

(14)

Baker Ferry Falls Museum
check books

Weld gauge reads

0.69 m (no photo)

at 0945 hr

on Thurs 11 Oct 2016

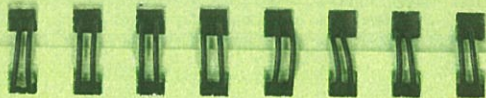
Wesley's Enderby floodgate

at 1020 hrs on Thurs 11/10/16

u/s gauge reads + 0.665 m

d/s " " + 0.675 m

Shyoberts are in



Wesley's Inlet number is
closed

(15)

At 1125 hrs on Thurs 11/10/2016

Wesley's Enderby floodgate

u/s gauge reads + 0.66 m

~~+ 0.60 m~~

d/s " " + 0.66 m

No flow

Shyoberts "are in"

(and appear to be at 0.4 m AHD)

"It's in the Rain"

(16)

Wellington Lot 41

in 1842

from Crar. James Strating.

NINE HUE STAMP

at 0859 hrs on Sat 05/11/16

Sat 05 Nov 2016

Reads

0.24m (Gauge "D")

pH = 6.98

Long necked Tortoise (1 line)



(17)

MCLARTY at 0935 hrs

on Sat 05 Nov 2016

Gauge "B" reads ~~0.57m~~
0.58m

pH = 8.84

GIBB at 1057 hrs

on Sat 05 Nov 2016

Gauge "25" reads 24.56 m (std)

pH = 7.21

FORRESTDALE at ~~1126~~

1126 hrs on Sat 05/11/16

Gauge "23TH" reads 21.91m

pH = 9.63

"Return the favor"

(18)

18

DODDABERRY at 1325 hrs

on Sat 05 Nov 2016

is Dry

360° Photos taken at

(end of dryer here)

side of Gauge (L&L)

GRODAPINK at 1440 hrs

on Sat 05/11/16

Gauge "A" reads 0.52m

~~270~~ 3 P&ID seen at

Gauge. One was a Class II

drinking. Water in pool

of gauge + in puddles (few)

visibly. Large area damp



19

GRODAPINK 05 Nov 2016

cont'd. Fine, Hot (38°C?)

+ little breeze.

pH = 6.58

Also 1 Ema at gauge pool.

BEUKLEY LAKES

at 1620 hrs on Sat 05/11/16

Gauge reads 8.77m

(= 9.77m)

pH = 9.16

Together in 2 photos.

Some water (leakage?) flowing out a

"Return the Rain"

(20)

MEARS at 1705 hr
on Sat 05 Nov 2016

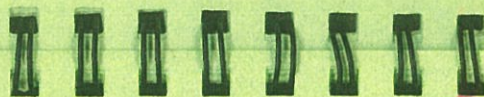
LBL at gauge "D" = 0.29 m

By start of water to E+S
(starting ~ 400 m away)

No sample

Depth to < 0.29 m

→ input W+Kyle working on
tube head.



(21)

Neering at 1840 hr
on Sat 05 Nov 2016
is DRY

Gage "A" LBL = 0.21 m

CAMPION at 0615 hr
on Sun 06 Nov 2016

gage "D" reads
1.00 - 0.66 = 0.34 m

pH = 2.60

~~WALYKHORATSE~~ at 0905 hr
on Sun 06 Nov 2016 gage "D"
reads 0.18 m

pH = 9.20

"Rite in the Rain"

22

NINIAN at 10:15 hr
on Sun 06 Nov 2016.

0.586 m up from BM
3.134 m up from water edge

2.066 BM height is 3.942 m ^{DRW}

3.200 (calculated lake
- 0.066 depth =

3.134 ~~3.134~~

= 3.942 - (3.134 - 0.586)

= 3.942 - 2.548

= 1.394 m DRW

~~2.142 m DRW~~

pH = 7.95¹

ITENDS out on 06/11/16

pH = 7.49



23

Eggen at 15:25 hr
on Sun 06 Nov 2016

gauge "C" ~~#~~

reads 2.17 m

pH = 9.86

YARRA YARRA

at 17:20 hr on Sun 06/11/2016

Photo'd gauge "A"

+ gauge "B"

Lake is DRY (mud)
(on far side)

Est'd WPT "YARRA Park"

at best spot to park vehicle -

"Kite in the Rain"

(24)

LOGUE at 0955 hr
on Mon 07 Nov 2016

Gauge "D" reads 0.16 m

pH = 7.73

c. 4 photos at "LOGUE PP2"

c. 5 photos at "LOGUE PP13"

2 photos at "LOGUE PP3"

2 " " " " PP4"

c. 6 " " " " PP5"

360° " " " " PP6"

c. 5 " " " " PP7" (NE)

5 photos at PP8"

3 " " " " PP9"

Photos of gauge "D"



(25)

360° photos at LOGUE PP10"

" " " " PP11"

" " " " PP12"

Becked vehicle at 1122 hr

4 to 40 km withered

Moving Time 01 hr 20 min

Stopped " 25 min.

