

# South Coast

## Rainfall, streamflow and groundwater

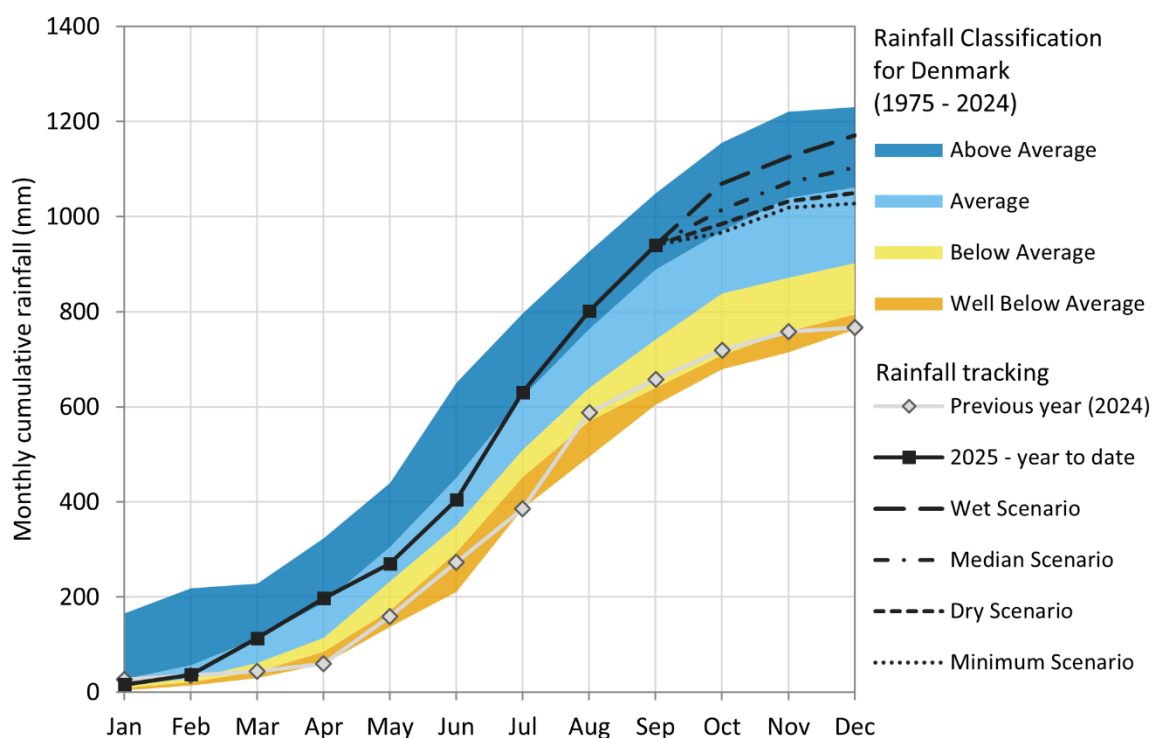
### Rainfall

#### Denmark

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.

Rainfall at Denmark is currently tracking in the above average category.

