

Water balance component	Sources of water		Distribution of water		% of volume measured
	Volume (ML)	% of total	Volume (ML)	% of total	
<b>Storage volume</b>					
Volume in storage at start of year					
Volume in storage at end of year					
<b>Change in storage</b>					100%
<b>Storage net evaporation</b>					100%
<b>Inflows</b>					
Storage inflows					100%
Downstream tributaries (1)					100%
<b>Subtotal</b>					100%
<b>Net Water diverted under water rights</b>					
Domestic and stock rights (2)					0%
Native title rights (2)					0%
<b>Subtotal</b>					0%
<b>Net Water diverted under access licences</b>					
Domestic and stock					100%
High security					100%
General security					100%
Local water utility					100%
Major water utility					100%
Supplementary water					100%
Conveyance					100%
<b>Subtotal</b>					100%
<b>Environmental water</b>					
Net diversions to wetlands					100%
End of system flows					100%
<b>Subtotal</b>					100%
<b>Other outflows</b>					100%
<b>Unaccounted difference (3)</b>					99%
<b>TOTAL</b>					99%

Notes

THIS WATER BALANCE IS NOT YET COMPLETE

(1) Downstream tributaries include gauged flows

(2) Water rights are not metered. Values presented are estimated from recommended values provided in the Water Sharing Plan.

(3) Unaccounted difference is estimated as the difference between inflows, outflows and change in storage. This includes river evaporation, seepage, overbank flows, theft and any measurement errors recording other components.