

Jim Lane's Field Notebooks Index Contd.

(Revised Index of 31/5/2014)

<u>PDF Name</u>	<u>Book Label</u>	<u>Approx. Span of Dates</u>
JL_(1992 on)_32	32	(28-01-99 / 29-06-99)
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) Missing (at 31/5/2014)
JL_(1992 on)_38	38	(06-03-01 / 15-04-02) Missing (at 31/5/2014)
JL_(1992 on)_39	39	(21-04-02 / 02-07-02) Missing (at 31/5/2014)
JL_(1992 on)_40	40	(Dec 02 / Mar 03)
JL_(1992 on)_41	41	(Mar 03 / Apr 03)
JL_(1992 on)_42	42	(May 03 / Oct 03)
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JL_(1992 on)_44	44	(Nov 03 / Dec 03)
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JL_(1992 on)_47	47	(Feb 04 / Mar 04)

TO BE CONTINUED

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JL_(1969-70)_1	'1969-70'	(Nov 70 / Jan 70)
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	(01-12-80 / 15-11-81)
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	(20-09-84 / 10-10-84)
JL_(1992 on)_1	1	(03-11-92 / 03-08-93)
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	(29-04-95 / 17-05-95)
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 / Mar 97)
JL_(1992 on)_20	20	(Mar 97 / Apr 97)
JL_(1992 on)_21	21	(16-04-97 / 12-06-97)
JL_(1992 on)_22	22	(12-06-97 / Oct 97)
JL_(1992 on)_23	23	(Oct 97 / Dec 97)
JL_(1992 on)_24	24	(Dec 97 / Jan 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	(Sep 98 / Dec 98)
JL_(1992 on)_31	31	(24-12-98 / 28-01-99)

No 38



Note Book

80 PAGES 7mm RULED

No. 564

6/3/01 → 15/4/02



9 312828 005640
Made in Indonesia

ESSELTE

Date: 2/3/01 - Plc from within 26/1/01
in back @ 37. gw.

Warning early ploughs
Sangha by K. 12/3/01
at 1248 hrs

reach
— 0.34 m up

+ 0.41 of

Water being on.

Met Great downland
color layer on
side of ploughs

Then to let overcast (sailing)
light W? wind.

①
Vase early ploughs
Sangha seen on 2/3/01

at 1258 hrs

— 0.06 m up
+ 0.47 m of

Water being on

at 1310 hrs

Opened gate of plough

and fence — went

from no plow (due

to shute in my car)

do checked with 10m

up/s of ploughs.

✓

JIM LANE CALM BSN 9752 1677

Vasse / Wannep:

DATA for 2/3/01

Photocopied from Book #37

(data within 26/1/01)

①a

(2)

Thurs 6 March 2001

Whang Eddy phlegmatos

ganges

at 1539 hrs

reel - 0.305 m/s

+ 0.57 m d/s

Very light NW breeze

Water cascading in over
several sets of boards.

Much leakage in

Free Warm-hot.

No frost up

No phlegmatos up.

Verse eddy phlegmatos

on Thurs 6/3/01

at 1550 hrs

(3)

~~Feed~~ read $- 0.075 \text{ m/s}$
 $+ 0.64 \text{ d/s}$

Water level in at a
very fast rate.

Flgs value that I guess
last week closed by
stretching of rope at this
high tide.

Dominic - lives in home near
floodgate - note of
Wm. Chappell (Agent)

my
Philippe

+ Danielle
9299 6982

(4)

Verson Wed 7/3/01

1242 hrs

± 0.07 m u/s

+ 0.48 m d/s

Wennerup

at 1249 hrs

± 0.325 u/s

+ 0.43 m d/s

Current fishing boat "110"

vehicle BY 69107

(5)

Lat 10/3/01

Homing entry fluggeles
ganger at 1825 hrs
read:

$z - 0.32$ w/s

$+ 0.10$ d/s

Time, Location
Moderate E wind

High loss of food in vicinity
of gate (w/s) - not
large.

Vessel entry fluggeles
on 10/3/01
at 1833 hrs.

$- 0.04$ m w/s

$+ 0.145$ m d/s

(6)

Many H_2S bubbles on u/s side.

Water flowing in through
open gate. ~~Doesn't look as~~
~~though anyone~~ ^{No one} has "tampered" with
the rope since I last
tied it off. (can tell)

from position of log knot relative
to the bar ~~it is tied~~ that
the rope is tied to.

Disturbed water is c 10m u/s
Reverse flap valve still open.

