

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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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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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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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)

NA 51



Note Book

96 PAGES 7mm RULED

No. 561

Sep 2004 → Oct 04



Made in Indonesia

 **ESSELTE**

①

Fri 17 Sep 2004

Quail Forest Lease

Estd WPT067 $57062^{\circ}E$
 $81670^{\circ}N$ elev. 0m

where fence leaves the
tree-line heading out
to the edge in an
approx ~~W~~ $W \swarrow$ $W \searrow$
direction. This
is an old fence

$56858^{\circ}E$, $81806^{\circ}N$, elev. 2m

Estd WPT068 where the
fence ends. journey with
new "E-W" fence (includes
pine poles. Head W
along this &

(3)

56739E, 81716N, above 1m.

From WPT069, at first fence

(approx N-S) we come

to. This is "old"

and not a Cather fence

(i.e. not ~~just~~ timber fence posts, but is Jewish.)

Head "N" along this

fence, which crosses the stream.

✓ 56457E, 81970N, above 5m

At WPT070 where

needed new fence ("E-W")

This is ~~the~~ recently

constructed, post-and-rail,

Who built it? It is

effectively the S boundary of the rest property.

Follow this "E-W".

(4)

57000E, 82334N, then from
Estd WPT 071 we follow
fence we were following
until "W" side fence
approx 3m W of land.

57008E, 82341N, then 5m
Estd WPT 072 on
contour of land. Fence
we had been following
is continuing & there is
a gate here to allow
traffic along land.

57028E, 82353N, then 3m
Estd WPT 073 at entrance
where fence we have
followed turns "N",
crosses ditch (15-20m)
and joins old fence on

⑤

other side

57000E, 82376N, elev 2m

Estn WPT074 where new

fence met old, now follows

old on "SE" direction

Estn WPT075: 57036E, 82376N, elev 1m

Estn WPT076: 57054E, 82482N
elev 3m

Estn WPT077: 57166E, 82597N
elev 3m

Estn WPT078: 57338E, 82602N
elev 3m

57411E, 82546N, elev 0m

Estn WPT079 where fence

intersects tree (Melaleuca) line.

6

~~Est~~

Est WPT 080

57428 E

82536 N

elem Om

(8)

Estn WPT081

57371 E

82467 N

elev 0m

57332 E, 82374 N, elev 0m

Estn WPT082. below

fence we have been following
rides Lindlow Riv stream.

57344 E, 82336 N, elev 0m

Estn WPT083 on other side.

New pine fence (coun?)
starts here, following
this -

Estn WPT084:

57310 E

82208 N

elev 0m

57312 E

(9)

WPT085

82157 N, elev 4m

Estn ~~WPT088~~ where some
new fencing heard, "SE"
away from the new fence
we are following

57312 E, 82109 N, elev 1m

Estn WPT086

(ditto to 085)

57312 E, 82082 N, elev 0m

Estn WPT087 - Bend

57309 E, 82062 N, elev 0m

Estn WPT088 - same thing
as 085 & 086.

Estn WPT089

(ditto)

57298 E

82021 N

elev 0m

(10)

57236E, 81922N, elev 0m

ESta WPT090 at bend

(+gate) - New fence
ends here, old begins

57140E

ESta WPT091

81895N

elev 0m

56993E, 81908N, elev 1m

ESta WPT092 at bend

where change from old
fence to new green

56859E

ESta WPT093

81806N

elev 0m

at WPT068 (how close?)

(12)

Estn LPT094 hecr

at sket 50357064E, 628:1667N

elem 0 m

Walled → 4-25 km

Est LPT095

50399128E

6300631N

elem 246 m

Est LPT096

50399281E

6300369N

elem 228 m

13

Set

- shut 4.10 pm

(15)

Whisper National Park (proposed)

Set 25 Sep 2004

0.0 km (1638 km). Turn
right (S) off Vase Hwy into
Lilly Rd.

