

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)

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)

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)_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)

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_(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)

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)_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

FIELD NOTES

IF FOUND,
PLEASE PHONE
9752 1677

Sun 28/2 Vane

Time 6.48 pm

6 pm

-0.12 w/s

+0.31 d/s

(5)

Mon 1 Mar 2004
Whicker Natural Park (proposed)

0.0 km (0553 hrs)

Turn off Vercoe Hwy
into Selkirk Rd East

Lightning, Thunder,
intermittent rain

(rain started at 0300 hrs
at home - Looked like
Bon).

1.0 km (0557 hrs) Junction
of St Jorges Rd +
Selkirk Rd East. I

can hear frogs calling
in mid distance. Short
greeting call. R

~~Phyllorhina~~ Masticornis richollsi

6

WNP

Mon 1 Mar 2004
cont'd

Scarlet Robin

Meggers

28 Roads

About 20 m west
of the road junction
I spent approx
10-15 minutes

scanning every
shrub (c. 1 cm)
leaf litter looking
for the frogs
that were

making the noise.

I scanned randomly
in a general
area where I last

WNP

Mon. 1 Mar. 2004 Contd

7

MY FIRST ID OF SPECIMEN IN

hand the frog immediately before. WNP

I eventually
recognized a Metacornia
richollae that was

playing dead. After

holding it in my gloved
hand for a while it
started moving.

I then took a plastic
"bin" from the vehicle
and put the frog in it.

I then added the
surface layer of sand
& leaf litter from the
surrounding area and
put this in the
bin. As I did so,

(8)

WNP

Mon 1 Mar 2004 contd

The frog crawled into
it. Then took
photos (slides) of
Photo N° 23) of the
habitat in which I
found this frog. Exact
position of frog is
shown by orange beads
showed (dowel) in
these photos.

The substrate where I
found the frog is white
sand with a very shallow
(< 0.5 cm) organic layer
at surface, overlain
by dead leaves,

WNP

Mon 1 Mar 04



mainly of Banksia
edenensis, plus some
Eucalyptus
and occasional Banksia
pyramidalis.

The leaf layer and the
20.5 cm organic layer
were damp from the rain,
but not the sandy
soil beneath.

When the frog came, there
was a low percentage
of organic matter in
the sandy soil to
at least 5 cm.

The underlog at the
frog location was

(10)

WNP

Mon 1 Mar 2004 Antab.

c. 0.8 m by 3.

Nearest to us

Bathia ethaneth

(1 m away)

Nearest closest was

Corymbus laevis

(about) - Then

Bathia juncus

ATT 5. Shore

Jerich - Nag

There is some Podagrace

in the understory.

I collected

WPT 001

here. 50 3 60 236 E

✓ 62 64 550 N

dein 98 m

Antabris Rana leave nearby

WNP

Mon 1. Mar 2004 cont'd

As I left it was
not raining, but still
overcast, some thunder
in distance, threatening
to rain. I could
still ^{hear} ~~hear~~ other
Melomniis richardsoni
calling when I left
this area at 0723 hrs.

I continued West along
Sabie Rd last

• 1.5 km (0727 hr)

Stopped. No frogs.
heard calling. slight
rain falling.

(12)

WNP

Mon 1 Mar 2004
wind

2.0 km (0730 hr)

Stygian. No frogs
heard. Rainy lightly.

2.2 km (0731 hr)

1 Koolaburra

2.5 km (0734 hr). Stygian.

No frogs heard. Rainy
very lightly (sprinkling)

Knee pads would be handy
when searching ground for
frogs.

2.6 km (0736 hr) Turn

left (S) from "Sewaka"

UNP

Mon 1 Mar 04 cont'd

(131)

East " into Wheeler Rd.

3.0 km (0738 hr). Stopped.
No frogs heard. Very
light rain. Recess
heard.

3.3 km (0741 hr) Cross Schrie
River. No frogs heard.
Rain has stopped and sun
is almost shining. No wind
(there has been little or
no wind at ground
level all morning)

3.5 km (0745 hr). Stopped.
No frogs heard. Not

(14)

WASP

Mon 1 March 04
contd.

raining. Fully overcast
again.

3.6 km (0748 hr)

Parked vehicle at
~~above~~ previously-established
WPT032, ~~to~~ to begin
walk into Deercan 3

position. Very light

rains falling. No

foxes heard. Cin. sk. h. a

Rever heard.

Western Greyhound heard

Deerium date: Should have been 3/01 (1st month) but couldn't copy with legs year! (15)

3/02 8:48 am

75 Counts

75 Photos taken

Bulky Land 3

58 King Dags

59 LT " "

308 LT Photos

308 LT Events

99 events sent

099 < 2/14 6:01 A

Test Photo Active

Checked the camera battery

The camera took 1 photo while I was waiting on Deerium. Working.

