RAW WATER SOURCE FOR ISAAC REGIONAL TOWNS AUGUST 2026

PLEASE NOTE THESE FIGURES REPRESNT THE PERIOD FROM 1 AUGUST 2026- 31 AUGUST 2026. PRIOR TO THE IMPLEMENTATION OF WATER RESTRICTIONS ACROSS THE REGION IN SEPTEMBER 2026.

GLENDEN

Raw water for Glenden is provided from the Bowen River which can be refilled from Gattonvale offstream storage and Eungella Dam.

Bowen River Weir **100.38%**

NO WATER RESTRICTIONS

NEBO

Nebo's raw water is supplied through six bores. The new water treatment plant and reservoir as part of the Nebo Water Supply Project have 2ML storage on site.

NO WATER RESTRICTIONS

CARMILA

Raw water is supplied from two shallow bores located near the Carmila Creek approx. 1km from the WTP.

Water **is** flowing over the fish ladder near the bore. **7.8mm** of rain for the reporting month.

LIMIT NON ESSENTIAL WATER USE



ST LAWRENCE

St Lawrence's raw water is supplied through high lift pumps from the St Lawrence Creek.

Approx. **7.8mm** of rain in St Lawrence township. Water level is **460mm below** weir level.

NO WATER RESTRICTIONS

MIDDLEMOUNT

Middlemount's raw water is supplied from the Bingegang Weir on the Mackenzie River approx. 60km away. The weir is re-filled from Fairbairn Dam through Bedford Weir.

Bingegang Weir **82.88%**
Fairbairn Dam **29.75%**
Bedford Weir **100.64%**

NO WATER RESTRICTIONS

MORANBAH

Moranbah's raw water is supplied from two sources: Burdekin Dam through Burdekin-Moranbah pipeline Eungella Dam through BMA and Sunwater's pipelines

WATER CONSERVATION MEASURES

Supplier Tiers	2026-2027 FY
Supplier Tier 1	150ML
Supplier Tier 1	50ML
Supplier Tier 1	474ML
Supplier Tier 2	ML
Supplier Tier 1	150ML
Supplier	ML
Supplier Tier 2	ML
Total water used to date	**824ML**

DYSART

Dysart's raw water is supplied from Bingegang Weir in the Mackenzie River which can be re-filled from Fairbairn Dam through Bedford Weir.

Bingegang Weir **82.88%**

NO WATER RESTRICTIONS

CLERMONT

Clermont's raw water is supplied from Theresa Creek Dam.

1mm rain at Theresa Creek Dam. **0.72m** below overflow level.

WATER CONSERVATION MEASURES