

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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15
11-01

NOTEBOOK

A ge

FEINT

78

03/01

to

11/01



78


Collins
5400

①

0409 224 699

2/3/01

Depart Wombey 113934

Lunch at Shell Roadhouse Mand.

Bobkey at Tandy Manders

RP7 at Guel Cefel

Set up camp on invention

(2)

Need to clear out pipe
holding logger.
Use 32mm plus fitting
Need New clip
New restraint wire

(3)

WG06101.

39873

C:\Dataflow\Data

Start time 333 13 10-12

Scam 15

Aug 00 00 00

18863 Bytes

- 340

140 = - ~~340~~ mm

on gauge plate

Set logger to start immediately

on 061 at about 1257:30

First attempt failed. Tried again &

on all OK. New demarcator & recap

(4)

(5)

Worms of Warr
Rosa & Elan Bennett

WW 06/01

42011

c. dataflow / data

WW 06/01/2

Secret by

4855 Byls

Problem showing data
IV

⑥

⑦

Vase Gals

18089 Gals

39521

C:1 Dataflow/data

7.27 volt

logged set up to
immediate shut

Scan 15 min

Depth 7-70 mm

1625 Hrs

8

9

plus book
copy + return

10

11

13/3/01

0745 To Canning Vale Tip
0810 At Tip

2 Food trucks
3 green waste type trucks
on top of rubbish

Sight 2-3000

See 1 500

Corvid + Feral Pigeons

Sight crowding on tip at top looking
+ ~~Black~~ feeding 400-500 Sori
with them. Very tame.
Potential for Screening

Truck full of tomatoes dumped
at bottom of tip. Bulldozer

12

immediately dispatched to
mound then close to lip
edge. Birds not interested

5 Pelican arrived 0830
& perched on a mound of
earth left for covering
material

Joined at 0900 by 1 more.

13

(14)

5 km

Gabe Robert Ken
 Mike Sam Chris Robert
 Grant Karen Jane Gabe

(15)

7/4/01

- 1 Robert ①
- 2 Chris ②
- 3 Sam ②
- 4 Karen ③
- 5 Gabe ①
- 6 Jane ③
- 7 Ken ①
- 8 Mike ①
- 9 Grant ③

broome.

0425 1.0

1021 8.2

1643 0.8

2235 8.5

Sun

0503 0.3

1054 8.8

1721 0.1

2310 8.9

(16)

(17)

7/4/01

Sampled at 5 km

Arrived at 0720 (LT0420)

Sampled at F₁₂ + E₁

D₁₂ C₁

Salinity of sea water 33.1 ‰

50.8 ms

28.6 °C

18

19

3/4/01

0741

CM

7885884

51K

0342025

1m up hill

↑

9.65^h 24.4[°]

23.3

10.7^h 100

20.8

39.4^h

② ~~20.7~~
18.8

24.5[°]

③ 24.3

24.5[°]

④ 29.6

24.5[°]

5 25.4

24.4

6 15.6

1m up the
bank

20

21

Base	upm	3m	
24	9.65	259	at 30cm

(22)

Oct 20

(23)

13 Grant Bunge Holy Trinity 96
Brown Brothers Torrance 13

15 Penfold's Koenigs Hill Shree
Banrock Station Shree Cab
Parker's Saint Henri Shree Cab

(24)

(25)

1.70

1.20

1.20

21.6

21.7

113

23.9

24.0

0.8

Wet become wet & uncolored
 rock samples from rock take
 surface & returned to vehicle
 cleaned & dried at Gulf. Bayside

(24)

(25)

18/8/01

Lake Clifton

0900 to 1000 hrs freshen with Argo
on by Clifton

Depth = 3-64m

101	78.1 m/s	76.0 m/s	1.2m
	21.4	21.4	

102	18.3 m/s	12.0	1.2m
	21.6	21.7	

103	-	-	
	23.9	24.0	0.8

Water became wet & unrelaxable
 took samples from wet tide
 surface & returned to vehicle
 closed & dried at Gulf Breeze

26

Dunny Point

Here.

