

Logan River Water Supply Scheme

Parameters	Abbreviation	Value	Unit	Remarks
Announced allocation	AA			
Date of assessment	Date	1/07/2024	dd/mm/yyyy	
Medium Priority Users	AAMP	100.0%	%	
High Priority Users	AAHP	100.0%	%	
Useable volume	UV			
Cedar Grove Dam	CGW	865	ML	
Bromelton off-stream storage	BOSS	-	ML	
Maroon Dam	MD	40,435	ML	
Wyaralong Dam	WD	96,131	ML	
Total	UV	137,431	ML	
Current storage volume	CV			
Cedar Grove Weir	CGW	1,192	ML	Not currently operational
Bromelton off-stream storage	BOSS	1,131	ML	
Maroon Dam	MD	44,230	ML	
Wyaralong Dam	WD	102,041	ML	
Total	CV	148,594	ML	
Minimum operating volume	MOV			
Cedar Grove Weir	CGW	100	ML	
Bromelton off-stream storage	BOSS	1,131	ML	
Maroon Dam	MD	2,190	ML	
Wyaralong Dam	WD	264	ML	
Total	MOV	3,685	ML	
Projected storage losses	SL			
Cedar Grove Weir	CGW	227	ML	
Bromelton off-stream storage	BOSS	-	ML	
Maroon Dam	MD	1,605	ML	
Wyaralong Dam	WD	5,646	ML	
Total	SL	7,478	ML	
Water allocations	WA			
High priority allocation	HPA	46,856		
Medium Priority Allocation	MPA	13,555	ML	
Additional parameters				
Inflow Allowance	IN	2,384	ML	
Reserve Volume	RE	5,000	ML	
The Volume of Water Diverted	DIV(MP+HP)	-	ML	
Transmission and operational allowance	TOA	10,661	ML	Transmission losses