

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)_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)

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<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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<u>PDF Name</u>	<u>Book Label</u>	<u>Approx. Span of Dates</u>
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.

Jim Lane's Field Notebooks Index

(Revised Index of 07/6/2014)

<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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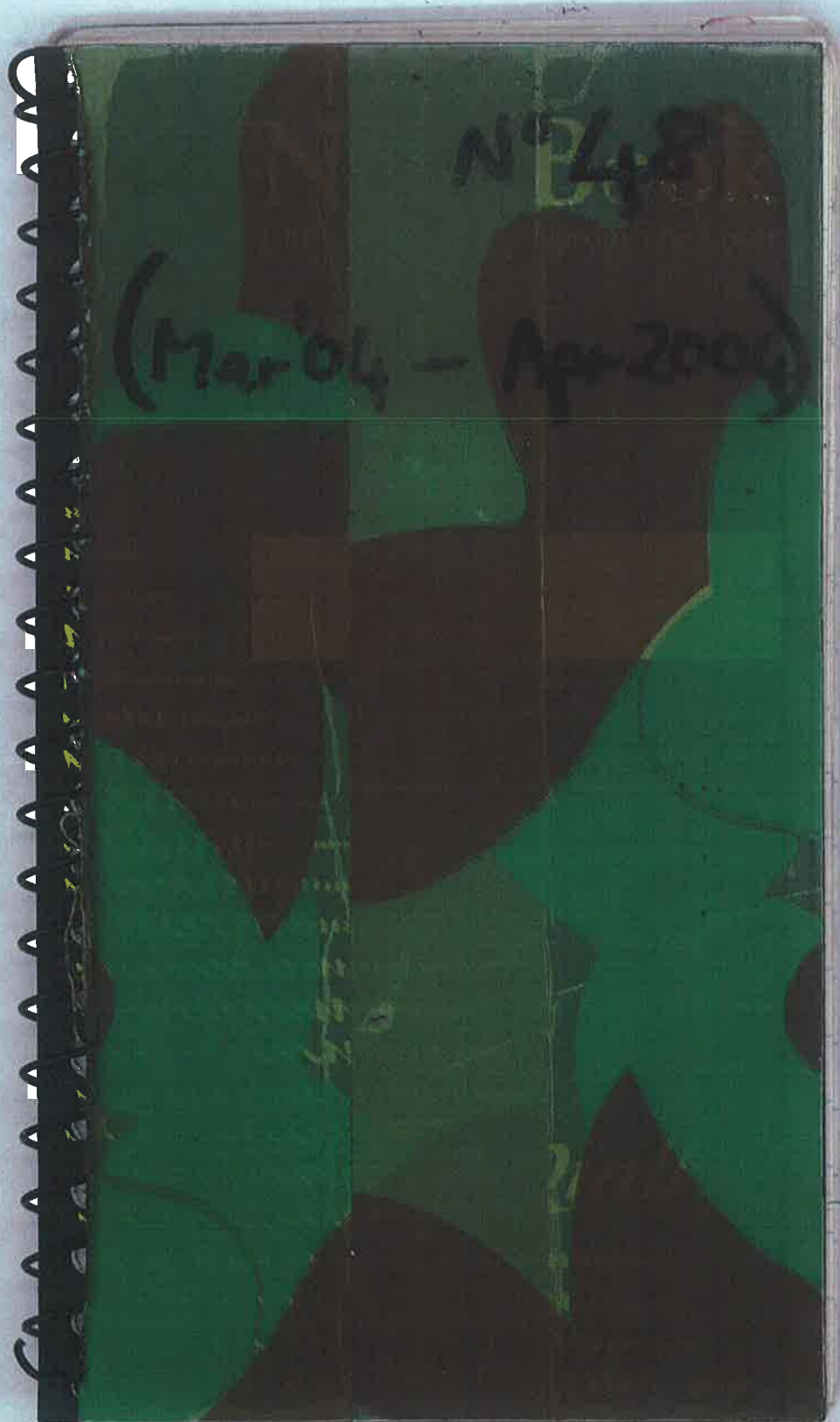
(Revised Index of 07/6/2014)

<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)



(1)

Sun 14 March 2004
Whicker Natural Park

0.0 km (0712 hrs). Junction
of Whicker Rd and
Sabine Rd East. Heading
S along Whicker Rd.

0.9 km. Parked at WPT
to walk into "Deercom 3"

This is Deercom #1.

3/15 7:34 AM

80 Counts

80 Photos taken

Battery Level 3

71 Remaining Days

(2)

WNP

Sun 14 Mar 2004 contd

72 LT Run Days

313 LT Pkts

313 LT Events

Dated 1 day wrong
due to leap
year

104 Events sent

Should be
of animal

104 c 3/10⁹ 2:26 A

103 c 3/09⁸ 4:49 A

102 c 3/08⁴ 12:05 A

Setting
up

101 c 3/08⁰¹ 9:16 A

100 c 3/08⁰¹ 8:56 A

099 c 2/14 6:01 A

098 c 2/08 10:46 P

Test Mode Active → Darn Disarmed.

Camera battery OK.

Camera photo counter (LED)

is showing "4".

WNP

Sun 14 Mar 2004 (3)
contd

The egg ^{side} but was underhatched.

^{Warden}
2 Yellow Robins flew in to
look at me. No vocalizations.

I briefly heard Red-tailed
Black Cockatoos while at
"Deercom 3" waypoint.

The bird is absolutely
still & silent, and
it is overcast. Fine
& warm. Also heard
1 Quarrelsome Raven calling
and saw 3

Back to vehicle (with Deercom #1)
and heard 8 Long Whistlers.

(4)

WNP

Sum 14 Mar 04
Cont'd

1.4 km (0807h) - 1 Grey
Legume in bush 50 m
to the right (W).

3.0 km (0813h) - Turn
left (E) from Wheeler
Rd into Hill Rd.

6.4 km (0827h) - Turn
left (N) from Hill Rd
into Lilly Rd.

7.3 km (0830h) Perched
vehicle at WPT 058 (already
established) 1 Hoosier i

WNP

Site 14 Mar 04

(5)

contd.