Start from

Delebe TSC

Work in Coords.

27

23/4/01

1:5000 Scale

Back ramp

Delebe long 0559921

Delebe lat 6309724

23/4/01

05 full in

06 081 6309000

07 6308250

08 6307500

(28)

(i)

(29)

23/4/01

0600 To wife

0620 Fit sprinklers

0800 to Dunsleary
270 km

1230 Dining

Paul Mos. Problems with RTK
system.

Service cargo & refuel.

Fixed exhaust

Filled C/Bore.

1730 Gave up & headed to Wexin
Talked to Greene Bell &
deers.

1900 at Morans Hotel
Dinner \$7.00 $\frac{1}{2}$ hour

2000 off duty 13 $\frac{1}{2}$ hrs.

(30)

Paul Recorded 5mm



(2)

631 0000
560 100

24/4/61

(31)

Paul Paul

Salt Creek

Point (1) 631 0000)

5mm

0920 559 114)

0935 (2) 559 200)

5mm

631 0000)

0940 (3) 559 308) Paul recorded 5mm 10 mm

should be 10mm

0945 (4) 631 0005)

0943 (4) 559 403 631 0000 5mm

0945 (5) 559 501 631 0000 10mm

0948 (6) 559 600 631 0000 10mm

0952 (7) 559 703 631 0004 5mm

0955 (8) 559 800 631 0000 0

Start of lake edge

123
(9) 559 803 631 0000 foot of rocks

10 875 631 0000 1/2 way up rocks

(32)

24/04/01

(3)

(33)

St 1146			
St 1146			
St 1146			
Photo		6309000	Base of hill
1) 1040	561154	9000	1/2 way
3 1044	561174	9000	Lake bed edge
4 1046	561200	9000	Start
5 1050	309	09002	10 mm
6 1051	408	08997	0 mm
7 1052	508	8999	5 mm
8 1053	600	9001	50 mm
9 1056	700	9000	70 mm
10 1059	805	9000	100 mm
11 1103	900	9002	120 mm
12 1105	2002	9002	100 mm
13 1107	2204	9001	110 mm
14 1109	2302	9002	90 mm
15 1110	2404	9001	0 mm Ridge of mud
16 1112	2504	8999	0 mm Ridge control
17 1114	2603	9001	0 m Ridge control
18 1115	2706	8999	0 Ridge control

(34)

* Not sure what this comment
refers to →

(4)

* add these
self measurements
in the 9/3 (35)

19	1116	0562801	6308999	0 mm	186.7 Hours
20	1118	907	9001	60	186.7 Hours
21	1119	3003	8999	80 mm	
22	1129	3101	9000	70 mm	
23	1132	3203	9004	50 mm	
24	1133	3306	9000	50 mm	
25	1134	3403	9002	0 mm	
26	1136	3501	9000	10 mm	
27	1138	3604	9001	70 mm	
28	1140	3705	9001	20 mm	
29	1142	3804	8998	60 mm	
30	1144	3903	9003	100 mm	
31	1146	4002	9001	70 mm	
32	1147	4103	9001	0 mm	186.7 Hours
33	1152	4202	9001	0 mm	
34	1154	4300	9002	0 mm	
35	1156	4401	9001	15 mm	

36

⑤

24/4/01

37

Die möglichen Transsects

36	1158	0564505	6308999	10 mm
37	1159	601	9001	0 mm
38	1200	705	9000	0 mm
39	1202	803	8997	0 mm
40	1203	901	9002	0 mm
41	1206	5000	8998	20 mm
42	1209	5100	9001	0 mm
43	1210	5201	9000	0 mm
44	1214	5301	8999	0 Start of dead trees
45	1216	5402	9000	0
46	1218	5485	9000	0 edge of Caec.
47	1220	565507	9002	0 near fence
48	1223	524	9000	0 at fence