1.0 km (1641 km). Turn left (SE)
from Lilly Rd into St Joseph Rd.

3.4 km (1651 km). Parked vehicle
at edge of St Joseph Rd. Estd
WPT001 here

50 3 63590E

62 62541N

elevn 141 m.

Ressi started — continuous —
back to vehicle.

(16)

3.7 km (1733 hrs) Found
spot to turn vehicle around.
Turned around.

6.3 km (1744 hrs) Turn right
(N) from St George Rd into
Lilly Rd.

7.4 km (1748 hrs) Turn left
(NW) from Lilly Rd into
Vasey Hwy.

(17)

Mon 27 Sep 2004
Windsor National Park

0.0 km (0515 hrs). Turn right
(SW) from Varcoe Hwy into
Selkirk Rd East.

1.0 km (0533 hrs). Turn left (SE)
from Selkirk Rd East into St. Joseph's
Rd.

1.7 km (0539 hrs). Park vehicle
at 5036100E line. Estd
WPT004. (50361002E, 6264323N,
elev 145m)

Heard Western Gerygone

Heard Wt Black Warbler

2 "28 Peris" at top of Merri
with hollow report.

(18)

1 Scarlet Robin

Heard Bushbush Raven

Left here on foot, heading North,
at 06³⁰ hrs.

Saw 1. Grey Shrike Thrush.

Est 4PT005 60988E elev 124m
64499N

at a c 20 m hill, slight,

Moss tree with several Shrike

Perchules moving about in

canopy. Qk Nest 1 was calling.

Est 4PT006 60990E elev 123m
64818N

where I took several photos (31)

of yellow

sampled this and 2 other

plants. (yellow flowers, pink
flowers).

(19)

Estid WPT007 60994E
64841N: stem 129m

at 1 Island Thornbill, 1
Hudson Yellow Robin, 1 Sparrowbill,
1 Jay Kinglet, heard Streaked
Parakeet above.

Estid WPT008 60980E
65053N stem 94m
(c 4 m tall)

at a small, white flowered plant
(Tanager Plant?) - Collected. Also
collected a yellow *Conocarpus* (?)
and a plant with pink rosettes
of flowers at end of tall stem.

NEED PLASTIC BAGS TO SEPARATE
PLANTS

NEED CLIP ON PLANT BAG

(29)

Estn WPT 010 60986E
65278N elev 90m

where I saw 2 Bush Wrens

This is very green country, the
kind of which I have not seen
in WNP before. ~~Very~~

White sand:

Howl Cuckoo Pigeon

Estn WPT 013 60997E
65556N elev 87m

at 3 photos of

Blue-eyed Scaup? (→ P4634)

Estn WPT 015 60997E
65620N elev 80m

at Vase Bay

at 0802 hrs. Turn back.

(21)

Estn WPT016 61001 E
65415 N
elev 87 m

at a massive

Encrust? outcrop. Cellular
single.

Estn WPT017 61004 E
65299 N elev 92 m

at a double-headed specimen

of Encrust? outcrop.

Sampled this - probably periphyton
plant.

Estn WPT018 61002 E
64992 N elev 108 m

at intersection of two 1000 m

lines in field.

Took photos N, E, S (N^o ~~34-36~~ 34-36)
and W (N^o 1).

(22)

Of

Est. WPT019

61000 E : : :
64828 N
elev 113 m

at centre of a small clearing (tree gap) in the forest.

Approx. 15 m in diameter.

Here 1 Western Yellow Robin,

1 Grey Fantail, 1 Spindbill

& saw & heard 1 Western

Greyzone (black subterminal band in tail evident from

below when tail spread in

flight. Note proximity

to WPT007. and ~~birds~~

birds recorded there.

Back at vehicle (WPT006)

at 0920 hrs. It has

been calm, overcast, fine,

(23)

all morning.

0958 hr - head due south
along line.

