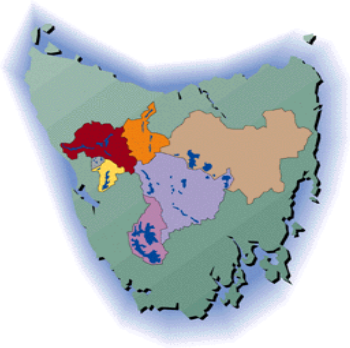
Hydro Tasmania
The power of natural thinking

Energy in Storage (GWh)

as at 30/05/2016

	Derwent			South Esk		Mersey Forth			Gordon	King	Anthony Pieman		Yolande
Head Water Storages	Lake St. Clair Lake King William	Lake Echo	Bronte Lagoon Tungatinah Pond Laughing Jack Lagoon	Lake Augusta Great Lake	Arthurs Lake	Lake Mackenzie	Lake Rowallan	Lake Gairdner *	Lake Pedder Lake Gordon	Lake Burbury **	Lake Murchison Lake Mackintosh	Lake Plimsoll *	Lake Margaret *
Current GWh Energy in Storage * **	**480**	**144**	**90**	**1065**	**408**	**43**	**115**	**6**	**614**	**202**	**167**	**21**	**11**
Current % of Full Storage Energy	59.8%	16.2%	**80.2%**	16.2%	51.4%	**96.4%**	**100.0%**	72.6%	13.1%	**86.3%**	**94.4%**	76.7%	**97.5%**
Rise/Fall/Static over past 24 Hours	**Rising**	**Rising**	***Falling***	**Rising**	**Static**	***Falling***	**Static**	***Falling***	**Rising**	**Rising**	***Falling***	***Falling***	***Falling***

Aggregated Generators



Butlers Gorge (14.4 MW)
Lake Echo (32.4MW)
Tarraleah (90 MW)
Tungatinah (125 MW)
Liapootah (83.7 MW)
Wayatinah (38.4 MW)
Catagunya (48 MW)
Repulse (28 MW)
Cluny (17 MW)
Meadowbank (40 MW)

Tods Corner (1.6 MW)
Poatina 220kV (200 MW)
Poatina 110kV (100 MW)
Trevallyn (80 MW)

Fisher (43.2 MW)
Rowallan (10.5 MW)
Lemonthyme (51 MW)
Wilmot (30.6 MW)
Cethana (85 MW)
Devils Gate (60 MW)
Paloona (28 MW)

Gordon (432 MW)

John Butters (144 MW)

Tribute (82.8 MW)
Mackintosh (79.9 MW)
Bastyan (79.9 MW)
Reece No1 (115.6 MW)
Reece No2 (115.6 MW)

Lake Margaret (8.4 MW)

	SYSTEM
Current GWh Energy in Storage *	**3327**
Current % of Full Storage Energy	23.0%
Rise/Fall/Static over past 24 Hours	**Rising**

* Lake Gairdner. Margaret & Plimsoll Energy in Storage values **NOT** included in Total.

** Lake Burbury FSL redefined to 233GWH from 01/08/2006.