(38)

(6)

(39)

24/04/01

Transect East to West

#	Time	East	North	Salt
1	1320	565118	6308000	0
2	1324	565100	6308000	° HWM
3	1327	565077	6307993	° edge of trees
4	1327	564986	6307999	° edge of trees
5	1334	564900	6308000	° sparse dead trees
6	1336	564800	6308000	° " " "
7	1338	564696	6308000	° edge of lake
8	1342	564603	6308001	° Lowy mark
9	1344	564492	6308004	° 0 salt
10	1345	564398	6308002	0
11	1347	564293	6308003	0
12	1348	564195	6307997	0
13	1350	564092	6308003	0
14	1352	563996	6308003	0
15	1353	563894	6308002	0

(40)

(7)

(41)

24/04/01

16	1354	56' ⁸⁰⁰ 3795	⁸⁰⁰⁰ 6307999	0 Self
17	1356	⁸⁰⁰ 697	8002	10 mm
18	1357	⁸⁰⁰ 598	8002	30 mm
19	1400	⁸⁰⁰ 497	8001	50 mm
20	1401	400	8003	50 mm
21	1403	8297	8005	10 mm
22	1405	3201	8004	5 mm
23	1407	3101	8002	0 mm
24	1409	3000	8005	0 mm
25	1412	2900	8000	Walked in 0 mm
26	1415	86 2900	6307960	River Centre 0 mm
27	River	} No details for these slots in collimator River mouth.		
28	River			
29	River			
30	1419	2800	8000	0 mm River
32	1423	2700	8000	0 mm
33	1425	2600	8000	5 mm
34	1427	2500	8000	55 mm

(42)

(8)

24/04/01

(43)

Dumbligung hakt.

Salt

35	1429	562400	630000	50 mm
36	1431	300	8000	55 mm
37	1433	200	8000	45 mm
38	1435	100	8000	80 mm
39	1437	562000	8000	50 mm
40	1439	561900	8000	0 mm ^{hedge} 1000
41	1441	800	8000	5 mm
42	1444	700	8000	50 mm
43	1446	600	8000	50 V wet
44	1448	600	8000	60 V wet
45	1450	400	8000	40 V wet
46	1452	300	8000	50 Bkaly wet
47	1455	200	8000	50 "
48	1458	100	8000	30 "
49	1461	561000	8000	30 "
50	1504	560900	8000	30 Koller
51	1511	560800	8000	50

(44)

(9)

Dumblaying

24/04/01

(45)

52	560700	8000	10 mm
53	0600	8000	0 mm
54	0500	8000	0 mm
55	0400	8000	0 mm
56	0300	8000	0 mm
57	0200	8000	0 mm
58	0100	8000	0 mm
59	6000	8000	0 mm
60	559900	6308000	0 base of bank
61	559800	6308000	0 Top of bank or fence.

(46)



(10)

(47)

24/04/01

1	560800	6307000	0 mm
2 to west	Too		0
Note Delete Point # 6122 on Paul's RTK.			
3 to East	560900	6307000	0
Problems initialising - No Sats Post radio			
4 1633	561000	7000	0 mm
5 1634	561100	7000	0
6 1636	561200	7000	0
7 1638	561300	7000	0
8 1639	400	7000	0
9 1640	500	7000	0
10 1642	600	7000	5 mm
11 1644	700	7000	5 mm
12 1646	800	7000	5 mm
13 1647	900	7000	5 mm

(48)

(11)

(49)

14	1648	56000	6307000	10mm
15	1650	2100	7000	10mm
16	1652	2200	7000	15mm
17	1654	2300	7000	0mm
18	1655	2400	7000	0mm
19	1656	2500	7000	0mm
20	1657	2600	7000	0mm
21	1659	2700	7000	0mm
22	1702	2800	7000	0mm
23	1703	2900	7000	0mm
24	1707	3000	7000	0mm
25	1709	3100	7000	0mm
26	1712	3200	7000	0mm
27	1715	3300	7000	0mm
28	1717	3400	7000	0
29	1719	3500	7000	0
30	1720	522	7000	0mm

