

Jim Lane's Field Notebooks Index Contd.

(Revised Index of 07/6/2014)

<u>PDF Name</u>	<u>Book Label</u>	<u>Approx. Span of Dates</u>
JL_(1992 on)_50	50	(10-07-2004 / 17-09-2004)
JL_(1992 on)_51	51	(17-09-04 / 24-10-04)
JL_(1992 on)_52	52	(14-10-04 / 26-11-04)
JL_(1992 on)_53	53	(13-12-04 / 21-01-05)
JL_(1992 on)_54	54	(29-01-05 / 17-02-06)
JL_(1992 on)_	(04-11-2004 / 20-03-2005) <u>WNP Only **</u>	
JL_(1992 on)_	(20-03-05 / 02/03/06) <u>WNP, AFB, etc. Only</u>	
JL_(1992 on)_	(05-03-06 / 16-06-06) <u>SRNP, WNP, etc. Only</u>	
JL_(1992 on)_	(18-06-06 / 08-10-06) <u>WNP Only</u>	
JL_(1992 on)_	(15-10-2006 / 08-03-2009) <u>WNP, etc. Only</u>	
JL_(1992 on)_55	55	(18-02-2006 / 15-02-2007)
JL_(1992 on)_56	56	(19-02-07 / 31-08-08)
JL_(1992 on)_57	57	(31-08-08 / 09-11-08)
JL_(1992 on)_58	58	(20-11-08 / 16-01-09)
JL_(1992 on)_59	59	(16-01-09 / 21-05-09)
JL_(1992 on)_60	60	(15-05-09 / 05-01-10)
JL_(1992 on)_61	61	(12-01-10 / 08-11-10)
JL_(1992 on)_62	62	(14-09-10 / 17-09-11)

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JL_(1992 on)_63	63	(05-10-2011 / 11-09-2012)
JL_(1992 on)_64	64	(12-09-12 / 22-09-13)
JL_(1992 on)_65	65	(02-11-2013 / Current)

THE END (AS AT 07/06/2014)

The total number of field notebooks as at 07/6/2014 is 1 (1969-70), plus 21 (1970-84), plus 66 (1992 on), equals 88 work notebooks, plus 5 un-numbered personal notebooks (2004-2009), equals 93.

* It seems unlikely that JL did not create field notes between Oct 1984 and Nov 1992 (an eight-year gap in this series). Perhaps there are notebooks that have yet to be rediscovered (as at 07/6/2014) or perhaps JL's field notes during this period were incorporated at the time into the relevant project files (JL has a vague recollection of doing this at some stage).

** These five un-numbered notebooks (Nov 2004 to March 2009) were created in parallel (i.e. overlap chronologically) with the numbered series and were principally of personal rather than work field activities (bush walks). They have therefore not been included in the numbered series.

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<u>PDF Name</u>	<u>Book Label</u>	<u>Approx. Span of Dates</u>
JL_(1969-70)_1	'1969-70'	(Nov 1970 / Jan 1970)
JL_(1970-84)_1	1970-71	(6-12-70 / 17-2-71)
JL_(1970-84)_2	1971	(08-03-71 / 21/01/72)
JL_(1970-84)_3	1972/73	(24-01-72 / 15-02-73)
JL_(1970-84)_4	1973	(05-03-73 / 15-11-73)
JL_(1970-84)_5	1973-74	(12-04-73 / 11-06-74)
JL_(1970-84)_6	1973-74	(03-12-73 / 28-03-74)
JL_(1970-84)_7	1974-76	(03-05-74 / 24-10-75)
JL_(1970-84)_8	1974	(26-05-74 / 18-11-74)
JL_(1970-84)_9	1974-76	(28-08-74 / 02-10-76)
JL_(1970-84)_10	1974-76	(21-12-74 / 25-01-75)
JL_(1970-84)_11	1976	(25-10-76 / 27-11-76)
JL_(1970-84)_12	1977-78	(16-10-77 / 21-03-78)
JL_(1970-84)_13	1977-78	(24-10-77 / 19-04-78)
JL_(1970-84)_14	Oct 78-Apr 79	(06-10-78 / 14-04-79)
JL_(1970-84)_15	1979 (Apr-Sep)	(16-04-79 / 19-09-79)
JL_(1970-84)_16	1979-80	(26-09-79 / 23-05-80)
JL_(1970-84)_17	1980	(14-05-80 / 07-11-80)

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<u>PDF Name</u>	<u>Book Label</u>	<u>Approx. Span of Dates</u>
JL_(1970-84)_17A	1980-81	(01-12-1980 / 15-11-1981)
JL_(1970-84)_18	1982-83	(13-03-82 / 18-03-83)
JL_(1970-84)_19	1984	(15-03-84 / 16-03-84)
JL_(1970-84)_20	1984	(20-09-1984 / 10-10-1984)*
JL_(1992 on)_1	1	(03-11-1992 / 03-08-1993)*
JL_(1992 on)_2	2	(04-08-93 / 18-09-93)
JL_(1992 on)_3	3	(18-09-93 / 26-10-93)
JL_(1992 on)_4	4	(27-10-93 / Dec-93)
JL_(1992 on)_5	5	(14-12-93 / 22-12-93)
JL_(1992 on)_6	6	(23-12-93 / 06-01-94)
JL_(1992 on)_7	7	(18-01-94 / 18-03-94)
JL_(1992 on)_8	8	(21-05-94 / 08-07-94)
JL_(1992 on)_9	9	(03-07-94 / 02-09-94)
JL_(1992 on)_10	10	(02-09-94 / 17-11-94)
JL_(1992 on)_11	11	(22-11-94 / 9-03-95)
JL_(1992 on)_12	12	(15-03-95 / 01-04-95)
JL_(1992 on)_13	13	(02-04-95 / 07-04-95)
JL_(1992 on)_14	14	(07-04-95 / 29-04-95)

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<u>PDF Name</u>	<u>Book Label</u>	<u>Approx. Span of Dates</u>
JL_(1992 on)_15	15	(29-04-1995 / 17-05-1995)
JL_(1992 on)_16	16	(18-05-95 / 18-12-95)
JL_(1992 on)_16A	16A	(08-11-95 / 11-11-95)
JL_(1992 on)_17	17	(21-12-95 / 19-06-96)
JL_(1992 on)_18	18	(19-06-96 / 03-08-96)
JL_(1992 on)_19	19	(23-09-96 / 17-03-97)
JL_(1992 on)_20	20	(18-03-97 / 15-04-97)
JL_(1992 on)_21	21	(16-04-97 / 12-06-97)
JL_(1992 on)_22	22	(12-06-97 / 03-10-97)
JL_(1992 on)_23	23	(Oct 97 / Dec 97)
JL_(1992 on)_24	24	(20-12-97 / 10-01-98)
JL_(1992 on)_25	25	(10-01-98 / 22-01-98)
JL_(1992 on)_26	26	(22-01-98 / 13-02-98)
JL_(1992 on)_27	27	(14 -02-98 / 21-03-98)
JL_(1992 on)_28	28	(30-03-98 / 20-05-98)
JL_(1992 on)_29	29	(23-05-98 / 28-08-98)
JL_(1992 on)_30	30	(15-09-98 / 24-12-98)
JL_(1992 on)_31	31	(24-12-98 / 28-01-99)

