

**PIONEER RIVER WATER SUPPLY SCHEME
ANNOUNCED ALLOCATION
OPERATIONAL REPORT – 1 JULY 2016**

	Abbreviation	Value	Unit	Remarks
High Class A Priority AA	AA _{H-A}	100%	%	
High Class B Priority AA	AA _{H-B}	100%	%	
AA Scenario		4		
Teemburra Dam				
Elevation	EL	288.61	m AHD	
Storage Volume		132,996	ML	
Storage Area		1,016	ha	
Storage Loss	SL	16,952	ML	
Dead Storage Volume	DSV	8,300	ML	
Useable Volume	UV	107,744	ML	
Mirani Weir				
Elevation	EL	45.20	m AHD	
Storage Volume		2,730	ML	
Storage Area		106	ha	
Storage Loss	SL	1,167	ML	
Dead Storage Volume	DSV	410	ML	
Useable Volume	UV	1,153	ML	
Marian Weir				
Elevation	EL	32.03	m AHD	
Storage Volume		3,980	ML	
Storage Area		132	ha	
Storage Loss	SL	1,950	ML	
Dead Storage Volume	DSV	110	ML	
Useable Volume	UV	1,920	ML	
Dumbleton Rocks Weir				
Elevation	EL	14.00	m AHD	
Storage Volume		6,108	ML	
Storage Area		121	ha	
Storage Loss	SL	1,950	ML	
Dead Storage Volume	DSV	130	ML	
Useable Volume	UV	4,027	ML	
Additional Parameters				
High Class A Priority Allocation	HA	30,753	ML	
High Class B Priority Allocation	HB	47,357	ML	
Transmission Operational Allowance	TOA	6,360	ML	
Minimum Flow Rate	MFR	9,000	ML	
HA non stream flow period diverted volume	DIVHAnonsfp	0	ML	
HA stream flow period diverted volume	DIVHAsfp	0	ML	
HB non stream flow period diverted volume	DIVHBnonsfp	0	ML	
HB stream flow period diverted volume	DIVHBsfp	0	ML	
Sum Useable Volume	sum(UV)	114,844	ML	