

# South West

## Rainfall, streamflow and groundwater

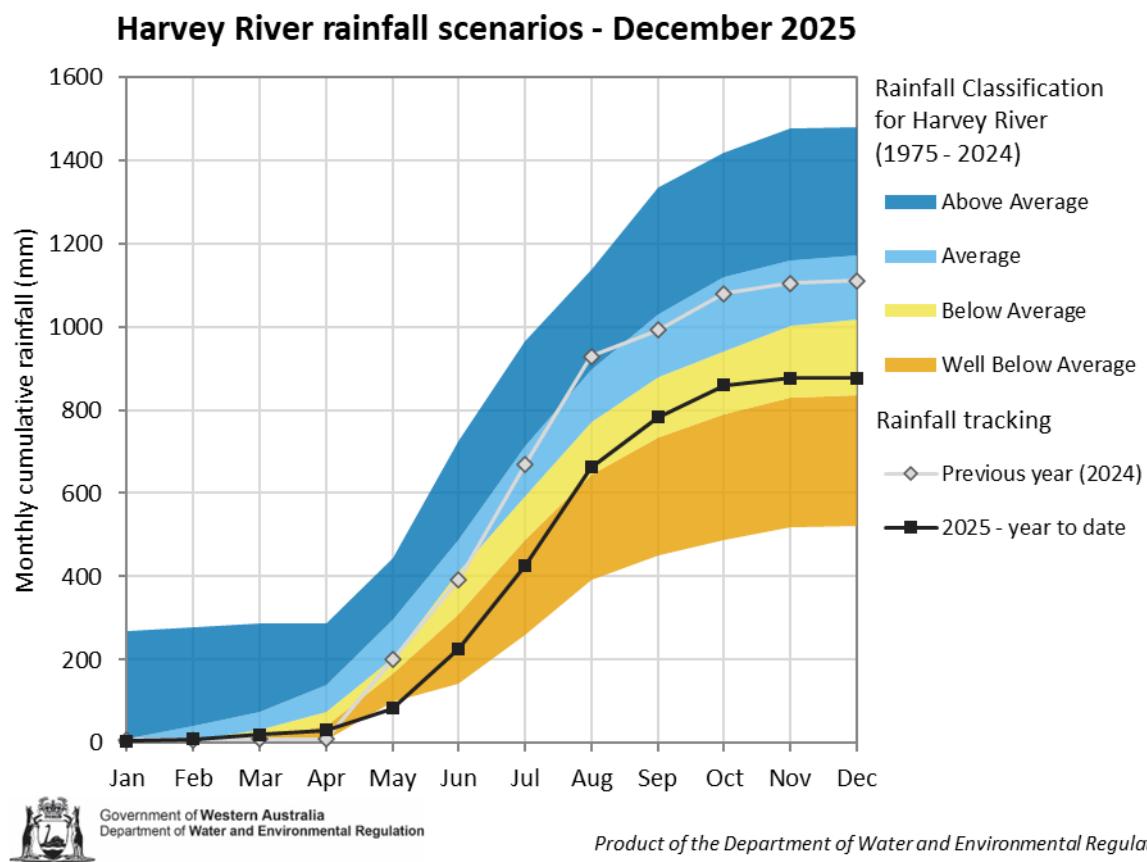
### Rainfall

#### Harvey River, Pemberton

The graph shows how the total amount of rainfall, or streamflow in a particular place compares to previous years – specifically, to the period from 1975 to last year. The graph also shows the potential rainfall or streamflow for the rest of the year based on a few scenarios.