16

WNP

Mon 1 Mar 04
contd

Spent some time
to discuss the
"may" and to
bottom edge of
concrete area lens

Read on geophysics
for this

Saw a Grey Curlew.
Saw a frigatebird bird
of a frigatebird frigatebird
Constant calling (a
2 per sec) by these
birds (2 of them)
about 1000 ft
in Swampy Swampy

Warp

Mon 1 Mar 04
contd

17

gull all - climb
a synde but
more a cog
(^{short} rising).

Several (3?) Revers
within 100 m of
Deercom 3" position
(head)



normal lock
position
(slightly faded)

(18)

WNP

Mon 1 Mar 2004

cont'd

Front
view



wing

spread tail
(barred)

Shiny black eye

seen

It held them

position for 3-5 min



perched on a tree,
near large tree, dead
of branch of c. 25 m
high (Jarrah
butt.) at 1000
hrs

(watched it for 5-10 min)

It was calling much of
the time.

WNP

Mon 1 Mar 04 ⁽¹⁹⁾ contd.

Q. Spring of
c. 15 birds between
rim of the clouds.

I. Little LPT002

at the deer fence line
59740E, 62974N, elev 90m.

Stripped Parula heard.

59717E
62975N
E. LPT003 elev 110m

bizarre-shaped
at a big one object
by. Wood - photo charged
on a better day. "Refuge 3"

It offers some shelter
in rain.

Evidence of birds being
fed (for food?)
in part 12 notes.

(20)

WNP

Mon 1 Mar 2004

Contd

E. La. LPT004 59655.E.
63010N

unfossil & elem 117m

Knot hole, similar to

& started bedded ~~bed~~

but larger, c 10 m

up & large (c 17.5 m)

fresh dec. Knot

hole to some brown

but exposed (generally

grey). It is

within 10 m of

"Deer" 3" position

Knot hole only small

from north side of

dec., best at 20-30

m N. It is

c 6-8 cm in diameter,

WNP

Monitor 04
contd

seems larger than
I thought Rendell's hole,
but otherwise like the
same experience.

Note that the soil
is deeper over the
eggs in front of
the Darwin mound.
under the hole (some)
first position 10
days ago.

At 1040 hrs I could see
the Coloured Sparrowhawk
in the hawk zone,
perched conspicuously
on the new branch.

(22)

WNP

Mon 1 Mar 2004

contd

slender dead branch
of another Javel tree
approx 30 m tall
(branch was 2 m from
top of it)

It held both wings, and
then one wing out
for c 10-20 sec
to get a brief
ray of sunlight

I 44 WPT005 59668E
63078N
at this tree elev 111 m

It then flew to another
even taller (c 40m)

WNP

Mon 1 Mar 04 cont'd

(23)

Found tree and pencil
comparatively in a dense,
near-hanging, slender
branch, c. 3 m
from its top.

I enter WPT006 59649 E
63067 N
at short distance. elev 117m

CARRY NOTE CARD!

Ironstone (detrital) boulders
+ rock outcrops in this
general area and note
it is a really interesting

Took 2 photos with
100 ASA? slide film
(24 + 25) of Mergerman

(24)

WAT

Mon 1 Mar 2004
contd

Took one photo of same
Macrobrachium will N° 1
of this roll of
same type of slide
film.

Esch. WPT 007 here,
59649 E, 63090 N, elev 117m
N°.

Photo 213 of combined
rocks nearby.

REPLACE GREEN GLOVE

Esch. WPT 008 59639 E
63279 N
elev 97m

It is completely
large *Macrobrachium*
with abt of c 1.4m
Crown widely branching

WNP

Mon 1 Mar 04

(25)

with

but generally cleared.
Scol. & Bull Ant on
the trunk - different
species?

♂ adult Scutiger
c 20 m from the
Main tree

Took photos 4+5 looking
on the trunk of 315 M
from LPT009
(nearly extd.) 59594 E
63292 N
elev 97m

Took photos 6+7 looking
in same direction from
top of a log. Est LPT010
59586 E, 63298 N, elev 101m

(26)

LNP

Min 1 Mar 2004

cont'd

The following are
photos of 7
a Mass, not a
Mountain Man.

Esch WPT011 59468E
63270N
at large Mass
stem 81 m

tree with bees
(fruit) flying in and
out from a large hollow
(c10m up a c17m
tree - mostly empty,
some dead branches)

Esch WPT012 59485E
63180N
at a glade (N°8)
of tree stumps.
stem 109 m

WNP

Min. 1 Mar 04 cont'd

(27)

1145' L_o - arrived
back at vehicle.

