

### North Coast Draft Water Balance 2008/09

Water balance component	Sources of water		Distribution of water		% of volume measured
	Volume (ML)	% of total	Volume (ML)	% of total	
<b>Storage Volumes</b>					
Combined volume in storage at start of year	11,100				
Volume in storage at end of year	11,197				
<b>Change in storage (SWC share)</b>			<b>97</b>	<b>0%</b>	100%
Spillway			61,086		80%
<b>Storage net evaporation</b>			-840	<b>0%</b>	100%
<b>Inflows</b>					
Storage Inflows (1)	61,127	29%			100%
Downstream tributaries (2)	146,173	71%			50%
<b>Subtotal</b>	<b>207,300</b>	<b>100%</b>			
<b>Net Water diverted under basic rights</b>					
Domestic and stock rights (3)			-	0%	0%
Native title rights					
<b>Subtotal</b>			<b>-</b>	<b>0%</b>	
<b>Net Water diverted under access licences</b>					
Domestic and stock			-	0%	100%
High security			7	0%	100%
General security			432	0%	100%
Local water utility			-	0%	100%
Off-allocation water					100%
<b>Subtotal</b>			<b>439</b>	<b>0%</b>	
<b>Environmental water</b>					
Environmental flows					0%
End of water source flows					0%
<b>Subtotal</b>			<b>-</b>	<b>0%</b>	
<b>Other outflows</b>					
<b>Unaccounted difference</b>			<b>207,178</b>	<b>100%</b>	
<b>TOTAL</b>	<b>207,300</b>	<b>100%</b>	<b>207,300</b>	<b>100%</b>	
Notes					
(1) Calculated from volume change, plus evaporation and releases.					
(2) Downstream tributaries where gauged (assessed as Doubtful minus d/s of Dam).					
(3) Basic rights are not metered.					
Actual regulated releases from dam valves	542				