

## **Melbourne Long Range Forecast for the Upcoming Period**

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









# Next Two Week's GFS Melbourne Forecast (1)

NOAA Data At: **21-May-2026**

Minimum temperatures are for the night/early morning, maximum temperatures are for the daytime, whilst precipitation amounts and probabilities are for the 24 hours from midnight.















Temperatures for the Melbourne observation site (at Olympic Park) are in brackets.

| Day & Date    | Morning  | Afternoon   | Min Temp (deg C) | Max Temp (deg C) | Precip Amount (mm) | Precip Prob (%) | 9am Wind/3pm Wind Melb Apt (km/hr) |
|---------------|--|---|------------------|------------------|--------------------|-----------------|------------------------------------|
| Fri-22-5-2026 | Fog.<br>      | Partly Cloudy.<br> | 7.2 (6.8)        | 17.6 (17.1)      | 0                  | 8               | N 10<br>NE 12<br>Gusts35           |
| Sat-23-5-2026 | Fog.<br>      | Partly Cloudy.<br> | 8 (7.6)          | 19.4 (19.1)      | 0                  | 9               | N 15<br>NNE 15<br>Gusts45          |
| Sun-24-5-2026 | Shower.<br>   | Thunder.<br>       | 11.3 (10.8)      | 18.4 (18.2)      | 2.4                | 66              | N 12<br>NNE 15<br>Gusts45          |
| Mon-25-5-2026 | Rain.<br>     | Rain.<br>          | 11.8 (11.3)      | 17.2 (16.6)      | 3.7                | 75              | SSW 5<br>S 12<br>Gusts30           |
| Tue-26-5-2026 | Drizzle.<br> | Cloudy.<br>       | 10.2 (9.9)       | 16.8 (16)        | 2.1                | 50              | S 12<br>S 20<br>Gusts35            |
| Wed-27-5-2026 | Shower.<br> | Shower.<br>      | 11.8 (11.5)      | 17.3 (16.3)      | 1.6                | 64              | SSW 12<br>S 20<br>Gusts40          |
| Thu-28-5-2026 | Cloudy.<br> | Sunny.<br>       | 11.1 (10.8)      | 17.3 (16.4)      | 0                  | 34              | SSW 10<br>S 20<br>Gusts35          |

NOAA Data At: **21-May-2026**

Minimum temperatures are for the night/early morning, maximum temperatures are for the daytime, whilst precipitation amounts and probabilities are for the 24 hours from midnight.

Temperatures for the Melbourne observation site (at Olympic Park) are in brackets.

| Day & Date    | Morning   | Afternoon  | Min Temp (deg C) | Max Temp (deg C) | Precip Amount (mm) | Precip Prob (%) | 9am Wind/3pm Wind Melb Apt (km/hr) |
|---------------|---|--|------------------|------------------|--------------------|-----------------|------------------------------------|
| Fri-29-5-2026 | Partly Cloudy.<br> | Cloudy.<br>   | 9.4 (9.1)        | 17.8 (17.2)      | 0                  | 21              | N 15<br>NNW 15<br>Gusts40          |
| Sat-30-5-2026 | Shower.<br>        | Shower.<br>   | 11.3 (10.9)      | 17.3 (17.3)      | 1.1                | 61              | N 25<br>NNW 25<br>Gusts55          |
| Sun-31-5-2026 | Rain.<br>          | Rain.<br>     | 10 (10.3)        | 15.7 (14.5)      | 4.1                | 76              | WSW 35<br>SW 35<br>Gusts65         |
| Mon-1-6-2026  | Shower.<br>        | Cloudy.<br>   | 9.2 (9.3)        | 15.1 (13.8)      | 1.7                | 71              | WSW 15<br>SW 15<br>Gusts40         |
| Tue-2-6-2026  | Shower.<br>       | Shower.<br>  | 9.7 (9.5)        | 15 (15.1)        | 3.3                | 66              | N 30<br>NNW 30<br>Gusts65          |
| Wed-3-6-2026  | Rain.<br>        | Rain.<br>   | 9.2 (9.3)        | 14.6 (13.9)      | 2.3                | 77              | WSW 20<br>SW 25<br>Gusts55         |
| Thu-4-6-2026  | Shower.<br>      | Shower.<br> | 9.9 (9.9)        | 16.2 (16)        | 1.2                | 62              | NW 20<br>W 25<br>Gusts55           |