Sandwich plates

(50)

500 Sheep
Sandwich Islands

(12)

(51)

31
32
33 1738 56 3700 6307000
34 1744 800 7000
35 17 900 7000
4000 7000
1755 4100 7000
1804 4350 6976
Rear edge
Top of Bank
c
o
Argo
fence
+ Kelly
edge of lake

(52)

WPA 084
Sparse Sarraphene dead ^{area}

edge of low young coast.

Base of dune.

100m + top of dune.

scrubby Jacksonia

(13)

Dumblegung (53)

25/4/01

0600 B. Low

0700 Jo. Dying Set up.

1000 At Start of final transect
from Tuesday. Trailing back
through dead trees with both
Satellite coverage
9 Sats Present

1	1005	560700	6307000	0
2	1016	600	7000	0
3	1016	500	7000	0 267
4	1017	400	7000	0 267
5	1019	300	7000	0 270
6	1022	236	7000	0 272
7	1025	231	7000	0
8	1026	200	7000	0 275
1040	at group		Arrival	(259.5) PC fault

(54)

followed outline of ridge
to south trying to build a



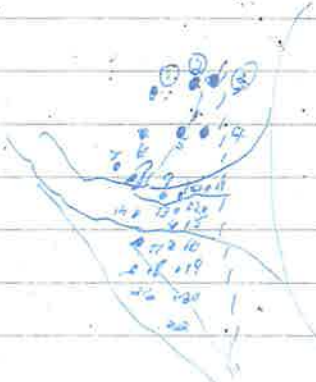
haul notes

NO. 6209 in Code 36001

(14)

(55)

25/04/01 Dimblebyung
out flow



1	554357	631252.8	HT
2			
3	399	523	257.5
4	391	497	257.4
5	365	492	259.22
6	354	494	259.20
7	342	481	259.20
8	344	469	259.1

(56)

Centre of outfall starlike

361
526

(15)

(57)

5	554.361	6312.526	
9	352	460	258.7
10	362	461	258.6
11	377	458	257.5
12	378	427	257.3
13	357	430	258.1
14	347	404	258.05
15	365	400	257.4
16	366	378	257.4
17	350	380	258.15
18	349	358	258.2
19	366	359	257.59
20	367	340	257.60
21	360	338	257.96
22	370	322	257.60
23	379	304	257.60
24	386	282	257.78
25	398	270	257.94

(58)

(16)

Dumbleny

25/04/01

(59)

Ridge of outflow High Point

26	554	381	631	2204	258.97
27	63	368		268	259.12
28		360		278	259.13
29		366		291	259.12
30		361		305	258.84
31		352		319	258.82
32		346		319	258.57
33		353		323	258.05
34					258.87
35		353		323	258.43
36		341		341	258.45
37		306		343	258.90
38		329		363	259.0
39		340		370	258.67
40		328		392	258.90
41		318		386	258.80
42		299		398	258.95

(60)

Idig ridge on South side

Star Sheet

(17)

(61)

43	02554	307	6312	406	258.11
44	0554	2921	6312	422	258.61
45		284		416	258.96
46		274		404	259.94
47		264		419	260.03
48		252		434	259.92
49		260		447 1/2 modern 447	
49		266		455	257.74
50		273		465	258.19
51		283		485	258.67
52		302		476	258.90
53		392		457	258.20
54		284		444	257.70
55		303		433	257.80
56		322		420	257.96
57		335			258.00
58		347		440	258.08

(62)

(18)

Dumblegary outflow

(63)

145 (m)

59	0554238	6312466	257.8
60	219	474	257.7
	199	479	257.9
	176	492	258.0
	105	503	258.0
	133	515	257.8
	108	513	258.0
	086	508	257.95
	065	497	257.75
	045	482	257.70

Moved onto Rayneup via Kalamung
Met Bob McCarthy at Lake &
discussed Program
Modified exhaust on Hogs
with Henry Boers com.