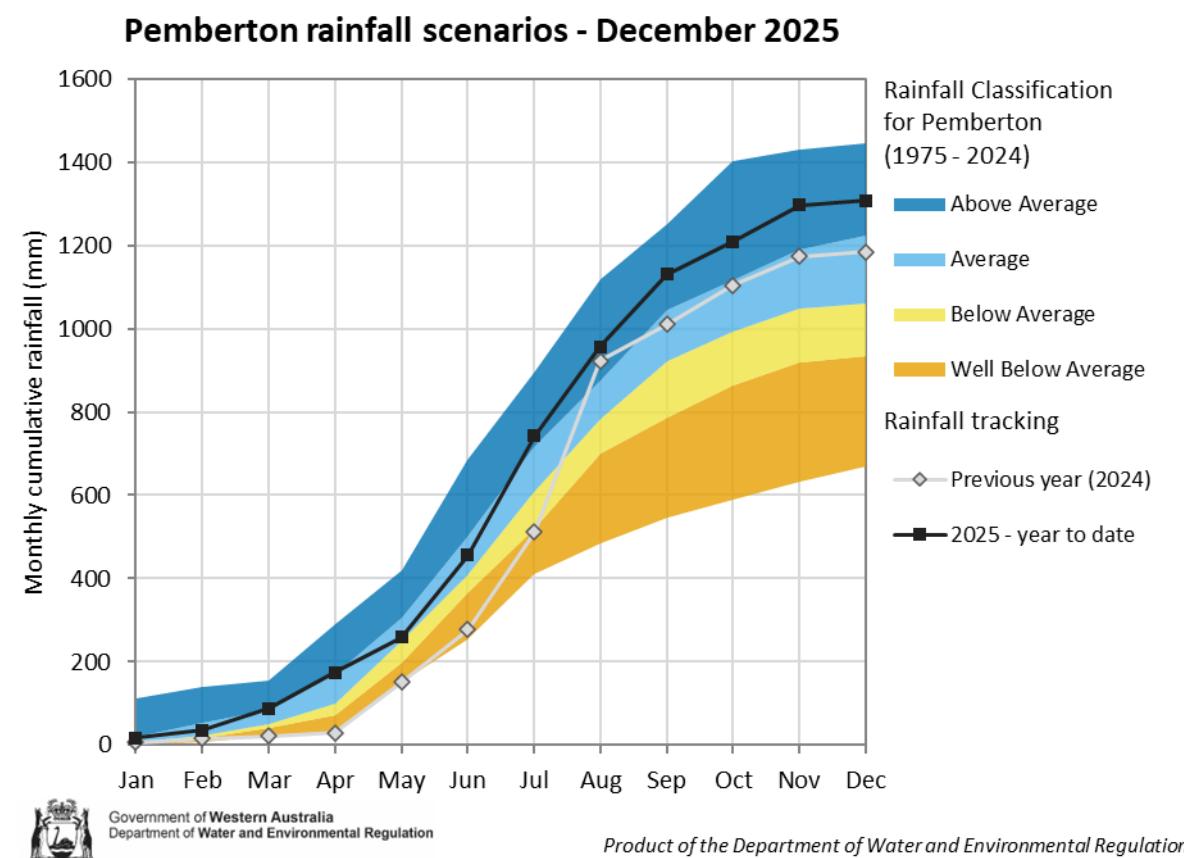
#### Harvey River

Rainfall in Harvey is currently tracking in the below average category.



## Pemberton

Rainfall in Pemberton is tracking in the above average category.