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<u>PDF Name</u>	<u>Book Label</u>	<u>Approx. Span of Dates</u>
JL_(1992 on)_32	32	(28-01-1999 / 29-06-1999)
JL_(1992 on)_33	33	(03-07-99 / 25-11-99)
JL_(1992 on)_34	34	(25-11-99 / 10-03-2000)
JL_(1992 on)_35	35	(29-03-00 / 04-09-00)
JL_(1992 on)_36	36	(05-09-00 / 19-01-01)
JL_(1992 on)_37	37	(20-01-01 / 02-03-01)
JL_(1992 on)_38	38	(06-03-01 / 15-04-02)
JL_(1992 on)_39	39	(21-04-02 / 02-07-02)
JL_(1992 on)_40	40	(12-12-02 / 04-03-03)
JL_(1992 on)_41	41	(05-03-03 / 25-04-03)
JL_(1992 on)_42	42	(03-05-03 / 11-10-03)
JL_(1992 on)_43	43	(25-10-03 / 30-11-03)
JL_(1992 on)_44	44	(30-11-03 / 27-12-03)
JL_(1992 on)_45	45	(28-12-03 / 31-01-04)
JL_(1992 on)_46	46	(31-01-04 / 27-02-04)
JL_(1992 on)_47	47	(29-02-04 / 13-03-04)
JL_(1992 on)_48	48	(14-03-04 / 10-04-04)
JL_(1992 on)_49	49	(12-04-04 / 10-07-04)

"Rite in the Rain"
ALL-WEATHER WRITING PAPER



TACTICAL NOTEBOOK

Shirt Pocket No. 935



Version's works,
Stacy Raper, Whiter
NP only

3/06

OPEN DATE

ID NUMBER

6/06

CLOSE DATE

PH: 9752 5526

(1)

Sun 5 March 2006

Parked car at same spot
as last time

Est'd WPT 060 here

0602 hrs - left here.

Pedometer 000 ; GPS 0.00 km

0605 hrs - Top of Mt Duckworth
(WPT) . 159 steps.
0.13 km. elev 213 m.

0615 hrs - WPT 057 0.76 km

elev 173 m, 977 steps.

0624 hrs - leave WPT 057.

0638 hrs - WPT 048

(2)

1.79 km, elevn 45m

1490 steps. V. Warm! Strong
E breeze.

0648 hrs - WPT 055 (1st steep descent)

2.13 km elevn 98m 2084 steps.

0656 hrs - WPT 056 (2nd s s.)

2.41 km, elevn 143m, 2566 steps.

0705 hrs - WPT 057 (3rd s s.)

2.75 km elevn 181m, 3111 steps.

0722 hrs - WPT 048 again

3.75 km elevn 42m, 4528 steps

0733 hrs - WPT 055 again

4.08 km, 99m, 5178 steps.

(3)

0742 hrs - WPT 056 again

4.37 km, alt 143 m, 5670 steps,

0751 hrs - WPT 057 again

4.71 km, 183 m, 6226 steps.

Joe Blake!

0808 hrs - WPT 048 again

5.69 km, alt 40 m, 7647 steps.

Temperature (GPS) = 28°C

Sunny. Strong E wind.

0820 hrs - WPT 055 again

6.04 km, 98 m, 8300 steps.

Temp 31°C (was in sun)

0830 hrs - WPT 056 again

(4)

6.34 km, 142 m, 8835 steps

30°C

0840 hrs - WPT 057 again,

6.68 km, 181 m, 9415 steps,

32°C

0851 hrs - WPT 059 again

7.29 km, 213 m, 10,302 steps.

31°C Sunny, Moderate E
wind.

0955 hrs - WPT 060 (again) again

7.43 km, 209 m, 10463 steps.

32°C.

End of walk.

(5)

Thurs 9 March 2006

0607 hrs - left car in (WPT 060)
usual place (0.00 km) 000 steps

0627 hrs - Reached WPT 048
on (Que H Que track)
elev 41m (1.79 km) 17°C
~~2357~~ 2357 steps

0659 hrs - WPT 057
(2.74 km) elev 178m, 21°C
4029 steps.

0726 hrs - WPT 048 again
elev 41m, (3.76 km), 19°C
5465 steps.

0745 hr WPT 057 again ⁽⁶⁾

7193 steps, 24°C
4.75 km, elev 178m.

0809 hr WPT 068 again.

5.79 km, elev 43 m, 22°C ,
8628 paces,

0838 hrs WPT 057 again

10,353 steps, 29°C
~~6.79 km, elev 181 m,~~

0951 hr Top of Mt Dainton again

(WPT 059) 7.42 km, 265 m elev,
 25°C , 11225 steps.

(7)

0955 hr - at car speed
(WPT 060) 7.55 km.
elev 209 m, 28°C
11,394 steps.

Sun 12 Mar 2006

0616 hr - WPT 060 is
where I leave the car.
elev 209 m; 0.00 km
000 steps.

0618 hr WPT 059 is top
of Mt Druceworth, 0.13 km,
elev 210 m, 14°C, 168 steps.

0640 hr WPT 057

(8)

0.78 km, elev 179 m, 1073 steps
17°C.

0656 hr. WPT 048 (Gua to

Caja Tovar), 1.81 km, elev 41 m,

16°C, 2468 steps.

0706 hr. WPT 055

19°C, 2.17 km, elev 93 m

3044 steps.

0715 hr. WPT 056 3507 steps

elev 140 m, 2.47 km, 18°C.

0724 hr WPT 057 gain 4061 steps

20°C, elev 178 m, 2.82 km,

(9)

~~0640 hr. WPT 052~~

~~0.78 km, elev 179m, 1073 steps
17°C~~

WPT 048 again

0745 hr. 5452 steps

3.85 km, elev 42m, 18°C

0755 hr. ~~2~~ WPT 055 again

6092 steps, 22°C, 4.21 km,
elev 97m.

0803 hr. WPT 056 again

6596 steps, elev, 143m,
4.57 km, 21°C

0811 hr WPT 057 again

7163 steps, 24°C, 4.86 km, elev 181m

0832 hrs. WPT 048 again

(10)

8579 steps, 5.89 km, elev 44 m,
26°C.

0842 hrs. WPT 055 again

9178 steps, 25°C, 6.25 km,
elev 95 m.