62568E, 60767N, elev 144m

Sta WPT073

Bull Ant nest (active)

in creek bed, facing S,

(Deercam #1)

Set camera up with 2 triggers

(came) at WPT074

SD 362648E, 6260666N

Changed to "Deercam4"

Camera is now set on

14 9:33 (date)

Photo counter of camera is
showing "4" (LED)

Flash mode I set to

"Red-eye reduction"

Camera battery is OK.

Xpander

6

WNP

Since the meter 04 could

I then attempted
to change the "Deerem"
(not the camera) date
from ~~3/15~~ 3/15 to
3/14.

I successfully changed
the "Lenore Valley" from
15 secs to 14 secs. I
changed it back to 15

secs straight away.
Then I changed "Photos
to Tiger" from "1" to
"2". Then I changed
the date to 3/15.

Then I took to 9 volt
batteries (both) out and
disconnected them so

WNP

Small Mar 04 ⁽⁷⁾ cont'd

per the Instruction Manual:

When I reconnected the
to battery I found one terminal
had been loose, so I
crimped it to make it tight.

← wrong time

3/02 9:19 am

↑ wrong date! I reset

it to 3/14 and the time
to 9:54 am (from GPS)

and I also ~~found~~ found
I had to reset the

"Pluto to Tingo" from
"1" to "2" again. Then

I disconnected the

"Xpander"

(8)

WNP

Sin K Mar 2004 init

3/14 9:58 am

76 count

76 photo taken

Birding Level 3

0 Arriving Days

59 LT King Days

308 LT Photo

309 LT Event

100 Events saved

date is
wrong,
should
be 3/01

100 c 3/02 8:56 A

099 c 2/14 6:01 A

098 c 2/08 10:46 P

097 c 2/07 8:49 A

096 c 2/07 5:52 A

WHY? (4)

It has lost some events
and has wrong date

WNP

Smith Mar 04 cont'd

(9)

(should be 3/01) for
Event 100. [See seven pages
earlier for events 101 to 104]

Course Delay 15 s

Event Delay 15 s

Leave on cell day

Trigger 2 Plots

Set Date 3/04

Set Time 10:05 AM

→ Test Device Active.

After opened lens cover

Closed Deccan cover.

After 15 ft move I

walked upstream towards

(19)

WNP

Sun 14 Mar 04 contd

→ So camera LED should now read "6"

He came to trigger it.

→ It took 2 photos

(i.e. flash went off 2x)

at approx 15 sec interval
(due to setup in to detecting me again?)

I then pressed button

to red to clear a

few ^{light} branches (poked out
of way). Then I

pressed button to green:

and left the area

at ~~1031~~ on GPS

1031 hrs

Back to vehicle, then

head ^S along Lilly Rd.

WASP

Small Mar. 04



8.2 km (1110 km). Turn right
(W) from Lilly Rd into
Hill Rd.

11.7 km (1118 km). Turn right (N)
from Hill Rd into Wheeler Rd.

14.6 km (1125 km). Turn left
(SW) from Wheeler Rd
into Schmie Rd. Kesh.

17.6 km (1131 km). Schmie River
Bridges

17.9 km (1133 km). Four Myiagras
flew up from the road, to
trees nearby.

(12)

WNP

Since 14 Mar 04 work

18.9 km (1137 m). Reached
the vehicle on Sabine Esc

Rd and established

a new WPT074 here.

55567 E, 61468 N, elev 115 m

Est'd WPT075 where

↑ I found ground greatly
disturbed in circular

depression 0.6 m in

diameter &

55721 E, 61321 N, elev 170 m

elev 98 m

55761 E

Est'd WPT076 61274 N

Ground has been torn up

here too. 1 m x 0.2 m

area. Some ~~and~~ ~~stagnant~~

WNP

Snail Mar 04 Contd

(13)

Least shaped leaved plant
has been torn up as
at WPT075. COME
BACK FOR PHOTOS

WPT077 55783 E
Estd ~~WPT076~~ 61272 N
elev 106 m

Where several patches
of the same least shaped
least-shaped leaf plant
have been torn up.

Estd WPT078 55796 E
61257 N
elev 108 m

Spizella are feeding
on fibrous clem flowers (red)
Yellow pollen was

Strongly scented as at home
on early evening.

(14)

WNP

Sun 14 Mar 2004
contd

Longhorn on the head
of one bird. I
checked + the claw
flower was producing
yellow pollen.

Reached "Deer" 2

position. Unloaded

III Deer #2 after joining III
button to red.

→ Deer Disarmed.

3/14 12:25 pm

(GPS says 12:22 pm)

15 coms

20 Photos taken

WNP

Sun 14 Mar 04 cont

(15)

Battery Level 4

9 Running Days

9 LT " "

20 LT Photos

15 LT Event

These should be of animals.

double checked

15 Events sorted

015 c 3/10^{Wed} 6:59 A ✓

014 c 3/10^{Wed} 6:59 A ✓

013 c 3/09^{Tues} 11:32 P ✓

012 c 3/08^{Mon} 7:02 P ✓

011 c 3/06^{Sat} 12:15 P ✓

010 c 3/05^{Fri} 8:31 P ✓

009 c 3/05 8:31 P ✓

008 c 3/05 8:30 P ✓

007 c 3/05 8:25 P ✓

006 c 3/05 8:25 P ✓

Setting up

Setting the camera up at home on Friday evening.

(16)

WNP

Time not yet set correctly

Sun 14 Mar 2004 Contd

005c

3/05^{Fr}

8:14P ✓

004c

3/05

8:14A ✓

003c

3/05

8:23A ✓

002c

3/05^{Fr}

1:23A ✓

001c

1/01

12:22P ✓

Date not yet set.

Time not yet set.

Camera time 14 12:31

(GPS 12:29)

LEP Camera Photo No.

needs "7"

Battery OK

Still doesn't respond

to flash mode

button (LED flash)

→ Test mode Active

WNP

Sun 14 Mar 04 17

Camera lens cover open:

Pressed button → green

Waved my hand in
front of sensor.

Camera flashed and

then I could hear
film wind to next
frame. — but

camera didn't take

a second photo,

despite being set

up to take two —

why?

Sub

Camera LED read Photo No "3" when
I left the camera on Sat 6 Mar 04 so the
camera has taken 4 photos. These
are probably events 012 to 015.

