WPT 240 6.00 km

0381149

6369731

1 piece tape tree east side

Dead Cow Band West side tape

~~5.5 km~~

0381032

WPT 241

6369595

(38)

5.5 km
hunch Bend

(39)

WPT

242

0380828

6369873

blue tag 2114659

5 km

0380850

243 WPT

6370053

tape on West side

(40)

Harvey River 15/6/2000 (41)
Depth at Post - not measurable
Post is submerged.

at gauge = 0.63 1020.

Salinity

No salt at any holes.

1445 finished profiling

42

43

map of Stole showing
location
check photos for
heralding.

Don Daly

15/8 6.50

Westward

94464044
Mel
Envi

(214)

(48)

Phylo + B MI

O² Harvey Est

Tidal ranges

Rachsch 73

Phylo VS Diversity

(46)

10/10/00

Swan Lake

(47)

Depth = 0.66 m.

Removed Logger + Post

~~Installed Plastic Plate on~~
~~old plate.~~

~~Need to fix bottom.~~

Worm

10635 Bytes
165 files

39873

Saved in C:\Dehafflow\Date\

Stable 64 63 14 16

6.83 Volts

48

49

10/10/02

1740

Wimmerup West

SN 42011

4811 Bytes

74 fields

Saved in Data

Saved at 1741

Start June 192 0255

7.27 volts

left Battery in

Depth = 0.60

(50)

10/10/00

(51)

1915 to Gate St. Motel.

Check in & back

to engine room. Check

Detachment by

Desires more after

will join later

2nd 220

(52)

11/10/00 Day 28500

(53)

0630 Blind

Dead detritus. fish
0800

VE 28400 Depth = 0.79

↑ should be VE 28500

4425 Bys

68 Fish

39522

0353207

6276652

Stored with incorrect JD.

(54)

(55)

11/10/00
~~WE~~ WE 284
Depth 142 cm exposed.
on pipe

0355709
627 996

39520
7397 Pyl
115 Pils

Removed logger
from site.

(56)

(57)

11/10/00

Wannup gates
used old Wann pipe
& installed 39873
to record every 15 minutes
Not average.
New Betty at 7.9 volts

Depth on gauge = 0-205

(58)

D = 3.6m 73m

C = 14.5 m

(59)

Wonnang West 11/10/02

85
Depth 0.88 m. 1345

left as is

14481 Byls
69 fields

~~139521~~ Wrong?
should be 42011
9/23/1/02

6.89 vels Yes
Set timed short 9/23/1/02
Not averages 1500.
15 mins
10500

(60)

8/2/11

2081

23.19

1/2/11

12.11

12.11

12.11

12.11

12.11

12.11

12.11

12.11

12.11

12.11

12.11

12.11

12.11

12.11

12.11

12.11

12.11

12.11

11/10/00
Vane gate

(61)

1500 = 0.55

instaled 39521?

Y45

CP

23/1/02

(62)

220

100m 50m

(63)

11/10/20
Chilpan

1640

5m

1 near shore

0.20 m 0.15 m

2 15m

0.36

3 25m

0.38

5 33

0.46

6 43

0.53

(66)

(67)

12/10/00

Coarse

Jerry Carey

S&P

Suzanne Carey

Seagones in Carlson Sal
late falling

less 50/60

bas 78

Don never go static

White dropped a bit

Phosphor dropped a lot
10 yrs ago & is
now constant

(68)

12/10/09

light levels

10.6 m

no Sub. 2

(69)

le

70

71

12/10/00

Peel Harry Nelson

Seward Camp

Seward 1323

Take off 1328

(72)

Site 1.

WFO 25

0378816

eastern shore

6375966

WFO 26

0372588

western shore

6375966

3226

650

3876

1300

2576

WFO 28

0373231

6375966

(73)

Lake Clifton 17/10/80

Tromsø A

Site #

Top

Bottom

1

Depth: 70 cm.

3

1.4 m.

2

2.0 m.

Site	Cond.	Sal.	Temp.	Cond	Sal.	Temp.
1.	40.0ms	24.0ppt	20.9	40.5ms	24.4	20.5
3.	40.3	24.2 24.4	19.3	40.7	24.5	19.1
15.25						
2	41.0	24.7	19.7	41.0	24.7	19.5

Note: Site 1 is perimeter site 100 m offshore.

