

MURRUMBIDGEE VALLEY

Possibilities of improvement in General Security Allocations through the season.

Assessment of the water available for allocation for the other inflow conditions has produced the following results:

Chances of Improvement	Equivalent inflow conditions	By end Oct	By end Feb	By end April
9 chances in 10 (dry)	90%	27%	34%	36%
3 chances in 4	75%	32%	44%	48%
1 chance in 2 (average)	50%	41%	61%	63%

Murrumbidgee Valley Storages.

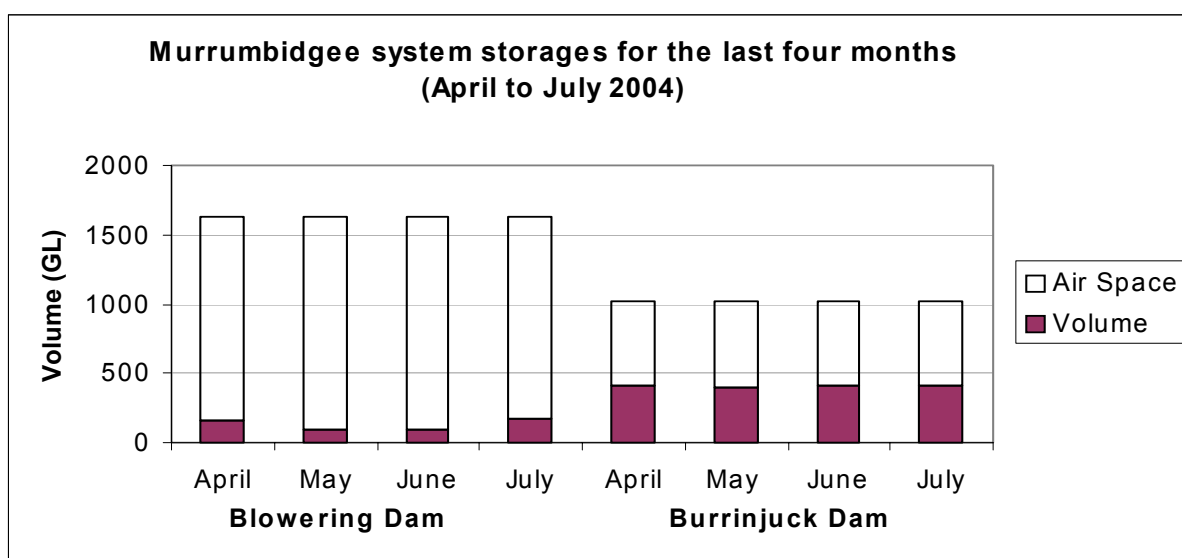


Fig 2. Murrumbidgee Valley Storages between April and

Allocation Calculations

Available Resources (GL)	
Storages	590
Future Inflows	1114
Other	90
Total Resources Available to Allocate	1794
Commitments/Requirements (GL)	
High security	342
Carry Over from last year	210
Other Requirements	167
IC Losses	275
System Losses	377
Total Commitments/Requirements	1371
Net Available Resource for General Security (GL)	423