

THE SPRING FORECAST

FOR THE MDB REGIONS 2025



by Kevin Long (Bendigo VIC) 7 September 2025

TheLongView.com.au 0487 973 081

Forecasts for your local regions are available via my subscription forecast service at \$200 p.a.

For further information: **VIEW THE 3- MINUTE VIDEO** www.TheLongView.com.au

IMPROVING RAINFALL TRENDS FOR SPRING

In the last month, the “recently dying” La Nina anomaly has been reincarnated once more. This improving climate driver will combine with a planetary alignment period of five solar system bodies during Spring, thus adding significant strength to the building Northeast Lunar Air Tides forces.

Hence, the New Moon phases during the Spring months have a much-improved chance of delivering enough rain to provide a good finish to this year’s growing season in the southern MDB.

THE MID-WINTER RAINS WERE ENHANCED BY AN ALIGNMENT OF EARTH / SUN / JUPITER

Well above-average rains fell, only during June and July in central Victoria. (65 and 94mm was in Bendigo.) This was significantly more than received in most other SA & Victorian agricultural regions.

There were three main rain events in June, and four in July. Steady soaking rain, each about a week apart. But no run-off rain. A planetary alignment appeared to be the temporary driver of the above-average Winter rains.

THE WARM SEA TO THE EAST OF AUSTRALIA HAS NOW COOLED OFF SIGNIFICANTLY

During Autumn and Winter, a strong cooling trend has been observed in Sea Surface Temperatures (SST) to the east of Australia. This will reduce the flows of hot dry air being drawn out of central Australia during Spring. (That hot and dry air flow has been one of the main drought-driving forces affecting the southeast regions since the start of 2024, together with cool SST dominating the “Roaring Forties” latitudes to the west of Tasmania.)

Hence, I warn of, below average rainfall continuing, while that cool anomaly persists in the Roaring Forties.

ONE OF THE LAST STRONG PLANETARY ALIGNMENTS “FOR MANY YEARS” IS NOW OCCURRING

Five of the solar system bodies will become closely aligned during late Sept. This alignment will be one of the main driving forces behind, the Spring rain events. This will be the last time in this decade that we will be able to observe a “double gas giant planet alignment” involving Mercury, Sun, Earth, Saturn and Neptune.

My investigation of planetary alignments shows that during the last 50 years, there has been a very close correlation with all fourteen of the main “global warming spike periods”. This indicates that the strongest global warming trends are now behind us, due to the dispersal of the recent “gas giant planet cluster” which was the most dominant and active global warming force operating during the last fifty years.

Hence, I forecast a new wave of global cooling trends, will now dominate the next 100 years.

It was “not us” that caused Earth to slowly warm, it was mostly caused, by enhanced planetary forces.

THE SPRING FORECAST **IN BRIEF: The MDB climate will not be El Nino-affected until much later in 2026 at the earliest.**

Temporary drought relief will be provided by the slowly-building La Nina - together with stronger planetary forces and peaking Northeast Lunar Air Tides. (But these forces will only help some drought-affected regions.)

Cool seas dominating the “Roaring Forties” will continue to weaken the approaching rain fronts for SA & VIC.

Unfortunately, I can only forecast that the drying “southern climate trends” will continue until the high-altitude atmospheric moisture levels have been boosted again to above-average levels. (We need a strong El Nino anomaly to achieve this).

Hence we face several drier years, before the wetter climate cycle can be redeveloped. This most likely will not occur until sometime after the end of 2028.

For more information: **www.TheLongView.com.au**