1800 To Kalamung

1900 Dinner

2100 Notes & checked on gear 2145 off

(64)

edge of road top of lake edge
 Bottom of lake bank
 first point
 9/11/12 road cor. & lake sample

(19)

(65)

26/04/07

near 61st 0715 to Cayman
 left 85° Turn off road.

0407776075

Stn 1	5726270	6269800	0
Stn 2	576280	800	0
3	300	800	0
4 1113	400	800	0
5 1115	500	798	0
6 1117	601	803	0
7 1119	700	801	0
8 1120	800	809	0
9 1122	900	802	0
10 1124	877001	801	0
11 1126	102	798	5 mm
12 1127	201	802	5 mm
13 1128	301	801	10 mm
14	400	800	15

(66)

Patchy Salt heavier on floors

Start of timber - dead well

Bank of river (Top)
River Bottom

Top of ridge

(20)

26/4/61

(67)

15	1132	577502	6269803	20 mm
16	1134	604	800	0 mm
17	1137	700	800	0
18	1140	800	799	0
19	1143	846	802	0
20	1144	887	798	0
21		807	797	0

1207 578456 6269801

6270100

(68)

Top of Ridge
Bottom of Ridge
Photos of arroyo

(21)

Comp. camp

sketch

(69)

578.444 6270100

Sound Quadrant 2

RL of SW Stake Picket

2SP 1 = ground level

2SP 2 = + 881 mm to P. of Picket

W/P 093 SW Picket

94 NE Picket

Traveling along west trans.

			MM
1330	578200	6270100	0
1333	8100	0100	5
1335	0000	0100	10
1336	7900	0100	5
1338	7800	0100	20
1340	7700	0100	30

(70)

avoided trees 11 m off Trans

(22)

28/4
Copyrecup

(71)

			km
1342	577600	627 01/00	10
1343	500	01/00	5
	4400		0
	300	recorded as 0 mm	5
1348	200	01/00	5
1350	100	01/00	0
1352	2000	01/11	0
1354	6901	01/09	0

↓

To Crest of dune.

Paul continued to north taking shots
along the bank (Top) & bottom of bank.

Lunch at 1430.

(72)

(23)

Ceyreup

(73)

26/4/01

1	057824	6270400		
2				
3	1504	6900	400	0
4	1508	7011	397	0
5	1511	7102	398	0
6	1513	7203	400	0
7	1514	7303	399	0
8	1516	7401	401	9.5mm
9	1518	7500	401	5
10	1519	7600	404	5
11	1521	7700	401	10
12	1522	7800	401	20
13	1524	7901	399	20
14	1526	8001	399	5mm
15	1528	8104	400	0
16	1529	8202	398	0
17	1530	8305	397	0

(74)

into edge of timber
 base of dune
 top of dune.



(24)

26/4/01

Cayman T 3

(75)

18	1533	8399	70400	0
19	1535	445	405	0
20	1537	500	400	0

NB: Delete 7087

Quadrat 2.

510 Star picket

2 Bc 1 ground level

2 Bc 2 Top + 881 mm

Measured Top & gt of North
 most Bore casing
 Paul named these
 I don't have a record.

40 mm casing

(76)

Top of west dune
Base of dune outcrop trees

(25)

T4
Corymbe 26/10/01
Lat at WPT096

(77)

6270700

Heading East after visit to cor.