Moving Avg 3.3 km/hr

Overall " 2.5 km/hr

26
ENFMENT at 1415h
on Mon 07 Nov 2016
Water level is 0.12m
above top edge of
top gauge plate of
Gauge A

New WPT estd at Gauge "A"
"ENEM A2" (505033874, 6590186)
Water level in Sep 2016
estd to have been
0.15 - 0.20 m higher
than today
pH = 7.21



27
Estd WPT "GUARD" at gauge "D"
(5050363344, 6585218)

GUARD at 1550h
on Mon 07 Nov 2016
gauge "D" reads
0.89m heavy
waves
pH = 9.16

CRACKERS at 1650h
on Mon 07/11/2016
Gauge "B" reads 1.04m
Littorina murex eating near gauge
pH = 7.64
Return the same

(28)

YUKONTA at
1755 hr

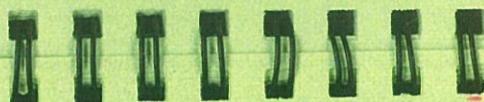
1.19 m (Gauge B²)

Total WPT ^{YUKONTA} at gauge B²
(50 J 0385085, 6543602)
pH = 7.28

WARMANAL

at 1047 hr on
Thurs 08 NOV 2016

Gauge "A" reads ~~1.26~~ 1.26 m
pH = 10.00



(29)

BAMBER at 1150 hr
on Thurs 08 NOV 2016
Gauge "C" reads 2.42 m
pH = 8.34

CHANDALA at 1230 hr
on Thurs 08/11/2016
Gauge "A" reads 0.825
pH = 7.27

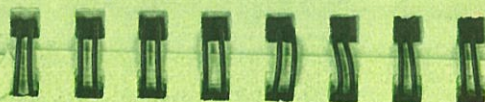
CHANDALA at 1410 hr
on Thurs 08/11/16 gauge "45.2"
reads 44.51 m AHD
pH = 6.24

"Return the Rain"

(30)

TOONDALUP at 1450 km
on Tues 08 Nov 2016
gauge "1814" reads 17.00
mms
pH = 9.09

THOMSONS at 1610 km
on Tues 08 Nov 2016
gauge "D" (Widdby)
reads 0.55 m
at 1618 km gauge "E"
reads 0.615 ($\rightarrow 0.62$)
pH = 7.60



(31)

CLIFTON at 1135 km
on Wed 09 Nov 2016
gauge "C"
reads 4.06 m

pH at end of path = 8.2
in a gauge "C" = 7.9
pH " " (no sample)

HARVEY 12632
at 1228 km on Wed 09/11/16
gauge "A" reads 0.76 m

- Photo approaching lake edge
- Photo from BM
- Photo of gauge "A"
- 360° photos at PP2
- " " " PP3
- " " " PP5
- PP6
- PP4
- PP7
- PP1

PH = 6.20



EGRES at 1355 hrs
 on Wed 09 Nov 2016
 gauge "A" reads ~~0.22m~~
 PH = 4.15 - 0.23m
 28/3/18

Varroa survey Tues 28/11/2016
 Start at
 (at 0910 hrs?)

Finish at 1255 hrs
 Trip Out time 3.93 hrs
 Pump Time 2 h 52m
 Stopped 1 h 05m
 Overall Avg 1.0 k/h
 Moving Avg 1.4 k/h
 "kts in the rain"

(34)

Some strong floodgates
u/s gauge read $+0.65\text{m}$
at 1410 hrs on Tue 22/11/16
d/s gauge $+0.65\text{m}$

Mouth of Womney Tillet
at 1420 hrs is closed

Womney Esting floodgates
at 1435 hrs on Tues
22/11/2016 read:
 $+0.62\text{m}$ u/s
 $+0.64\text{m}$ d/s



(35)

~~LAKE WILSON~~ on
Thurs 24/11/2016
at 1440 hrs gauge "A"
reads ~~0.77m~~
✓ 3.79m

emailed to YW on 07/03/2017.

