

Leslie Dam Level Update

As at the 20.11.2017 the High B & Medium Priority release (cut-off) level has been reached. Releases for Medium Priority allocation cannot be made now until inflows are received and the storage level rises above 460.35mAHD (15,005ML).

The low level of storage that we are currently experiencing is a challenging time for our irrigation customers and we will continue to work with all stakeholders to assist where we can.

Streamflow

Conditions were met for the following Streamflow announcements –

- UC02 – Commenced 25.10.2017 - The opportunity to take water continues. You will be notified when the triggers are met to end this Streamflow Event
- UCS 03 & UCS 04 – Commenced 16.10.2017 – Ceased 03.11.2017 and is no longer available. If you have used Streamflow and have not submitted your meter reads please call Darrell McKinlay 0427 683 322

Refurbishment Program 2018

- 17UCO13 5 Yearly Comprehensive Inspection – Melrose, Nangwee, Wando & Yarralong weirs - \$26,000 – Completed week of 15 September YTD \$7335
- 18UCO02 Install safe access to Grease Trunnions – Leslie Dam - \$81,249 YTD \$188.00
- 18UCO05 Installation of new staff gauges – Leslie Dam - \$18,502 YTD \$0.00
- 17UCO08 Upgrade control operating platform for Leslie Dam - \$24,949 YTD \$0.00
- 17UCO04 Refurbish/Replace Town Water Inlet Screen – Leslie Dam - \$20,000 YTD \$660.00
- 18UCO 08 -09 Replace meters Upper Condamine - \$41,432 -YTD \$0.00

Announced Allocation

As at 01.10.2017
 HP Class A – 100%
 HP Class B – 100%
 MP - 10% Interim Program (with no guarantee on the delivery)

Leslie Dam

Full Supply Capacity

106,250 ML

Capacity

15,407 ML (01.11.2017)

Medium Priority Cut Off

15,005ML

(460.35 m AHD or 14.1% FSL)

Available above cut-off Level

402ML (01.11.2017)

Monthly Volume Change

-308ML

Volume Released YTD (TW Gauge)

2,239ML

Usage YTD

Streamflow – 178ML

Allocation – 2,587ML

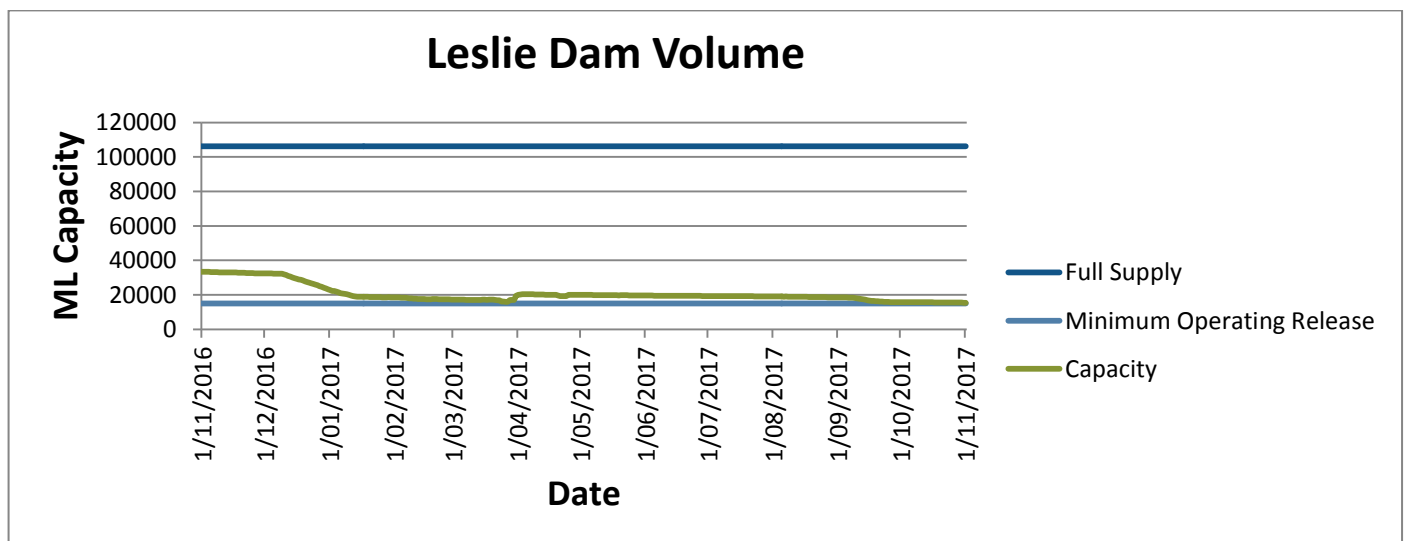
Yarralong Pump Station

Hours Pumped YTD 31.10.2017

300 hrs

ML Pumped YTD 31.10.2017

1,644ML



Irrigator Advisory Committee: <http://www.sunwater.com.au/schemes/upper-condamine/scheme-information/iac>

Storage Forecast Graphs: http://www.sunwater.com.au/data/storageforecast/Forecast_Portal.htm#Leslie

Gauging Stations within the Upper Condamine: <http://www.sunwater.com.au/data/win/reports/flosummary.htm#>

Interim Program (June 2017): <http://www.sunwater.com.au/schemes/upper-condamine/scheme-information/rules-and-targets>

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