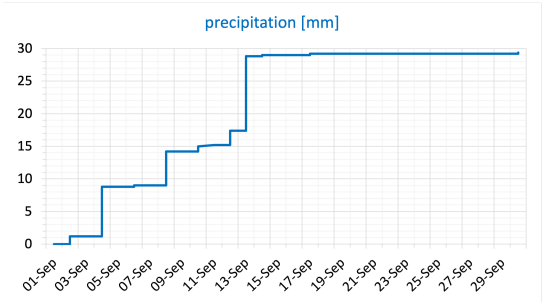
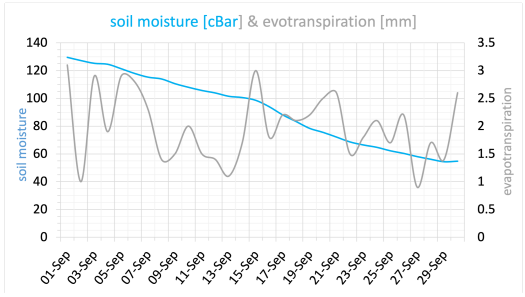
OffWeather review for September 2026

Precipitation & Soil moisture:

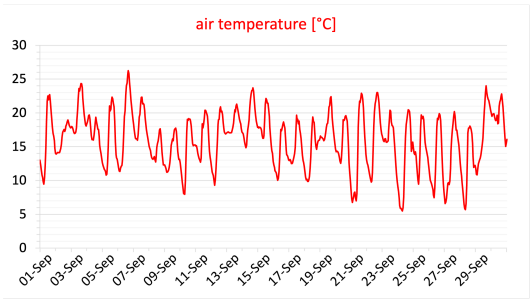
September's rainfall was 29.4 mm, which is 47% below this month's average for our area. There were 18 days with no rain. We have had just 73% of our average rainfall to the end of September this year. Due to the rainfall this month the soil moisture level has risen slowly, although much more is needed before the ground is at an ideal level of 10 – 30 cBar. The total evapotranspiration was 60 mm. The daily values are plotted on the chart below, using the right-hand scale.

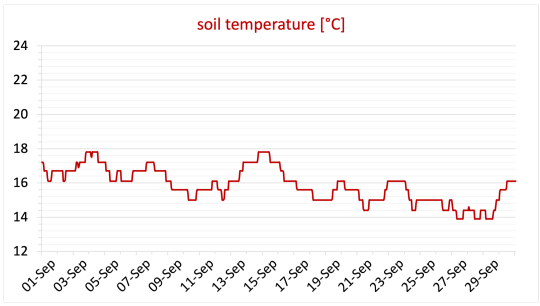




Air & Soil temperature:

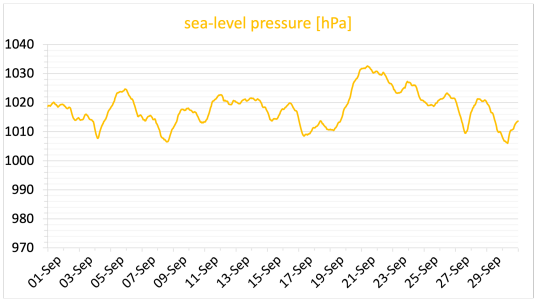
The average temperature was 16.2°C, which is 1.3°C above the area's average and 1.9°C above last September. There were no frosts. The highest temp at my site was 26.9°C on the 6th. The average soil temperature was 14°C, 4.9°C lower than in August.

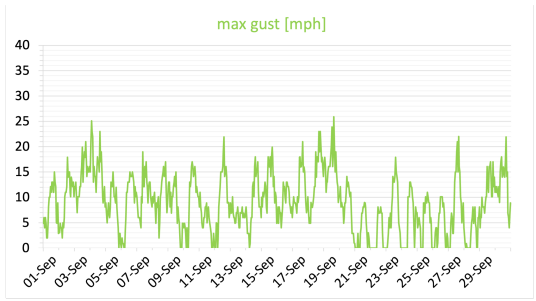




Atmospheric pressure & Windspeeds:

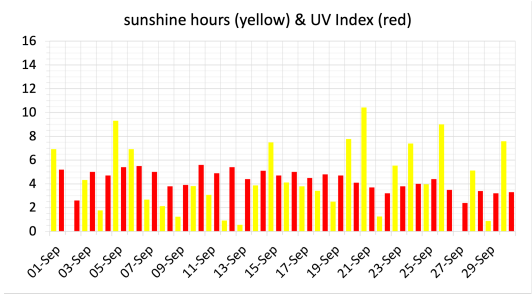
The pressure was on the high side and averaged 1018hPa. The maximum pressure was 1032hPa with a minimum of 1009hPa. westerly winds were mostly light but breezy at times with a max gust of 26 mph on the 9th.

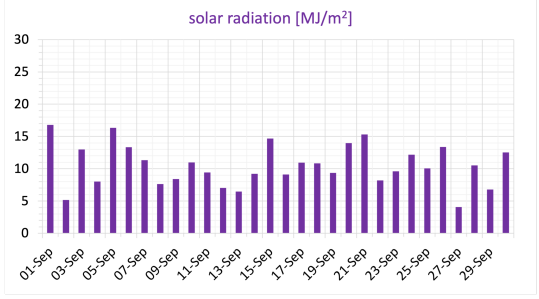




Sunshine hours & UV Index:

Despite being warm it was not particularly sunny with 128 sunshine hours. This is 9% below average and 19 hours fewer than last year. There was 1 day with no sunshine. The UV Index averaged 4, a typical value for this time of year. Solar radiation falls rapidly at this time of year as the sun becomes lower in the sky and the days shorter after the autumnal equinox on 23 September.





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