

Operational Report: Announced Allocation

Upper Condamine WSS

Effective: 7 July 2021

IMPORTANT MESSAGE REGARDING WATER AVAILABILITY

In accordance with provisions of Section 6 of the Upper Condamine Water Supply Scheme Operations Manual, the High B & Medium Priority release (cut-off) will be activated when Leslie Dam is below 460.35m AHD (15,005 ML).

When the rule is activated, this may impact on Sunwater's ability to supply all of the announced allocation volume.

| | Abbreviation | Value | Unit | Remarks |
|--------------------------------------|--------------|---------|-------|-----------------|
| High Class A Priority AA | AAhpa | 100 | % | |
| High Class B Priority AA | AAhpb | 100 | % | |
| Medium Priority AA | AAm | 53 | % | |
| Risk Class B AA | AArb | N/A | % | |
| Leslie Dam | | | | |
| Elevation | EL | 465.58 | m AHD | |
| Current Volume | CV | 40,598 | ML | |
| Current Area | | 668 | ha | |
| Storage Loss | SL | 11,064 | ML | |
| Minimum Operating Volume | MOV | 2,130 | ML | |
| Useable Volume | UV | 27,404 | ML | |
| Cecil Plains Weir | | | | |
| Elevation | EL | 350.87 | m AHD | |
| Current Volume | CV | 700 | ML | |
| Current Area | | 34 | ha | |
| Storage Loss | SL | 441 | ML | |
| Minimum Operating Volume | MOV | 49 | ML | |
| Useable Volume | UV | 210 | ML | |
| Additional Parameters | | | | |
| Diversion | DIV | 0 | ML | |
| Diversion for High Priority A | DIV-HPA | 0 | ML | |
| Diversion for High Priority B | DIV-HPB | 0 | ML | |
| Volume stored in Leslie Dam at SOWY | VOL | 33,505 | ML | |
| High Class A Priority Allocation | HPA | 3,262 | ML | |
| High Class B Priority Allocation | HPB | 125 | ML | |
| Medium Priority Allocation | MPA | 22,328 | ML | |
| Reserve Volume | RE | 6,000 | ML | |
| Transmission and Operation Allowance | TOAmp | 6,102 | ML | |
| TOA for delivering HPA | TOAhpa | 0 | ML | HPA are on-pond |
| FSV of Leslie Dam | FSV | 106,200 | ML | |