Finalised indexes, received 16/2/2014 and printed (+ saved to c:\) on 17/2/2014 JP.

Grant Pearson's Field Notebooks

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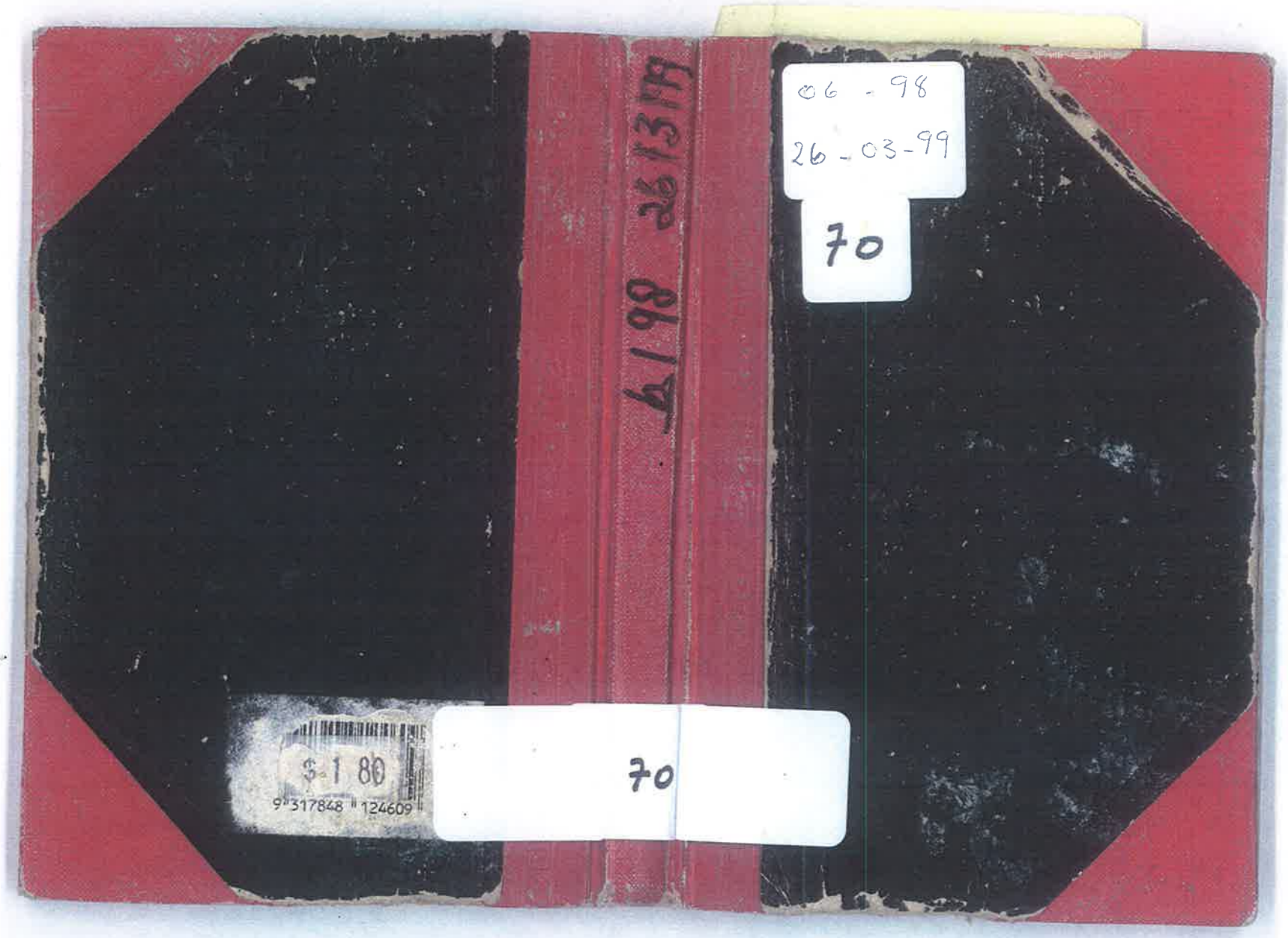
06 - 98
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70
$1 80
9"317848 "124609
70

