

Kyneton Water Reclamation Plant Eco Detection Results

2 October 2024 - 11 February 2025



In-stream monitoring devices have been installed at two sites on the Campaspe River, one upstream and one downstream of the release point of the Kyneton Water Reclamation Plant. Each unit takes a reading every six hours (that is, four readings per day), regardless of whether treated water is being released from the Kyneton Water Reclamation Plant. These results are then presented in the graphs below.

The blue line shows the results for the upstream device; the green line shows the downstream results.

The water quality parameters that are shown are based on the available probes for the devices.

Not all water quality parameters have available measurement probes

Where a result is shown as zero, this indicates that the measured result was below the limit of detection for the probe.

It is important to note that there is no direct relationship between the In-stream monitoring results and the results of samples tested in the laboratory.

Note: Between 26 and 31 December downstream data could not be recorded because there was insufficient flow in the river to allow results to be recorded.