CAREY AS PACE LOST!

Home off, heading N on
Whitaker Rd, at 1202 hrs.

Long bay flounder
- bird head very low
between nest birds.
No sign of fish.

Very long flounder at
1250 hrs. u/s - 0.11 in Aug
(more)

(28)

WNP

Mar 1 Mar 2024

contd.

Whiter Rd.

Museum Specimen

33° 48' 00

115° 29' 00

21/10/1974



Nearest to Meeting
(1975)

West to S in E.
of Nany. 1965

O. Olsen - Turn into Schin Rd
East from Vesselby.

WNP

Mon 1 Mar 04
Contd

29

1.1 km (1954 km)

Estu WPT 013

Where I can 60204 E,
64464 N
elev 107 m
have several M. richardsoni
along both sides of
Schoon Rd.

2.6 km (2001 km) Then

left (S) from Schoon
Rd. Road onto Alameda
Rd.

2.8 km (2003 km) Small

gray alley bordered
across the road. It
appeared to have a short
white tip to its dark
tail. Species ??

30

WNP

Mon 1 Mar 2004

contd.

5.6 km (after driving
up c 50 m)

and 2025 hrs.

Got out of vehicle
near intersection of
1st Rd + White Rd
and walked to

~~"corner" of road~~

~~located~~ & roughly
central position

where I would
could hear several

M. nichollsi calling

and established

WPT014

59545E, 61636N, elev 89 m.

East of ...

WNP

Mon 1 Mar 2004. Contd

(31)

Drive until odometer
read 6.0 km (2028 km)

Stopped and turned off
engine. I can hear
several M. nicholsi
calling over a wide
area to the west of
me.

Drive to 6.5 km (2031 km)

and stopped engine.

Can hear several M.
nicholsi to west
of me.

7.0 km (2035 km) No

fringe heard.

(32)

WNP

Mon 1 Mar 2004

(cont'd)

7.5 km (2037 km)

No frogs heard.

8.0 km (2039 km)

Several M.

nichollsi heard.

$33^{\circ} 47' 37'' S$

$115^{\circ} 28' 57'' E$

WGS84.

8.5 km (2042 km)

Several M. nichollsi
heard.

$33^{\circ} 47' 52'' S$

$115^{\circ} 28' 53'' E$

WGS84

WNP

Mon 1 Mar 04

33

could

Several

9.0 km (2046 km) M.

nicholsi heard, but

not as many as

close as certain stops.

$33^{\circ}48'06''S$

$115^{\circ}28'56''E$

WGS84

9.5 km (2249 km) N.

frags heard.

$33^{\circ}48'18''S$

$115^{\circ}28'46''E$

WGS84

10.0 km (2052 km)

Several M. nicholsi

heard. $33^{\circ}48'26''S$

$115^{\circ}28'32''E$

WGS84

(34)

Wall

Mon 1 Merole until

10.1 km (2053 km)

Turn right (W)

from White Rd onto
Ruge Rd. No

fringe land.

$33^{\circ}48'27''S$

$115^{\circ}28'25''E$

WG584

11.2 km - large

gray K'ood.

14.1 km (2102 km)

Small Wholly (Bank?)

crossed the road.

15.6 km (2105 km)

WNP

Mon 1 March 2004

(35)

contd.

Tenny Frymanth on
road side meadow post.

15.7 km (2105 km)

Turn right (N)

from Ridge Rd into
Sue Rd.

Tonight has been
clear skies, no
wind, cool.

At 0805 hrs

Friday 5 Mar 2004. - I met
Bruce and Anne Bacler at the 37
end of Cross Rd, Broadwater
(Bussellton) to walk around the
Broadwater lake, which was
dry. 41047E, 73216N, elev 1m
Estd LPT 015 - Frost.

standard viewing point.
Estd ~~37~~ 40980E, 73210N, elev 5m
LPT 016. - suggested
position for a jetty
to view the lake
birds - placed
across end of lake
- near to junction Cross
Rd.

Magnolias are very
thick, some distance

(38)
Boredwater - Fri 5 Mar 2004 contd.

West of WPT016 (WPT016)
is generally free of
mosses

On account, most birds
are due S of WPT016
and near the water
to the west

~~40680E, 73210N, stem 6m~~

WPT016 - good 9 miles

of gear. ~~But~~

Bygones are Sep - Ten

Estimate

WPT017 is where the

mosses become thick

40689E, 73191N, stem 6m.

← moss for down to

Boodwater

Fr 5 Mar 2006

(39)

Estd. 40356E, 73023N, elev 10m

WP 5018

Wind

Pointy rock here.