06-98

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(1)

0700 1200 5½

1300 - 1930 4½

10

(1) (4)

1 Bed of lake to surface of crest
2 " " base of crest
3 Bed of Salt crust surface of water

2/6/98 (T1)

#			1	2	3	4
2000 Site 0	556500	631400	0 Hard	0 Pan	No Salt	Water
2001	556400	631400	0 Hard	0 Pan	—	1330
2002	556300	631400	5 mm	0	—	5 mm crust
2003	556200	631400	0	0	—	Pan
2004	556100		0	0	—	Pan
2005	556000		5 mm	0	—	5 mm crust
2006	555900		5 mm	0	—	1351
2007	555800		5 mm	0	—	1355
2008	555700		0	0	—	edge of Timber
2009	555600		0	0	—	Timber
2010	555500		0	0	—	Timber
2012 2011	555400		0 edge of Sand ridge			

Back to 2011

(2) Dumbleyung (Transect 2)

(5) (4)

#			1	2		
2100	554800	6313400	0	edge of lake		Sand ridge
2101	554900	0	0	0		Timber
2102	555000	6313400	0	0		edge of Timber 1448
2103	555100		2 mm			2 mm Crust 1455
2104	555200		40	5	—	1459
2105	3600		50	0	—	1503
2106	400		5	0	—	1509, Crust 50 1514
2107	500		220	170	—	Crust 70
2108	600		270	200	—	80 Crust
2109	700		280 260	200 180		80 Crust 1535
2110	800		180	130		50 Crust 1539
2111	900		5	0		5 crust 1543
2112	556000		5	0		5 Crust 1546
2113	556100		220	140		80 Crust 1552
2114	556200		170	90		80 Crust 1557
2115	556300		230	170		60 Crust
2116	556400					

Transect 2 (cont'd)

			1	2	3	
2117	556500	631300	525	440		85 crust 85 water
2118	600		0	0		Dead Lake 1607
2119	700		0	0		No Salt 1609
2120	800		190	110		70 water 80 crust 5mm water
2121	900		70	35		35 crust 1620 Ridge
2122	557000		0	0		No Salt 1622
2123	557100		200	100		100 Crust 30 water 1625
2124	557200		230	110		120 Crust 70 water
2125	557300		220	120		70 water 100 Crust
2126	557400		220	120		100 crust 50 water 1645
2127	557500		120	60		Dry 1651
2128	557600		0	0		Dry 1654
2129	557700		60	20		20 water 1701
2130	557800		5	0		10 water 1704
2131	557900		220	150		100 water 1710 1330
				43		3-40

5 mms each 220 mms 12/hr

524500

	1	2	3

A Bolder to Surface crust
Bot Bolder to Base crust 3/6/98

(5)

No (8)

Procedural Change

~~measure Bottom of crust 1~~

~~measure Top of crust 2~~

~~Depth~~

No	Nth	East 1	Time	Thickness of crust (mm)	
2132	558000	6313600	0850	150	— Bottom of crust to Top of crust
2133	558100			90	Thickness of crust
2134	200		0905	50	
2135	300		0910	2	scud
2136	400		0912	0	scud
2137	500		0915	1	salt scud
2138	600		0917	0	soft mud edge of timber
2139	700		0920	0	In timber
2140	800		0923	0	out of timber
2141	900		0925	0	hard pan
2142	559000		0928	0	edge of Island
2143	559100		0930	2	soft surface

(6) 3/6/98 (9)