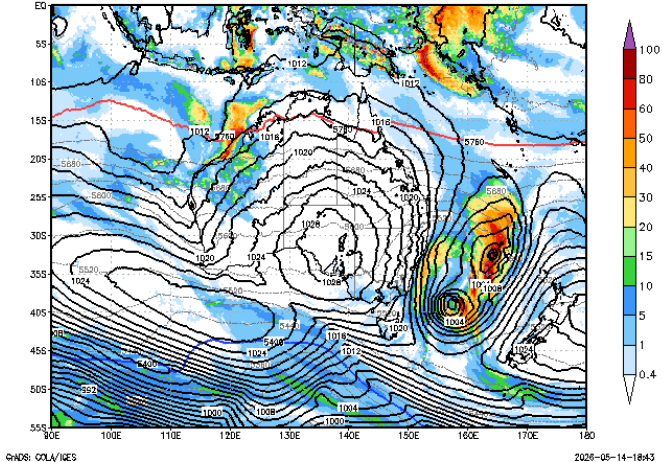
## Next Two Week's GFS Melbourne Forecast (2)

| DAY           | DATE      | WEATHER<br>(Melbourne)   |
|---------------|-----------|--|
| <b>WEEK 1</b> |           |  |
| <b>Fri</b>    | 22-5-2026 | A chilly night then a cool to mild day. Fog followed by a sunny morning. Cloudy at times during the afternoon, but without precipitation.<br>PRECIS: EARLY FOG                           |
| <b>Sat</b>    | 23-5-2026 | A chilly night then a mild day. Patches of early fog followed by a sunny morning. Cloudy at times during the afternoon, but without precipitation.<br>PRECIS: EARLY FOG                  |
| <b>Sun</b>    | 24-5-2026 | A cool night then a cool to mild day. Cloud increasing. Just a few showers during the morning. Local thunderstorms developing during the afternoon.<br>PRECIS: THUNDERSTORMS             |
| <b>Mon</b>    | 25-5-2026 | A cool night then a cool to mild day. Cloudy with rain at times.<br>PRECIS: RAIN   |
| <b>Tue</b>    | 26-5-2026 | A chilly night then a cool to mild day. Cloudy during the morning with patches of drizzle gradually clearing. A cloudy afternoon, but without precipitation.<br>PRECIS: DRIZZLE CLEARING |
| <b>Wed</b>    | 27-5-2026 | A cool night then a cool to mild day. Cloudy at times with a few showers.<br>PRECIS: SHOWERS   |
| <b>Thu</b>    | 28-5-2026 | A cool night then a cool to mild day. A cloudy morning, but without precipitation. Becoming sunny during the afternoon.<br>PRECIS: BECOMING SUNNY  |

