

Jim Lane's Field Notebooks Index Contd.

(Revised Index of 07/6/2014)

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

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

THE END (AS AT 07/06/2014)

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

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

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

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

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

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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)

"Rite in the Rain"

ALL-WEATHER WRITING PAPER



JUNE

SHIRT POCKET

All-Weather Notebook

No. 135

0419 954 541

No. 58

3" x 5" - 50 Horizontal line sheets

NOV 08 → JAN 09

①

Thurs 20 November 2008
At 1730 hrs (Summer time)

Honey Inlet mouth
is closed by sandbar.

It is 90 metres (precisely) from
Lakers edge of Inlet to
Lakers edge of George Bay.

Top of sandbar is approx 0.5m
above ~~high~~ high tide (now)
level "Rite in the Rain".

(2)

Nearest part of sensor
to zone 0.1 km (v. zone
100 metres (± 50) ^{zone} for test
of pylon.

Verifying flight data at
1745 hrs on Thurs 20 Nov
2008 need

Zone 0.05 m u/s
v. zone 0.25 m d/s

(3)

Warning estuary floodgate:
on Thu 20 Nov 2008

Gen at 1750 hrs

ganges need
+ 0.25m d/s

approx 0.05 m u/s

"Rite in the Rain".

(4)

At McLarty Lake
on Thurs. 25 Nov 2008

Depth gauge "A"
read 0.96 m
at 1615 hrs (summer time)

No photo or water sample
taken

Estn WPT "MCLA A3"
at gauge "A".

[0.96 m is 0.22 m less than
the 1.18 m recorded on

(5)

27/8/08 when I walked

the entire edge of M'Carthy,
mapping it with handheld GPS.

Given the lateness of the
hour and the (apparently)

small change in position
of the water edge (at
least at the gauge
location) I decided

not to map the lake's
water's edge today. Went
instead with land dogs

a little further.

(It took approx 2 1/2 hrs
to walk the water's edge
on 27/8/08 and it
was nearly 8 km.)

Wet in the rain.

(6)

Karabin on Thursday
27/11/2008

Esth Wegmann

Witness Plate?

29/7/09

KARA WP1 of 2

50 J 0354423, 6563850

Witness
Plates x 2
on tree
YW 29/7/09

KARA WP2 of 2

50 J 0354425, 6563851

KARA BM

50 J 0354428, 6563848

KARA FAW BM

50 J 0354427, 6563849

There was no sign of a deep gorge
Took photos. No water sample

(7)

Nambury on Thursday
27/4/2008

Estad Waypoint

NAMB BM
SOJ 0394607, 6521821

NAMB FHWBM
SOJ 0394605, 6521817

There was no sign of a
depth gauge.

Took photos. No water sample.

"Rite in the Rain"

(8)

Chesapeake Thru ²⁷~~26~~/4/2008

Gauge "A" reads

Water 0.76 m

at 1542 hrs

Water sample taken

Vase empty gauges
on Mon 01 Dec 2008

(9)

Gauges "read"

+ 0.01 m u/s

+ 0.21 m d/s

(measured)

- Paint coming off gauge
plates. They need repainting.

- Treacherous mud on u/s side.
Next time wear life jacket.

"Rite in the Rain"

(10)

Control Box

- "Fish Gate Position"

→ "Percent Open" screen is
blank

- "Fish Gate Remote Position"

→ "Percent Open"
reads 100.7

No response to "Open Gate"
button or "Close Gate"
button.

- "Fish Gate

has response to Open +
Close buttons.

~ "Pygmy feline Panthera Roubini" (11)
"Percent open"
shows "00.6"

Unresponsive to open
+ close buttons

No response to "Temp Test"
button

Various empty photographs
on Fox 12 Dec 2008
pages read:
illegible d/s
illegible u/s

"Rite in the Rain"

(12)

Lamarque Inlet mouth
at 11:15 hr (LDSST)
on Fri 12 Dec 2008

Water is flowing out
from the channel in
the center, which
was excavated (first
connection) this morning
at low tide.