Estd. 39897E, 72896N, elev 0m.

WP 5019

Feb spot

for water - myra

+ res. + ducks.

Should be the second

place to establish

sewered access

here.

Estd. 40104E, 72653N, elev 0m

WP 5020

Feb 2006

pointed here to anywhere

when looking E.

Estd. 40327E, 72528N, elev 0m

WP 5021

old ditch

ditch here. + large snow

not nearby - photo.

(40)
Broadwater

Fri 5 Mar 04 contd.

Remained with dogs to
keep people out
of good rocks.

Estd.

LPT 022

40993E, ~~72630N~~,
72630N, elem
0m

Relat. of

Taylor that has

grown ~~unusually~~
very intricately sideways
over the past few years.

Last place to dry out
is NE end of
the lobe.

Estd.

LPT 023 - ^{my} vehicle parked
41045E, 73520N, elem 0m

4.24 km.

Distance walked ~~to~~
from + to vehicle

(41)

Broadwater

Fri 5 Mar 04 contd.

"Bird Routes" - ~~Tamworth~~

(42)

Fri 5 March 2004

Worms Eshing

24 gauge net the
segmented lugger w/s
of the phylloids
needs + 0.17 m

(not to ASD)

There are mottled jumping
w/s of the silt starts

and between silt:

seaweed + sand bands
Leave at 1435 hrs

① Fish to be released?

(band + silt system)

② Water w/s level at 0-40 m

③ Gauge w/s 1/day

Water level

= 0.10 m

Tank Alt.,

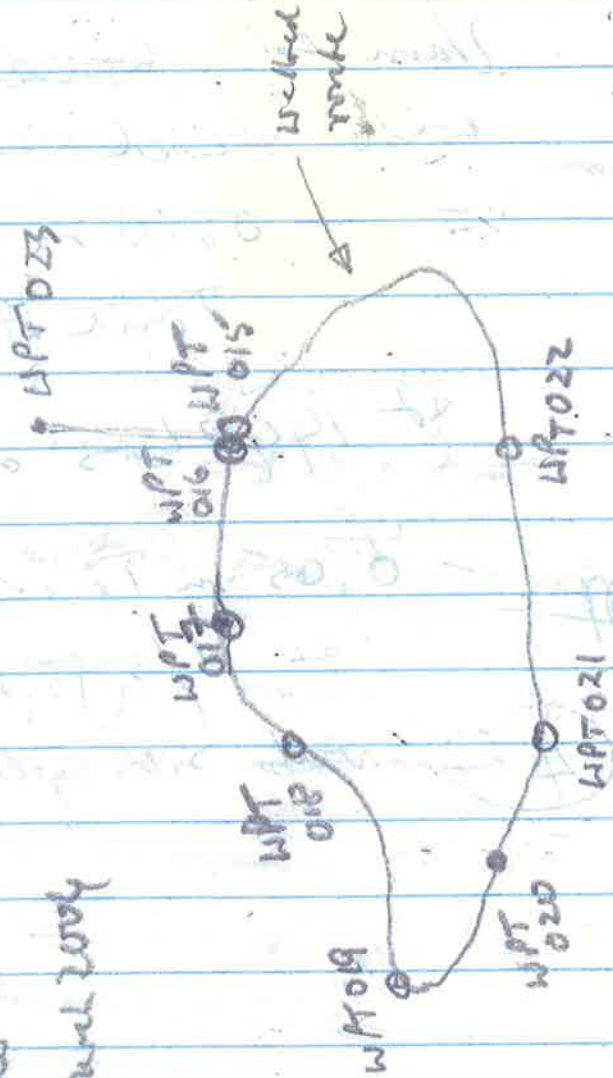
at 1448 hrs.

Spec - 0.05 m Tank Alt.
at d/s gate

④ with bottle plate.

44

Bromander
Fri 5 March 2004



Act 6 March 2004
Winkler National Park

0.0 km (0714 hr). Turn
left (E) from ~~S~~ Sues
Road into Schrie Road east.

1.1 km (0724 hr) One large
Emu standing on the road at
this position. It walked
SE into the brush.

Est WPT 024. 55-236 E
61-192 N
elev 115 m

I then drove vehicle
around and headed back
towards Sues Rd.

(216)
WNP

Sat 6 March 2004
until

1.4 km (0.28 km) - Rotor
vehicle. Est LPT025

50355062E, 6261041N, elev 119m

0757hr - left vehicle
on bearing of 151°

It is absolutely calm,
rainy, cool - mild.

Ant Racer heard.