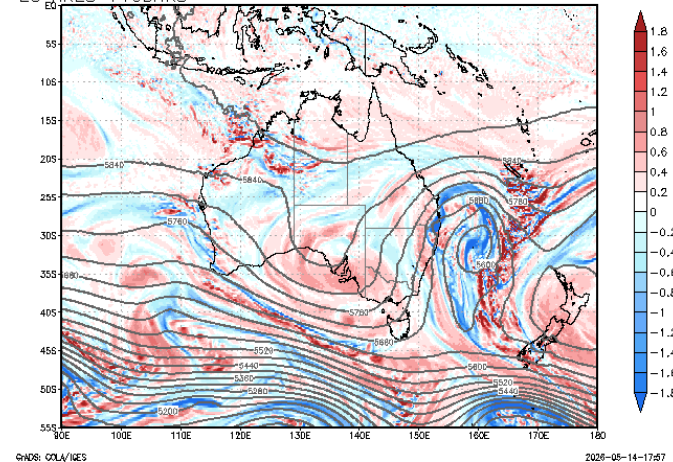
| DAY           | DATE      | WEATHER<br>(Melbourne)   |
|---------------|-----------|--|
| <b>WEEK 2</b> |           |  |
| <b>Fri</b>    | 29-5-2026 | A chilly night then a cool to mild day. Sunny periods during the morning. Becoming cloudy during the afternoon, but without precipitation.<br>PRECIS: BECOMING CLOUDY                |
| <b>Sat</b>    | 30-5-2026 | A cool night then a cool to mild day. Cloudy at times with a few showers.<br>PRECIS: SHOWERS   |
| <b>Sun</b>    | 31-5-2026 | A cool night then a cool day. Cloudy with rain at times.<br>PRECIS: RAIN   |
| <b>Mon</b>    | 1-6-2026  | A chilly night then a cool day. Cloudy at times during the morning with a few showers gradually clearing. A cloudy afternoon, but without precipitation.<br>PRECIS: SHOWERS CLEARING |
| <b>Tue</b>    | 2-6-2026  | A chilly night then a cool day. Cloudy at times with a few showers.<br>PRECIS: SHOWERS   |
| <b>Wed</b>    | 3-6-2026  | A chilly night then a cool day. Cloudy with rain at times.<br>PRECIS: RAIN   |
| <b>Thu</b>    | 4-6-2026  | A chilly night then a cool to mild day. Cloudy at times with a few showers.<br>PRECIS: SHOWERS   |

# Last Week's NWP Models: Thu-21-May-2026

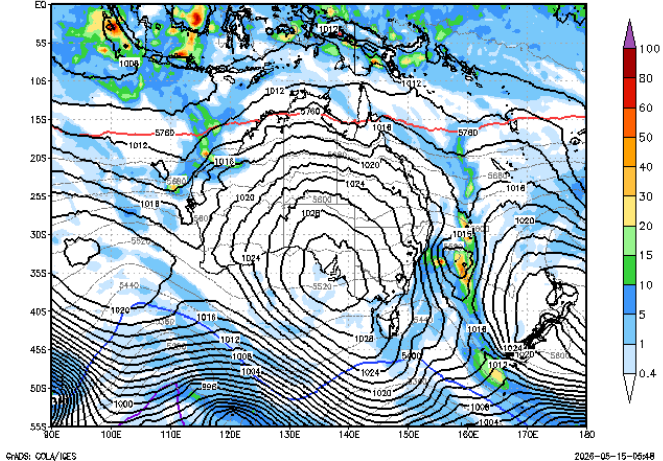
ACCESSG3 +168HRS MSLP, THK, PRECIP Valid 00Z Thu 21MAY2026  
1000EST Thu 21MAY2026



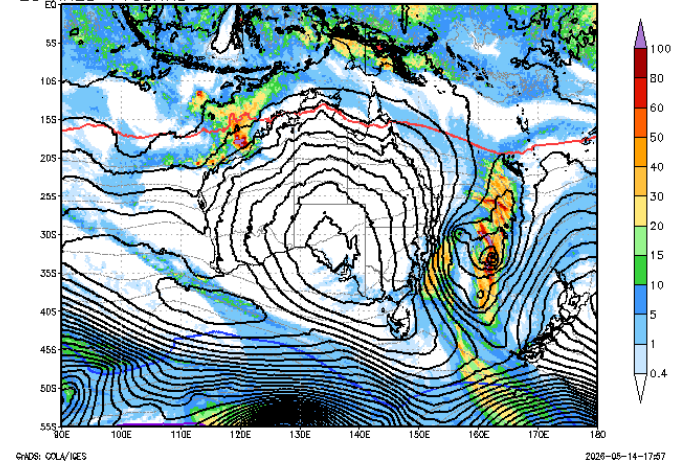
weatherzone<sup>®</sup> 500 hPa VORT, HGT Valid 00Z Thu 21MAY2026  
EC\_HRES +168HRS 1000EST Thu 21MAY2026



weatherzone<sup>®</sup> MSLP, THK, PRECIP Valid 00Z Thu 21MAY2026  
GFS +156HRS 1000EST Thu 21MAY2026



weatherzone<sup>®</sup> MSLP, THK, PRECIP Valid 00Z Thu 21MAY2026  
EC\_HRES +168HRS 1000EST Thu 21MAY2026