No	Nth	East	Crust Thickness	Time	
2144	559200	631300	5		Soft
2145	300		40		Salt crust
2146	400		60		"
2147	500		40		"
2148	600	—	3	0949	Silt island edge
2149	700		50	0953	edge of Island
2150	800		70	0957	
2151	900		60	0959	
2152	560000		3	1002	Soft edge of Isd
2153	560100		70	1005	
2154	200		50	1008	
2155	300		10	1010	
2156	400		1	1012	
2157	500		80	1015	
2158	600		50	1017	
2159	700		30	1020	
2160	800		3	1022	

2161	560900	631300	0	1024	
2162	561000		50	1028	
2163	100		80	1031	
2164	200		90	1035	
					Break
				1045	
2165	300		2	1047	
2166	400		10	1053	
2167	500		0	1058	Prob well radio
2168	600		80	1059	
2169	700		0	1104	
2170	800		60	1107	
2171	900		35	1110	
2172	562000		60	1115	
2173	100		0	1117	
2174	200		2	1120	
2175	300		2	1124	N40 Bolt

2176	562400	631300	4		
2177	500		0		edge of lake
2178	600		0		Timber belt
2179	700		0	1140	Rock/sand ridge
	562680	631300			
				finish	1141
		9274	6206		

(9) (12)

Transcribed 3 3/6/98

N°	NK	East	1st	2nd	
	~~565000~~	~~6312000~~			Crappie hole
2180	563100	"	0	1154	Sand bar
2181	563000	6312000	0	1200	Lunch
2182	562900		0	1231	New bait
2183	800		60	1307	
2184	700		60	1340	
2185	600		0	1342	
2186	500		110	1347	
2187	400		100	1351	
2188	300		100	1354	
2189	200		0	1357	
2190	100		80	1300	
2191	562000		50	1302	
2192	561900		0	1305	
2193	561800		0	1308	
2194	561700		0	1310	
2195	600		110	1314	

(10) (13)

N°	NK	East	1st	2nd
		6312000		
2196	561500		80	1319
2197	400		100	1323
2198	300		120	1327
2199	200		100	1330
2200	100		10	1333
2201	561000		90	1337
2202	560900		0	1342
2203	800		110	1346
2204	700		50	1349
2205	600		30	1353
2206	500		5	1355
2207	400		20	1358
2208	300		100	1402
2209	562200		110	1405
2210	560100		0	1407
2211	560000		10	1410
2212	559900		0	1413

18

(11) 3/6/98 Working Run (12) 3/6/98 (thickness of 18/4/98)

(14)

2213	559800	6312000	80	1415		2227	558400	6312000	0	1522
2214	700		110	1420		2228	300		80	1525
2215	600		0	1423		2229	200		100	1529
2216	500		120	1428		2230	100		80	1533
2217	400		80	1433		2231	558000		0	1535
2218	300		100	1437		2232	557900		0	1539
2219	200		10	1440		2233	557800		0	
2220	100		2	1442		2234	557700		100	1551
2221	559000		0	1446		2235	600		90	1556
2222	558900		100	1451		2236	500		90	1601
2223	[illegible]		110	1455		2237	400		90	1605
2224	700		120	1500		2238	300		100	1610
2225	600		80	1515		2239	200		130	1614 Slud
2226	500		90	1519		2240	100		0	1616
						2241	000		0	1619
						2242	556900		80	1622

(13)

(16)

(14)

3/16/98 Wayburn Grant Depth

(17)

2243	556800	6312000	90	1625
2244	556700	6312000	90	1645
2245	556600	6312000	70	1700
2246	556500			

GPS would not re start after Belt

(15)

(18)

(16)

(17)

20 E N. O 4/6/98 Book 2 Page 60

(17) (20) Heading East 4/6/98

Nº	E	N	C (open)	W (water)	T
2246	558000	6311000	0	0	08:38
2247	558100	6311000	100	200	
2248	558200		2	0	
2249	300		100	200	
2250	4		130	220	0847
2251	5		3	0	
2252	6		120	210	
2253	7		160	270	
2254	8		170	290	
2255	9		200	320	0904
56	559000		180	2[illegible]0	
57	100		20	0	
58	200		0	0	
59	300		130	250	
60	400		140	250	
61	500		~~140~~ 160	250	
62	600		10	20	