0851 hrs. WPT 056 again

9662 steps, elev 142 m, 24°C

0859 hrs. WPT 057 again

10219 steps, 27°C, 6.54 km
elev 180 m.

0917 hrs. WPT 048 again

11642 steps, elev 45 m, 7.91 km
24°C.

(11)

0928 hrs. WPT 055 open.

12213 steps, 27°C , 8.27 km,
elev 94 m,

0936 hrs. WPT 056 open

12694 steps, 28°C , 8.56 km
elev 145 m.

0945 hrs. WPT 057 open

13203 steps, 8.90 km, 179 m elev.
 26°C .

1005 hrs. WPT 058 open.

14584 steps, 27°C , elev 45 m,
9.93 km.

SOAP, EMBROID DAND, SEAT,

(12)

1017 hrs WPT 055 again.

15193 steps, 28°C , 10.28 km,

93m elev.

1025 hrs WPT 056 again

15679 steps, 31°C , 10.57 km,

elev 141 m.

1035 hrs WPT 057 again.

16229 steps, elev 178 m, 10.91 km

29°C ,

(WPT 059)

1048 hrs Top of Mt. Dabon again

17105 steps, 31°C , 11.53 km,

elev 214 m.

BOXER STAIRS

(13)

1057 hrs - back at car (WPT060)

17271 steps, elev 209 m,

11.66 km, 29°C.

Sat 18 March 2006

Park car at Castle Rock car
park (Meekins Regional Park).

0.00 km, 000 steps, elev 8 m

Time 1325 hrs, 26°C,

1334 hrs. At foot of climb to Whale

Lookout. 764 steps ~~0.00 km~~

~~0.00~~ Only 3 hrs on GPS.

1348 km - at White Lookout, ^{3.5} (14)
1460 steps, 32°C; only ~~A~~ ^{3.5} bars on GPS

Then walked in roughly --
direction until almost at the
road from Dunstons to Mellings.

Turned around and walked
back the same way to White
Lookout again, arriving here at
1428 km, 4244 steps.

8.5 bars now visible on GPS!
ESW 4PT062 here, Total
distance walked = 4 x 10 km
elev 62 m, 33°C.

(15)

After a rest at Whale Lookout,
started walking down to Castle
Rock at 1458 hrs.

1508 hrs - meets back at
Castle Rock. 4949 steps.
Elev WPT063, 4.58 km,
elev 9 m, 31°C.

(WPT062)

1520 hrs - Whale Lookout again,
5619 steps. Elev 62 m,
5.00 km, 33°C,

1539 hrs - WPT063 again, 6313
steps, 5.43 km, elev 7 m,
32°C,
1

1550 hr - WPT 062 again, 16
6986 steps, elev. 63m,
5.84 km, 31°C.

1622 hr - WPT 063 again
7689 steps, 33°C,
6.27 km, elev 8m.

1636 hr - WPT 062 again.
8353 steps, elev 63m,
6.68 km, 32°C. At least
a breeze has arrived!! There
has been none all afternoon to
this point. It's a light-moderate
SE.

(17)

1701 hr - WPT 061 gear,
8601 steps (but it was clipped
to my pocket for this descent)
7.10 km, elev 40m
28°C.

1715 hr - WPT 062 gear
8967 steps. 32°C, elev 60m,
7.51 km

1734 hr WPT 063 gear
9652 steps, elev 10m,
7.91 km, 28°C.

(18)

1746 hrs - WPT 062 again

10333 steps, 30°C , 8.30 km,
59 m elev,

A 1 metre long tiger (?)
snake crossed the path 2m
in front of me on my way
up to WPT 062. It was completely
unperturbed by my presence!

1801 hrs - WPT 063 again

11061 steps, 8.72 km, elev 6m,
 25°C ,

1811 hrs - back at car.

11849 steps, 28°C , elev 5m,
9.32 km.

(19)

0633 hr (0.0 km) 000

pieces - left car at
Castle Rock airport.

0657 hr - reached top of
(WPT 062) Whale Lighthouse. 1227 pieces,

1.03 km. elev 60 m,

11°C. Fine, sunny, v. cool

SE wind (moderate). (1st climb)

0704 hr. WPT 063 - where

trail to Whale Lighthouse joins trail at Castle Rock.

1911 pieces, 14°C, elev 6 m

1.46 km.

0716 WPT 062 again (2nd climb)

0730 hrs - WPT063 again. 20

~~0730~~
0757 hrs - WPT062 again
(3rd climb).

0805 hrs - WPT063 again

0818 hrs - WPT062 again
(4th climb)

0827 hrs - WPT063 again

0837 hrs - WPT062 again
(5th climb)

0848 hrs - WPT063 again

0857 hrs - WPT062 again
(6th climb)

8323 pasc, 5.46 km, stem 82 m,
stem 60 m, 20°C.

(21)

0907 hrs - WPT063 [zero]

8993 steps, 23°C , elev 5m,
5.88 km

0918 hrs - back at the car

9788 steps, 24°C , 6.46 km.
elev ~~5m~~ 6m.

Sunday 2 April 2006

Walked with eleven members
& visitors of the Dunbar
Birdwalking Club at Mendocino,
south of the Sonoma - Guyer Drive
road. Walked a total
of 11.23 km (my GPS)

Ray (Piel Estate) + Deane, Anna (22)
+ , Rose + (Gibbard),
Sandra (full visitor)

- Estate WPT 064 where we left the
cars at 0935 hrs
- Estate WPT 065 where we stopped at
a small dam for morning tea
- Estate WPT 067 where we had lunch
at a larger dam.
- Estate WPT 069 where a *Varenius*
rosenbergi disappeared down a
small hole near a road culvert.

There is no page 23.

R
08/6/2014

(24)

Thurs 4 April 2007

0650 hrs - Leave Bluff Knoll
campsite on foot 0.00 km
Est'd WPT 070 km

Temperature 9°C . Light wind
No cloud on Bluff

0715 hrs - stopped to take
thermal logs off. 0.95 km
down 587 m. 11°C .
Est'd WPT 071

0835 hrs - reached the top
of Bluff Knoll - in
dense cloud!

Estad WPT 073

(25)

50 61545E

619 5580N

here at the top of

Bluff Knoll (on 4 Jan
2006) - Temp 11°C

Moisture SE wind.

Elevation 1097m (GPS)

2.75 km walked.

0901 hrs - start

walking down.

~~0913~~ 0913 hrs - climb

started to lift as I

turned back - Estad WPT 073

(Elev 1014m)

(26)

0928 hrs - back to
the top of Bluff Knoll.

1010 hrs - after taking many
photos (obj. lens) I headed
down again. Temp 16°C
Light SE breeze. Overcast
Very nice!

1140 hrs - came back to
car park - 6.91 hrs
walked. Temp 16°C
elevation 459 m

Wed 5 April 2007

(27)

50597707E

Estu WPT 077 6193884N

elev 432 m

at airport of Toulbomung Park

0.00 km, 000 steps, 10°C.