Seal piles are stamping
back into the excavated channel.

Nearest fishermen said the
water colour was darker
and the outflow stronger when
they arrived at approx 8 am.
There was also a strong smell
at that time, but much

less now.

(13)

9 T. v. photos (digitized)

Homans strong floodgates
at 1125 hrs on Fri

12 Dec 2008 ganges

read:

0.045 m d/s

illegible m/s

"Rite in the Rain"

(14)

Worming Estuary Mouth
at 1330 hrs on

Tues 16/12/2008

Is open & water flowing
out - Took photos.

Worming Estuary Mouth
at 1348 hrs on Tues

16/12/08 pages
needed:

+ 0.07 m d/s
eligible w/s

Two schools totally cc 200
mullet (medium sized) w/s

Vasee estuary floodgates (15)
ganges at 1300 hrs
on Tues 16/12/2008
are eligible w/s + d/s.

By 1300 hrs I
opened the Fish gate Penstock
directly to 100% and
the gate at 1310 hrs the
Fish gate itself to 100% open.
Both were fully closed before
to this.

I opened because yesterday
Doh found 2/3rd oxygen
on the w/s side of these
(Vasee estuary) floodgates.

"Return the Rain".

(16)

Q6 1423 hrs (WDST)

on Tues 16/12/2008

I reduced the Valve

First gate Partial Opening

to 30%.

Water is flowing in

Valve closing floodgate at

1710 - 1725 hrs on Wed

17/12/2008 gauges are

illiquid. Water partly

flowing in. Two Wt Valves

on rotating parts of

(17)

Rhynchos (microalgae)
2 dead med. sized mollusks
on this patch. Another 2
nearby.

Ben Gault (Hemp Farmer)
planted me this morning regarding
4 dead fish.

Hemp eating flounders
gangs at 1735 hrs.
(WDSI) on Wed 17/12/08
read 11g/16, w/s
+0.05 d/s

2 Gt. wr. & Class I dead
1 PeBD wr. 5-6 small Class I -
on w/s side of flounders -
"litter in the rain"

(18)

Womys readings (Hodges)
on 17 Jan 18 Dec 2008
at 1558 hrs (WDST)
read

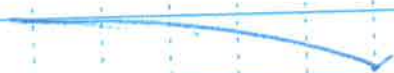
+0.06 m d/s

Measurable up/s

(approx -0.11 m)

At 1600 hrs (exactly) I
opened the Womys Rock gate
Pembroke (from closed) to
30% - Water forced
in

1/2



(19)

Verse is my phlogies
gauge on 18/12/2008
at 1620 hrs (WDST)

read Probably should be
- 0.02 m
- slight up/s
(but eggs - 0.08 m)
- slight d/s

(but eggs 0.32 - 0.25 = 0.07 m)

Water flowing in
Took Photos of WFCR

Verse is my phlogies gauge
at 1631 hrs on 18/12/08
read 0.08 m d/s

At 1636 hrs I closed (locally)
the WFCR. The sign of
fresh activity "Rite in the Rain"

(20)

Womung Tidal mouth
at 1700 hrs on Thurs
18 Dec 2008. It
opened and water flowing
in.

Opened Womung Estuary flaps
from 0 to 35% at 1558
hrs (WDSF) on Fri 19/12/08
to give any fish present an
opportunity to escape.

at 1609 hrs | Tidal water levels
on Fri 19/12/2008
at 0.20-0.23 = ± 0.03 m w/s.

(21)

Water flowing in

Womung along floodgates
ganges read on Fri

19/12/2008 at

1623 hrs (WDST)

+ 0.12 m d/s

$$+0.50 - 0.361 = \underline{-0.11 \text{ m}} \\ \text{u/s}$$

Some
~~Vegetation~~ ¹ from steady u/s.

I closed (locally) the
Womung PG Perchick at
1629 hrs (WDST)

"Rite in the Rain"

(22)

At 1426 hr (WDST)

on Tues 23 Dec 2008

I gaged from 0% to 30%

the Hanning FG Pondhole
Water flowed in.