(18) 4/6/98 (21)

Nº	E	N	C	W	Time
2263	559700	6311000	160 (120)	280	
2264	800		180 (130)	310	
~~2265~~ 2266	900		120	220	
	Subtract C from W for all data				
	before 2265 to get actual				
	C. Except where W = 0				
	2265 deleted				
2267	560000		30	0	
68	100		40	0	
69	200		110	200	
70	300		90	170	8
71	400		0	0	0 0957
72	500		10	180	170
73	600		140	220	80
74	700		60	70	10
75	800		0	0	0
76	900		50	90	40

(19) (22)

2277	561000	6311000	600	0	0	
2278	100		210	380	70	
2279	200		170	300	130	
2280	300		170	310	140	
2281	400		160	320	160	
2282	500		170	300	190	
2283	600		160	340	180	
2284	700		190	380	190	
2285	800		140	300	200	
2286	900		180	410	230	
2287	562000		180	410	230	
2288	100		170	400	230	
2289	200		210	410	200	
2290	300		170	420	250	
2291	400		160	400	240	
2292	500		150	420	270	122
2293	600		140	430	290	1128

(20) (23)

2294	562700	6311000	140	400	300 1131
2295	800		140	400	260
2296	100		0	0	0 1138
2297	563000		0	0	0 11
2298	100		0	0	0 1143
2299	200		0	0	0
2300	300		0	0	0
2301	400		0	0	0 1146
2302	500		0	0	0
2303	600		0	0	
2304	700		0	0	0
2305	800		0	0	0
2306	900		20	0	0
2307	564900		20	0	0 1205
2308	100		0	0	0
2309	200		0	0	0
2310	300		0	0	0

(21) (26)

2311	564400	6310000	30	50	25	220	
2312	500		0	0	0	1221	
2313	600		10	0	0		
2314	700		0	0	0	1226	
2315	800		0				
2316	900		0				
2317	565000		0				
18	100		0				
19	200		0				
20	300		0				
21	400		0				
22	500		0				
23	600		0				
24	565700		0			1300	

2325 left at Trench 4th 2324

(22) Jumped to 2426 from 2325

West Run 4/6/98 (27)

1442 to

2426	565670					
2325	565700	6310000	0	0	0	30 m west 1457
2427	565600		0	0	0	
2428	565500		0	0	0	
2429	400		0	0	0	1508
2430	300		0	0	0	1514
2431	200		0	5	5	No crust
2432	100		0	0	0	
2433	565000		50	90	40	1523
2434	564900		0	0	0	1526
2435	564800		0	0	0	
2436	700		70	100	30	1532
2437	600		30	0	0	1535
2438	500		0	0	0	1537
2439	400		0	0	0	1539
		Recalculated				
2440	564300	6310000	50	0	0	1545
2441	564200		50	0	0	1548

(23) (28)

(24)

			Thickness of crust	Base depth to Top of Web	W Dept	(29)
2442	564100	6310000	0	0	0	1550
2443	564000		40	80	30	1557
2444	56		20	0	0	

(25) (30)

(26) 5/6/98 (31)

Pick up westerly route from 2/6

			Sand bottom count	Sand to surface water	Depth water	
2500	556500	6312000	0			08
501	400		2			0828
502	300		40	50	10	
503	200		3	3	0	0
504	100		50	50	0	0830
505	556000		1	1	0	0838
506	555900		50	50	0	
507	800		0	0	0	0843
508	700		40	40	0	0846
509	600		3	3	0	0849
510	500		3	3	0	0854
511	400		0	0	0	Edge of Timber
512	555340		0	0	0	Sand ridge

Eastern edge of lobe. Sand to ridge edge of Iona timber

(27)

(32)

Edge of lake (west) at base of rocks.