(18) WNP

San 14 Mar 04

cont'd

around 28 Ponds
within 1000 m of
Deerway 2nd

Heard 11 birds from
vehicle. Collected
the dead, torn up,
heart-shaped leaf
plant from LPT 075.

Best at vehicle at 1310 hrs.

20.5 km (1315 km) Then
right (N) from Debris
Old East into San Rd

Bossiaea ornata

Identified on Twp 16 tree
2004 as Bossiaea ornata
(100% confident of this ID)

by Andrew Webb, botanist,
CAIWA Drosseth

(19)

WNP

Sm 14 Mar 04
contd

several "28 levels"

within 100 m of
Deer 2 "

Revised N. track towards
vehicle. Collected

the dead, torn up,
heart-shaped leaf
plant from LPT 075
R

Back at vehicle at 1310 hrs.

20.5 km (1315 hrs) Turn
right (R) from Schme
Old East into Sues Rd

20.5 km (1315 hrs) Turn
right (R) from Schme
Old East into Sues Rd

191

Bossiaea ornata

Identified on Trip 16 Mar
2004 as *Bossiaea* ^{ea} *ornata*

(100% confident of this ID)

by Andrew Webb, botanist,
CAZM Biosciences

Sunday 28 March 2004
Whitaker National Park.

0.0 km (0625 hrs) Turn
off Sme's Rd into Ridge
Rd, head east.

0.8 km (0627 hrs). Park
vehicle at the Dene.

Heard Loobebone
calling here.

Saw a Bonjewing Pigeon
leave the den at 0644 hrs.

It flew east.

Rever (Quadrant) heard

Leave vehicle at 0710 hrs.

(22)

WNP

Sun 28/3/04
Contd.

A creekline with tall
(c 2m) sedge beds
roughly NNE from
the dam. It is
dry. (but the dam
still has water).

Estr WPT001 53984 E
59163 N dam 16m

Where a dry creekline joins
from the West.

Amended River ~~then~~ here

Estr WPT002 54006 E,
59165 N,
at "pit stop" 30m above 146m
the E of creekline

Here are Long Forest, Wren,

WNP

Sun 28/3/04

(23)

Contd

The creek bed is
deeply incised
in the landscape
downstream from here.

Estd

(AUS84)

Water E,

Source N,

water level 129m

in the deeply incised
creek bed. It is fairly
very slowly. I couldn't
find any water upstream
from here, but the
narrow channel is so deep
and "pot holey" in
places (and at one point
is partly underground)
that I can't see it.

WNP

Sun 28/3/04

(23)

Contd

The creek bed is
deeply incised:
in the landscape
downstream from here.

53998E,
Estd WP5003 53187N,
where I can see water ^{down} 129m.

in the deeply incised
creek bed. It is trickling
very slowly. I couldn't
find any water upstream
from here, but the
river channel is so deep
and "pot holey" in
places (and at one point
is partly underground)
that I can't see

(24)

WASP

Sun 28/3/04
Cristal

The exact number could
be easily overlooked.

53993E

ESTD WPTOUZ 59178N ^{128m}

where I took 2 photos (slides 1-2)
(first without flash, 2nd with)

of a purpleish drooping
(underneath). Then I

punctured it open with a
stick and took another

two photos showing the
brighter purple inside.

(1st without flash, 2nd with).

It seemed rather like

an even drooping but

I wasn't sure.

WNP

Sun 28/3/04 ⁽²⁵⁾ Contd

54002 E

Estn WPT005 59218N ^{slam 127m}

where several leaves
used around tracks come
down to the creekline,
which has gently backing
water. This seems

to be the most upstream
backing point for the
larger animals (those that
establish well-used tracks).

There are no clear tracks so

I think it is mainly on
entirely ~~are~~ native mammals,
not pig. This would

be a good place for Deerson,
though might be found by
pig hunters.

(26)

WNP

Sun 28/3/04

Contd

In this area there is
an exposure from "dips"
(steep descent) from
the surrounding slopes,
down to the bottom of
the creek line.

54004 E,
Estd WPT006 59286 N, elev 132m

where a small tree
crosses the creek line,
which appears to be
fracturing more strongly.

54013 E
Estd WPT007 59301 N, elev 120m

where I can actually hear
(from the first time) but not
see (due to thick vegetation)

LWP

Sun 28/3/04
contd

(24)

The streamflow.

54058E
Estd WPT008 59411N
elev 129m

The flow is greatly
diminished at this point,
where it drops c 5-10 m.
upstream I can hear it
clearly, as well as see
it c 20 m upstream. The
a large part of the flow must
have gone underground.

54085E
Estd WPT009 59458N
elev 138m

at a solitary Casuarina
tree (c 7-8m) near the
creekline. 1 New Holland

Wattlebird. 1 Grey Fantail

(28)

WNP

Sun 28/3/54

(Contd)

(not singing)

c 5m down from
WPT 0009 I

at first thought the
cuckoo was completely
dry (it is at the surface)

but then I found a
hole which I pushed
with a stick - and

c 0.7m down there
was water & presumably
flowing.

54123E
Ester WPT 010 59495N.

Where water is about 117m

under the creek (in a

WNP

Sun 28/03/04

29

Contd

deeps, narrow (c 0.4m wide)
channel) and is flowing
very gently.

54167E

Esd WPTOL

59536N

slam 128m

at ~ Western Rocks (large
areas / patches of red but
yellowish dark patch not
evident).

down from here is
a heavily vegetated area
with a spot that would
be suitable for Deer.
Maybe Quail could be here?

(30)

WNP

Sun 28/3/04

cont'd

54 177 E

Est'd WPT012

59 590 N

elev 117m

Water is at the surface

again here & end of

can also hear it

flowing. Creek bed is

wider, well vegetated, and

there are obvious tracks of
large macropod.

54 214 E

59 658 N

elev 118m

Est'd WPT013

Water

I follow creek bed
down to creekline,

Water still at surface

& flowing. White-bellied
Robin here.

There is a very broad

WNP

Sun 28/3/04

(31)

Control

area (c 40 m wide?)

of reeds & creek bed
veg just downstream from
WPTON. Lots of ~~dead~~
flattened reeds (trunks).

