

SACTCG WATERWATCH BULLETIN APRIL 2019

Hi Waterwatch teams,

Welcome to another fun packed SACTCG Waterwatch bulletin. This month is the middle of autumn so I am up to my middle in whatever water is left in our ponds and rivers. If you are particularly keen on finding out what's wriggling beneath the surface of your favourite water way, give me a call. The other important item is the next QA/QC assessment. See the calendar below. If you attended the last one or have just finished your training, you do not need to attend. I will send out a separate reminder (i.e. passive aggressive threat) to those who should attend asap.

Cheers,

Martin Lind.



WW Calendar;

- [The CHIP report 2018 is now available online.](#) Also see stories in [Canberra Times](#) and [RiotACT](#)
- **May 11th QA/QC assessment. Scottsdale N.S.W. 10am to about 2pm**
- **Autumn 'Bug Blitz'.** Times and dates; contact me.

Australian Platypus Conservancy



- **April 29th Public seminar- "Platypus mysteries to be revealed!"** Time: 6-8pm Venue: Cooma Ex-Service's Club Please RSVP to: Antia on 0429 778 633 or coomawaterwatch@gmail.com
- **May 2nd Public seminar- "Keeping track of the world's strangest mammal"** 7 pm R.N. Robertson Building, Biology Place, ANU Slatyer Seminar Room

ADMISSION FREE – ALL WELCOME



SACTCG Calendar/news;

- **May 5th Mt Taylor Park Care** 2pm starting at the Waldock Carpark for more woody weed action across the eastern slopes. **June 1st** Combined meet with Urambi Hills PC to mark **World Environment Day** and will help with a planting around a dam. Contact; Kathy Eyles mttaylorparkcaregroup@gmail.com
- [Clean Up Australia Day](#) (From Nicole Lawder MLA)

Other News and links:

Some of the icons below are hyperlinked to online newsletters if there is no adjacent article. The views expressed in some media releases and opinion pieces are not necessarily the same as SACTCG or UMWW. But they make interesting reading and all sites linked to here are bonafide.



[Waterway closures.](#)

[Recreational Water Quality](#)

[Bacteria alerts](#)

For water and sewerage faults and emergencies phone 02 6248 3111 (option 1)



Eflow releases;

Below is a summary of water releases from Icon Water dams in the Southern ACT, courtesy of John Southwell, Icon Water.

Bendora

Currently not overflowing.

Current release via scour valve is approximately 11 ML/d

Releases at licence requirements:

10 Apr	32.9 – 36.2 ML/d	0.93– 0.94 m
17 Apr	11.5 – 13.1 ML/d	0.84 – 0.85 m

Corin

Currently not overflowing.

Current release via cone valve is approximately 6 ML/d.

Release requirements:

11 Apr	22.3 – 24.2 ML/d	0.29 – 0.30 m
18 Apr	6.63 – 7.69 ML/d	0.17 – 0.18 m

Note: Project work commenced on Thursday 28 Mar during which the cone valve will be closed and release will be approx. 5 ML/d via leakage

Cotter

Currently not overflowing.

Current flow 43 MLD via M2C

Licence release requirements:

Base release flow of >15 ML/d, with bi-monthly riffle release of >100 ML/d for >24 hours. OR
Flow requirements as set out under Murrumbidgee to Cotter eflow return.



[Litter Congress 2019 - Early bird discounts end 26 April Preliminary program now available](#)



[Investigation of the causes of mass fish kills in the Menindee Region NSW over the summer of 2018–2019](#)



[MACQUARIE University Citizen science to put microplastics on the map](#)



[Link between Blue Green Algae and Motor Neurone Disease
Motor neurone disease link to algae toxin exposure a developing path of research, scientists say](#)



[Independent fish panel calls for accelerated delivery of Basin Plan
Easter river flows will depend on weather and demand for water
MDBA appoints new engagement officer for Menindee, lower Darling
Murray-Darling Basin Authority Communique
Eyes look skyward to track northern Basin flows
Basin dam levels recede as autumn advances
Farmers and the environment alike need all the water they've got
Drought and hot conditions underline Murray system losses
Pace picks up towards new Murray-Darling water resource plans](#)

Click on these links to go to the latest newsletters;