①	1658	0576767	6270701	0
2		890	201	0
3		900	700	0
4		7006	704	0
5		100	701	0
6		201	700	0
7	1714	303	700	5
8	1715	402	700	5
9	1717	503	701	5
10	1719	606	695	0
11	1720	701	700	50
12	1721	797	700	5
13	1722	902	698	5
14	1724	802	700	5
15	1726	3100	0701	0
16	1727	204	705	0

(78)

Edge of bars

Base of dunes

Top of dune

moved to get better Sats

(26)

26/04/01

(79)

19	1725	300	700	0
20	1725	390	702	0
21	1732	440	700	0
		427	733	

1800 Al vehicle 4 on to Kalamang

1830 Repaired Argo wheel.

1930 Dinner.

2100 Reversed procedures

2130 off.

(80)

Box of dune.

To 1 20 dune

NB: delete ~~7111~~ 7111

*

(27)

Katany

27/4/01

(81)

0630 fact. + pay bill

0715 To Katany.

1 0900	0578 207	627 1000	0
2	8260	1000	0
3 0912	8100		0
4	8000	1000	0
5 0921	7896	1000	0
6 0922	800	1000	0
7 0924	703	1002	0
8 0926	600	1001	0
9 0927	494	1003	0
10 0928	399	1002	0
11 0929	299	1000	0
12 0930	198	1004	0
13 0932	100	1000	0
	6900		
	6932	1000	

(82)

Gully

(28)

27/4/01

(83)

0948

577183

6271133

1020 Working around northern banks taking
shots at right angles to bank
from top to mid point ab.
blue bed (sample time)

continue to vehicle & then pick
up Transect 1.

(84)

(29)

(85)

27/04/01

Quadrat 1

1 SP1 ground level SW Picket

1 SP2 Top of star Picket

1 BC 1 Top of Pipe work

1 BC 2 ground level Workin
Bone

1 BC 1E Top of East Bone

1 BC 2E ground level of East Bone

found Quadrat about 100 m ~~North~~ ^{South}
of coordinates pos'n.

Recorded SW Picket
Both bones.

(86)

Edge of Case.



↑ last recorded 0 for self for 2 sites

with 98 Map. Here.
walking Line Mel. live

(30)

27/04/01

(87)

1	1244	576 200	6269508	0
2	1248	300	500	0
3	1251	404	502	0
4	1252	501	496	0
5	1254	600	500	15
6	1256	700	500	5
7	1259	800	506	5
8	1302	900	500	10
9	1304	700	500	10
10	1306	700	500	20
11	1308	7200	500	20
12	1308	7301	500	20
13	1310	7400	500	40
14	1312	7500	500	30
15	1313	7600	500	5
16	1314	7700	500	0
17	1316	7800	9500	0
18	1319	7900	9500	0

(88)

River edge.
River bottom

Edge of rise that runs down to
rings. Shifted to a clean spot
Salt vol. to be done looking at
aerial ~~veg~~ photos showing
veg changes that reflect
degradation

Top of Ridge

(37)

Cayman 27/04/01

(89)

19	13	577900	6269500
20	1328	988	511
21	1330	808	511
		8000	
		8100	
		8200	
		8328	509
		8	

1400

8355

500

(90)

578 352 6269623

578 340 6269639

(32)

Coay recap
27/04/01

(91)

3 BC 1 ground level
3 BC 2 Top of Pipe
Eastern most pipe

3 SP 1. ground level of
SW star picket

3 SP 2 Top of star bar



(92)

Top of North Bank

Bottom of river

Top South Bank

Toe

Corner of marsh, creek &
farmland ridge

Start of lake

Start of salt vegetation

(33)

(93)

Core recap

27/4/01

578 370 6269 307

578 272 6269 287

578 132 6269 404

New Transect

578 100 6269 200

578 100 200

578 900 200 0

577 800 200 0

1506 577 700 200 0

577 600 200 0

1510 446 207 30

1511 398 203 56

1513 299 202 30

1517 240 4030

40

(94)

edge of Conn.