4Estd WPT 014 54271E
59789N
elev 109m

where flow is at
its widest as it drops
down a bank. The
creek veg is narrower
considerably. Can hear
White-E. Black Gnatcatchers
close by (< 50 m)

c 20 m downstream the flow
is much reduced again and

(32)

WNP

Sun 28/3/04

Contd

The channel of water is
only ≈ 0.5 m wide.

Cony Park

54323 E,
59821 N;

Est. WPT015 below elev 116m

I started for 10 mins ⁴ changed to
a very strong (howl "Nice2"
"gubay" sound nearby)

Group of ≈ 15 White-backed

Black-backed in Fern trees.

Billonated birds of very long,
proportionally finer, upper

beak crossing back almost

to the neck at the tip.

Much longer than lower beak.

Red veins of full length

WNP

Sun 28/3/04 Contd (33)

my first ID to species in WNP
of upper bed in end area
mostly obs. obscured by
black feathers coming forward.
D = Long-billed Dilectro - Cochlos

This is quite a rare spot
at this time of day. The
pool. Creek flow is
c. 0.9 m wide. Well
small animal trail crosses it
here. There is a ...
swamp? bush (yellow
flower) in flower c 40 (?)
metres upstream from here.

54381 E
Estd LPT 016 59885 N
elev 103m
Creek, ^{bed} upper bed, bordered
out considerably green,

(34)

WNP

Sun 28/3/04

cont'd:

(to ~30 m²). Water
still turbulent & flowing
though not over lake whole
area, just in small
streams. This area
is heavily used by
Kangaroos - jumping by
flicking legs & changing

look places - 544018E
59910N
Elem 113m

Estn WPT017

2 Water bottles (1 pair)

Estn WPT018 run 9

Low tree crown

54401E, 59890N, elem 113m

Back at vehicle (at elem)

at 1050 hrs

WNP

Sun 28 Mar 2004

35

contd

Total distance travelled on foot
was 2.50 km.

[Handwritten signature]
at WNP 28.3.04!

(37)

Set 3 April 2004
Wheler National Park

0.0 km (0540 hrs) Turn off
Sues Rd. into the old
alignment of Sues Rd
heading N from near Ruffe
Rd.

0.9 km Park the vehicle
Estr WPT 019 54144 E
60112 N
elev 198 m
Leave vehicle at 0618 hrs
Anderson Ravens (2)
Leard.

Changed to "Refuge 4"
Estr WPT 020 54351 E
59952 N elev 140 m
at a very large Mann Lay

WNP

(38)

Sat 3 Apr 2004

Contd.

lying ENE - WSW
that would provide ^{good} shelter
from our east view
from N due to overhang
on S side. Especially
if slope extended on S
side.

WGS 84 UTM coords

are 503 54492E

6260 101 N

Est. WPT 021 { 54 455E elev 103m
59 940N

and WPT 022 { 54 453E elev 101m
59 952N

where water still
visible at surface

Est. WPT 023 { 54 460E
59 948N

at about 0° elev 105m

Golden Whistler

WNP

Sat 3 Apr 04

(39)

Contd

28 Pond head

Gay Kishel head

Troubley water head

Est'd WPT024 54498E elev 99m

where water still at surface

Est'd WPT025 54509E elev 100m
59974N

at a joint line

decaying at 40° from

horizontal, over the

vegetated crest line.

Clear signs of scissal
(or bend) used of tree

and bark shows fresh

on upper side.

(40)

WNP

Sat 3 Apr 2004

Contd.

Esta WPT026 at ~~500~~ 7

feathered, leaved at
plant in creekline.

54540E, 59985N, elev 101m

54572E, 60024N, elev 97m

Esta WPT027 near (c50m)

4 Redupia Ponds.

There is a massive "brill"

on a gravel line c 50

m up slope from this
trip point. Take

a photo some time.

Western Goshawks (several)

1 ♂ and 1 ♀ Scarlet Robins

Brown Honeycreepers

Red Bellied Kinglets

WNP

Set 3 Apr 04 contd

(41)

One of the Brown Monardella
had yellow pollen sacs
at base.

The same bush appears
to be feeding on the
abundant, flowery,
red cleome flowers in this
creek. (on the hill slope)

54606E
ESTD WPT 028 60028N elev 89m

The creek here is very
definitely dry at
this position. Cobble
is mostly very cherted shell,
but however than before
and even better, more
robust eggs & some discs.

(42)

WNP

Sat 3 Apr 04 contd

So the downstream limit
of water at the surface
is somewhere between
here (WPT028) and
WPT024.

Estn WPT029 54651 E
60052 N

~~Long~~ Creekbank

elev 103m

4 now only 3m
wide and is still dry.

At 0740 hrs

I needed WPT039 54663 E
60055 N

elev 98m

What is so far
upstream as I last
walked, some months

WNP

Sat 3 Apr 2004 cont'd

(43)

or so go.

It is 0.19 km

back to WPT024 (when
water last spilled) go
half way, then check for
water.

Lost WPT030

54580E
60013N
elev 99m

There is no surface
water in the creek here,
but the peaty
floor is humid.

It is now 0.97m
to WPT024. go

half way, then check
for water.

(44)

WNP

Sat 3 Apr 2004 Contd

031
Estd WPT 029
54 558 E :
60 000 N
elev 92 m

There is a narrow
but easy (relatively!)
track across the
creekbed. Here. No
water at surface.

Rocky ground is humid.
In moss 7 m from
WPT 029. Go half
way and check for
water.

54 527 E
Estd WPT 032
59 967 N
elev 97 m

There is a c. 0.3 m

wide, 1 cm deep
double of ^{surface} water
flowing down stream north

WNP

Sat 3 Apr 04 contd

(45)

(only)

to the eastern bank of
the creek. Can
also hear it dripping.

It is 46 m back to

WPT 031, go half way
and look for surface

3890 ± 2

WPT 032

Est'd WPT 033 54 539 E
59 973 N
elev 103 m

There is surface,

dripping water

here (beneath a

cover of burnt

dead sedges.) It is 33 m

to WPT 031, go past
and look for water.

24 480 ± 2

WNP

46

Sat 3 Apr 2004 contd

54549 E

ESta WPO034 59985N
elev 105 m

more hemlock plants
here.

[AUS84 UTM] → 54553 E

59985 N

ESta LIPT034

elev 102 m

(is very close to
WPO034)

= 54693 E

60133 N

in WGS84 datum

UTM

This is the present
streambed
of water at

surface. It is

now 0813 hrs and I

have walked (struggled!)