55155E, 60811N, elev 120m

LPT026 Estd. it dome

aligned, gray, termite mound

0.7m high + 3m dia

perimeter at base (measured)

Thick shade poles 9-11.

small new figs, dryad.

WNP

Sat 6 Mar 04

(47)

Etd.

55189 E

WPT027

60760 N elev 109 m

where I crossed an
active faultline border
that is on a bearing
of 014° to 194° N

Etd WPT028

55262 E

60604 N

elev 113 m

Several Western Thrushes

and 1-2 Wrens

Sandwich (not east of)

(at 0833 hrs). Light breeze

low red clew flower in

now in flower. 10

with Scarlet Robin

Group of Wt Black-Collared

heard 1+ km to SE

(in WNP)

278

WNP

Sat 6 Mar 04 contd.

Est LPT029

55 382 E

60 520 N

elem 83 m

2 small grey Kites
here.

Est LPT030

55 400 E

60 482 N

elem 86 m

at 7-8 m high

Newton's - Four birds

within 2 m of each

other (parallel)

Water Thrush here.

0852 hrs - reached "Tree Trunk"

Remained open here.

Est LPT031

55 399 E

60 365 N

elem 74 m

c 1 m drops reg. vts (day)

here.

Great Ravens

heard

nesting.

WNP

Sat. 6 Mar 04 cont'd

(49)

55396 E

Est WPT033 60.347 N

where a smaller
creek joins the main channel,
dropping c 0.5 m into
it. But base of when
it drops are mud.

Traces of a "kame"

Ticks around plots, with
+ without flesh, of Hare
(all with fungus) (→ Photo
N° 17).

Non-adult ♂ Spermophilus

here.

I then

followed the (more westerly)
main (?) creek line.

50

WNP

Sat - 6 Mar 04

Contd

Sta LPT034

55390E

60379N

elem 87m

where 9

No

Loc plot - D22

with a small flat

with a large

of 500 in per nest

area under bank -

river. Old possibly

suggest 100. Collected

droppings - they are

mainly rectangular.

Sta LPT035

55187E

60276N

elem 74m

front side track

16 on S side of

river est just 5m

WNP

Site

6 May 04

(51)

contd

from it (following it):

Est LPT 036

55153E

60265N

elem 89 m

at 1-2

many White-browed Seab Wrens,

1 " adult ♂ " Spurred

1 Jay Petrel ! (not
marked)

1 Interst. Petrel (observed
thru + heard)

Est LPT 037

55109E

60263N

elem 81 m

where seagulls

long crosses

↖ Great line. Point looks

back on it from here.

020° to 200° M.

(52)

WNP

Sat 6 Mar 2004
Lmth.

Est WPT038

54822 E
60232 N
elev 94m

where there are
occasionally recent (drifts?)
puff tracks → dunes
and in creek line.

The vegetation is not
along the creek line
since the WPT037

has been very thick.
I can no longer make
my way ⁱⁿ along the creek line

Est WPT039

54663 E
60055 N
elev 95m

Rhynchospora has become
extremely thick. Will
now head back to minor
"Deadern 2" position

WNP 5005 WPT SAF 6 Mar 04 (53) Cont'd

Several Spotted Line

The one I had a

dark at wing in "non

adult 0" 1030 hrs.

↑ + 1.0" in non binary
plunge.

54792 E

60122 N

elem
68 m

Est WPT 040 where I
recorded the troubled bird
on SE side of river.

Est WPT 041 where

a merged banded

off

55499 E

60419 N

elem 38 m

(34)

WNP

Sat 6 Mar 2004

cont'd

Est. WPT042

55 677E

60 607N

elev 48m

at Karubelawa

large old Jarul

tree that has completely

rotted from rain for

1-1 1/2 people at its base

Changed to "Refuge 2"

Est. WPT043

55 863E

60 819N

elev 42m

2 long rows 50m

E of me.

Est. WPT044

55 957E

60 854N

elev 74m

1-2 Synbell incl

1 male eating up

1 Indul Thurhill

1 Gry Faded (not song)

WNP

Sat 6 Mar 2024. Contd

(55)

1 drab Wren

Reedbed "Deerem 2" position.
Loaded 24 exp 100 ASA
Kodak Gold print film into
Deerem.

NEED APPLICATION TO
PUT SILICON GREASE AROUND
APERTURES - I smeared
grease v. thickly with my
finger around the "O Ring".

NEED CAM STECKER.

I positioned the camera as before
() with the lowest
front edge (top) of the housing
(open) exactly 30 cm above ground.