74

02/11/71

75

Chelton

depth.	Site A	°C	°F	T.
	Shore	Sampled		
17cm. (12m)	10m	40.8 ms	24.6 ppt	22.7°C
30cm. (20m)	20m ^{surface}	40.8	24.5	23.1
	20m ^{bottom}	40.6	24.4	23.1
35cm.	30m ^{surface}	40.5	24.4	22.7
	30m ^{bottom}	40.6	24.4	22.7
41cm.	40m ^{surface}	40.6	24.4	22.5
	40m ^{bottom}	40.6	24.4	22.4
44cm.	50m ^{surface}	40.9	24.6	21.9
	50m ^{bottom}	40.89	24.6	21.8
42cm.	60m ^{surface}	40.9	24.6	21.6
	60m ^{bottom}	41.0	24.6	21.6
46cm.	70m ^{surface}	40.8	24.6	21.3
	70m ^{bottom}	40.9	24.6	21.2

Depth Gauge (33) 4.33 m

(76)

91936174

3-80
94039423

(77)

Site B.

way point 030 0374790

6372890

opposite double gabled house.



Site C. WP031 0375959

6368456

Site D. WP032 0377723

6364207

(78)

Mo
540

59.1

58.76

59.2

59.6

60

60.2

60.4

417

59.83

(79)

24/10/00

Lake Clifton

1000 Am.

Top

Bottom

Site A,

100 m off shore.

Al. 41.4 21.2

(82)

Temperature at D1

(83)

Chapman 24/10

Libc 28, 17, 50, 10

2, 1, 1

Sworn 17, 12, 40, 70, 20, 50, 50

50 50 10 10 20 30 20 10 10

Shel. 400, 30, 20, 100, 10, 40, 10

50 50 30, 50, 10, 40, 20, 10

Sigl 6, 50

D=4.36 1410h

(84)

(85)

Sea Jay

Boats RUS.

3-7 1690

3-4 1514

3-0 1385

Common nuth

Do you wish to disable polling for
new mail

(86)

(87)

Swag
Nets. for hsq

Books
Hak.

(88)

And the first
1
2
3

06 07

30/10/00

(89)

1930 Boenderen 44465

(90)

(91)

37/10/00

0650 To the lake on Croft sth

(96)

Headlight 120.
Cover \$77
Mike

6268

400

(97)

ELPH 2X AB

JNR

LT 93021100

2

370Z

4099755

Wickers

Exemption

868907

2000.

A B B 36213

Panther

400

940

(98)

(99)

8/11/00

0800 At work.

office work + paid
up after clutch fitted

To Camm by Big Fish

1300 To Cam Centre + onto
Camm.

1900 Yealamy

2100 Drans

2115 White Lake

2200 off Yealamy Hotel

(100)

Distilled Water
Tissues

Vegemite

Korner

toaster

billy holder

46019

- 64

45958

Porrup Calibrated on bottle defects

(101)

9/11/00,
0600 Park + on to Corrigin
12900.
Depth 0.11 0.70valley 1115 D = 0.65
Snow 85
shel. 300
AcadResults of Atkins
Water quality / depth

Atkins 1255 4040

Barnetts Delam + 43 cm
2043Porrup 1091
JERDACCUP 1655 2036
PARRUP 1720 0.35

102

9/4/00

103

Bornetts both gauges underwater -
measured from top of datum
Water with heavy tan color
but salty. 15-9?
100

Bornett - strong wind at
sun 50 Swan
50 Skat
30 HKB
BFOP

(164)

46705

46564

141 Kms

23.8 f

5.85

24 $\overline{)141}$

120

210

21 19.6

140

Log 40

5.85

2.7

4095

1170

15.795

10/11/00

(195)

0600 Tach

0630 To Coonabidguf 2.88 0700

water level very high at end of can fault

0740 Lake Copie 1.40

Shel 1000

Sunk 500

Mud 105

Machymup 0905 3.15

SHANK 1100 2.31

2695 1000 Dry LBL 0.03

Station 0.59 1350

(106)

47402

bb

47048

36

14.3

47048

36

19.4

5.3

~~14.3~~

46854

22.1

2.0

~~46705~~

25.8

14.1

5.9

15.9

46564

(107)

mont LeGrosch

0.62 exposed

Wt 54

Fire has burnt thru scrub &
Tea tree and young wetland &
may have taken out the gauge
plate. ~~Altogether~~ was found
with tape no gauge.

Distance to Dahan 30 m.

Distances were wrong & my early
collected samples

On to Esfahan

deb at 1800 at Pier Hotel

108

109

11/11/00

Obso Path + on to 26410

26410 Obso 0.38

2,3 aquatic weeds in filter
(none) well spare 2,3
covering of other weed ①

Yaakup 1140 1.20

Range Rd 1225 1.21

29020 1302 0.27

(110)

(111)

Good Camp Sites we have
known

Byde - Town water supply
Fresh Lake
No Swimming

Tree fringed lakes & mtl
Room for 3 tents & contents
No power

Gently sloping

East facing

Dragon flies several sp & damselflies

penicillatus

grebe

4/5

(112)

(113)

29020

Wonderful wildflowers in a good
season.