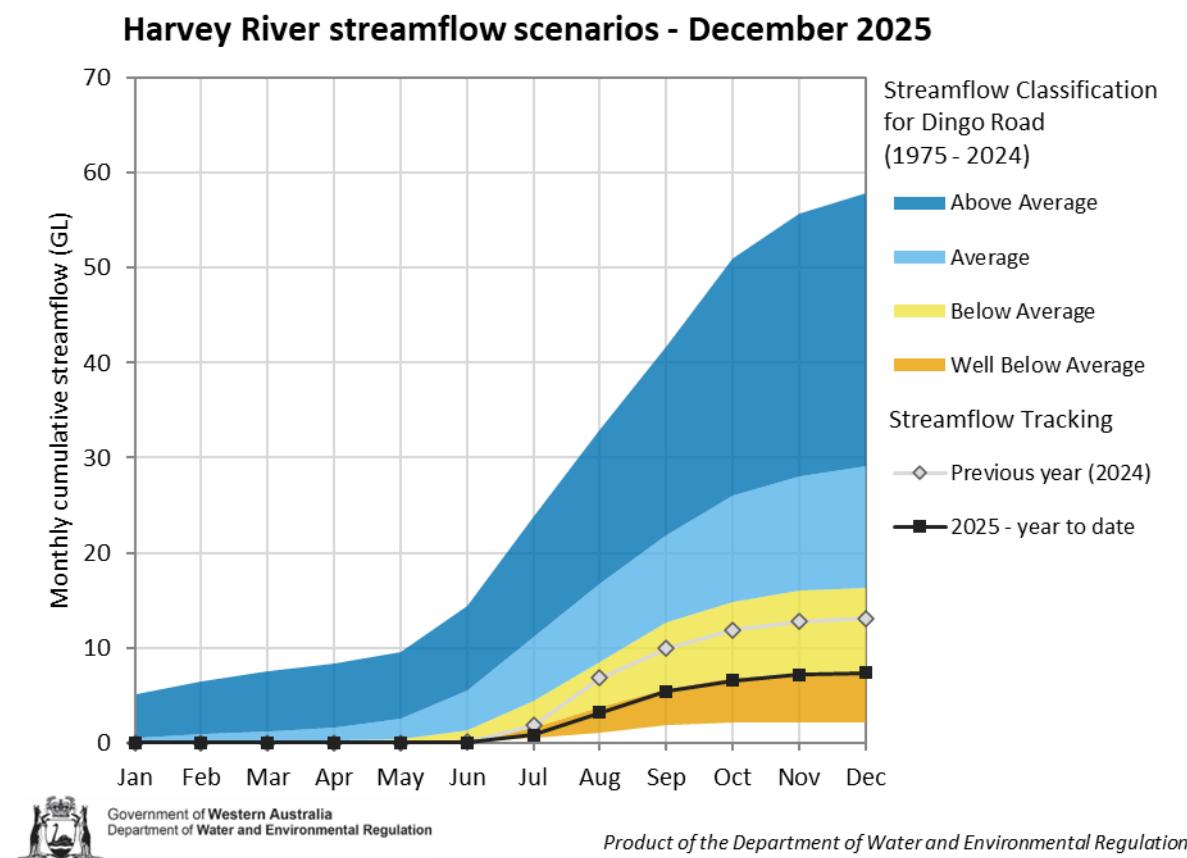
## Streamflow

### Harvey River, Pemberton (Lefroy Brook)

The graph shows how the total amount of rainfall, or streamflow in a particular place compares to previous years – specifically, to the period from 1975 to last year. The graph also shows the potential rainfall or streamflow for the rest of the year based on a few scenarios.

#### Harvey River

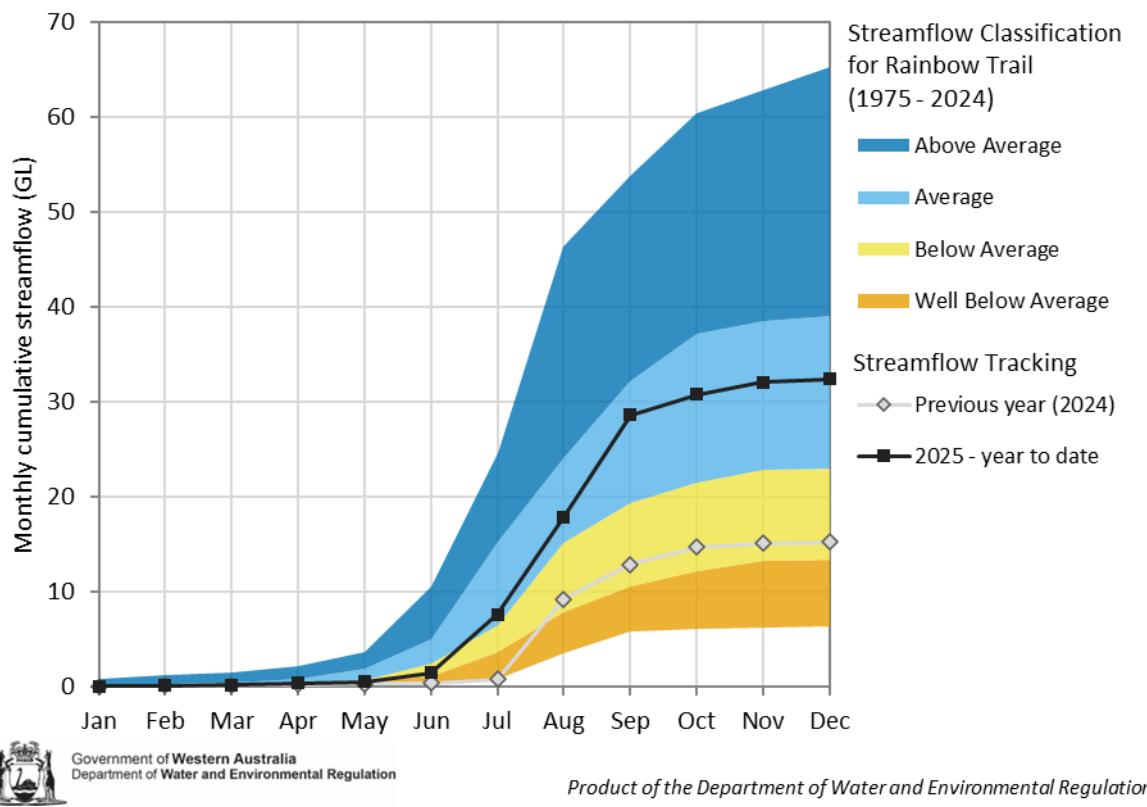
Streamflow in Harvey River, east of Harvey is tracking in the well below average category.



