

Mary Valley Water Supply Scheme

| Parameters | Abbreviation | Value | Unit | Remarks |
|--|---------------------|---------------|-------------|-------------------|
| Announced Allocation | AA | | | |
| Date of assessment | Date | 1/07/2021 | | As at 9am |
| Medium Priority Users | AAMP | 86.4% | % | |
| High Priority Users | AAHP | 100.0% | % | |
| Useable Volume | UV | | | |
| Borumba Dam | BD | 30,325 | ML | |
| Storage Volumes at time of assessment | CV | | | |
| Borumba Dam | BD | 36,754 | ML | WISKI Met DayMean |
| Minimum operating volumes | | | | |
| Borumba Dam | BD | 1,200 | ML | |
| Storage Losses | SL | | | |
| Borumba Dam | BD | 5,229 | ML | |
| Scheme Water Allocations | WA | | | |
| High priority allocation | HPA | 10,264 | | |
| Medium Priority Allocation | MPA | 21,829 | ML | |
| Additional Parameters | | | | |
| Inflow Allowance | IN | 11000 | ML | |
| Reserve Volume | RE | 0 | ML | |
| The Volume of Water Diverted | DIV(MP+HP) | - | ML | |