**Denmark rainfall scenarios - September 2025**



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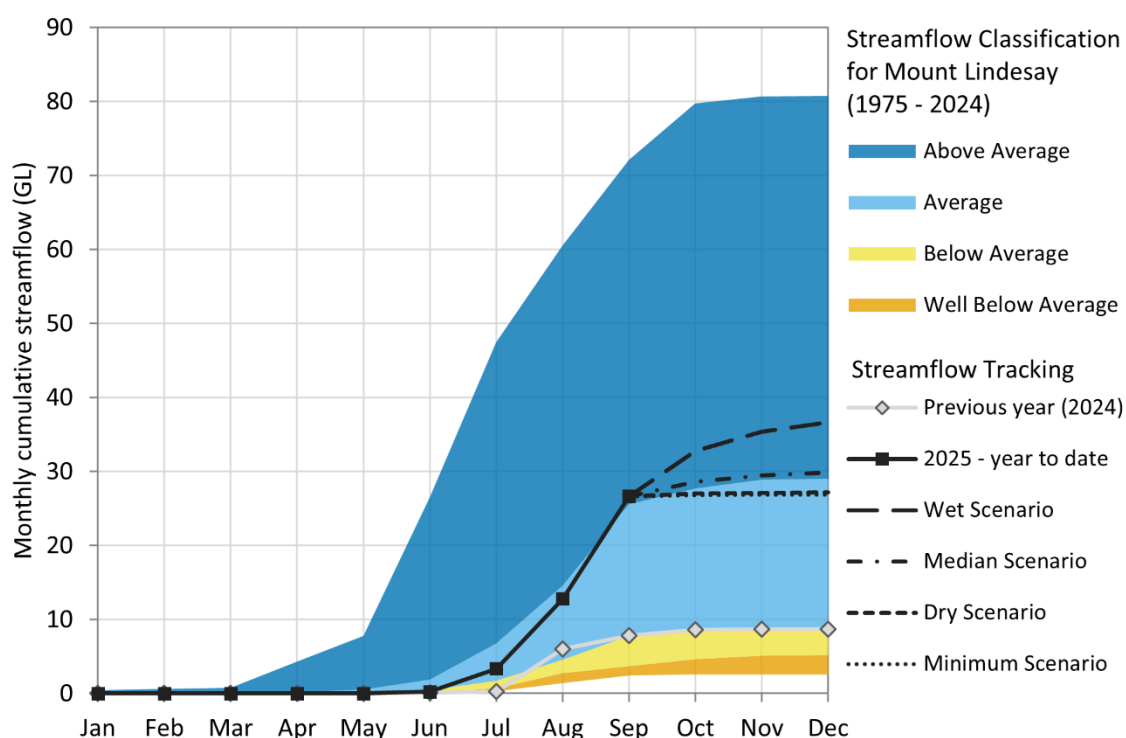
# Streamflow

## Denmark

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.

Flow in Denmark River, north of Denmark is tracking in the above average category.

