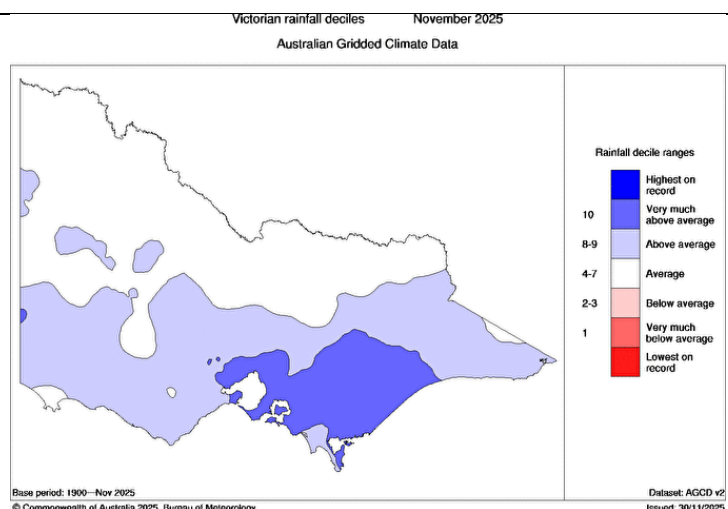


West Gippsland Rainfall Outlook – 4 December 2025

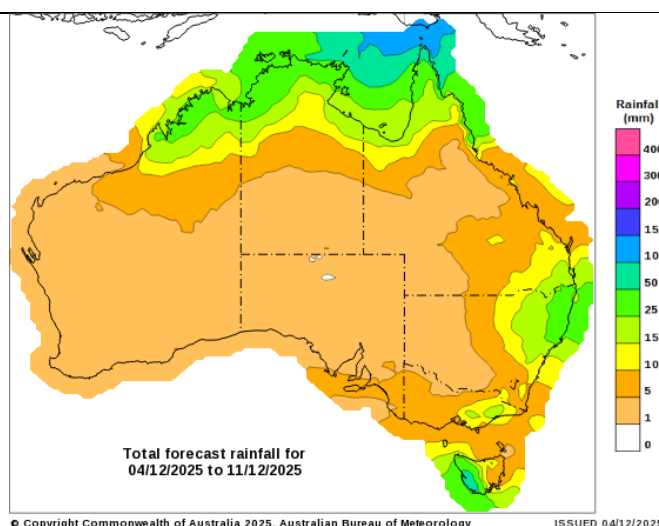
Past Rainfall

- November rainfall in West Gippsland was mostly very much above average.
- September to November rainfall was also generally above average.
- Root zone soil moisture is above average over most of West Gippsland. Deep layer soil moisture remains below average reflecting dry conditions in previous months but is slowly improving.
- See: [Recent and historical rainfall maps](#)
- [Australian Water Outlook](#)



Outlook

- 10-25 mm of rain is forecast for West Gippsland over the eight days to 11 December 2025.
- There is a 75% chance of around 10 mm of rain in the following two weeks between 8 and 21 December.
- December is likely to be drier than average across almost all of Australia.
- See [Water and the Land: Forecast Rainfall](#) or [MetEye](#)



- The January to March 2026 outlook for West Gippsland indicates a 35-40% chance that rainfall will exceed the historical median for the period.
- There are a wide range of possible rainfall outcomes. Model runs are slightly biased towards drier than normal conditions.
- There is a 75% chance of at least 50 mm of rain over most of West Gippsland between January and March.
- Regularly check [Rainfall – Summary - Long-range forecasts](#) for up to date information.
- These [videos](#) provides information on using long-range forecasts.

Forecast for January to March at Leongatha

Rainfall		
Historical median	139.8 mm	
Chance of unusually dry (< 106.3 mm)	26 %	☆☆☆
Chance of above median (> 139.8 mm)	39 %	☆☆☆
Chance of unusually wet (> 193.6 mm)	22 %	☆☆☆