Estn WPT 021 60995.E
63985.N elev 139 m

at intersection of 1 km gridlines

Took plots 2, 3, 4, 5 in N, E, SW,
direction from top of topography (again)

~~Plot 2, 3, 4, 5~~

Estn WPT 022 61000.E
63978.N elev 139 m

where I collected a mouse
conchid? + 4 pink petalled, small
green rounded leaved plant.

Heard single, persistent, monotonous,
high pitched call high in trees
here. What is it?

(24)

Also heard Wt Black Cuckoo

< 100 m from here.

HAVE SPARE BATTERIES IN Pouch

Shrubland Perch (at least 2)

heard.

Estm WPT023 61004E
63 826N
elev 131m

in 30m x 10 m forest

clearing (trees).

1 ♂ Golden Whistle

1 Shrubland Perch seen here

2 more < 100 m from here

(heard)

1 B & Cuckoo Shrike at top

of trees - (in dead branches of

dead crown

1 White-throated Sparrow heard < 100 m

away.

Wrens? cutting at edge
of clearing.

1 Belted Kingfisher.

1 Indigo Bunnet

several Silvereyes.

in trees & low vegetation

on S side of this clearing.

White-throated Blue Cuckoo
flew overhead.

61005E

Estn WPT024

63613N

slm 104m

where I needed a gently

flaring estuary. Easy to
cross (shallow).

Heard Gray Shrike Thrush in

(26)

Distance behind me.

Est'd WPT025 61006 E
63344 N
stem 123 m
at one ~~sh~~ silent Laughing
Koobabura.

Est'd WPT026 61006 E
62999 N
stem 166 m
where I took photos 6, 7, 8, 9
in N, E, S, W directions
(at approx intersection of 61000 E,
63000 N 1 km grid lines) - It
is 1130 cm and 22°C (GPS)
Can hear Striped Possum
calling < 50 m from this
location.

Est'd WPT027 60992 E
62973 N
stem 167 m
at known animal point. This

(27)

hoppers (by chance) to be on
an old, but very distinct,
4 wheel vehicle track.

Can hear a Bonze Cuckoo
(sp?) calling S of me.

Can hear downwind call of
Pieris-bird Cuckoo - Not
persistent.

Estu WPT 028 at - 60964 E
63091 N
old landing for
logs. elev 128m

60998 E
Estu WPT 029 63491 N
elev 133m
where I took photos (fruit with,
stem without flesh) of a sp. of
"yellow-moss" type flower

(28)

and a *Leucopogon verticillata*.
Took samples of the "yellow mgs"
and two other "Hobbs-like" ^{or}
plants with yellow flowers (ie two
other species).

Can't see 1 Western Gygis ~~there~~
here and 1 *Stomoxys* ~~there~~
~100m away.

Arrived back at vehicle (4PT00x)
at 1254 hrs. Temperature = 22°C (GPS)

- RUBBER BANDS FOR PLANTS
- ESTABLISH WAYPOINTS AT
EACH 1km gridline intersection
- BETTER ARRANGEMENT FOR
CAMERA & MOUNT
- BATTERY POWER?

(29)

Note that I recorded:
separately all the bird species
I encountered (incl. heard) walking
N of WPT004 and then walking
S of WPT004. CONSIDER
RECORDING SEPARATELY FOR
EACH KM OF GRID LINE
IN FUTURE.

Total distance walked today:
= 4.62 km (GPS)

Leave WPT004 (@ 1.7 km) in
vehicle at 1322 hrs.

2.7 km (1326 hrs) Turn left (N)
from St Joseph Rd into Lilly Rd.

(20)

3.8 km (1325 km). Turn: :

left (NW) from Lily Rd
into Vase Hwy.

Fri 01/10/04

2.30 pm

1 GyTL + 2 Class II

1 Yb Sp

4 GyTL + 1 Class III

1 Coot

2 Grebe. (Auklet-like)

Fry. (Pearl-eater) *Linnæ*
gianti

Auklet Raven

Heardhead (1+1)

Little Red Cormorant (1)

Schmoo (several)

Grey Heron (1)

~~Two~~ Two shrike nests in

Melbourne

One nest (duck) at base

of cypress at 07. reg. by the

Found 3.25 pm

Sat 23 Oct 2004

Flare survey.