**Denmark River streamflow scenarios - September 2025**

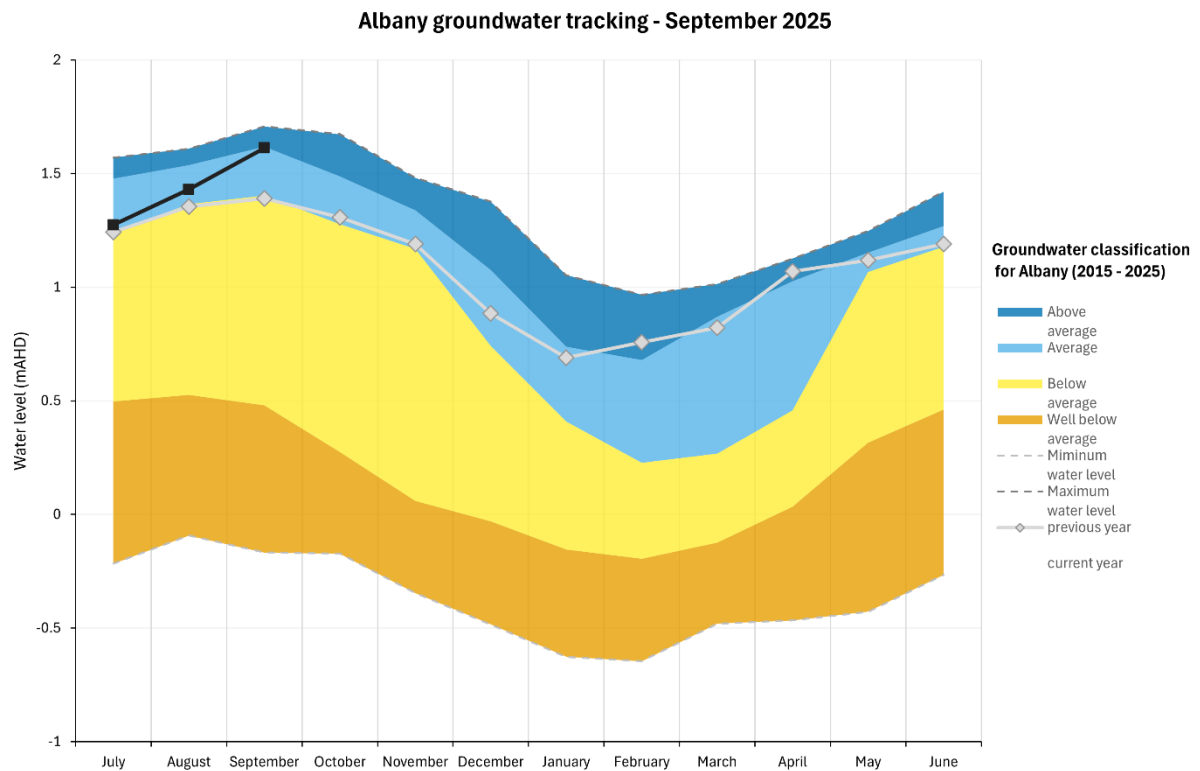


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# Groundwater

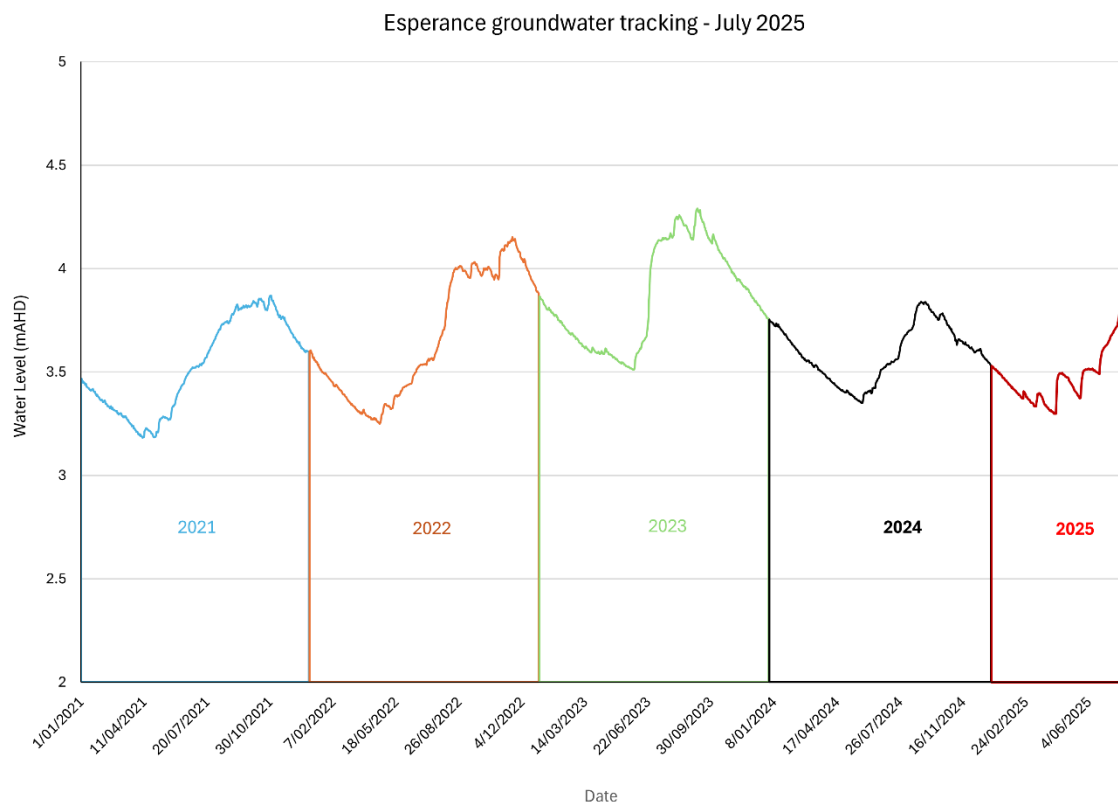
## Albany



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

## Esperance



Product of the Department of Water and Environmental Regulation

Groundwater levels at the representative bore in Esperance are tracking higher than groundwater levels recorded in September the previous year. The data available at the representative bore in Esperance does not have enough long-term data to create a graph with historical averages. Instead, groundwater levels over time have been used.

In 2020 we released the [Esperance groundwater allocation plan: Evaluation statement 2012–2020](#), which showed how groundwater responded to use, climate change and less recharge.