1.13 km up for this

morning.

Now go back to LIPT017

54488 E, 59910 N, elev 111 m

WNP

Set 3 Apr 2004 contd.

(47)

To look for glasses
last last week.

Took a set
(to No 11)

Opp. page
(LPT035)

End

mount with prominent

hole on South side.

There are scents of 2-4 mm
long, 1-2 mm wide, "pebbles"
~~scents~~ (but easily
crushed) at the entrance.
and scattered on the ground
in front of the hole.

When crushed, they seem
to be of a fine clay. They
are quite different from
the surrounding coarse
ground.

WNP

Sat 3-Apr-2004 43

To look for glasses
last last week.

Took a series of photos
(to N^o 11) of a termite
mound with prominent
hole on South side.

There were scores of 2-4 mm
long, 1-2 mm wide, "pebbles"
~~scattered~~ (but easily
crushed) at the entrance.
and ^{100s} scattered on the ground
in front of the hole.

When crushed, they seem
to be of a fine clay. They
are quite different from
the surrounding carbonate
ground.

(48)
WNP

Sat 3 Apr 2004 contd

I took a sample of these
"pebbles" from the
entrance to the hole.

Estd WPT036 54 578 E
59 978 N
Here. elev 120 m

Started to break open
the concrete mound
by hand. Out of
first large piece came
a very large Bullhead
which I collected.

I excavated the mound
down about to ground
level. In one small
area were lots of
winter Terns.

~~and~~

WNP

Sat 3 June (49) contd

There were no more Bullets.

There were several
cavities of which
appeared to have
been one or more

coroon-shaped chambers

with hollow chambers with

thin white lining or

water stain. One piece

undisturbed chamber was

17 mm in diameter and

more than 25 mm long.

What were these?

The "pebbles" were
densely & uniformly spread
through the ground.

What are these?

(50)
WNP

Sat 3 Apr 04
cont'd

I finally left here at 0810 hrs

Esad ~~WPT037~~

WPT037 54459 E
59911 N

The understory on this ^{clim 101m...}

NW slope expect less
taller & well branching

It appears very drought-
stressed (brown leaves,
foliage dying back).

Some whole plants appear to
be dead.

Found my glasses (lost
last week) exactly at:
WPT017!

WNP

Sat 3 Apr 2004 51 contd

Estid WPT038 54297E
60035N
elev 116m

st ~ single, 4m
tall; broad-leaved

Snappy Gullie tree.

Estid WPT040 54151E
60123N
elev 139m

st collgrowing

collected on old

Dunes Rd (tree)

just, just 16m

north of where I had
parked the vehicle.

Arrived back at vehicle

at 0935 hrs. Total

walk was 1.65 hrs

(52)

WNP

Sat 3 Jan 2004

continued

Turn right (NW) off Sun
Rd onto Sebra Rd East

4-4 km. Estn WPT 041
55510 E, 61435 N, elev 116 m.

Where I parked the vehicle
to walk to "Deercom2"

It is 0.56 km in 132° N.

Estn WPT 042 55888 E
61186 N
elev 41 m

At least 5, possibly

several more, 0.5 - 1.0 m

high, dark grey, Erna chicks
with 1 large (adult).

Erna. They

→ called as I approached.

WNP

Sat 3 April cont'd

(53)

The bank here on the SE
facing slope also
looks very drought-stressed.

Ground at Deereom #02

Pressed button - fleshed red
Unbroken pedicel

Opened cover

Connected X-pens

Deereom

→ Disconnected

^

4/03 10:28 AM

27 count

44 photos taken

Battery level 4

28 Rainy Days

29 ET Rainy Days

(54)

WNP

Sat 3 Apr 2004

cont'd

44 LT Photos

27 LT Events

Photo negative numbers

No photos taken
- because camera
battery low.

27 Events reviewed

027 c 4/03 2:56 A

026 c 4/02 2:35 A

025 c 4/01 6:03 A

14p Rodent 024 c 4/01 3:58 A

13 Possum 023 c 3/29 8:53 P.

12 Fox 022 c 3/29 1:00 A

11 Fox 021 c 3/29 1:07 A

10 - 020 c 3/29 12:32 A

9 - 019 c 3/24 1:38 A

8 - 018 c 3/17 3:03 A

7 Rodent 017 c 3/16 2:26 A

6 Hand 016 c 3/14 12:38 P

5 Fox 015 c 3/10 6:59 A

Test photo at last setup (Sun 14 Mar 04).

WNP

Sat. 3 Apr 04 ⁵⁵ control

Photo negative numbers.

See Sun 14 Mar for corrected details of 005
- 015

4 014 c Fox 3/10 6:58 A

3 013 c cat 3/09 11:32 P

2 012 c - 3/08 7:02 P

1 011 c - 3/06 12:15 P

010 c 3/05 8:31 P

009 c 3/05 8:31 P

008 c 3/05 8:30 P

007 c 3/05 8:25 P

006 c 3/05 8:25 P

005 c 3/05 8:14 P

When Deere^{#2} says 10:34 A

camera says 10:35 A

car GPS says 10:33 AM

4

Camera LED reads 16

(ie next photo is N° 16)

WNP

(56)

Sat 3 Apr 2004
cont'd

Camera battery is low

I reloaded the film
and then removed it.
Inserted new roll of
Kodak "Gold" 100 film

24 exp print film

Film indicator then showed
"14"

I replaced the batteries,
film indicator then
showed "0"

I tested the flash function
but no response in

LED display (still
flashes).

Opened lens cover,

WNP

Sat 3 Apr 2004 57 contd

used Xplore to set:
Deerem to "Test"
Made Achui.

Installed padlock.
Pressure button → green.
Finished at 10:47 am
(GPS).

Back at vehicle at 1105 hrs
That walk was 0.96 km.
Head SW along Sebnai Rd.
East.

6.0 km (1120 hrs) Turn
right (or) from Sebnai
Rd East into Sebnai Rd

WNP

(59)

Sunday 04/04/04

Winter Network Test

0.0 km (0600 hrs) Turn right
(south) off Vespa Hwy into
Lilly Rd.

4.0 km (0611 hrs). Park vehicle.
Grey Curlew heard
Ant Plover heard.