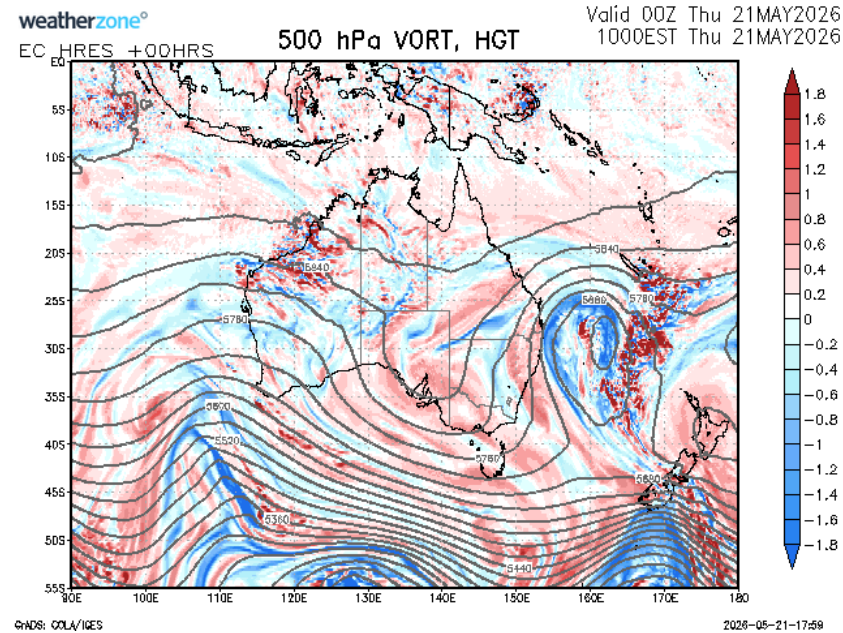
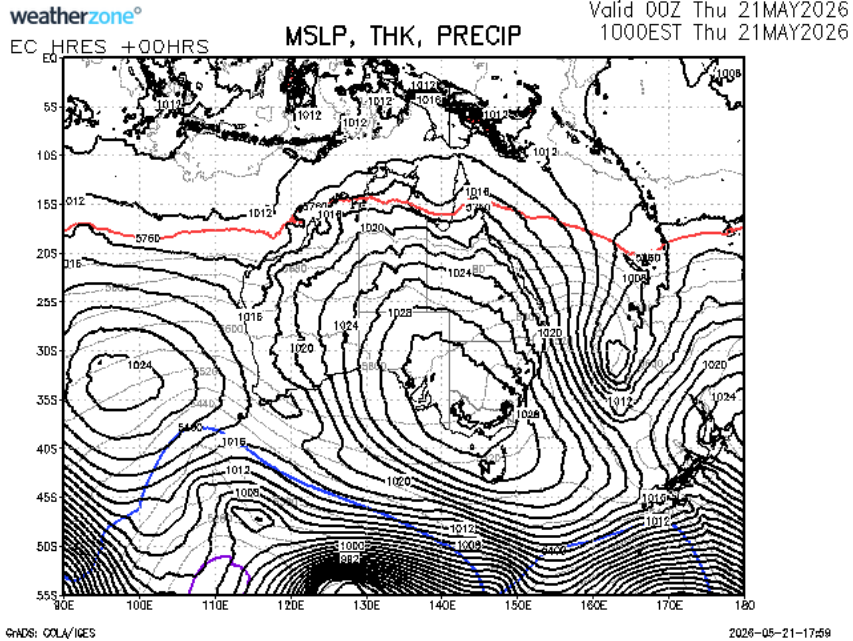


