

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.

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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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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)

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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)

J. LANE

No 65



"Rite in the Rain"
**ALL-WEATHER
NOTEBOOK**

No. 936

0419 957 541

SEP 2013 →



①

Note - for details of
Joadolup Lake water
levels, time, pH etc
on Sun 22/9/2013,
see last page of previous
notebook and the
Joadolup Lake entry on
Th 13 Sep 2012 near the
start of that notebook.

Sat 02 Nov 2013

(2)

"Egret" at 1210 hrs

Gauge "A" reads 0.50m

pH = 4.02

"Herney 12632" at 1315 hrs

on Sat 02/11/2013

Gauge "A" reads

0.87m

• Photos from BM

• 360 photos from gauge "A"

pH = 5.68

"Rite in the Rain"

Clifton at 1410 hrs
on Sat 02 Nov 2013

Gauge "C" reads 4.28m

• pH at end of jetty = 8.53

• pH at gauge "C" = 7.92

• pH at junction of
boardwalk and
limestone path = 7.47

Nine Mile at 1520 hrs
on Sat 02 Nov 2013

Gauge "B" reads 0.52m
pH = 6.62

M^c Larty

(4)

on Sat 02 Nov 2013

• 360° photo at pp

• Crayge² B² needs 0.95 m.

pH = 8.55

Thomson at

1725 hrs on Sat 02/11/13

• Crayge² E² needs 0.73 m.

pH = 6.91

"Rite in the Rain"

(5)

GIBB at 1805 hrs
on 02 Nov 2013

sample "25"
reads 24.51 m AHD
pH = 6.99

Ernestville at
1840 hrs
on Sat 02/11/2013
sample "23 AHD"
reads 21.90 m
AHD
pH = 9.90



⑥

Jumping at 1700 hrs
on Sun 03 Nov 2013

gauge "17 m"

reads "17.01 m AHD"

pH = 8.73

Jumping at 1835 hrs
on Sun 03/11/13

gauge "45.5"

reads 44.60

pH = 6.50

"Rite in the Rain"

(7)

Dobsoning on Mon
04 Nov 2013

at 1015 hrs LBL
at Gauge "B" is 0.33 m

Day at at 1020 hrs

- 2 photos of dropper
 - 360° photos from dropper
-

Goonging at 1130 hrs
on 04 Nov 2013

"jostling around" - from
25-40 m away through
thicket as I got
within 50 m of gauge

Cromping 4/11/13
Gage "A" reads 0.54 m
pH = 6.07 (8)

Benewah at ~~1355~~ 1355
hrs on Mon 04/11/13

Gage reads 0.19 m
pH = 7.72

Mears on Mon 4/11/13
at 1510 hrs gage "D"
reads 0.41 m
pH = 8.51
"Rite in the Rain"

(9)

Red Lake at 1705 hrs
on Mon 04 Nov 2013:
is DRY.

Arpeth at 1730 hrs
on 04/11/13 gauge
"A" reads 0.99m
Still + hot!

pH = 3.70

Compton at 1000 hrs
on Tues 05 Nov 2013
is DRY

Niman at 1500 hrs
on Thu 05 Nov 2013

- 0.385 m from BM up
to laser beam
2.280
 - ~~2.276~~ from ground up
to laser beam
 - move laser beam towards
leaves
 - 0.463 m from ground up
to laser beam in new
position
 - 1.866 m up from leaves
edge to laser beam in new
position
- pH = 7.40
"like in the rain"

(11)

Egeria at 1820 hrs
on Thu 05 Nov 2013
is DRY

Freming at 0903 hrs
on Wed 06 Nov 2013
gauge "C"
needs 0.70 m
pH = 7.42

Conry at 1020 hrs
on Wed 06 Nov 2013
gauge "B" needs 0.63 m

(12)

pH = 8.82

Removed a dropper
(photo'd)

Still a gel in vial &
maybe depth gauges to
remove

~~1120~~ Crackers at
1120 hrs on Wed 06 Nov 2013

gauge "B" reads 2.02
(ie 1.02 m)

pH = 7.47

"Rite in the Rain"

(13)