Estn WPT043 at the
vehicle. 62306 E, 60908 N
elev 147 m

Recorded Deer & porcupine.

Sparrow being scolded
by a White-brown Scud Wren.

WNP

(60)

Sun 4 Apr 2004
Cont'd

Pressed button → red

Opened cover

Connected Xpender

4/04 6:58 am

110 Counts

99 Photos taken

Bulky Unit 3

21 Running Days

80 LT in 4

377 CT Photos

343 LT Events

Develin → Disarm!

134 events recorded

134 c 4/02 8:42 p



WNP

Sun 4 Apr 2004
Lmbl

(61)

Camera dead not before photo - battery dead -

133 c	4/02	9:16 A	AF
132 c	4/02	9:16 A	AF
131 c	4/02	8:13 A	AF
130 c	3/31	1:19 A	AF
129 c	3/30	9:25 P	AF
128 c	3/30	1:23 P	AF
127 c	3/29	8:13 P	AF
126 c	3/29	8:56 A	AF
125 c	3/28	9:21 P	AF
124 c	3/28	7:54 P	AF
123 c	3/28	12:23 P	AF
122 c	3/25	5:32 P	AF
121 c	3/25	12:41 P	AF
120 c	3/25	12:39 P	AF
119 c	3/25	12:39 P	AF
118 c	3/25	8:54 A	AF

21A

117 c - 3/25 5:30 A AF

Photo negative number (battery must have died after this photo)

WNP

(62)

Sun 4 Apr 2004 contd

Photo negative numbers Photo subjects:

20A	116 c	- 3/22	10:12 P
19A	115 c	- 3/22	7:02 P
18A	114 c	- 3/22	12:07 P
17A	113 c	- 3/22	10:26 A
16A	112 c	- 3/22	10:10 A
15A	111 c	- 3/22	10:07 A
14A	110 c	- 3/21	9:43 A
13A	109 c	- 3/20	6:33 P
12A	108 c	- 3/20	6:29 P
11A	107 c	- 3/20	6:26 A
10A	106 c	- 3/19	7:19 P
9A	105 c	¹⁰⁰ 3/19	6:14 A
8A	104 c	- 3/15	8:12 P
7A	103 c	¹⁰⁰ 3/15	6:14 P
6A	102 c	^{3L} 3/14	10:25 A
5A	101 c	^{3L} 3/14	10:24 A
0A	100 c	- 3/02	8:56 A

(Circled 1 photo of a possum)
 4 events lost from Deven memory

WNP

Sun.
Sat 4 Apr 04 cont'd (63)

Heard chirping call of
Arctophila Oculata Nyctipor
2x at 0707 hrs.

Camera 7:09

Deer 7:10

CPS 7:09 AM

Opened lens cover -

no display in LED

Pressed film rewind - no
response.

Charged camera batteries. LED

display lit up - fully

charged and plate is "0".

Reformat the film.

Reformat the 100ASA Gold

24 exp film.

WNP

(64)

Star

Set 4 Apr 2004 control

Replaced it with an old
200 ASA print film (24 exp)

This is the first time

I have used 200 ASA film
in a Deerecam.

LED display now reads
photo No "1".

Took Photos → 18 of Deerecam
(with my Nikon).

Rechecked & pointer to
Deerecam. Battery level
was down from 3 to 2.

Checked that lens cover
was open.

WNP

Sun 4 Apr 04 cont'd

(65)

→ Test Mode Active

Closed Dunes cover

Pressed button → green.

Left at 0738 hr.

At 0737 hr, heard

Owllet Angell call 2x

again. It is here.

Then 100 m from me,

to the East.

28 Parrot heard nearby

Westerly WPT 045

62 820 E
60 698 N
elev 144 m

at a group 5 Western

Parrots At least one

WNP

(66)

Sun 4 Apr 2006
contd

was an adult male (full
plumage). Also

3 Dark Woodpeckers

Leaving tree and perching
in tall dead Juniper / thorn
Gray Parakeet.

Note that I heard a vehicle
(flat bed truck) on Lally.

Rd when I was about
to leave Decern.

I forgot to reset the trip meter
to 0.00 km, but it was

0.41 km as the cone flew,
each way from vehicle to
Decern's position, and I

WNP

Swi 4. 9. 2004 Contd

(67)

veered up to 70 m
upstage to avoid thickest
vegetation.

Back at vehicle at 0800 hrs

It is a warm,
overcast, still morning.

* I will now set the GPS
primary to WGS84 UTM
and the secondary to AUS84
UTM. (Up until today
it has almost always - except
for 1-2 days) been set
the other way round.

9.2km (0835 hrs) Turn right (W)
from Lilly Rd into Lodge Rd.

WNP

(68)

Sun 4 Apr 2004 contd

14.5 km (0849 hr) Whole

Rd ~~comes~~ comes in from
~~the~~ the right (W).

15.6 km (0847 hr) 1 ♂

adult Scarlet Robin ~~was~~
near to the road. I

established LPT046 here

57871E, 58830N, elev 160 m, (WG-584)

16.1 km (0850 hr) Rebased

the vehicle at W point

"Quok" 57416E, 58719N,

which is a possible position
of Meribah.

Pick up driver from Baenden ²⁰⁰⁴
at 1130 am

WNP

Site 4 Apr 04 cont'd

69

Wellen north road 9

hit creekline. Esta ~~WNP~~

LPT047 57436E, 59056N
elev 132m (WGS84)

This creek line is largely
bare, broad, flat &
dry ~~the~~ here. Looks
more agricultural upstream.
I will follow it downstream.

Gribsone river below

1m wide ~~at this time~~

deep 2ft 0.5 - 1.5 m
deep channel LGE

Esta LPT048 57190E
58992N

where I look elev 141m
(WGS84)

plains (-0.24)

WNP

(90)

Site 4 Apr 04 Contd

of the e. recently along
hole - note the
line in sand in
front. There were
also prominent
scratches (scraps) on
the sides of the
hole, suggesting
joints. The
measures the width
straight in 30 cm
at shallow angle.

Field LPT 049

57137E

58965N

about 128m

at a Spindell

(WGS84)

There is red claystone
on the slope.

WNP

Sun 4 Apr 2004. Contd.