(58)
WNP

Sat 6 Mar 2004 contd

3/06 12:00 PM

10 Counts

10 Photo Taken

(Durum) Battery level 4

1. Many Bugs

1 LT Ring Bugs

10 LT Photos

10 LT Counts

10 Events saved

010 c. 3/05 8:31 P

Disarmed
Disarmed

Camera

Exposure 6 12:10

Battery OK

Indicator (LED) on Photo "1"

I then opened the lens
cover.

WNP

Sat 6 Mar 04 cont'd

(59)

Deccan
Clayed Armed to
Test Mode picture. The
red light flashed.

Camera serial number: 7095633

I couldn't get the self timer
or flash symbols to appear
on the LCD display.

(using Deccan sensor)
I triggered 2 photos to
test if flash was working,
so Photo Indicator in camera
now needs "3".

I reset the Deccan to
"Test Mode Picture" and
then pressed button to
change light to green (active).

60

WNP

Set 6 Mar 2004
contd.

1 ♂ Red-b. Fairy Wren

just 10 m from

Ducreux 2nd

position

55857E

61173N

elev 78m

Ext WPROGS

at 2 drab Wrens

+ 1 Spindell

2 New Holland Honeyeaters

1 Brown Honeyeater Not

1 Long-billed singing

1 Silvereye

These birds are < 20 m

from, and its into,

in case of 4 m high

scrub (near that

supply area?)

WNP

Sat 6 Mar 04 contd.

(61)

Back to vehicle
at 1305 hrs.

I walked 4.26 km
this morning.

Almost V too hot
for walking when I
finished ✓

NEED TO RESET
DATES (DEERCAM + CAMERA)
OF DEERCAM #01.

Done on Sun 14 Mar 04.

I found that the camera date
was correct (it had coped with
the leap year) but the Deercam
date was incorrect (it had
not coped with the leap year)

(63)

Sun 7 March 2004
Whiter Nelson Park

0.0 km (0557 hrs)
Turn right (W then S)
off Veselby into
Lilly Rd.

Amherst - Ringneck Leard

3.2 km. Parked the vehicle

Est. WPT 046

at vehicle 50362171 E
6261799 N
elev. 157 m

Left vehicle at 0639 hrs
Leaving West ^{along} old
vicinity drive.

(64)

WNP

Sun 7 Mar 2004 cont'd

And River bend

It is calm, ~~at~~ cool
and largely silent.

~~Fine weather~~
Weather

Estd WPT 047 61711 E
61804 N
elev 128m

where old seismic

line crosses creek line

of Sabina River. Head

upstream along creek line

(dry).

Creek bed is bare initially

but ^{within} ~~less~~ c.c. 50

metres becomes

increasingly vegetated.

WNP

Siri 7 Mar 04 ⁽⁶⁵⁾ _{WNP}

Possible Deers sites

Est 048 61842E, 61537N
elev 142 m

Est 049 61865E, 61484N
elev 123 m

Est WPT 050 61853E,
61332N, elev
encountered 141 m
blue I encountered

a small group (c. 8)
~~of mixed~~
of birds at least
one of which was
an Indus Thrush

61915E, 61158N, elev 140 m

Est WP 051 — perhaps

the most interesting
to much study place

get for Deers

Would need doggies.

South of this position

(66)

WPT?

Sun + Mer 04
contd

it ~~was~~ was much easier
to make my way
through the
crubbed vegetation

61987E, 61070N, elev 150m

Estad. WPT 052

another interesting
place for Deers
- also needs droppers

Estad. WPT 053
62001E
60982N
elev 153m

Crubbed vegetation

less burning

stems again (since 20m
ago) metres

Estad. WPT 054

62148E, 60905N, elev 148m

WNP

7
Sun ~~Mar~~ Mar 06 contd

(67)

The creek ^{veg.} has
become very narrow
(approx 5m) and
~~the~~ would not
support ^{growth} ^{growth}

Another: Inland Thicket

in this veg.

Estad WPT055

62 270 E

60 875 N

elev 152m

where the creek

crosses Lilly

Rd.

0834 hr

Look back to vehicle

along Lilly Rd. Fresh

Erna tracks

Erna tracks

68

WNP.

Sun 7 Mar 04 cont.

Estu WPT 056

62308E

61194N: :

2 adult ♂ ♀

elem 155 m

Spinkill - ~~Spill~~

breedy pluge

2 Wrens.

class 119 m

62179E

61640N

Est WPT 057

1 new adult ♂ ^{Spinebill} Spotted

2. I can hear (hear)

2. Spinnen Rindfleisch

celling $T_{50} + m$ ~~Water~~ σ_2 ~~head~~

(h) $\leftarrow$ a month

I arrived back at the

vehicle at 0855-10

Cloudy, moderate SW wind.