114

11/11/00

115

Fri fudge

Overheating

clutch

Arrow

Shut off to
feet / face problem

116

1/2 x 1/2
 6 x 24 ~~960~~
~~2520~~
 1500
2520
 x 2
5040

42,000 PA

3

117

120 wetlands

Visit each 4 times / yr
 April Mar
 Jun
 Sep
 Nov
 1/2 day / visit = 60 days

10 obs. 6 Days

10 obs 6000 hrs = 6000
 89.00 / Day x 10 = 890.00
 5000 @ 27
 X 4

5500
 1350
6850

27400
5040
 32440
9600

(118)

(119)

120 lakes 14 x PA
10000 km
÷ 10 obs 8 + 14 + 14

5 x 1500
5 x 500

8000

6 Days

Swi Chert
Sukher
Bill

(120)

(121)

$$\begin{array}{r} 5 \\ 7.5 \\ 8 \end{array}$$

64 128
1.6 18.4
1.70 13.7

11.48

9.58

WLP 102 19 7 14.5

081 107 27 10 10.7

LPG 65 14 5 13

52 5 10.4
101 10 10.1
96 7 13.7

122

123

93093671

1130 AM

93440111

93021100

124

125

Dave Haldane.

126

127

Anderson
Miles Connolly Customs

\$1882 -04

Bob Sutcliffe

128

28/11/20 Wannup Gales

1240 0.13

Downloaded 39873

1257 28/11/20

9251 Bytes

144 fields

9/2

12573 Start time 12573 11:00:06

12.5

Set to start immediately
not average

scan 15 mins

7.40 volts left in

129

130

Set up as ~~start~~ start immediately

15 min scan

Not average

New Batt 7.97. ✓

Depth = 0.39

131

Vase gets
checked Vase hogger
able to reach desired + remove
by bending wire up + grasping
hogger.

Turn a det. ok after
setting at Wann.

Sample on C: \Data\ VFa\ VFA33300

9225 bytes

143 fields

39.521

Start time 12573:15:00:00

00:15:00

00 00 00

Slope 1.368963

offset 12.98648

6.77 Valf

132

133

28/11/00 SW 1027

65533 byls

114 Field

Butter factory

Loggers hung up & not
able to download load data

Remained

1500 Spent afternoon in office
with Norman & Jim

1800 off
Went fishing
1915 Dinner
2000 Nuts & Bolts
2030 Refurb
2200 Bed

(134)

(135)

29/11/00

0630 Report on Camp.

0700 Blast

0750 Pack & load. To

Warm ~~East~~ West &

Near East.

Dinner break

Need to replace logs

in BF with new logs

(136)

(137)

0915

Vene Gort 29/11/00

2373 Bytes

36 fields

39522

Jim 29/11

Need a downstream
gauge on the vene gate

Book on Managing consultants
Section on assessing a
report.

(138)

29/11/00

(139)

idea to look for something
else. Lit net as assessment
of reports

Bounce off AG & DW, also
Gordon

Bathymetric of Dumbloyes
+ Cayreup.
Jan + Feb.

Do Major lens & Con
for Nov I but get \$ ~~for~~
for Jan to confirm first.

(140)

Wed 7 Apr
Columbus Card

(141)

29/11/00

Calibrating New Logger
for Butter factory,
44104

1679 mm 5369

~~80~~

00

~~80~~ ~~439~~ 440

Settle 2.938021

offset 440

Set to start at 1600 on 334

= 29/11/00 at 4 PM.

Computer Clock set to my time
at 10 00 AM.

Scan time 15 min Not average.

7.5 yd to

logger on line - Data received.

142

143

Installed BF at
1350.

D= 0.35

large gate 0.42
1405

gate open & flowing
out to sea

144

145

29/11/00

Womewat wat
Using HP 200
Connected to logger
wait! wake up logger
sat for several minutes

42011

HP 13 Byls

7.26 Volts

Data received

Left 1 hour 15 min
15 Scan

(146)

(147)

Xmas

Need x40

40 Steaks

160 Sausages

20 Veg Patties

80 Rolls

4kg Sliced Onion

5 lettuce

2kg Tom.

Cucumber

Beetroot

Rice Salad.

(148)

15/12/00

0800 letter to FK

0830 AC Pick up + on to
Mandurah

called Steve Dutton wlt 57

0419927527

Cliff

15/12/00

(149)

D. 6 14:13 m 1050 hrs

Site A1. ~~29.8~~

Time Top Temp Bottom Temp

Site	Top	Bottom	Temp	
A1	29.9	26.1	30.0	26.1
A2				
A3				
B1				
B2				
B3				
C1				
C2				
C3				
D1				
D2				
D3				