I was with Boffetta's group.

We established a quadrat (10m
x 10m) at SABI 03
(near the Sabine River, where
forest meets fernland).

Golden Whistler?

Gray Fantail heard & seen.

Western Tanager heard.

"28 Parrot" heard.

Deird, Mickle

Joni Jones, "Dec",

(34)

White-breasted Robin.

White-bellied Black Cuckoo heard

Striped Pardalote heard.

Few-tailed Cuckoo heard

New Holland Honeyeater.

Lambert's rain forest

branches snapped off

- seed collectors.

- knots

- It's cleared Rain Forest!

- I need I want I chide
out.

(35)

Books to obtain

"Wildflowers of Southern Western
Australia" by Connick, M.G.,
Fuhrer, B.A. and edited
by A.S. George.

✓ "The Five Mile Press - Monash
University"
First published 1996

"Herbs of Western Australia"
"Botanical Districts of Grouse"
+ Darling"
Young, J.

ISBN^o 0-9585778-0-3

(36) Sun 24/10/04

Craig Keyling

10m E of Sabina River at the bridge.

Hebe Selcanga

"*Syntherisma*" *Whitakerian*

Grassia brownii

Derris citrifolia

longer pair on E bank on

S side

Agave parvifolia

Blackbills ^{are} *downy*

of here =

Orethia *Dunlop* *Orethia* *Dunlop* *longifolia* (read)

on N side of road

12m E of bridge

Acacia extensa

"red tips"

"*citrus*"

Petrophile olivacea on the corner

14

37

Yellow Fly. ⁱⁿ ~~comb~~ ⁱⁿ ~~comb~~
C. to the same yellow flowers
- scattered thru whole range
- under gum tree.
- Blackwood Plecton endemic.

Granite

Hesperis ~~gels~~ ^{gels}
Quercus long thorn flowers

Brown Keyberg

Creek side veg.
Hesperis ~~gels~~ ^{gels}
- opposite
of the creek line

38

— flowers for long period

— *Lambertia* var. *flava*
where the land looks
the farm (at the creek)
line

— *Laurophyllum* *Rondeletium*

— *Dromi* *extradum*
(4 flowers here)

— *Takumaeum* *levis* - wet
area grass.

" *Xanthoxylum* are poorly
collected & poorly known
"impossible to collect"

(39)

Hypericum cylindricum

Plasmodium

Hibiscus amplexicaulis

" *hypericoides*

Tremula hirsuta

Grassia hirsuta

^{lvs.}
- dark colored pollen presenter

Pinehi spectabilis

- *spectabilis*

Tremula hirsuta

Grassia micrantha

Polemonium flowers open in the AM

+ closed in the PM!

Grassia glauca

- "dominated flowers"

(40)

Lobelia

West slope - Sebaste Rd

Upslope
side

- *E. leimnophylla* (red seed)
green

- *maui*

seeds differ
from

- *Androsace latifolia* (BP)
endemic

- *Hebe cyclops* (in front)

- *Pultanea radiata*

- *Torch*

- *Gompholobium yaviracum*

Damascus side

Pultanea

- *venia calvosa*

Pultanea chromolaena

Thomara (Laciniata?)

(41)

(N end
of Whiter)

Gonolobus Stop
(NE or E of Gul)

Boronia humilis (endemic)

^a Legaria (Sp. 1) (endemic)

~~Legaria~~ (Sp. 2) (endemic)

Syntherisma

~~Boronia~~ - 2 new sps.

- dichotomous

Parsonsia grandiflora
= (Agave u)

(42)



Look out for

Play these

on the steep edges

Sample
taken

of the Saline
tributaries



~~Lowdown~~ ocean shore
probably ends (from N)
around Gulf River

Coincidence
new, probably
low continuous