

OPERATIONAL REPORT – ANNOUNCED ALLOCATION
DAWSON VALLEY WATER SUPPLY SCHEME – Upper Dawson subscheme
EFFECTIVE – 31 JANUARY 2018

Dawson Valley (Upper) Water Supply Scheme						
	Abbreviation	Value	Unit	Remarks		
High Priority Announced Allocation	AAh	100%				
Medium Priority Announced	AAm	65%				
Medium A Priority Announced	AAma	85%				
Glebe Weir						
Elevation	EL	170.47	m AHD			
Storage Volume		17,306	ML			
Storage Area		530	ha			
Storage Loss	SL	5,250	ML			
Dead Storage Volume	DSV	430	ML			
Useable Volume	UV	11,626	ML			
Gyranda Weir						
Elevation	EL	156.51	m AHD			
Storage Volume		13,855	ML			
Storage Area		345	ha			
Storage Loss	SL	3,419	ML			
Dead Storage Volume	DSV	2,120	ML			
Useable Volume	UV	8,316	ML			
Theodore Weir						
Elevation	EL	133.82	m AHD			
Storage Volume		4,760	ML			
Storage Area		100	ha			
Storage Loss	SL	990	ML			
Dead Storage Volume	DSV	750	ML			
Useable Volume	UV	3,020	ML			
Moura Offstream Storage						
Elevation	EL	122.96	m AHD			
Storage Volume		1,394	ML			
Storage Area		49	ha			
Storage Loss	SL	482	ML			
Dead Storage Volume	DSV	140	ML			
Useable Volume	UV	772	ML			
Moura Weir						
Elevation	EL	103.79	m AHD			
Storage Volume		5,929	ML			
Storage Area		170	ha			
Storage Loss	SL	1,687	ML			
Dead Storage Volume	DSV	600	ML			
Useable Volume	UV	3,642	ML			
Additional Parameters						
High Priority Allocation	HPA	4,581	ML			
Medium Priority Allocation	MPA	29,431	ML			
Medium A Priority Allocation	MAPA	19,339				
Net Total Volume of water allocation moved into current water year	VIWY	0	ML	Carry Over	2304	
				Forward Draw	0	
Inflow Allowance	IN	1,379	ML			
Inflow of treated CSG	INCSG	466	ML			
Reserve Volume	RE	1,379	ML			
Transmission and Operational Losses	TOL	1,123	ML			
Unsupplemented use of treated CSG	UCSG	0	ML			
Diversions	DIV	13,320	ML	Carry Over Diversions	361	