1. Van Dusen pushy d/s with
gravity

(7)

Verse asking floodgates on
Sun 11/3/01 gages
at 0943 hrs

read: — 0.03 m a/s
+ 0.09 d/s

Water flowing in thru open
gate. ✓ Water is disturbed
10 m a/s. Gate is

open by approx 20 cm.
Fire. Water. Moderate

SE wind

Closed the gate at 0947 hrs.
Reverse flows water still open.
No fish activity a/s.

(8)

Youngs eating phanerogams gauge
on Sun 11/3/01 near.
at 0955 hrs.

- 0.31 m w/s
+ 0.04 m d/s

Water feeling in
Little / No fresh entry w/s

Mon 12/3/01

Site inspection of Vase eating
phanerogams and Estuary Vase Dive
by Vase eating Federal Working
Group Members to review summer
Red events and examine deep sludge.

Vase eating phanerogams
at 1006 hrs.

9

DO was 4.55 surface 68.3%
at 1020hms 1.22 bottom 19.2%

WRC HydroLab - Tong.

Gauge read

- 0.045 m w/s

+ 0.19 m d/s

on 14/3/01

Tues 13/3/01 went with Vero
to Vero estuary flume and
Estuary View Due to take
photos (one roll of 64 ASA) of
me in the sledge.

Vero estuary flume
Gauge at approx 9 am
read - 0.05 m w/s

↖
Fine, Warm. Little wind. Water
leaking in.

Kelley Bendable very in do report (10)
addressed for up/s of jakes at grom ¹⁰³⁵ ~~1030~~ hrs.

Verse isky flungies on Wed 14/3/01

 Jagers
at 1051 hrs read.

— 0.065 m up/s

+ 0.52 m d/s

Water level in.

Price. Wm. Left old bridge.

No sign of large fish up/s of
flungies. large numbers
of big up/s

Many (100+) of moderate sized
skulllet swimming d/s of
the jakes.

(11)

Don't give gate a name

- side to high to give
against

- plenty of water being in

- no sediment fork

- cold front arriving tonight
will strong winds

Stayed until 1105 hrs.

~~Very few~~ breaks ups of gels.

Wangy eating plump for ganges
on 14/3/01
at 1112 hrs.

- 0.325 m/s

+ 0.495 on d/s

Water leaving / cascading in
front.

(12)

High lines do
have 100's of most large
mullet w/s. Not
against gates.
Very few birds w/s

Great Egrets refs
1111/000350

SAR ducks page - complete verifiability
"Climate of Ambrosia")

(14)

→ pay interest on what I like
out of \$5,000 of the
\$13,000

special for a few weeks.

→ no stay duty because
have paid stay duty on the
original loan (\$76,000)
and can borrow up to
\$20k ($76 - 56k$) without
paying duty.

→ usually 3 weeks from application
to approval (can
push to 4-5 days)

(15)

Vasee asfy fluggels
on Fri 16/3/01
at 1434 hr

— 0.07 m w/s
+ 0.55 m d/s

Water level in
Overcast. Mild. Light
Nod wind.

2 Great Egrets, 1 Little Egret
and 1 phalarope at
fluggels (w/s)

Wange asfy fluggels
on 16/3/01
at 1442 hr

— 0.33 m w/s
+ 0.49 m d/s

Water cascading in over top
branches - some large
No fresh visible w/s
Very few birds w/s

Fri 16/3

Took photos (6400 - new film)
of Melthys Cr bird house
being approached.

Verreaux's plover
on Mon 18/3/01
at 1628 hrs

nest + 0.01 m w/s
+ 0.25 d/s

Found the flygate had been
pulled in (20 cm) open,

(17)

presumably by an unmentioned
person - when?

I closed it at 1620 hrs
and could the rope & droyzed
it into the water on d/s side.

Wind ~~blowing~~ - strong SW.
Fine. Warm.

Wangmestry flange on 18/3
- Oxyg. pened on "Water
cylinder - the bags off" sign
at SW end of flange.
at 1639 hrs

gauge read:-

— 0.34 l/s

+ 0.21 d/s.

water being in

(18)

Chasse

Th 22/3/01

at 1029 km.

~~1029~~ - 0.045 m u/s
+ 0.18 m d/s

Light 54 fine

leechy in
No fish u/s Water murky
green

Wanago

22/3/01

at 1036 km

— 0.34 m u/s
+ 0.14 m d/s

leechy in

Water clear

No fish - V. few birds
Wood moderate SW

(19)

1026 am Tony
Rogers - Dolo
lover 8444

Vase along flange gauges
on Mon 9/4/01 at

1148 hr reads

- 0.10 m w/s

+ 0.35 d/s

Water being in

Fire - Water

V. dyke NE bridge

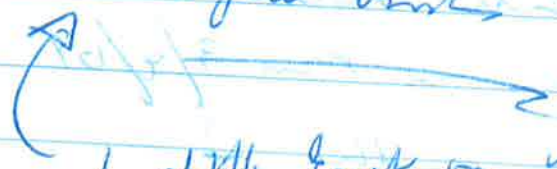
Main pipe valve still closed

Pressure in in open

Brown oil bloom w/s.