Recorded as 3613 but will change.

(28)

25/6/98

(33)

Start of Easterly run

			crust	To water depth	Water depth	
2600 ~~2512~~	555580	6311000	0	0	0	edge of lake in rocks
2601	555600		0	0	0	
2602	700		0	0	0	
2603	800		0	0	0	Recorded as 2613
2604	900		0	0	0	
2605	556000		2	0	0	
2606	100		1	3	0	
2607	200		1	3	2	
2608	300		1	3	2	
2609	400		0	0	0	
2610	500		1	2	1	
2611	600		50	50	0	
2612 3613	700		1	1	0	0949
2613	800		50	0	0	0952
2614	900		0	0	0	0955
2615	557000		40	40	0	0958
2616	557100		30	0	0	1001

VSG+

(29) (34)

(30) 5/6/98 (35)

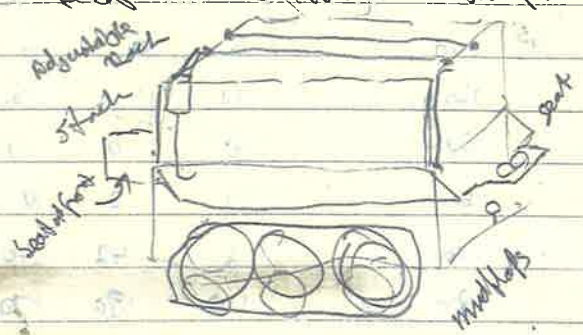
Early run

2617	557 200	631 1000	5	0	0	1005
2618	300		0	0	0	1008
2619	400		10	12	2	1011
2620	500		0	0	0	Bogged 1015
2621	600		0	0	0	1019
2622	700		2	42	40	1023
2623	800		110	180	70	1027
2624	900		2	7	5	1031

Final to connect with start of 4/6 at 658000 (2246)

(31) (36)

Edge of Tree (live) in sampline



(32) 5/6/98 Eastly Transect (37)

2700	555900	6310000	0	0	0	1055
2701	556000		0	0	0	1113
2702	100		0	0	0	1115
2703	200		0	0	0	1118
04	300		0	0	0	1120
05	400		0	0	0	1122
06	500		0	0	0	1124
2707	600		0	0	0	1126
2708	700		0	0	0	1128
2709	800		0	0	0	1130
2710	900		0	0	0	1133
2711	557000		0	0	0	1135
2712	100		0	0	0	1137
2713	200		0	0	0	1139
2714	300		0	0	0	1142
2715	400		0	0	0	1144
2716	500		2	2	0	1146

 Easterly Run. 5/6/95

	2717	557600	6310000 ~~557600~~	0	0	0	1147
	2718	700	6310000	0	0	0	1149
	2719	800		0	0	0	1153
cannabrach.	2720	900		1	1	0	1154
Boggy stretch	2721	558000		1	1	0	1158
	2722	100		1	1	0	1200
	2723	200		1	1	0	1203
	2724	300		1	1	0	1205
	2725	400		0	0	0	1208
	2726	500		0	0	0	1210
	2727	600		2	2	0	1213
	2728	700		1	1	0	1216
	2729	800		1	1	0	1222
	2730	900		0	0	0	1226
boggy	31	559000		0			
boggy	32	100		0			1241
	2733	200		0			1247

(35)
(40)

Shot from BM Dum 173

(36)

5/6/98

Lunch

(41)

473			St			
2734	560070	6310000				1342
2735	560100					1343
2736	560200		80	60	10	1350
2737	560300		50	60	10	1354
2738	560400		90	140	50	1357
2739	560500		140	260	120	1400
2740	560600		150	300	150	1405
2741	560700		150	300	150	1409
2742	560800		150	300	150	1412
2743	560900		160	320	160	1415
2744	561000		120	300	180	1419
2745	561100		170	360	190	1423
2746	561200		170	360	190	1427
2747	561300		160	360	200	1430
2748	561400		180	380	200	1434
2749	561500		150	370	220	1438