Left here at 0709 hrs.

100% cloud cover. Fine.

Moderate SE breeze

0906 hrs - reached

Top of Toulbomung

Park. Estu WPT 079

1089 km ~~1018~~ m elev 1020 m

Temp 11°C. I am in the
clouds. Light SE breeze.



1700 steps.

(28)

0921 hrs - started down.

Stopped on crater with 3

NSU balloons for 10-15 mins.

Reached bottom of steep exposed
large rock scree slope (photos!)
at 1031 hrs.

1119 hrs - reached vehicle. (WRT077)

Total distance walked = 3.46 km

Step counter kept moving off path
so I put it away. Temp 13°C
elev 424 m.

(29)

Thurs 6 April 2006

Parked car in Mt Herrell airport.

Exld WPT 081 elev 419m

50599203E 6195736N

Temp 12°C. Left here on foot
at 0705 hrs.

(30)
0815 hrs - reached the
top of Mt Russell.

Est. WPT OPP

50598255 E 6195396 N

1.44 km walked down 799 m
Temp 12°C.

I double-checked the elevation
on my GPS. Standing next
to the cairn on top of
the peak, and holding the
GPS at face level (approx
1.7 m above the
ground), and with ten
solid black bars (satellites)
showing, the elevation was
a steady 801 metres.

Today is overcast (100% cloud) (31)
with light SE breeze. No cloud
on top of Mt. Hood and at
the summit (0840 hrs) none
on top of Toolbarns Peak
either.

At 0906 hrs I started walking
down

1012 hrs - arrived back at vehicle

Total of 2.91 km walked

Elevation 421 m, Temp 17°C

(32)

Fri 7 Apr 2006

Parked car in Talygarnwys
Park car park.

ESta WPT 089

50 587 978 E

61 91531 N

elev 347 m

Temp 12°C, 000 steps

Left here on foot ~~at 0728 hrs.~~
at 0728 hrs.

084 hrs - stopped at lower
edge of "exposed rock"
ESta WPT 091

0.87 km, 1271 paces (33)
elev 596 m, Temp 15°C

0846 hrs (on Fri 7/4/2006)

reached summit (circled, ^{hollow} green)

of Talygaberlyp Peak:

1.26 km, Est. WPT 0946

elev 759 m (10 bars (nearly))

showing on GPS). Moderate

E. wind. Fine 75% cloud.

1432 steps. Temp 14°C

at 0928 hrs, rechecked altitude

on GPS - it was 758 m

(10 bars - GPS just left standing)

0946 hrs - started to
descend. Reset to
000 steps.

(34)

Arrived back at vehicle at
1045 hrs. 1341 steps
(+ 1432 steps up = total
of 2773 steps up and
back). ~~Elev~~

~~2773~~ 2.77 km

Temp 19°C. Elev 347m
(5 + 0.5 + 0.25 bars).

Note that I climbed up &
down via "windy passages" of
Morphet 1996. Next time
by the "contact gully" for variety.

(35)

Stinky Ridge Retreat
Fri 7 April 2006

1625' L

Yellow-plumed Honeycreeper
Tree Martin

Cong. Shrike Thrush

Cong. Chachalaca (heard)

Yellow-rumped Thornbill.

Dusky Wood swallow

White Flycatcher

Corvid -

Singing Honeycreeper.

Schweizer

(36)

Wren

Amur-birds Amur-birds

Restless Flycatcher

Red-bellied Bird

Brown-winged Pygmy

Red-bellied Honeycreeper

(38)

On Sun 23/4/2006 I took
Deerem Unit #02 + Camera Serial
NO 7095633 out of storage, installed
2 x 9V batteries (unit) and 2 AA
batteries (camera) ~~set~~, set date
and time of unit and camera,
checked other unit settings
(also with Xpander). Then

- 4/23 10:16 AM
- 173 counts (then reset this to 0 counts)
- 99 photos taken (then reset this to 0 photos taken)
- Battery Level 4
- 0 Running Days
- 324 LT " "

(39)

201 LT Photos

173 LT Events

174 Events search.

174 4/23 10:08 (this
was a test event - see p 27)

Test Mode Active

I changed to "Disarmed"
at 1020 hrs on 23/4/06

Camera Delay 15s

Event Delay 15s

Can on all day

Trigger 1 Photos

When I ran the 3 ~~diag~~ diagnostic
tests (p 27) these all worked

(40)

Loaded a Fujifilm 100 speed
Superia " 12 exposures (first
time I have used film
other than Kodak 24 exposures)

Camera LCD display now

shows:

 1

(note that I inadvertently left the lens
cover open while loading the film).

Sun 33/4/2006

Whitcher National Park

0.0 km - Turn left (NE)

from Sines Rd into Selous Rd East

1.6 km - Park vehicle.

1531 hrs. Leave vehicle on foot.

(41)

Put Deccan #2 in position
in cradle ("Deccan?"
problem) at 1600 hrs.

Back at vehicle at 1620 hrs.

Distance walked (GPS) = 10.01 km.

Not 100% sure I left the
lens cover open!

Thurs 25/4/2006 - Retrieved
Deccan #2 at first light
due to approaching cold
front & a forecast of 3 days
of showers. Discovered I had
left lens cover closed but, no
matter, no events had been

42

Logbook:

On Thurs 27 April 2006 I took
Deerem Unit #3 + Camera Serial
number 7096644 out of storage,
installed 2x 9V batteries (unit)
and 2x AA batteries (camera),
set date and time of unit and
camera, checked other unit
settings (also with Xreader).

Thurs:

- 4/27 6:06 PM
- 68 counts (I then reset this
to 0 counts)
- 70 photos taken (I then reset
this to 0 photos taken)

(43)

- Battery level up

- 0 Running Days

- 234 LT " "

- 70 LT Photos

- 68 " Events

70 Events saved

070 c 2/22 10:54 A

Test Mode Active → Disarmed

Camera delay 15s

Event delay 15s

Cam on all day

Trigger 1 Photos

When I run the hose

(44)

diagnostic tests (p. 27) were
all worked. Because I

had loaded Fujifilm 100ASA

12 exposures film shortly
before running the diagnostic
tests, one photo was actually
taken (and I heard the
film advance by one
frame).

Now:

1 Photo taken

71 LT Photos

0 counts

68 LT events (why not 69?)

71 Events saved (OK!)

071 4/27 6:13 P

E-C not showing - why?

Camera LCD display now (45)

shows:

 2 — OK!

Fri 28/4/06

Windsor National Park

0.0 km Turned left (NE) from

Ames Rd into Selkirk Rd East

1.0 km: Parked vehicle

Est'd LPT 0978

at 1720 hrs

Deer on unit #3.