No fuel activity

few birds



1 little flock on w/s side
of flange (20 m w/s)

(21)

Wormy Esby plugholes

ganges on 9/4/01

at 1158 hrs

red

— 0.31 m up ✓

+ 0.31 m up ✓

Water being in.

No fast ebbing up

v. few birds up.

Wormy Esby mouth at

1207 hrs on Mon 9/4/01

Cut in sandbar in

wide + reasonable depth

(under the longest cut.)

(22)

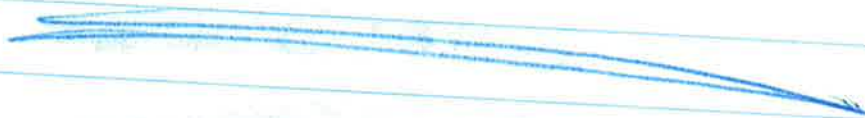
Water is flowing in thru' cut



1 Gray-phase Rhyolite

1 W & Horn

1 Pelite on Tule
side of cut



Tues 26/6/01 (24)
contd.

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

(25) Mon 17/12/01

Vertical height of [redacted]
+0.27 m wgs
at 1300 hrs.

moderate WNW wind

1.82 m from meter leg
down to water surface

Water level [redacted]
at 1312 hrs

1.81 m down from meter leg
to water surface

Water breaking out

(25) Mon 17/12/01

~~Vessel height~~
~~to 0.27 m w/s~~

~~at 1308 hrs.~~

moderate WNW wind

1.82 m from metal leg
down to water surface

~~W/s~~

~~at 1312 hrs.~~

1.81 m down from metal leg
to water surface

Water bubbling out.

(26)

Wang Esby flange
at 1331 km.

+ 0.02 m AHD a/s

+ 0.07 m AHD d/s

water backing in (just)



• Need a metric only tape measure
with a clip-on lead weight.

• Need a form with sound
measurement plus estimated
depth.

(27)

Worming Tilt month at 1020 hrs
on Wed 2 Jan 2002. Water
flowing out through channel
than sand bar. Tide low
or near low. Fine - offshore
breeze. Warm.

Worming Ezy fluorimeter gauges
at 1035 hrs on 2/1/02 read.

— 0.04 m ~~to~~ u/s — 0.10

— 0.02 m d/s — 0.06

Moderate NE wind.

Couldn't see flow in or out —
definitely not out.

One school of c 50 fish — 10-15 cm.
upstream.

(28)

Vase being photographed on 2/1/02

read: $+0.12$ m w/s $+0.07$

$+0.04$ m d/s -0.07

at 1047 hrs

Water looking out

"Chopped" seagrass w/s side of f/gates.

Brown bloom w/s

Bubbles rising immediately w/s of f/gates.

- New plate?

- Puffy pike?

(29)

Vene using plumb line on Fri 4/1/02
at 1344 hrs.

+ 0.12 m u/s

+ 0.02 m d/s

light SW breeze
Fri + W. m.

More dropped by the u/s
Water backing out.

Herring using plumb line

at 1405 hrs.
- 0.09 u/s
- 0.02 d/s

c 250 fath c 15 cm u/s

(30)

Vesee estuary flange
ganges at 1417 hrs
on Nov 7/1/02

read. + 0.08 m up

~~to~~ + 0.08 m d/s.

Water ~~is~~ leaking out.

Fine & Warm. light NW wind.

2 tanks

Just

- 0.10 m at 1038 up

~~to~~

- 0.025 m at 1040 hrs d/s

me

- 0.10 at 1430 hrs up

+ 0.05 m at 1433 hrs d/s

Water leaking in

(31)

Urine taking readings
at 1742 hrs on
Mon 14/1/02
med.

+ 0.035 u/s

+ 0.22 d/s

moderate NE wind

warm - hot

fine

Water flowing in reasonably strongly
than the other gullies.

(gullies)

I missed the reverse flow
valve again. (it had stopped
off the wire - just

noted on Saturday 12/1,

Wings ash. phalaris
gates at 1754 hrs
on Mon 14/1/02

read. $(0.93) \rightarrow -0.07$

-0.07 m w/s

$+0.185$ m d/s

Water looking in.