(94)

log reap 27/4/01
40

(95)

	576900	669200	5
1523	576800	200	5
	700	200	5
1526	600	200	5
1527	500	200	0
1529	400 ⁵⁰⁰	200	0
1530	298	202	0
1532	200	200	0
	100		

(96)

edge of road / top of bank

AT Culvert - overflow

from Congress

level 0576046 9046 274.58

Level 0576105 6269056 274.56

At Culvert west side 137 96 063 274.71

East of Culvert in creek 159 076 274.6

Near Island edge

(36)

(97)

Cayreup

27/4/01

West end

1622	576 200	626 890	0
1623	576 300	900	0
1625	400	900	0
1627	504	897	0
1629	600	900	0
1631	704	904	0
1633	800	900	0
1635	900	900	5mm
1637	7005	900	5
1639	7401	901	5
1641	7200	900	5
1643	7300	900	0
1645	7400	900	5
1647	500	900	0
1649	600	900	0
1651	7952	895	0

(98)

*

note need to change look for two

(37)

27/4/01

(99)

577647 6278600

1710	577200	6268600	0
	100	600	0
	7003	590	5
	6900	604	0
1716	6800	600	0

1855
~~1855~~ departs Casper x
ends Norragin
2100 off at Norragin Mobil

100

101

28/4/01

0600 Bk
0610 To Hutt
0740 At Wymbley
1000 95 duty.

92746206

102

Library

103

Week. Shift Camps

Thurs. Desk man
Woburn gear

Chair's go

2 Desks

2 Chairs

104

105

Mr

Brightwell Donnell

Shannon No En

Call Mon availability

106

107

19/7/01

ad.

0

(106)

(107)

Lake Clifton 19/7/07

Galliano Fardig
2686 Old Coast Road
Herron W.A. 6210

Tel 97391154

Consulting

108

2500 x 22 = 55000 + 1500 = 56500
22 days

6500/km

Nissan (3) @ 65 4225

Tojo Bt (5) 65 4225

Colonel (5) 40 2600

Troop (6)

21

2375 + 740 + 1300

4414

15464

Tent 40 1810 x 22 8000

Units 23 x 20 x 22 10120

109

Make

Action

041888822.4

Tacwamy standard

Ed Phillips

EA

1000

770 + 550

1000

\$1370

(110)

Julia Day 22nd 01 (111)

Wormmanup 9/8/01 90 lbs
1325 39873 30745 bytes
C:\debeflow\data

Scan time 15

Run time 00 00 00

Start 61 10 52 20

Start immediately

Not average

Scan time 15 min

Log on from COK.

Boat 7:13. left in

Depth = 0.39

112

113

WW

9/8/01

Delta 0.76

Set at
1357 hrs

8335 ByL
42011

file closed but data stored
in Temp file
Temp 12.00 hr

error in creating directory
54

Stop on hr 10230 of module Wmin-020
at address 1680: A07F
6.952 Volts

Start immediately

WV 1.00.00

Scan 0015.00

Started 0/6
Saved 2 files in Deltaflow temp

(114)

15 this VW $\rightarrow$?

(115)

Vasse Cakes 9/8/01

Depth = 0.50

'423

= 1422 on correction

30.25 By Ls

39521

B1 16 22 14

Sev 15

W 0

221.1400 = 1021.951

= 0.50 ggg

6.76 Vells

(116)

5/11/01

DeVH Gauge Sunny 0100 local
1030 Depart WRC

Calibrated PH at 7+10

Varley House Digging Lvl. 0.05
PH 7.46At 2mm 1200 3.95 Water reading
from 2mm level lots of seepage
around edge of luc.Laversham at 1900 Single Room \$49.00
Phone on CDMA - no digital
Called Brian - Truck problem Not at
farm - 0900 Wednesday
7.05

Pi Key Michel

(117)

6/11/01 2nd Survey

don road, 1st Bill

Refect. 66 / 360 mm
 $\frac{234}{420}$

4.6 km/L

0915 North corner - Gauge Missing
measured height to water surface
from datum with level.
835 mm from datum height 2.235

835

1.400 m depth

= 1.400

left 3rd fence on place 840 exposed

~~26440~~ 1/11/01 1025 Gauge not visible
measuredDatum to water surface 565 mm
Datum pit to water surface 350 mm
PH 7.62 20.8