50 355278 E

62 61164 N

131 m

2.0 km Parked vehicle

Est'd WPT 0988

at 1751 hrs at Deer on unit #2

50 356069 E

62 61838 N

101 m

(46)

Place 2 small bells of "bird"
(rolled oets, present post + sometimes
combined) in front of
each unit. They each have
12 exposure film in them.

Am 30/4/06 PM

Checked Deven Unit #3

Counts, events, photos taken etc
all unchanged. Birds ground
unintended but ants all over.
Hem.

Deven Unit #2 at 1600 hrs

4/30 4:00 PM

7 counts

7 photos taken

Battery Level 3

7 Sunny Days

331 LT " "

208 LT Photos

180 LT Events

181 Event saved

Calculated
Time gaps

181 c	4/30	5:59A	0h 8m
180 c	4/30	5:51A	0h 4m
179 c	4/30	5:47A	0h 8m
178 c	4/30	5:39A	0h 1m
177 c	4/30	5:38A	0h 1m
176 c	4/30	5:37A	4h 47m
175 c	4/30	12:50A	OK 0m
174	4/23	10:08A	at home

Camera status



and status & time are OK.

(48)

Both lures (one ^{on} base of tree trunk, one on ground on small branch $\frac{1}{2}$ way between center & tree trunk) had been entirely removed.

Scatterings evident in bark of tree trunk where they have had been pressed into it. 9

~~replaced~~ placed 3 new half-lures, 2 on tree trunk, one on some small branch.

Placed main-protection (cast aluminum container) over the Deercan unit. Checked lens

cover still open. Reset the Deercan unit. 3 Replaced the 2 schizogels bags in it with 2 fresh ones.

Back to vehicle at 1700 hrs. (49)
The weather has been fine since I
put the cameras in place 2 days
ago.

Tues 2 May 2006

Deerem Unit #3

at 1340 hrs

No "time" taken, except by ants.

Disarmed the unit

O counts

1 Photo taken

71 LT Photos

071 4/27 6:13 P Photo ✓ (home)

Removed Unit #3 from this site
(to shift to 2.5 km position)

(50)

Deer Unit # 2

1400 hrs. 211.3 hrs

completely removed.

Discarded the meat.

63 counts

63 plates taken

Bulky level 3

237 units removed.

182 c 4/30 6:05 P

183 c 4/30 6:05 P

184 c 4/30 6:05 P

185 c 4/30 6:09 P

186 c 4/30 6:10 P

187 c 4/30 6:10 P

188 c 4/30 6:12 P

189 c 4/30 8:07 P

(51)

190 c	4/30	8:07 P
191 c	4/30	8:11 P
192 c	"	8:13 P
193 c	"	8:37 P
194 c	"	8:43 P
195 c	"	8:44 P
196 c	"	8:44 P
197 c	"	"
198 c	"	8:45 P
199 c	"	"
200 c	"	8:49 P
201 c	"	8:51 P
202 c	"	8:54 P
203 c	"	11:33 P
204 c	"	"
205 c	"	11:34 P
206 c	5/01	12:15 A
207 c	"	12:16 A

(52)

208 C	5/01	1:16A
209 C	"	1:17A
210 C	"	"
211 C	"	1:18A
212 C	"	"
213 C	"	1:19A
214 C	"	"
215 C	"	1:20A
216 C	"	"
217 C	"	"
218 C	"	1:21A
219 C	"	1:21 "
220 C	"	4:33P
221 C	"	4:34P
222 C	"	"
223 C	"	"
224 C	"	4:38P

225 c 5/01 4:35 P
 226 c " "
 227 c " 4:36 P
 228 c " 4:36 P
 229 c " 4:37 P
 230 c " "
 231 c " 4:37 P
 232 c " "
 233 c " "
 234 c " "
 235 c " 4:38 P
 236 c " 5:48 P
 237 c " 5:49 P

53

R. L. K.
 Centre (C1) shown



fleshing

(54)

Revised plan. Replaced
with another Eng. WPT
12 egg film.

Placed ~~2~~ ~~2~~ ~~2~~
two, half, fresh birds in place
left.

Drove on to 2.5 km. Paved
vehicle. Set up Deceit #3
unit to south of Subur Rd
East. Placed 2 "hums" in
front. Count, photo taken,
events unchanged since installed
at previous location on 28 April 06.

Fixed WPT 099
50 3 56 446 E.
62 62180N, elev 92m

55

Wed 3 May 2006
Under Behind Park

0.0 km

2.0 km

Deerem Unit #2

at 134/100.

2th but a smear of "blue" also
gone from base of tree trunk. 2th
gone from south branch between it
and center.

5/03 1:43 PM (at 1:43 pm
by my watch)

63 counts

63 photos taken

Butterfly land 3

10 Heavy Days

734 LT " "

264 LT photos

236 LT events

(56)

237 events saved

237 c 5/01 5:49 P

Camera (LEI)



1

one time display is
accurate.

Why no events triggered on photo taken?
(given that bird is missing).

Camera to bird = 1.9 m

" to small bird = 1 m

Camera lens above = 39 cm

ground (sloping down to tree trunk)

Placed 2 new boxes in usual
positions. Lens cover open.

Deer can come. Bird locked

2 Ravens calling & two in wing

(57)

2.5 km

Deven Unit #3

5/03 2:12 PM (at 2:12 pm on my watch)

73 Events saved

2 Counts

3 Photos Taken

Battery Level 4

6 Ring Dips

260 " "

73 " Photos

70 " Events

073 c 5/03 3:49A ✓

072 c 5/03 3:45A ✓

071 4/22 6:13P ✓ (home)

Census LED



4

and time is recorded.

(58)

From camera to tree trunk: 1.4 m

From camera to "lure" in front: 0.9 m

Vertical, from lens to ground: 40 cm

I added 2 "lures"
fresh

Fri 5 May 2006

Whitlock Natural Park

0.0 km: Turn left (NE) from Siuslaw into
2.0 km: Parked vehicle. before Rd East.

Deer unit #2

5/05 1:27 PM (at 1:27 pm)
on my watch

70 counts

70 photos taken

Barky level 3

244 events saved

(59)

244 c 5/04 4:20 A ✓
243 c " 4:19 A ✓
242 c " 1:09 A ✓
241 c " 1:05 A ✓
240 c 5/04 1:05 A ✓
239 c 5/03 10:47 P ✓
238 c 5/04 10:46 P ✓
237 c 5/01 5:49 P

Came LCD (Came over)

28

Both buses gone so I replaced them
with 2 on front + one on small
bus in front.

No car taken through station

2.5 ton: Pented vehicle.

(60)

Deer Unit #3

5/05 1:51 PM

(at 1:52 PM on my vehicle)

3 counts

4 photos taken

Bulky Unit 4

The events ended

074 c 5/04 12:43 A ✓

073 c 5/03 3:49 A ✓

No base taken, though ants
working on the base on the tree.