One brim? seen on

w/s side of bounds.

No other large fish
at phalaris (w/s).

(B3)

Some eating phygades
at 1836 hrs
on Thurs 31/1/02

u/s

d/s

leaving in

• Moderate SW wind.

• Tens of gulls scattered
by stream.

• no large fish activity.

Some eating phygades
ganges at 1845 hrs
on 31/1/02 near

(83)

Some early phragmites
at 1836 hrs
on Thurs 31/1/02
read

— 0.01 u/s
+ 0.28 d/s

- Water only gently flowing in
- hot day
- fine
- Moderate SW wind
- flocks of gulls scattered
by the river
- no large fish activity

Some early phragmites
ganges at 1845 hrs
on 31/1/02 read

(34)

(0.73) $\rightarrow$ - 0.27 u/s
+ 0.24 d/s

Water level in "

No large fish activity

Mon 4 Feb 2002

One cattle egret in
breeding colony (flocks) with
cattle on Willmott's property
approx 100 m east of
the Remer sign on Laguna
Rd. The bird was only
20 m from the road.
Visibility was excellent.

35

Mon 4 Feb 2002 contd

Unleashed open one
of the Vane string fluoridators
at 1800 hrs.

Wed 6 Feb 2002

opened Vane gate wider
gauge readings
at 1140 hrs

Level: -0.09 m ups
 $+0.36$ m d/s

Flow: Little to no wind

(36)

Womys esty phragmites
jackets at 1743 hrs

on Fri 8/2/02

read (0.71)

= - 0.29 m u/s

+ 0.43 m d/s

beating in

100 + ~~the~~ ft.

Vase esty phragmites at
1750 hrs on 8/2/02

read - (0.92) → - 0.08 m
u/s

+ 0.47 m d/s

fine, warm to hot
light WSW wind.

(37)

Water gushing in from open gate
(gate open 20-25 cm at
bottom edge)

← one side only -

←
Vene esting. plunges
at 0710 hrs on

Thurs 12/2/02

Jaeger neck

* - 0.01 m up

+ 0.09 m d/s

fine, light SSE breeze
I closed the gate.

(38)

Warming Estuary Mon 18/2/02

1717 hrs

w/s (0.64) $\rightarrow$ -0.36 m

+0.11 d/s

moderate $\rightarrow$ strong N2W
wind. Cloudy. Warm.

Vance estuary. 18/2/02

($\approx$ 1730) hrs.

yw 12/4/2003

+0.02 w/s

+0.16 d/s

(1 Great Crested Grebe 50 m w/s

(39)

Verm ashby flungates
at 0850 hrs on
Sun 24 Feb 02
nest

— 0.09 w/s

no wind

Opened one gate
at 1010 hrs

gates 40-45 cm

at 1017 hrs

w/s — 0.09

d/s + 0.12 m

light all birds
start

— flowing Vn

40

Womys Sm 24/2/02
1026 hrs

$$(-0.65) - 4(-0.35) \\ \text{u/s}$$

$$+0.09 \text{ d/s}$$

to. cl. by in

Many hundreds of medium
- small fish u/s.

- Has anyone Great head lifted?
- Pay Accounts
- Will
- Investment advice
- Plan
- contracts
- 1st Aid.

V-W Floorplans
3/3/02

(42)

Vasee (longfellow)
at 1445 hr
on Sun 3 March 2002

- 0.11 m u/s
+ 0.46⁵ m d/s

Water being in fast
light - more N wind
fine
no fish

(43)

Wanang 3/3/02

at 1455 hr.

(0.65) $\rightarrow$ -0.35 m u/s

+0.42 m d/s

Less of fresh (redman)
u/s

Write back in fresh.



(44)

- 1st and 2nd
- coxhy - shunter "wire"
- gun cabinet
- 1 large storage
- 2 m power cable
- stud finder
- marker pens - black - white
- mark all C&M gear
- smoke detector
- large stickers?
- smoke detectors
- battery charger
- pens to Vero?

Close today ~~plunged~~
on Mon 4 March 2002

at 1042 hr

reel

— 0.11 m ups

+ 0.40 m d/s

^{WVH}
slight ~~that~~ wind

Time

20-30 cm

Opened plumb line at 1050 hr.

Very strong flow in.

(46)

Very strong fluctuations
gauge on Tms 5/3/02
at 1954 hr
read

--0.06 w/s
+0.18 o/s

~~2~~ I reduced the
gate opening to 2 cm

(47)
Wanig Ebing flangjelen
Janger
on Fri 8/3/02
at 1044 hrs

nest.