L/Kennel at 1300 hrs
on Wed 06 Nov 2013

gauge "A"
reads 2.14 m
(ie 1.14 m)

pH = 10.10

Thorne at 1355 hrs
on Wed 06/11/13

gauge "A" reads 0.37 m

• Photos of sleep

• 360° photos from
gauge "A"

pH = 7.37

(14)

Bentham at 1425h
on Wed 06 Nov 2013

gauge "C"
reads 2.36m

pH = 8.01

Chendele at 1525h
on Wed 06/11/13

gauge "A" reads 0.78m

Estra "CHAN too xing"
at

~~Return to the Rain~~ pH = 7.58

(15)

"Bogus Brook B239" (Kulays)

at 1315 hrs on

Sun 10 Nov 2013

gauge "A" reads 0.07m

pH = 7.94

Torreming at 1400 hrs

on Sun 10/11/13

4.00 - 0.81 = 3.19 m

pH = 8.55

West Arthur 5256

at 1450 hrs on Sun 10/11/13

is DRY

(16)

1520 hrs on Sun 10/11/13.
White Mallet "Agallo" Siderite
LAT 10830

Robinson Rd, between
Aiken Hwy & Madero Rd.

15 m off Rd

Martinez at 1535 hrs
on Sun 10/11/13
gauge "B" reads 0.19 m
pH = 8.95

Flagstaff at 1605 hrs
on Sun 10/11/13 gauge "B"
reads 0.28 m pH = 8.41
"Rite in the Rain"

(17)

Parkway at 1645 hr
on Sun 10 Nov 2013

gauge "A" reads 0.54 m

Water column & bed

has no / v. little macrophyte
growth. Water column clear
pH = 8.00

Little White at 0900 hr.

on Mon 11/11/2013

gauge "A" reads 0.28 m

pH = 7.30

LAWNS - MON*

|||||

(18)

Whole (Narrow) at
0925 hr on Mon 11 Nov 2013
is DRY

Tarablow (South) at
1000 hr on Mon 11 Nov 2013
is DRY

Walpiny at ~~1000~~ 1000 hr
on Mon 11/11/13
is DRY

Isorbton (North) at 1035 hr
on Mon 11/11/13

is < 0.09 m
No water sample. 2 RePinner
lit in the rain.

(19)

Yoder at 1100 hrs
on Mon 11/4/2013
is Behind Dry

Dubois at 1110 hrs
on 11/4/13
is DRY

Yealery at 1210 hrs
on Nov 11/4/13
gauge "C" reads 1.40m
pH = 8.15

Brown at 1250 hrs
on Mon 11/11/2013
gauge "B" reads 0.46m



(20)

PH- 9.28

on Mon 11/11/13

2 DRY

1450 hrs on Mon 11/16/2013

- c 300 Gygis
- 1 Gygis with c 9 class III ducklings
- 1 W. Heron
- 1 American W. W. (2) or similar

Gayle "C" reads 0.97m
"Rite in the Rain"

"Rite in the Rain."

(21)

Verley at 0910 hrs
on Tues 12 Nov 2013
is DRY

Athma Yehⁿ at 1030 hrs
on Tues 12 Nov 2013
is DRY

Estad WFT at Gaugeⁿ F

Serdanting at 1315 hrs
on Tues 12/11/13

Gaugeⁿ Aⁿ reads 2.07m
p.H. 5 9.14

Estad "JERD" 514 0246653
6241805

(22)

North Piering at 1430 hrs
on Tues 12 Nov 2013

gauge "B" reads 1.38 m
pH = 8.60

Esplanade 2640 at
1515 hrs on Tues 12/11/2013

gauge "FW" (3m)
reads 2.50 m

pH = 7.63

Coastal bridge at 1615 hrs
on Tues 12 Nov 2013

gauge "C" reads 1.18 m

pH = 8.04
"Rite in the Rain"

(23)

Gore at 1710 hrs
on Tues 12 Nov 2013
gauge "C" reads 1.78 m
pH = 8.47

Wormen at 0920 hrs on
Wed 13 Nov 2013

District gauge reads 1.14 m
Gauge "C" reads 1.15 m
pH = 8.56

Shank Lake at 1005 hrs
on Wed 13 Nov 2013
gauge "A" reads 2.06 m
pH = 7.87

(24)