I suppose both will feed
there.

Mon 8 May 2006

(61)

Whisper Pencil Pencil

0.0 km: Turn left (NE) from road into
Sahara Rd East.

2.0 km: Park vehicle.

Deer Creek #2

5/08 10:37 am (10:38 on my watch)

107 counts

99 Photos taken → I reset today
to 0 Photos Taken

Birding Level 3

308 CT Photos

280 CT Photos

281 Counts Added

281c 5/07 5:48 A

280c " "

279c " "

278c " 5:47 A

277c " "

276c " "

275c " 5:46 A

274c " "



273 c 5/07 5:46A (62)

272 c " "

271 c " 5:45A

270 c " 5:46A

269 c " "

268 c " 5:43A

267 c 5/06 6:13A

266 c " 6:14A

265 c 5/05 9:35P

264 c " "

263 c " 8:14P

262 c " 8:12P

261 c " 8:05P

260 c " 8:06P

259 c " "

258 c " "

~~257~~ 257 c " "

256 c " 8:02P

255 c 5/05 5:02 P (63)

254 c u u

253 c u 5:01 P

252 c u 4:16 P ✓

251 c u u ✓

250 c u 4:15 P ✓

249 c u 4:14 P ✓

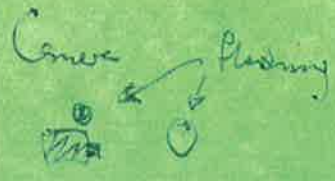
248 c u 4:14 P ✓

247 c u 4:11 P no photo

246 c u 4:09 P ✓

245 c u 4:07 P ✓

244 c 5/04 4:20 A ✓



Time OK

I replaced this 12 exp
Fuji film with a 24 exp
Kodak film.

✓ Indirect
photo obtained

2,5 hour 5 Port vehicles.

(64)

~~76~~ Dunes Unit #3

5/08 11:32 AM (at 11:34 AM on my watch)

5 counts

6 photos taken

Battery level 4

76 LS Photos

73 LS Reads

76 Events saved

076 c 5/08 2:00A ✓

075 c " 1:24A ✓

074 c 5/04 12:43A ✓

073 c 5/03 3:49A ✓

Camera OK

7

Time is OK.

← This is a 12 exposure Fujifilm

(65)
I replaced the two "lures", which
had been removed, at least partly by
ants.

Sunday 14 May 2006
Whitaker National Park

0.0 km

2.0 km

Deersom Unit #2

5/14 1:40 PM (at 1:40 on my
watch)

143 counts

36 Photos taken

Billing Level 3

344 CT Photos

316 CT Events

317 Brent saved

317C 5/13 12:26A

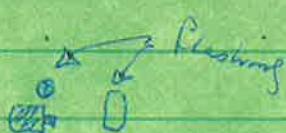
(66)

True includes photo actually taken

316 c	5/12	10:06 P	
315 c	"	"	
314 c	"	10:05 P	
313 c	"	10:04 P	
312 c	"	10:03 P	
311 c	"	"	
310 c	"	"	
309 c	"	10:02 P	✓
308 c	"	"	✓
307 c	"	9:19 P	✓
306 c	"	6:59 A	✓
305 c	"	1:44 A	✓
304 c	5/10	4:20 P	✓
303 c	"	"	✓
302 c	"	4:18 P	✓
301 c	5/09	5:27 P	✓
300 c	5/09	5:26 P	✓

67

299	c	5/07	5:26 P	✓
298	c	"	7:22 A	✓
297	c	"	7:21 A	✓
296	c	"	12:33 A	✓
295	c	"	12:27 A	✓
294	c	5/08	7:48 P	✓
293	c	"	7:47 P	✓
292	c	"	7:46 P	✓
291	c	"	7:46 P	✓
290	c	"	5:54 P	✓
289	c	"	5:53 P	✓
288	c	"	5:52 P	✓
287	c	"	5:52 P	✓
286	c	"	5:51 P	✓
285	c	"	5:48 P	✓
284	c	"	5:43 P	✓
283	c	"	"	✓
282	c	"	"	✓
281	c	5/07	5:48 A	

Camera  Flushing

(68)

" 14 13:49 " at 13:49 on my watch

" All the "noise" has gone.

~~I~~ I removed the entire unit to place elsewhere. As I did so

" Bush-birdlet Warbler approached (unobtrusively) within 20 m of me.

2.5 hrs

Deer Creek Unit #3

5/14 2:15 PM (at 2:16 PM)
on my watch

14 Counts

15 Photos taken

Bulky Level 4

85 LT Photos

82 LT Events

(69)

Ticks indicate photo taken

85 Events served



085 c 5/10 6:36 P ✓

084 c 5/09 10:46 P ✓

083 c 3 4 8:32 P ✓

082 c " 8:27 P ✓

081 c " 5:21 A ✓

080 c " 5:14 A ✓

079 c " 4:23 A No photo taken

078 c " 3:47 A ✓

077 c " 2:35 A ✓

076 c 5/08 2:00 A ✓

Lenses 14 14:19 (at 14:20 on my watch)

 Flashing.

I replaced this 12 exp Fuji 100 ASA film with 24 exp Kodak 100 ASA film

Call the "knives" last gone so 70
I put three new pieces in place.

↖ or 3.0 km?

3.5 km (1445 km): Parked vehicle on
Selma Rd East.

1453 km: Rested WPT 105

5035608E, 6262484N, elev 70m

where I flushed a "quail" (dark,
squat bird) from the deep
bed of Selma River. It flew

20 m or thereabouts in the dense
vegetation nearby (above the banks
of the creek. This is a

frank "quail" observation by
me in Wheeler NP!

On the bed of the river, from where

(72)

With a new roll of 12 exp

Fujifilm 100 ASA film.

Camera shows

~~1~~ 1

tree trunk in front.
Placed three "lines" in corners on back of

Thurs 18 May 2006
Whitler NP

0.0 km

2.2 km

Deer Unit #3

5/18 12:12 PM (at 2:14 PM on my watch)

18 Counts

19 Photos Taken

Battery Low

89 LT Photos

86 LT Events

89 Events scored

73

89 5/16 7:18 P ✓
88 5/15 7:33 P ✓
87 " 6:08 P ✓
86 5/14 7:56 P ✓
85 5/10 6:36 P

Camera UES

5 (Time Old)

With "times" but gone so I placed
3 fresh.

Increased to 7:00 AM ^{button} → green then loss.

Changed the silica gel packets.

3.0 km

Deven Unit #2

5/18 2:50 PM (at 2:50 pm on
my watch)

(74)

144 counts

37 Photos Taken

Battery level 3

345 LT Photos

317 LT Events

318 Events server

318 c	5/18	2:29 P	✓
317 c	5/13	12:26 A	

(since LRD)

~~2~~ 2 (time out)

Bird still in place. Added some more, fresh.