Vase esting (Ford Rd)
on Fri 25/11/2016

searching to west, in Nature
Reserve on north side of river
channel. Started at 0810 hrs
me, Alan Clarke, Ryan Trench.

Also found Mistle Thrush nest
with 2 eggs under samphire bush
"At the Rain"

Estimated 2 P.B.D.

(36)

estab. distribution slightly over
water surface

One Tiger snake (large) on
flattened ridge 10 cm over
water, in thick reeds near
channel. Saw Great Egret,
White Ibis, Coot in this general
area. Went south to
main island (large) at mouth
of river. Heard slender
Tree Frog calling here. Also
heard L.G.B. Saw
blue heron in full colour.
Dragonflies, damselflies
Chironomus, Redpolls (large)



(37)

Sybil's Cuckoo calling on N
side of island. RPS also
heard Cuckoo Sybil's Cuckoo

Finished at 10:20 hrs
back at vehicle

2.13 km walked

Moving Time 1 hr 37 min

Moving Average 1.3 km/hr

Visse estuary physiother on
Fri 25/11/2016 at
1905 hrs read:

u/s + 0.63 m

d/s + 0.63 m

No flow

Wind - Calm

"Rite in the Rain"

Wonnerey estuary
floodgates on Wed 21/12/2016
at 0850 hrs gauges

read:

u/s: + 0.44 m

d/s: + 0.445 m

Very light NE breeze

~~Fine~~ warm

Stop boards in.

u/s water level higher than
top of all stopboards.

Photos taken

Vernerey floodgates on
Wed 21 Dec 2016 at 0900 hrs

gauge read:



u/s: + 0.44 m

d/s: + 0.46 m

All stopboards in.

u/s water level above top
of all stopboards.

Green microalgae bloom
on u/s side.

Photos taken.

Thurs 22/12/2016

Vernerey estuary

Stopped 52 min

Average 1.2 k/hr

started at 0850 hrs

finished at 1200 hrs

Trip Odom: 3.91 km

Moving Time 2hr 16min

"Rite in the Rain"

(40)

AmS fished at 11.25 hrs
from WPT 681

(50 H 0347891
6275185)

Cost, P. BD, Hawk, S. I. 6, AWS 6,
Am Grube (15), MasD (1),
Wedge-tailed Eagle (3)

Whistling Kite

Li GB

WFCat (ad)

Li PC

Li BC

WFlm

Great Egret

Coyt

Comm. Owl

Swamp Sparrow (nest with eggs)



(41)

Vassar estuary floodplains

upstream gauge reach

+ 0.46 m at 1510 hrs

on 22/12/2016

For 23/12/2016 at 1515 hrs

WPT 682 "Farm Rd dragger"
50 H 0347828 6275118 (± 3 m)

• Photos

• 125 mm from top of
dragger down to water level

• 2nd dragger top at water
level

"Rite in the Rain"

(42)

(42)

Verse using floodgates
at 1155 hrs on Tue 03/2/17
hypodermic gauge reads
— 0.06 m (-0.065)

Verse using floodgates at
1745 hrs on Wed 15/3/2017
hypodermic gauge reads
— 0.02 m

2.0 m/s on 03/2/17

Dobaderry at 1228 hrs on
Fri 16/3/2017 gauge "B" LBL
= 0.32 Dry at DOBA Nov 08
Photo taken ✓ L spt



(43)

Beverley Lakes at
1413 hrs on Thurs 16/3/2017
gauge reads x.97 (9.97 m)
Water flowing out thru culvert
(9.97 - 8.16 = 1.81 m DPAW)

Mears at 1500 hrs
on Th 16/3/2017
gauge "A" reads 2.26 m

WHITEWATER
gauge "A" at 1622 hrs
on Th 16/3/2017
reads 1.18 m

Brown at 1640 hrs (46)
on Th 16/3/2017
gauge "A" reads 1.62m

YEALERING at 1725 hrs
on Th 16/3/2017
gauge "C" reads
X. 15 m - see photo
measured depth at 11m
gauge is 1.01m



(65)
TAARBEN NORTH at 0950 hrs
on Fri 17/3/2017
0.86 from top of pot level to
0.53 from water level to lake bottom

WABYRING at 1017 hrs
on Fri 17/3/2017
gauge "A" reads 1.00 - 0.06m
= 0.94m

TOOLIBEN at 1053 hrs
on Fri 17/3/17
gauge "A" reads 1.613m
at 1130 hrs
0.31 m from top of level up to
up to "water" level