(71)

56828 E
ESta WPT 050 58940 N

elev 120 m

Crabtree is still dry. (WG584)

3 m vegetation on both
banks. I have run
out of time, head
back to vehicle

56840 E
ESta WPT 051 58901 N

elev 125 m

at a house with (WG584)

two columns of steel in
front. Took photo N° 25
(end of film)

57229 E
ESta WPT 052 58671 N

elev 136 m

1 ♂ adult Scarlet Robin (WG584)

Back at vehicle at 1020 hrs
Wellred 1.50 hrs

WNP

(12)

Sun 4 Apr 2004 until

20.0 km (1055 km) Turned
right (N) from Ridge Rd
into Suez Rd.

WNP

73

Fri 9 April 2004

Whale National Park

0.0 km Turn right (S)
from Vasey Hwy onto
Lilly Rd.

4.0 km. (0610 km) Park
vehicle.

Std WPT001

62453 E

61055 N

here.

It is

elev. 143 m

0.41 km and 130° M to

"Deerem" position.

Heard Grey Fennel.

at Deerem #1

pushed button → red

connected X pusher → Disconnected

WNP

(74)

Fri 9 Apr 2004 contd

4/09 7:06 AM

Mt Condo

99 Photos Taken

Battery level 2

26 Rainy Days

Heard Australian Crested

~~Light~~ ~~and~~ ~~gale~~ short churring
call twice, < 100 m

away.

Heard Grey Fantail < 50 m

away.

85 LT Rainy Days

379 LT Photos

344 LT events

WNP

75
Fri 9 April 06

135⁺ Events record

135 c 4/05 4:34 p

134 c 4/02 8:42 P

Camera time 9 7:13

Deerem time 4/09 7:11 am

Camera LED shows camera battery

OK and Photo No is on "2"

Changed Camera Delay from

15 seconds to 5 seconds

Left event today at 15 seconds

Cam on 5/12/06

Changed Trigger 2 photos to

Trigger 1 photo

WNP

(76)

Fri 9 Apr 2004 contd

Disconnected X power
Disconnected the 9V batteries
for 10 minutes
Reconnected the 9V batteries
And waited for 5+ minutes

Measured height of centre
of camera lens above the
ground. Height is 0.35 m
Pencil distance from
Deerium to head in position
in front. Distance is
9 metres.

Reconnected X power
4/04 7:42 AM

110 counts

WLB

For 9 Apr 04 contd

(76)

99 Photos Taken

Battery Unit 2

0 Empty Days

80 LT u u

377 LT Photos

343 LT Events

134 Events saved

~~134~~ after

134 c 4/02 8:42 P

133 4/02 8:16 A

Camera Delay 15 s

So I changed it again

to 5 s

Event Delay 15 s

WNP

(78)

Fri 9 Apr 2006 contd

Trigger 2 photos!
no charges sent to Trigger
1 photo

Now event delay choices are
only 1-5 sec. So
set on 5 sec

Head frog humming ..

Discovered the SV bittern
at 07:41:10 hr.

Rechecked the 8 V bittern
at 07:42:20

Then waited until 07:50:45
(for humming)

WNP

Fr 9 June 04 cont'd

(79)

Reconnected Xpade

4/01 7:41 AM

110 Counts

99 Photos taken

Billing Unit 2

0 Ring Days

80 CT in

377 CT Photos

343 CT events

→ Dismant

134 work units

134 c 4/02 2:02 P

Census Day 155!

Event in 158! 5080

Cen on all day

(80)

Work

Fri 9 Apr 2004 contd

Trigger 2 photos!

I decided not to spend
more time on trying to
fix the camera's delay
and number of photos

Trigger

→ Test Mode before!

Disconnected X power

~~Opened cover~~

Opened lens cover

Closed Duran cover

Reset button → green

0802 hrs - Heard

single short chirp all

WNP

81
Fri 9 April Cont'd

of *Orulea dyptera* < 100 m
away again.

With nose head south.

heard *Orulea* down

" *Gray* *Canary* again.

62780E

Estn LPT002 60522N, elev 151m

I am in red clay flower

country (hill slope) of

1 Western *franklini* here.

↑ several in the nest

50 or so outside.

Ch. been
marginal life.

Note today to strabulid

hill, Fine, not sunny,
coolish - mild.

in 601 m

2238 light

WNP

82

Fri 9 Apr 2004 contd

Esca WPT004 62807 E:
60320 N
at a single, elev 152m
3m high Broad-leaved
Ardisia-like.

Esca WPT005 62773 E
60201 N
in dense with elev 155m
three 4m high Broad-leaved
Ardisia-like trees. Max 10m
spread.

Esca WPT006 62759 E
60174 N
at caudex 4m high elev 163m
BLSG.

Esca WPT007 62751 E
60157 N
at a 3m and 4m elev 165m
high BLSG

WNP

Fri 9 Apr 06 cont'd

83

Estd LPT008 62719 E
60138 N
There were 4 more elev 164 m

BLSG does between
007 and 008.

Estd LPT009 62713 E
60096 N
Can see 3 more elev 166 m
8 LSG trees here.

Estd LPT010 at 62714 E
60058 N
another 2 BLSG elev 171 m
(3 + 5 meters).

Estd LPT011 62727 E
60031 N
at 5 m + 3 m high elev 173 m
BLSGs

WNP

84

Fri 5 Apr 2004
cont'd

Estd WPT 012 62731 E
60000 N
at Hill Rd. elev 172m

Hill now looks W along it
to Lilly Rd.

Estd WPT 013 62638 E
60017 N
elev 165m
ch a single Sparrowbill

→ Estd WPT 014 62557 E
60094 N
elev 182m
where I took a
single photo (No 1) of
mess of tracks (animal)
on Hill Rd (risky)

2 White-tailed Black Cuckoos
flew past this spot.

WNP

85
Fri 9 Apr 04

Est'd WPT015 62454 E
60197 N

at the intersection elev 168 m

of Hill & Lilly Rd

Can hear a Coy howling

200 m. away.

1 House Yellow Robin at

WPT015

Est'd WPT016 62441 E
60223 N

where I took 2 photos elev 178 m

of a Kow pow print
(front) in the sand.