M16 Crandall 1051

Station 0+12 Windy

(118)

Warden 2053 m

SHARK 2039 Check Nutrients
inflow on east side - why
so much grass - lunch
at water edge

Truslow 1630 Ruff - dry at
gauge. LBL 0003
Sampled pool 50 m West
PH 3

Repacked. Rechecked for correct
masses 4.49 During Regus Torsionless Rechecks
Carl from back to

At Hotel 1830

(119)

7/11/01. Esplanade.

0650 Load up.

Recalibrated pH meter 7.4

0720 morning 300

Coat

Stal B

Water

CCCB

1015 Lake Gorge

D 1063 pH 8.79

Cornwall 2045

Novus

1322.34

(120)

1520 Yaakul 0.29 Jobe full
in Job. Gage 50

(121)

Outboard
Charger

089387 3666

Sandy - Plumber

427 +

With Seerchipin ~~08~~ Schro
08 9445 8141

(122)

See

or

See

1240

1255

1430

8/11/01

(123)

49.1

	TotC	Temp	BottomC	Temp	Depth	
A1	51.2	21.2	50.2	20.9	1.2	
A2	52.1	20.8	52.8	21.2	1.3	
A3	51.5	19.1	51.4	19.0	0.8	
B1	51.4	23.3	51.4	23.4	0.6	
B2	51.5	20.3	51.6	20.3	0.0	
B3	51.3	22.7	51.2	22.6	0.5	0.5
C1	51.3	20.9	50.5	22.2	0.6	0.6
C2	51.4	21.4	51.3	21.3	0.9	0.9
C3	50.4	22.6	50.4	22.2	0.3	0.3
D1	48.0	25.1	47.9	25.1	0.3	
D2	48.5	25.6	48.3	23.9	0.6	
D3	48.8	24.4	48.6	24.4	0.4	

(122)

Lake Okechobee 8/11/01

Dead Mals at Wolf Dead
at 109.

Boys in CI w/lt Cifeg.

8/11/01

(123)

4.1

	Temp	Temp	Bottom	Temp	Depth	
A1	51.2	21.2	50.2	20.9	1.2	
A2	52.1	20.8	52.8	21.2	1.3	
A3	51.5	19.1	51.4	19.0	0.8	
B1	51.4	23.3	51.4	23.4	0.6	
B2	51.5	20.3	51.4	20.3	0.0	
B3	51.3	22.7	51.4	22.6	0.5	0.5
1240	C1	51.3	20.9	50.5	22.2	0.6 0.6
	C2	51.4	21.4	51.3	21.3	0.9 0.9
1255	C3	50.4	22.6	50.4	22.2	0.3 0.3
	D1	48.0	25.1	47.9	25.1	0.3
	D2	48.5	23.6	48.3	23.9	0.6
1430	D3	48.8	24.4	48.6	24.4	0.4

(130)

No
244
560
560
61600

30

(131)

95 95

19	Mon	60	100 48	10	10	68	1280
1	Tues	60	100 70	20	20	110	1000
1	Wed	360	100 40	46		86	
1	Thurs	60	100 40	28		68	
5	Fri	60	100 40	40		80	
K.C.		<u>600</u>				507	(416)
x 150		360				70	
5360		960				577	
100						960	
						<u>1537</u>	
						40	None
						70	Fuel
						80	Refuel
						<u>1727</u>	
						630	
						<u>2357</u>	

600
10

132

133

Professors

Dark White

041983 957

9754 1227

13 Short Term Jacket

14 " " "

15 Day 1 T Short Term Jacket

16

For more product information visit our website at

www.collinsdebden.com

Made in Singapore

134

big fat
Rain

Prin. Punt. Postea C. P. S.

18

22

12

16

13

1

135

1900 957025

695000

2020 00

7 8500

93876399