0373709
6376102

(150)		Alt	15/12/00	
CR	lb	84		
U+M	U+M	U+M	Con	
A1 03- 6375966	6376122	48.6	27.6	49
A2 0373229 6376966	E 873363 N 6376122	48.8	29.9	
A3 0372708 6375970	872838 6376122	48.9	29.9	
B1 0374248 6376966	874777	49.3	30.1	6372891
B2 0372935 6374250	6375052 874388	49.0	29.9	
B3 0373752 6372928	6373080 873887	49.4	30.1	58
C1 0375867 6368443	376005 6368591	49.7	30.3	WPA d60
C2 0375670 6368442	375811 6368587	49.6	30.3	WPA d62
C3 0375302 6368443	375302 6368587	50.0	30.5	WPA d61
D1 0377628 026 4206	377770 6364341	49.0	30.3	49.9
D2 0377272 6364191	377410 6364337	49.2	30.4	30.0
D3 0376971 6364190	377113 6364339	49.4	30.5	30.2

(151)		Con	Tenl	Con	Tenl	Deflt
Top	Top	Bottom	Bottom	Bottom	Bottom	Bottom
22.9	25.1	30.0	26.0	0.6	4.6	
23.3	25.1	30.0	24.9	1.6		
41.4	25.9	29.9	25.0	1.2		
30.4	26.3	30.5	26.3	0.5		
30.2	26.5	30.3	25.5	0.8		
30.3	26.7	30.5	26.4	0.4		
30.5	26.5	30.6	26.2	0.8		
30.3	26.6	30.6	26.5	0.8	1.0	Top
31.0	29.1	31.0	29.1	0.25		
30.3	28.0	30.3	27.9	0.4	1.0	Top
29.9	27.2	30.4	26.9	0.3	1.0	Top
30.4	28.6	30.5	28.4	0.4	1.0	Top

(152)

Lake Cliff

(153)

Swamp 400 at D

Shel. 2000 at D.

(156)

Aug 9, 66

46
UTM

	909	
A1	373 750	637 5966
A2	229	
A3	370 700	
B3	374 648	637 2890
B2	374 250	
P1(S1)	370 752	
C1	375 067	636 7451
C2	375 670	
C3	375 302	
D1	377 228	636 4207
D2	377 272	
D3	376 971	

(157)

22/1/01

Temp by Clifton

Conductivity		Temp		Depth
Top	Bottom	Top	Bottom	
61.8	61.5	24.2	24.4	1.0
62.0	61.9	23.8	24.0	1.6
61.6	61.5	23.9	24.0	1.1
61.5	61.4	24.9	25.0	0.3
66.5	65.9	24.9	25.0	0.3
62.1	62.1	24.4	24.5	0.6
66.5	66.4	25.5	25.5	0.3
71.4	71.0	24.7	24.9	0.5
71.0	70.9	24.3	24.4	0.6
75.2 74.1	75.2	25.5	25.1	0.2
83.2	81.4	26.2	26.3	0.3
81.4	81.1	25.6	25.6	0.3
81.4	81.4	26.5	26.7	0.2
83.1	82.6	27.1	27.1	

160

161

Convert StarPicks to

Beverly Map Memo.
Conversion figure

July 92 Check out
CALM gauge.

Sep 94 CP

Nov 94

Jan 93

Dec 92

168

169

London 150
8 - 5 pm.
8 - 12

(186)

120

All sports
Blue water

\$80

20

Cool Box

Ted box

Fuel 100. lbs

1 hour out

1 hour bar

1 hour running

Drogue: 2 Rps

Hammer

180 lb X 200 M.

2 specks

Gaff

Bait

occ. 2kg.

Gloves

5.0

hooks 1/2 shanks

9.0 hooks long shanks

Wash

2x 3 lb weight

2x 2 lb

3 way snivel x 10

~~1000~~

(187)
(2)

(187)
b

(187)
c

$$\begin{array}{r} 486 \\ - 120 \\ \hline \end{array}$$

$$\begin{array}{r} 300000 \\ 8 \end{array}$$

$$240000$$

$$90000$$

$$\begin{array}{r} 300 \\ 52 \\ \hline 15000 \end{array}$$

$$720000$$

(188)

~~22500~~

$$\begin{array}{r}
 450 \\
 - 125 \\
 \hline
 325
 \end{array}$$

$$\begin{array}{r}
 550 \\
 \hline
 75
 \end{array}$$

Swe 10,000

$$\begin{array}{r}
 11250 \\
 \hline
 \end{array}$$

21250

1/10 m flat Fg

1/10 m FL

1/10 m FAg

1/10 m fg

(189)

gas

(190)

(191)

$$\begin{array}{r} - 456 \\ 125 \\ \hline 325 \\ - 285 \\ \hline 90 \end{array}$$

20 000

70 000

192

SU 21
A
L
L
B

193

Dec 73
Feb 80
May 87
Aug 94
Nov. 01

(194)

Monday

Beyond
creek table
archive

Budget Quarterly
Budget Q. 99

Export to file

Teach know

155. forms