Est'd WPT017 at 62413 E
60437 N

a ~~Scrub~~ Scrub elev 165 m

Rope and

a fence post

WNP

(86)

Fri 9 Apr 2004 contd

Estn WPT018

62400 E

60538 N

at 2 mms

elem 156 m

Scarlet Robins.

Estn WPT019

62388 E

60675 N

low 2 grey K'ers

elem 153 m

cross the road here.

Estn WPT020

62378 E

60709 N

elem 159 m

where I took photos
of Red "olea" flowers

Food bees are
feeding on these flowers.
Sparrowbill here.

Estn WPT021

62422 E

61021 N

at 4 hole bread Robin

elem 137 m

WNP

87
Fri 9 Apr 04 contd

in veg of and
near ~~the creek~~
creekbed on either side
of the road.

Reached vehicle (WP7001) at
0945 hr.

~~Rechecked the GPS data~~
Note that GPS

remains on HGS84 datum.

Total distance walked = 2.63 km.

4.9 km (1016 hr) Turn left
(E) from Lally Rd. into
Hill Rd.

WNP

(88)

Fri. 9 Apr. 04 cont'd

64160 E, 61100 N, ~~at~~

Created WPT022 to go

to a feature
of interest

} from air photo, but
never got there, due
to log over track.

Est'd

WPT023 at junction

62622 E,

60018 N,

of 2 "28 Perote" elev 174 m

Est'd WPT024

63121 E,

59822 N,

elev 159 m

at Log across Hill Rd

making it impossible.

Thinner beds

6.6 km (10324) - 2 Intersect

of Hill & Lilly Rd. - Head

West along Hill Rd.

Est'd WPT025

62133 E

60173 N

elev 175 m

WNP

For 9 Apr 04 Contd

Four Edgert Perch come up
from the relatively open
ground here. Also
a Western Yellow Robin here.
~~Also~~ Also a Gray
Shrike Thrush searching
for food in a
"concrete" tree
here.

Ext'd WPT 026 60244E,
61399N,
1 Scarlet Robin here. elevn 139m.

~~to 10.0 km (10.48 km). Turn
right (N) from Hill Rd
into Wheeler Rd.~~

158853, 205272

WNP

(90)

Fri 9 Apr 2004
contd

Ren into 5 flocks on
their Treethroats, on White
Rd.

13.04km (1102 ha). Turn
left (W) from Glacier
Rd into Selma Rd East.

14.9 km (c 1110 ha)

stopped and saw
flock of c 5 (more 10)
Vermont Larks.

Followed them on foot

→ East WPT 027 at ca

active Bull Ant nest.

It is at least partly in an
old Lemnate mound.

57540E, 62887N, elev 119m

WNP

(91)

Est WPT028 57543E
62895N
diam 112m

at a 20m high

Moss (Corymbia endophylla)

tree that the skeleton

covered the base of.

18.9km (1128m) Turn
right (N) from Sene Rd
East into Sene Rd.

Set 10 April 2004 - WNP

0.0km. Turn left (E) off Sene Rd into Rujuba

5.5km (0653h). Whate Rd comes in from left (N).

8.8km (0700h). Park vehicle. Est WPT001

(61226E, 56160N, diam 192m). It is

0.61 km east of ~~the~~ "SATIO APR"

055°N

WNP

(92)

Sub 10 Apr 06 cont.

Charged to "Refuge 5" 
leave vehicle at 0724 hr.

Estd WPT002 61550E, 56475N, elev 177m

at a large mossy log that provides main
shelter for one person (uncomfortable).

Also a flock of c. 5 Vireo huttoni nearby
border of v. large (c. 25-30 m) Tinian

tree 12 m from WPT002

61647E, 56529N, elev 163m (BESG)
Estd WPT004 at a single 4 m Personia elliptica

Saw 1 frug. Koro 80 m to NW of here.

Today is fine, sunny, mild; absolutely still...

0752 hr needed "SATWAPRA"

61779E, 56583N, elev 159m Bullich - Enc. megalopa
Estd WPT005 at an area of smooth, pale-

bordered Enallagma at edge of dense

2-3 m high shrub with some sedge - in gully

Took 3 photos (2 with flash, then 1 without) of 8.8

lemonade mound with holes. Estd WPT006

here. These enallagma here 

61798E, 56540N, elev 183m

WNP

(93)
Sat 10 Apr 2004 World

smaller, greener leaves than nearby *Mossia*,
and fewer branches. Took 2 photos (→ N° 11)
of tracks. This is the highest limit
of *Myrmica* (as far as I can
determine).

Estn WPT007 61785E, 56581N
elev 162m

where I collected buds & fruit from ground
beneath 25-30 m smooth pale bark
sapling (same as earlier). Gray
Fertile/leaved leaves

Est WPT008 61817E, 56604N, elev 165m

Creech here is thick wet peat (but
no surface water). Pig tracks in peat. *Gahnia*
is abundant.

Estn WPT009 61940E elev 135m
56731N

at suitable drill for *Dalman* (*Quadragesima*?)

Estn WPT010 61953E elev 153m
56780N

at pig rookery in peat of creech

WNP

(94)

Sat 10 April 2004 contd

clear print in
pig rookery area



6cm

5036194E elem 166m

Estn WPT 011 6256865N

at a c35cm (measured) hole
apparently dug by a pig. At bottom is orange
earth (just above is brown). Could put
Deerem here too. It's 0856 hrs.

hogging hole?

Estn WPT 012 61898E, 56964N
elem 144m

This appears to be the main creekline, c 2m

wide & 0.5m deep. OK spot for Deerem

Estn WPT 013 61938E, 56725N, elem 170m

New Holland Honeyeater, Chicks Chicks call (occasionally)
of a Leas Froglet, Coney Fantail heard

Est WPT 015 61688E, 56515N, elem 173m

Western Yellow Robin, Wrens

Estn WPT016 - Scotty's farm (95)
61639E, 56483N, elev 172m

Estn WPT017 61518E, 56484N
elev 173m
at ~ 2m elev ~ 2.5m high
Perovnia elliptica (BLSG)

Detected vehicle at 100m.

WPT013 was as far downstream as
I walked. The smooth, pale-barbed
Emulipit was common along the
cableline (riparian) at least
as far downstream as this waypoint.

17.6 km (1038 hrs) Then right (N)
from Ridge Rd into Sals Rd.

↑
end of Sals 10 Apr 2004