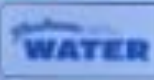
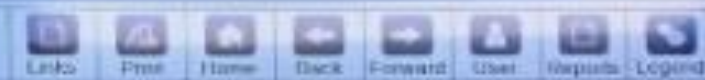


Carmel Krogh

Director Shoalhaven Water



Telemetry - Water Current Dam Levels & Information



TREND: Dam Levels vs Rainfall

Bamarang Dam 3800 ML

98.41 % 3723.7 ML
Calculated Volume



TWL Dam Wall AHD	101.80 m	RL - Shoalhaven River	2.43 m
RL - Metres Down from TWL	0.137 m	Daily Rainfall	0 mm
Burrier WPS Pump Flow	0 L/s		

Danjera Dam 7660 ML



RL - Danjera Creek	0.2 m	TWL Dam Wall AHD	73.78 m
Dam Capacity	63.81 %	Yellow Daily Rainfall	0 mm
RL - Metres Down from TWL	1.16 m		

Porters Creek Dam 1895 ML



77.85 % 1475.39 ML	TWL Dam Wall AHD	481.58 m
Calculated Volume	Porters Creek Flow	0 L/s
RL - Metres Down from TWL	Rainfall Today	0.0 mm
1.152 m		

Tallowa Dam 90000 ML



TWL Dam Wall AHD	56.3 m	Combined Flow Pumping permitted if Combined > 90 ML/d	92.41 ML/d Healthy
RL - Metres Down from TWL	0.34 m		
Hampden Bridge Flow	40.57 ML/d		
Fossilickers Flw Flow	51.64 ML/d		

DAM AND RAINFALL LEVELS

LATEST TOTAL STORAGE AND SUPPLY INFO - ALL DAMS

54.4 %

Monday 13 May

▼ -0.5

Change in past week

Latest volume

1,405,521 ML

Capacity

2,581,850 ML

Total water supply for past week

10,085 ML

Average daily supply

1,441 ML

Net weekly storage change

-11,846 ML

Daily dam levels are based on automated data which has not been verified.

[See recent verified weekly storage reports](#) ↗

Water Supply Update - Sydney



REMS 1B
RIVER CROSSING —
DRILLING STARTED!!