Left count on "Test Mode Photo"

Sun 21 May 2006

75

0.00 km : Cape Nicholas lighthouse

3.62 km (1100 km) Canal Road
campsite (lost).

6.49 km (1210 km) Lunch
stop on beach at "Three Deers"

10.95 km (1430 km) Mt
Dickinson Campsite.

14.02 km (1525 km)
Yellowknife Cape.

(76)

Sat 27 May 2006

Windsor Island Park

0.0 km

2.5 km

Deer Creek Unit #3

5/27 3:12 PM (at 3:14 PM)
on my watch

38 Counts

39 Photos Taken

Buttery Link Up

109 LF Photos

106 LF Events

109 Event saved (previously 89)

109 c 5/27 1:10 A

108 c 5/26 10:24 P

107 c 5/23 2:50 A

(77)

106c	5/23	2:50A
105c	5/20	9:46P
104c	"	"
103c	"	9:45P
102c	"	9:44P
101c	"	8:19P
100c	"	8:17P
099c	"	8:15P
098c	"	" ✓
097c	"	8:14P ✓
096c	"	5:14A ✓
095c	"	1:14A ✓
094c	"	" ✓
093c	"	1:10A ✓
092c	"	" ✓
091c	5/19	9:59P ✓
090c	"	7:02P ✓

089 c 5/16 7:18 P

(78)

088 c 5/15 7:33 P ✓

087 c 5/14 6:08 P ✓

086 c 5/14 7:56 P ✓

085 c 5/10 6:36 P

NOTE THIS 24 EXP KODAK

Camera LED

Flash

Time 27 15:21



14

(at 15:22
on my watch)

so I changed the batteries

It then ~~showed~~ showed



14

and the correct time to take.

I changed the advice gel packs.

Repacked "lure" (2)

Added meal worms (2) in

plastic packet (for first time)

(39)

Operator left two people on house
went just, on road, SW → NE,
at 1530 hrs.

I left unit on Test Mode Active

3.0 km

12 EXP FUSE RUN

Deven Unit #2

5/27 4:01 PM (at 4:00 PM
in my watch)

146 Counts

39 Photos Taken

Battery Level 3

347 LT Photos

319 LT Events

320 Events saved.

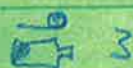
320 C 5/24 2:03 P

319 C 5/19 2:07 P ✓

318 C 5/18 2:29 P

Camera OKD

(80)



3

so I replaced the batteries

Camera OKD now shows



0

I replaced the silver gel prints

and the two lenses (gone)

and added a plastic packet with

2 meal worms (for first time)

Left camera on Test Mode Active.

1 BTB 235 4-30 pm

5.1 km. on speedo

27/5/06

"Brickpenny + Leasing"

Nissan, Blue Power

3 blocks.

(81)

Chimney on ground next to
freshly cut dead timber.

Jeff Beyer - 97523792

Duck Rd - 6.0 km $\rightarrow$ Place
track was 0.9 km NE of
Duck Rd.

A small amount of sawn dead
timber in belt of track.

Dead tree trunks on ground with
fresh cut ends, on south side of
road.

Warwick Rd 97255914

Brobstman "P-Piles" Walk (82)
Sun 28/5/2006

0.00 km - Sullivan Rock picnic
area (on Albany Hwy).

1.43 km (lost GPS was off when
I pulled it out of the pouch).

Estd LPT 107 - ~~Top of Mt~~
at 1019 km. Mt Vincent ~~reg. hiker~~.

3.07 km Top of ~~Mt Cuthbert~~
Mt Cuthbert
Estd LPT 108 1120 km.

5.55 km Monadnockes Shelter

Estd LPT 109

1232 km.

Leave here at 1355 km

(83)

28/8/06 Contd.

11.35 km (1535 km)

Est'd WPT 100

beds at Sulfur Rock. please see

Thurs 1 June 2006

Whinella NP

0.0 km

2.5 km Deers Unit # 3

6/01 4:34 PM (at 4:36 PM
on my watch)

68 counts

69 Photos Taken

Battery Level 3

139 CT Photos

136 CT Counts

(94) 139 Eureka and (grains)¹⁰⁹

139 c 6/01 12:02 A

138 c " 12:01 A

137 c 5/31 8:22 P

136 c 8 " 8:21 P

135 c " 8:19 P

134 c 5/30 7:09 P

133 c " 6:47 P

132 c " 6:37 P

131 c " 6:15 A

130 c " 5:41 A

129 c " 5:08 A

128 c " 5 "

127 c " 5:06 A

126 c " 4:38 A

125 c " 2:36 A

124 c " 2:36 A ✓

123 c " 2:21 A ✓

85

122 c	5/29	9:20 P	✓
121 c	"	9:18 P	No Photo
120 c	"	7:48 P	✓
119 c	"	6:52 P	✓
118 c	"	6:47 P	✓
117 c	"	6:14 P	✓
116 c	"	5:33 A	No Photo
115 c	"	5:22 A	✓
114 c	"	"	✓
113 c	"	3:15 A	✓
112 c	5/28	8:21 P	✓
111 c	"	7:32 P	✓
110 c	"	7:30 P	✓
109 c	5/27	1:10 A	

OK Flashing (Time)
OK

Replaced the film with Kodak
100 ASA 24 exp (exam)

Replaced 1 of the 2 silver jet
packets with a fresh one

Replaced the medium packet with
a fresh one ~~on~~ (unattended)

Placed 3 new "lures" in place
(previous gone)

3.0 km Deeper Unit #2 ^{12 exp} _{Fuji film}

6/01 5:12 PM (at 5:16 on
my watch)

14.7 comb

40 Photos taken

Battery Level 3

348 LT Photos

320 LT Kents

321 Events record

87

321 C 5/30 1207A ✓

320 C 5/24 2:03P

Camera LED (2 exp Fuge Film)

 (time 04)

"corrected" = 4

Cell lines gone, so placed
3 new. Replaced mechanism
pressure with a fresh one.

SAT 3 June 2006

Whitton Richard Park.

0.00 km

0.25 km

Replaced sand rain shelter
with lesson shelter (but longer)

Camera LED was

(88)



Placed lens on branch 60 cm
in front of camera lens

Est'd WPT ~~111~~ 111

at some cat (?)

seats that I collected, on
vehicle track. Leaves, gumnuts,
sticks etc had been scraped over
the seats from two directions.

1550 hrs

Est'd WPT 112

at end of track, where ~~seats~~ it
receives seasonally wet (now dry)
area. 1620 hrs. Set trap

meter ⁸⁹
travels on 0.0 km and GPS on 0.00 km

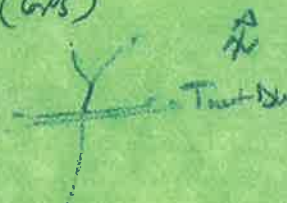
Estn WPT 113

as I cross the center of the old railway
alignment: 0.3 km (vehicle), 0.30 km (GPS)

Estn WPT 114

as I reach Thant Drive.