Wheatfield at 1030 hrs
on Wed 13 Nov 2013
gauge "B" reads 1.68 m
pH = 8.24

Station at 1105 hrs
on Wed 13/11/13
gauge "A" reads 0.63 m
pH = 9.33

Big Borm at 1325 hrs
on 13/11/13
gauge "A" reads 1.13 m
pH = 7.27

"Life in the Rain"

Estad "MLGR 87" at 51 H 0419066

(25)

6240162

Mont LeGrenat at 19.50h
on Wed 13 Nov 2013

Gauge "A" reads 1.63 m

pH = 6.3

Montjane at 0930 h
on Thurs 14 Nov 2013

Gauge "B" reads 2.00 - 0.12 m
= 1.88 m

pH = 8.6

Ronney at 1325 h
on Th 14/11/13

is DRY

Estad "RONN TP1" at 50 H 0746106
6315510

"Bennetts" at 1350h (26)
on Th 14 Nov 2013
is DRY

Lebe Gryde at
1520 h on Th 14/11/2013
is DRY

Kent 29020ⁿ at 1530 h
on Th 14/11/13 is DRY

"Rope-hd Yoke" at 1630
on Th 14/11/13 is DRY

Yaeling at 1745 h on
Th 14/11/13 is DRY
"Rite in the Rain"

1000
c 1820 (27)
Althorne at 2 hrs
on Th 14 Nov 2013
to DRY

Caynups at 0825 hrs
on Fri 15/11/13
pH "C" reads 0.87 m
pH = 7.88

Conner at 0910 hrs
on Fri 15/11/13
pH "C" reads 0.95 m
pH = 10.03

(28)

Coomelberg at 0955h
on Fri 15 Nov 2013
gauge "A" read 0.73m
pH = 7.98

Dumblyning at 1125h
on Fri 15 Nov 2013
gauge "D" reads 0.38m
pH = 7.55

Est. WPT "DUMB TP1"

at turnoff from road, into lake

Dumblyning gauge access

504 0559453

6306795

"Rite in the Rain"

(29)

Estd "PILL rain gage"

SOH 0602932

6187161 elev 207m

at trapping bucket near
gauge at 1525m

on Wed 04 Dec 2013

Estd ~~"PILL"~~ "PILL A"

SOH 0601160 6187553

elev 195m

at Pilleromy Gorge "A"

on Wed 04 Dec 2013

Estd "PILL B"

SOH 0601112 6187539, elev 196m

at Pilleromy Swamp

depth gage "B" on 04 Dec 2013

(30)

Mettler at 0846 hrs
on Thurs 05 Dec 2013

Gauge "f" reads 0.28m

No sample

Estn "METT TP1" (50H0645653, 6173571)

Estn "METT rain gage" (sic)

at the Mettler Swamp digging
bucket rainfall gage ~~at~~ on 05/12/13

Est'd the following at ALB2 on 05/12/13

"ALB2 TP1" (50H0616847, 6149780)

"ALB2 ~~TP2~~" (50H0618748, 6147493)

"ALB2 camera" (50H0618776, 6147181)

"ALB2 rain gage" (50H0618799, 6147437)

"ALB2 TP2" (50H0618838, 6148259)

"ALB2 TP3" (50H0618833, 6147504)

Life in the Rain

(31)

Marrigup on Fri 06 Dec 2013

(sic)

Est'd WPT "MART" rain gauge

SO H 0431387, 6144205
elev 27m

Marrigup

Done by Cebra itself. o
pH at 1100 hrs on
Fri 06 Dec 2013

is 7.97

"ALB2" on ^{Thurs} ~~Wed~~ 05 Dec 2013 Contd.

(32)

Estd:

"ALB2TP4" (50H0618824, 6147282)

"ALB2TP5" (50H0618808, 6147168)

PLEASANT VIEW on 05 Dec 2013

Estd:

"PLEA main gate" (50H0608455, 6145504)

"PLEA camera" (50H0608372, 6145482)

"PLEA TPI" (50H0608308, 6145054)

"Rite in the Rain"