(37) (42)

(38) 5/6/98 (43)

East Run

2750	561600	6310000	150	230	380	1441
2751	561700	6310000	140	240	380	1448
2752	561800		160	290	390	1450
2753	561900		150	400	250	1453
2754	562000		140	380	250	1456
2755	562100		150	390	240	1500
2756	562200		150	400	250	1503
2757	562300		140	410	270	1506
2758	562400		140	430	290	1510
2759	562500		130	430	300	1513
2760	562600		150	440	290	1516
2761	562700		90	250	160	1519
2762	562800		0	0	0	1520
2763	562900		0	0	0	1522
2764	563000		0	0	0	1524
2765	563100		0	0	0	1527
2766	563200		0	0	0	1530

(39)
(44)

(40) 5/6/98 (45)

2767	563300	631000	0	0	10	1533
2768	563400		40	130	90	1537
2769	563500		0	0	0	1539
2770	563600		0	0	0	1541
2771	563700		50	150	150	1544
2772	563800		70	190	120	1547
2773	563900	631000	10	0	0	1553

From 2 → Joins 4/6/98 563400

46

25/3/99 47

Worm Cart
WW 07499
4101 Bytes
63 Fields
39520

Clock was out by ~~25.38~~ 25.38 minutes
Reset clock after download

Reset at 1700
15 min scan
1 hour avg
New Battery installed
Depth 194 cm Read Pipe
Depth 17 cm water deepest pt
UTM 0355703 33 36' 36.1"
6280007 115 26' 40.5"
Cleaned + reset.

48

25/3/99 49

1723 Vane Cart

D= 0.23

tried VE084499 but got an error message

Retried using 084299 OK

39522

4107 Bytes

63 Fields

lost screw removed dagger

(50)

Vasse West 26/3/99

* VE 08499 Should be 085

H185 Bytes

65 Fields

39521

Date + time were wrong

12 hours behind

Reset Date + time

Set up on 085 @ 09.19

Dry at gauge

Replaced Plate

Replaced Battery

Sampled + cleaned

(51)

Vasse gate 26/3/99

10.00 - 0.04

Telem 9752 3588

Wonnerup - 0.29

Wonnerup West 1015

4489 Bytes

69 Fields

WW 08599 26/3/99

#. 42011

Reset to start at 11.00

New battery installed

Depth = 0.10

New Plate fixed to board

(52)

S.

(53)

Bullhead Lake 26/8/99

1833 Bytes
29 fields

#42640

Set up logger to start at 14:00

Depth at gauge = 0.01
actual 1m +

(52)

Swanlea
705 Bytes
10 fields
39873
01
06
Replaced Battery
set to slot 300 085

(53)

Battery factory 26/3/99
1833 Bytes
29 fields

40640
Set up logger to start at 14:00

Depth at gauge = 0.01
actual 1m.t...

(54)

(55)

		De	Shape	Offset
Swan lake,	39522	3	1.055893	
				506.0990
	39873	3	1.421252	101.9696
	39520	3	1.288958	131.045
	42011	3	1.400948	128.8578
	39872	3	1.353698	92.55627
	39521	3	1.368963	12.98648

56

57

0.84 Nov. 98

0.51 Nov 97

coarse 1.53

Parking

58

59

Look at a microscope for algae

Wetlands Conservation Policy for WA

AIM - How to ensure Admin is being done properly

Responsibility

Access of TAFE

188

189

7541222

5443444

7521100 X

2400	ML
500	ML
600	CP
600	TC
300	BJ
600	SS
2100	V1
600	V2
1000	fuel
7780	

(190)

(191)

9221233

98634294

Knee Injuries – hardened surfaces
squad No's
Salary Cap
Receivers

Umpires – influenced by high profile players
Nanni more evident than Buckley for Collingwood

Matthews – Negotiations
can't build a forward line
Take my hat off to him