(#0.64) $\rightarrow$ -0.36m

+0.27m d/s.

Fine down $\rightarrow$ hot

light NE breeze.

Water leeching in

No frost at gates (u/s)

(48)

Vase containing flange
ganges on Apr 8/3/02
at 1054 hrs
read. $\rightarrow 0.08$ m u/s
+ 0.34 m $\frac{1}{2}$ d/s.

at 1058 hrs opened
one flange to 20 cm
wide at bottom. Strong
flow in. (was
already 1 cm open.)

(49)

Auguste - next trip

- 1 rake

- for Bolt on door

: screws that fit

: panel saw

: drill & bits

: nails

: padlock

: ~~chisel~~

and can't be
unscrewed

on bolts with
square base
to head

(see bolt frame)

(50)

Wango fishing flange
at 1104 hrs on Mon 4/3/02

ganges read.

— 0.36 m u/s ✓

+ 0.36 m d/s ✓

Location of med- large
drift nothing found to
flange at 5' height.

Water leaking in
—

Wasse fishing flange
on Sat 9 Nov 2002 at 1740 hrs.

read — 0.05 m u/s

+ 0.53 m d/s

Mod - strong SW wind

Mid 20's - some about
 Water - looking in
Closed the single flangelets

Vorse edging flangelets joining
 on Mon 11/3/02
 at 1706 hrs

Wet

- 0.08 ~~0.08~~ u/s

+ 0.28 d/s

light - moderate SW breeze

fine

No large fish at f/gates.

looking in

(51)

Wings easy fledge
gauge on Mon 11/3/02
at 1712 hr

(0.63) $\rightarrow$ - 0.37 m $\frac{m}{s}$
+ 0.24 m $\frac{m}{s}$

leaky in

Some fish activity $\frac{m}{s}$

Wings easy fledge
gauge on Tues 12/3/02
at 1635 hr

read - 0.37 $\frac{m}{s}$
+ 0.15 m $\frac{m}{s}$

Fine - Hot

Little - no wind (from WNW)

Water leaking in

Some fish (mullet?)
 actually w/s.

Vase empty plumbago
 ganges at 1842 hrs
 and 12/3/02 read

— 0.08 m w/s
 + 0.20 m d/s

Water looking in
 Thick brown scum in SE
 corner (w/s)

(53) Vessel taking floodgate gauges
on Thur 14 March 2002

at 0804 hrs — 0.07 u/s
+ 0.145 d/s

Opened one floodgate ~~by~~ (to 25 cm
width at bottom edge).

Fine V. dykt NE breeze.

|| 1. Correct Gauged probe
20 metres upstream of
floodgates.

Voss along plingulos
Mon 25/3/02
7.29 pm

— 0.08 m u/s
+ 0.28 m d/s

Thurs 28/3/02
Wanings River
1358 hrs

4
— 0.35 m u/s
+ 0.22 m d/s

(55)

Th 28/3/02
Vernon @ 1405 hrs

- 0.10 m w/s

+ 0.27 m w/s

light NW breeze

Warm - hot

fine

(56)

Wang Fishing
Thurs 4/6/02

1725 pm

spend (0.69) $\rightarrow$ - 0.31 m w/s

+ 0.24 m w/s

Vanna Fishing
1730 hr

- 0.07 m w/s

~~1730 hr~~

+ 0.28 m d/s

light NE wind
Fine Warm

(57)

(16:35 hrs)
yuv.

at 4:35 pm

Fri 12 Apr 2002

Vessel eating phytoplankton

— 0.08 m/s

+ 0.15 m/s

Very light (to none) NW breeze

Opened one gate

in Fri. - therm.

pink? small

in 0.8-1

off in 10.0 —

~~0.8-1~~

off in 25.0 —

some 300 light

under 300

(58)

Cyril Set

Cherie

Lyn Bear

Sharon

Anna Dreyer

Charles

Robert

V-W FLOODGATES

15/4/02

Versa strong
at 1154 hr
on Mon 18 June 2002
flange gauges
read

(59)

4/2

U/S — 0.03 m $\frac{1}{2}$ of 3

D/S + 0.64 m $\frac{1}{2}$ of 3
yw 144/03

Light NE breeze
Fine. Warm.

Water dripping in.

I closed the single
over flange.

(60)

Wings of my flighter

at 1203 hr or

Mon 15/4/02

$(0.68) \rightarrow -0.32 \text{ m}^{\text{u/s}}$

+ 0.59 m u/s

Water rushing in from
beaks.

No fish.