## Pemberton (Lefroy Brook)

Streamflow in Lefroy Brook, near Pemberton is tracking in the average category.

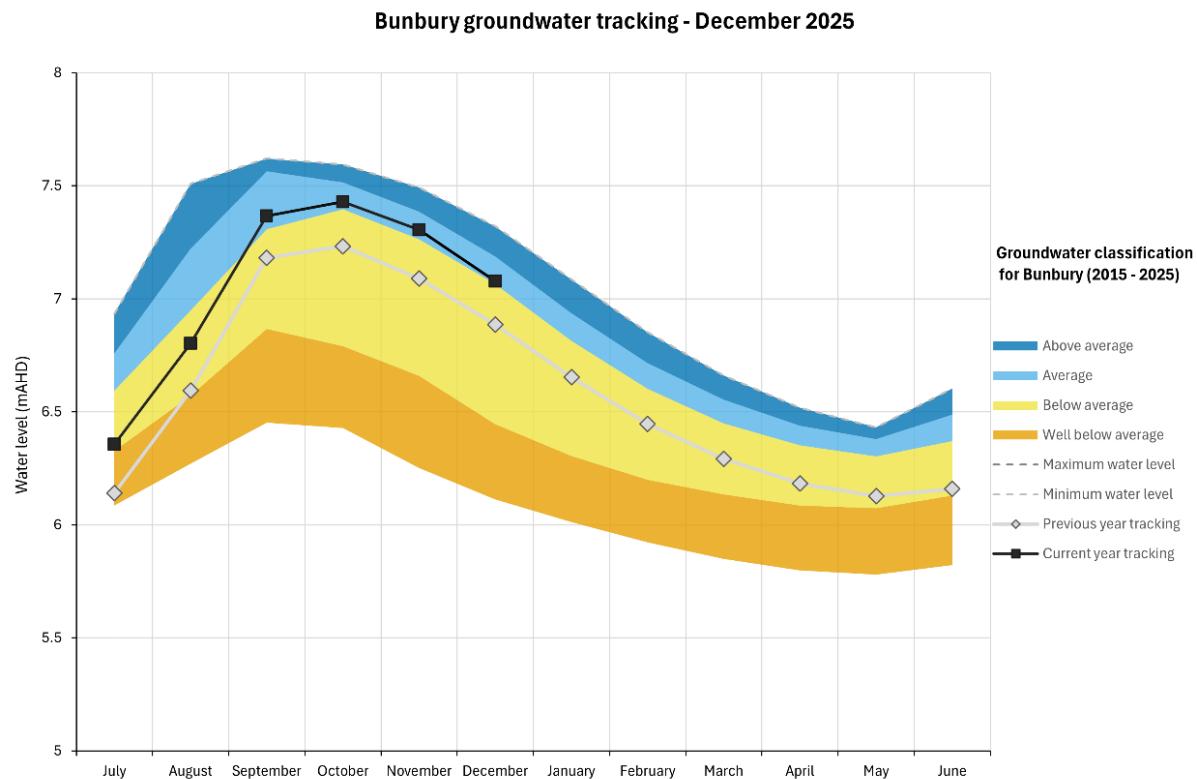
### Lefroy Brook streamflow scenarios - December 2025



## Groundwater

### Bunbury

Groundwater levels at the representative bore in Bunbury are tracking on average and are higher than groundwater levels recorded in the previous year.