WNP

Sun 7-Mar 04 cont'd

69

3.9 km (0912 km)

62032E, 62518N

1. Don't L. M. by crossed the road.

Overall impressions

Sparrows have built up considerably in numbers in past couple of surveys (i.e. March). Red-clew flowers (low shrub with red flowers) is also flowering (underground) in last couple of surveys (i.e. March). But I haven't actually seen the Sparrows feeding in the red-clew flowers yet - they are ~~very~~ moving about in a wide variety of vegetation.

(70)

WNP

Sun
Sept 7 Mar 04 contd

Although I have seen a few Grey Petrels in the last couple of surveys, they are not singing and are not abundant.

My impression is that February has been the quietest month for birds in general (nos. of birds, nos. of species, amount of calling).

March is proving a little more productive, mainly due to increase in frigatebird numbers.

(71)

Womys long fluyis
Mud & other zero

Rechecked gauge with
logger reads up
c 0.15 m (not AHD)
at 1105 hrs

Womys long fluyis
1120 hrs

up gauge
reads - 0.13 m

Time AHD.

cc - 0.08 m d/s

Time AHD.

Sat 13 March 2024

Whale National Park

Grant + Maria Nissen Patrick;

74450 km - leave home.

0.0 km (0653h). Turn

south off Vespe Hwy

into Lilly Rd.

Many, warm.

(4.0 km). Park vehicle

Entered WPT OSP at vehicle

50362311 E

6260901 N. elev 139m

Left vehicle at 0712 hrs.

ETA WPT059 62295 E
60879 N
elev 134m

at an eroded cliffing

~~Photo at site of~~

74

WNP

Sat 03 microlite
under

Took 3 photos ($\rightarrow$ No 24)
with slide film + light.
Hole is near vertical
at back and $\approx 30^\circ$ from
vertical at front. This
is approx 20 cm deep and
15 cm wide. Sand
dug out extends 75 cm
from bottom and in
one direction. Hole
appears to have been
excavated in recent
days. This hole
is only ≈ 6 m from
Lilly Rd. No tracks
or other signs of
wild species of animal.

WNP

Sat. 13 Mar 2004

Contd

(75)

Red-tailed Black Cuckoo

Leard 100s of metres

mouth. They / 5

birds, then flew just
from N to S. (seen)

Estd. WPT060 62 375 E
60 830 N

at an open area

that could be

suitable for Decuman, but

would need diggers.

Estd WPT061 62 395 E;
60 826 N
elev 134 m

some comments apply

as for WPT060 but

open area is smaller.

[061 appears more than 060]

WNP

Sat 13 Mar 2004
Crest

(76)

Estn LPT 062 6251213
60773N

elem 145m

st a digging
(burrow) along
the crest bed line. Took

photo No 248 and 1-3 of
new film (also still),
2 with 1-2 without film,

all with longish. ^{at front}
+ 10cm wide
hole is c 15 cm deep

and at surface is
frangula aligned (open at
back). Back is vertical,
front is c 45°. Examined

shot is in one general
direction. It could
be months old. First
photos were as found,

WNP

Sat 13 Mar 04 cont'd

(77)

second lot of photos were
with leaves & trays removed.
No tracks or other signs.

Estn 4PT063 62 632E
60 659N
elev 137m

at two more flyings,

this time in the back

of the well defined

and relatively unimpacted

creep beds. They

look generally similar to

the flying at 4PT062.

There is now (and there

has been the case

for 100+ (?) metres) no

really thick vegetation or

alongside the creekline.

Being willing 3!

WNP

(78)

Sat 13 Mar 04 contd

There are 2 more smaller
dyings only 10 m
apart (none
are recent)

Est WPT064

62 661 E

60 653 N

depth 136 m

where a silent

♂ adult Golden Plover
came up from the
crevice and regurgitated

Est. WPT065

62 732 E

60 690 N

depth 157 m

where I took photo (DNOP)

of a hole that starts

off like the other

but then goes

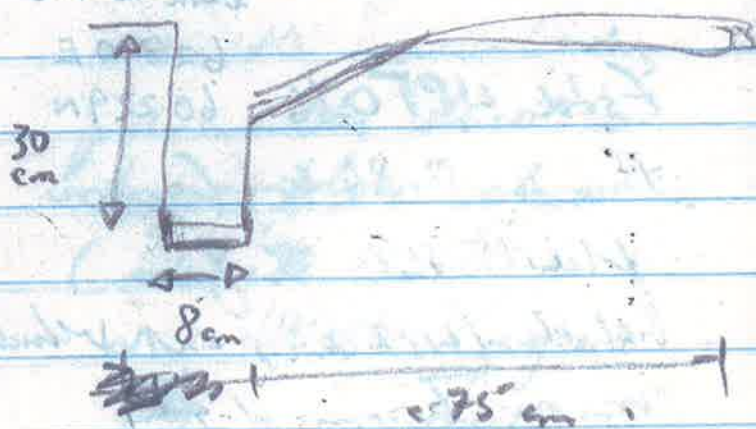
retracted and

WNP

Sat 13 Mar 04 contd.