Water levels at 1430, 1430 hr

was 0.11 m d/s

Water level at 1432 hr

was 0.50-0.65 = -0.15 m u/s

Verse showing floodgate gauges on
Tues 23/12/08 at 1440 hr (WDST)

= 0.20-0.24 = -0.04 m u/s

Modulus along SW road
Fine.

(23)

Qt 1449 Am (WDST) on
Tues 23/12/08 I closed
(locally) the Wongs
Fish Gate Penstock

No fish activity has been observed.
(w/s)

There is strong floodgate
on Fri 26/12/2008
at 1555 hrs (WDST)
read

$0.20 - 0.26 = -0.06 \text{ m w/s}$

eligible d/s

Redstart VFGP opening from 30%
to 20% at 1401 hrs (WDST) because
little in the rain.

(24)

Didn't wait too much water
to enter the estuary
between today and 01/01/09

Wang estuary fluvial
on Fri 26/12/2008

At 1410 hrs (WDS)

I gauge the WFGP
from 0% to 30%.

Wang estuary water level (W/s)

= $0.50 - 0.69 = -0.19m$

at 1415 hrs (WDS).

~~and~~ Out on d/s

small - small - small
Several schools of mullet
w/s near inlets +
elsewhere. (2.5)

At 1431 hrs (LDSST)
I closed (locally) the
Hamp's Fish Lake Portlock.

Use Esby flights Fri 2/1/09
1717 hrs (LDSST)

0.20 - 0.24 = -0.04 m
w/s

WSW moderate wind
Snells!

At 1720 hrs (LDSST) I reduced
the VFGP opening from 20% to 15%
as water level had not been
changed by the rain.

(26)

At 1802 hr (LWST)
on Fri 02 Jan 2009

I opened the Hong
Fut gate banked from
0% to 30%.

Water flowed in strongly.

Water level at Hong
Fut gate banked at 1805 hr

was $0.60 - 0.73 = -0.23$ m d/s.

and 0.29 m d/s.

I closed the WFGP
at 1817 hr. There had
been no sign of fast
activity up to.

(27)

Wassers estuary floodgate
gauge on Sat 10 Jan 2009

Read:
 $0.50 - 0.83 = -0.33 \text{ m u/s}$

$+0.18 \text{ m d/s}$

at 1440 hrs (WDST)

4 dead swans u/s

1st 2 modest SW lumps
hot.

approx 9 Adel roosting u/s.

Wassers estuary floodgate
at 1450 hrs on Sat 10/1/09

$0.20 - 0.25 = -0.05 \text{ m u/s}$

Water flowing in
("into the rain")

(28)

Same estuary fluvial
ganges at 0526 hrs
on Mon 12/01/2009
read 5

0.20 - 0.27 = -0.07 m ups

No wind

HARVEY (12632?)

at 1657th hrs on Wed
14 January 2009 (4055)

gauge (w) A reads
0.53 m. No photo.

Water sample in Coke bottle

1 Marsh Wren seen

Warm-hot day

(29)

Vase at my floodgate gauge
on Thurs 15/01/09

at 1320 hrs (WDSF) read
 $0.75 - 0.81 = -0.06$ m
u/s

Water flowing in gently.
Hot. Light breeze (NE)

Womings at my floodgate gauge
on Thu 15 Jan 2009
at 1328 hrs (WDSF)

read $+0.06$ m d/s
 -0.38 m u/s

No pelicans u/s (or comments)
Some first wharf u/s.

"Kite in the Rain"

(30)

Lomping. The Inlet mouth
at 1342 hrs (LWST)
on Th 15/01/2009
Water almost imperceptibly
flowing in.

Some strong floodgates at
10.15 hrs (LWST) on
Fri 16 JAN 2009

Gauges read:
0.75 - 0.83 - 0.08 m

Water flowing in!

SEE NEXT NOTEBOOK FOR
LOMPERUS BATHING FLOODGATES
on 16/01/09