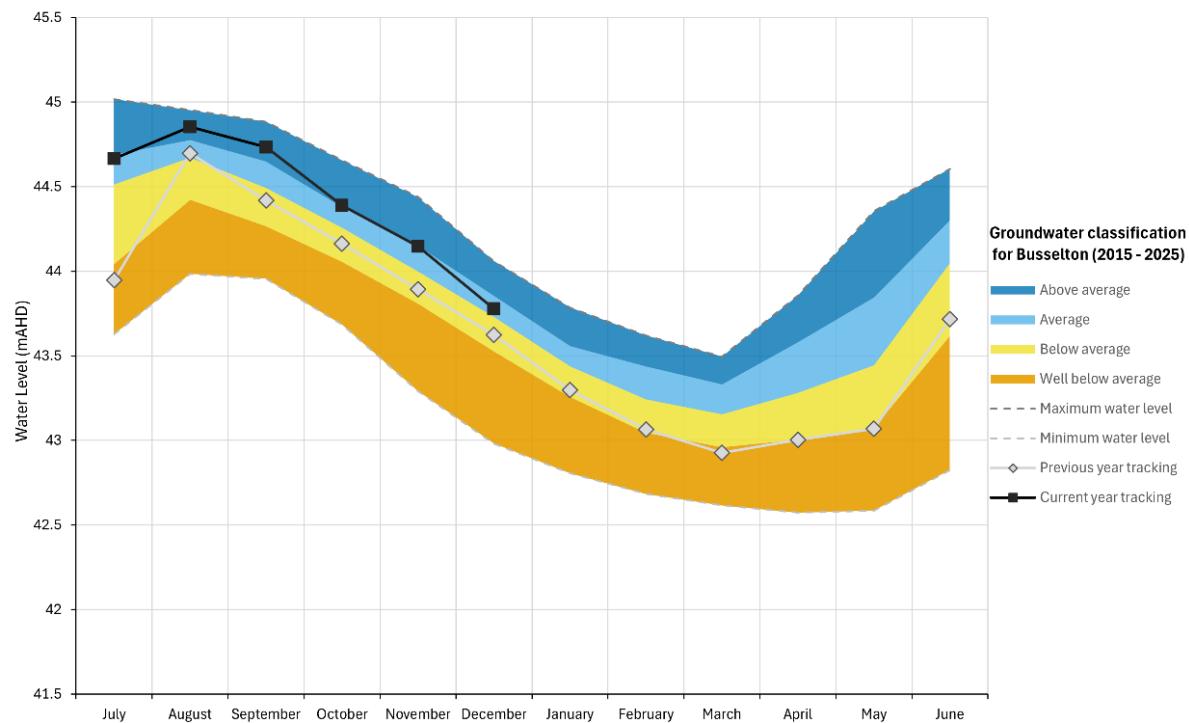


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## Busselton

Groundwater levels at the representative bore in Busselton are tracking on average and are higher than groundwater levels recorded in the previous year.

Busselton groundwater tracking - December 2025

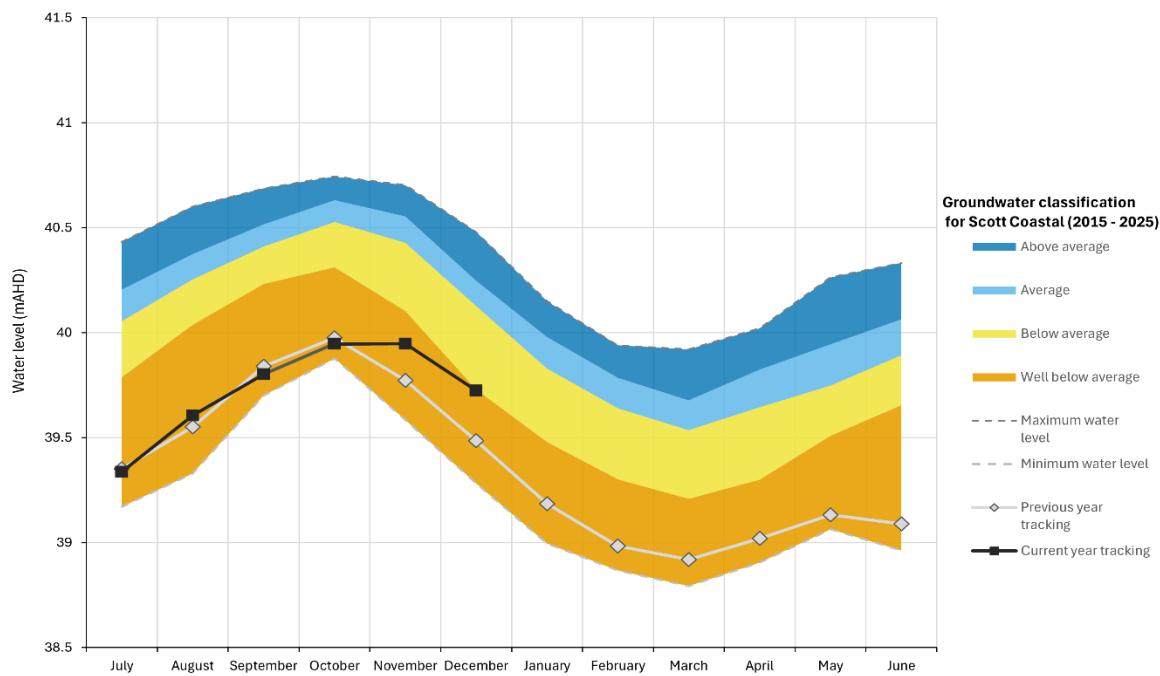


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## Scott Coastal

Groundwater levels at the representative bore in Scott Coastal are tracking below average and are higher than groundwater levels recorded in the previous year.

**Scott Coastal groundwater tracking - December 2025**



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