(79)

crater in corn section
It is c. 30 cm deep
and c. 8 cm ~~wide~~ in
diameter. Excavated
dist extends c. 75
cm in one direction



The creek bed falls
5 m downstream from
here. 8 cm

(80)
WNP

Sat 13 Mar 04 contd

Leaving the main branch.

There is considerable
chuffing with it
back nearby



elem 159m

62810 E.

Estd WPT 066 60229 N.

This is 0.84 km (a cross
flier) and from
vehicle (WPT 068) and vehicle
is on hearing of

328° M from WPT 066.

Time is 0.87 hrs.

This is as far

WNP

Sat 13 Mar 04 cont'd

(81)

upstream I walked
took photos (no N° 11)
of creek bed area.

In these upper
reaches (left part
- c 200 m? - of walk)

there are four ridges
and leaf litter

over the creek bed,
presumably due to
lower flow velocities.

Creek bed has been
dry all the way

today. There is

very little (not
any) here.

[WPT067 was redundant, taken
very close (<15m) to WPT068]

82

WNP

Sat 13 Mar 2004
contd

Estn WPT 068 62 718 E : :
60 544 N elev 153 m

♂ adult Scarlet Robin

♀ Golden Whistler Western
Thornbills (3)

Wren of some sort

all near creekbed. Heard

a Grey Fantail song! (once)

The creekbed is relatively
bare downstream from
here.

62 666 E, 60 641 N, elev 135 m
Estn WPT 069 at creek

2 Western Thornbills

62 630 E, 60 673 N, elev 122 m
Estn WPT 070 — 1 heard

seen several droppings

(Chickadee?) in part

[80079 W of (note) and prev

WNP

Sat 13 Mar 2004

(83)

contd

50 m or so, I
pencil correctly, this
is the shell of
crabline where they
are most common
(but old).

I arrived back at school
(UPT 058) at 1043 hrs.

Distance travelled (GPS) was

2.22 km - but there were

many short zigzags within this.

Little - no breeze at ground

level so ~~it became~~ I

became quite warm - hot.

Approx 30-50 m downstream

(84)

WNP

Sat 13 Mar 04 contd

from 4PT070. The
scum became very thick
so I walked up onto
higher & more
open ground to return
to vehicle. There
were a very few handcut (?)
cliffs on the walls
as I have seen on
any wall, though some
were very recent.

Leave party spot at
1102 hrs (check)
5 1057 hrs on GPS.

WNP

Sat 13 Mar 2004

85

6.5 km (111 km) 2

Errors (9 almost ran
over one of them)

Counts

61873 E

63323 N

(down 160 m)

I checked the tracks of
the Errors that ran ahead
on the gravel road.

~~After the~~ After the
first few pieces, the
pieces were 3 metres

(no less than 2.8 metres)

apart, judged by me
pacing and my own
eyes. Two lines

1281 m, 1285 m, 1282 m

(86)

WNP

Sat 13 Mar 2004
Cont'd

on a gentle uphill ridge
road.

7.3 km (1124 m) - 1
Koroban fl.
cross road

8.0 km (1130 m) 1 Western
Meg on the road.
12 Red-capped Parrots.

in trees nearby.

1 + "28 Parrot"
nearby (in tree.)

Est WPT 071 at

A large Tamal tree
(dbh of c 1 meter!)

61551 E, 64723 N, elev 123m

WNP

Sat 13 Mar 04 cont'd

(87)

~ 20-25 metres high
~ 8-9 m straight trunk
then branching crown, mostly
alive. It has many
hollows in branch elbows
and these vary in size
from small to large.
The 2 "28 knots" were

in this tree. It must
nearly be covered by
birds for nesting. Come
back in spring! Good
view of tree from ^{of tree} NNE side.
TRY TO PHOTOGRAPH
TREE + HOLLOWES.

88

WNP

Sat 13 Mar 04
contd

Esta WPO72 61601E

at a lake

64741N

elev 121m

freshly dug by
a ground (possibly)

I took photo to end
of film (N°25) of
WPO72 and WPO71.

From 1209 Lm.

Turned left (NW) from
Lilly Rd into Verne Hwy
at 1210 Lm (8.05-4m)

From there ↑ 9

4/6/89

89

went to the flourpiles
(closed down pipe)
and then home

Odometer: 74525 km