1.0 km (vehicle), 1.03 km (GPS)

"Theresa Rd" is opposite  Thant Drive

Reset trip meter to 0.0 km
and GPS to 0.00 km

Estn WPT 115

at Canyon Rd turnoff

3.6 km (vehicle), 3.65 km (GPS)

Estn WPT 116

at Bushell Hwy

7.0 km (vehicle), 7.05 km (GPS)

(90)

Sunday 4 June 2006

0530 hrs - left home (Dun)

0818 hrs - Parked car on road -
Route 100 (near Duddingston) where
Disturbance Trail crosses
"Young's Farm". Set GPS
on 0.00 km. Estd WPT 117

0920 hrs. - Estd WPT 118

There were 3.45 km.

--- hrs - Estd WPT 119

where I met the others. Then back.

1400 hrs - back at vehicle
(12.37 km on my GPS)

I'm sure it was 6.36 km when
I turned back. If so there is

(91)

a 0.35 km discrepancy between
the GPS distance on the way
out (6.36 km) and the way
back (6.01 km)!

Whitaker N.P. Sunday 11 June 2006

0.0 km

2.5 km. Deerskin Hunt #3

Plastic bag of meal worms has been uncovered,
from grass & barkchips discovered.

All bait gone.

6/11 3:44 pm (at 3:27 pm on
my watch)

~~248 counts~~

178 counts

99 Photos taken

Bulking load 3

248 LT Photos

246 LT Events

(92)

248 Events series (primarily 139)

				Photo observed
139 c	6/01	12:02 A		
140 c	6/02	8:13 P	✓	
141 c	"	8:14 P	✓	
142 c	"	"	✓	
143 c	"	11:06 P	✓	
144 c	"	11:08 P	✓	
145 c	"	11:10 P	✓	
146 c	6/03	4:44 A	✓	
147 c	"	5:10 A	✓	
148 c	"	8:54 P	✓	
149 c	"	"	✓	
150 c	"	8:55 P	✓	
151 c	"	"	✓	
152 c	"	"	✓	
153 c	"	8:56 P	✓	

93

154 c	6/03	8:56 P	✓
155 c	"	"	✓
156 c	"	"	✓
157 c	"	8:57 P	✓
158 c	"	"	✓
159 c	"	"	✓
160 c	"	8:58 P	✓
161 c	"	"	✓
162 c	"	"	✓
163 c	"	8:59 P	✓
164 c	"	9:00 P	✓
165 c	"	"	✓
166 c	"	"	
167 c	"	9:01 P	
168 c	"	9:03 P	
169 c	"	9:04 P	

etc. (to 249 c)

Replaced film in camera (94)

(249 c 6/4 12:47 A.)

Replaced film in camera

3. LED was ~~12~~ 0 Pleshing
+ camera time 04.
with empty

Then ~~1~~ 1 after replacing film (Don't change with same)

3.00m Deeper Unit #2

6/11 4:14 PM (at 4:16 PM
on my watch)

152 Counts

45 Photos taken

Battery level 2

353 LT Photos

325 LT Events

326 Events saved (previously 324)

326 c 6/06 6:58 A ✓

325 c 6/05 9:31 A ✓

324c 6/05 9:30 A ✓
323c " 9:28 A ✓
322c 6/04 5:01 A ✓
321c 5/30 1:07 A

(95)

Camera LED Camera time OK.

6 (corrected = 9)
(12 exp Fuji Film)
medium packet yellowish discolored
(slightly) but not opened. Medium OK.
Replaced "line" (missing) in center
of glass lens.

Meeting Legonard Park
Wed 14 June 2006

Est. WPT 020

at campsite at

N end of Griffon Rd. GPS = 0.00 km.

96

1455 hrs - Estab WPT 121

at 50323640 E, 6281062 N, elev 20m

GD4 34 cm

what I am confident is the frog

recording site of 16 May 2000 and

18 July 2000. GPS distance = 0.40 km

~~50323640~~ Squabbling Frogs are

calling here now (one answering but
being a bit lost right). Also

Queens Frog?

Back at airport (4.05-0.20)

26 GPS = 0.80 km.

Whitaker NP Wed 14/6/06

0.00 km

2.5 km Deodar Thicket #3

6/14 4:29 PM (at 4.32 pm)
(on my watch)

97

194 Counts

98 Photos taken

Boring level 3

265 W Photos

262 W Counts

265 Count search (primarily 249)

265c	6/13	8:19 P	✓
264c	"	3:49 A	✓
263c	"	3:10 A	✓
262c	"	3:09 A	✓
261c	"	3:00	✓
260c	6/12	7:05 P	✓
259c	6/11	7:02 P	✓
258c	"	6:31 P	✓
257c	"	6:20 A	✓
256c	"	12:38 A	✓
255c	"	12:38 A	✓
254c	"	"	✓
253c	"	"	✓

(98)

252c 6/12 12:38 A ✓

251c 4 12:37 A ✓

250c 4 B 4

249c 6/4 12:47 A

time 04.



16

from 6 75 cm.

3.0 km Diurnal Unit #2

6/19 5:00 PM (at 5:01 PM
on my watch)

152 Counts

45 Photos taken

Biking Unit 2

353 LT Photos

3 25 LT Events

27
28
29

326 Events saved (previously 326)

326 e 6/06 6:58A ✓

6

+ for Glen Ross

cape to cape

~~Wigwagda Robig pond.~~ ^{can}

~~Allana Wigwag~~

7 11 15 16 17 18 19

(100)

Thurs 15 June 2006

Ludlow

Bentley Road

Ludlow - Hithergreen Rd.

Fri 16 June 2006

Δ (WPT 124)

0.0 km - Turn left (S) from
(0.00 km GPS)
Caves Rd into Yungarra Dve.

0.9 km (1.02 km GPS). First creek
crossing (WPT 125). Definitely not
this one.

2.0 km (2.06 km GPS). Second
creek crossing (WPT 123)

2.6 km (2.69 km GPS) Ridgeway Dve
(WPT 126). Turn left

(101)

2.7 km (2.77 km GPS). Major

crack crossing (LPT 122)

3.5 km (3.64 km GPS). Transition onto

Biddle Rd (LPT 127)

Drive back to LPT 122. Parked the car,

walked to frog secondary location

(gully ~~road~~ on E side of Youngsme Dike)

of ~~road~~ and asked LPT 128

(50.322911E, 62.76255N, elev 43 m).

GBA 94, UTM

Phone credit (date) 1258888

Personal mobile 0428 350048

Money bank: 121 Jan No 5527

Satellite phone 0420 100 588