[http://reg.bom.gov.au/australia/charts/synoptic\\_col.shtml](http://reg.bom.gov.au/australia/charts/synoptic_col.shtml)

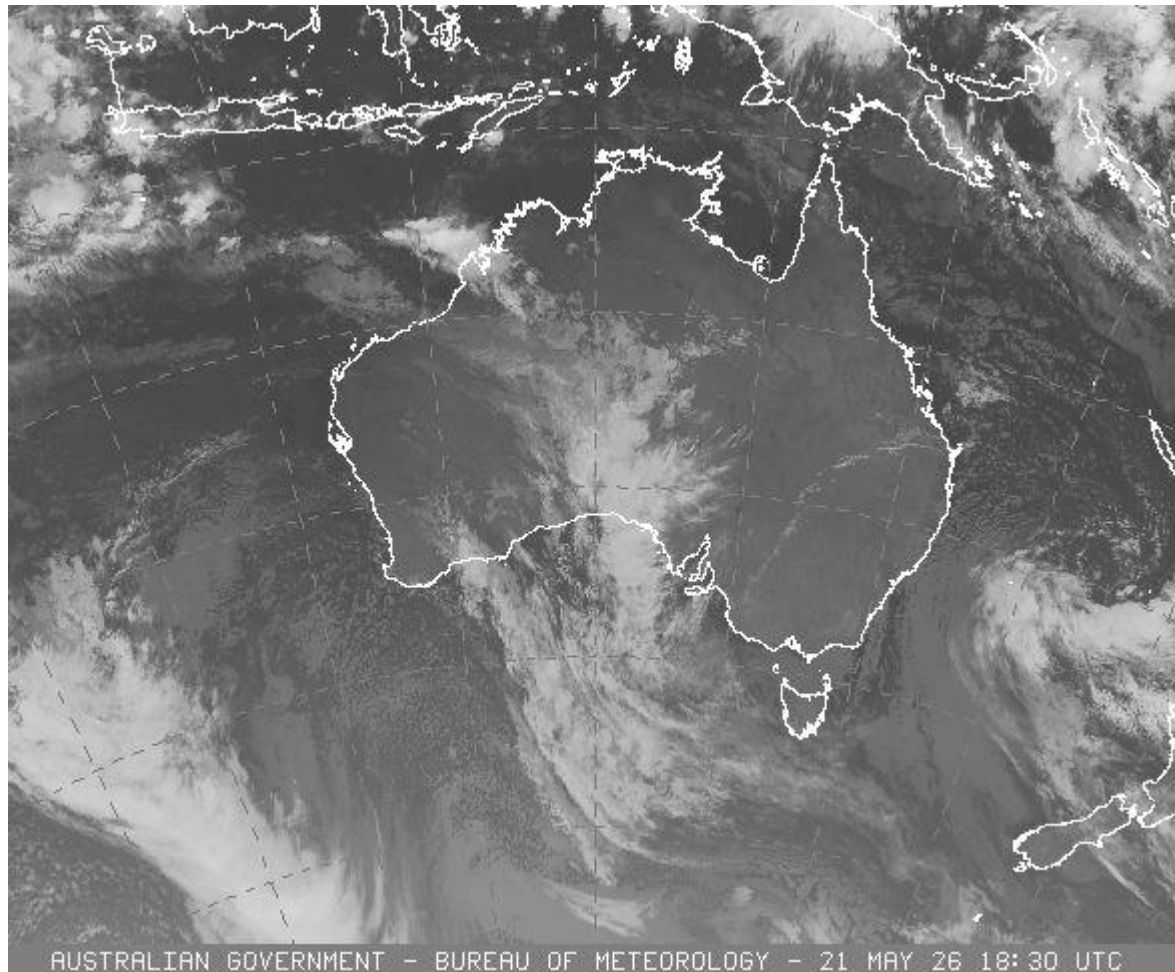
[http://reg.bom.gov.au/charts\\_data/IDY20002/current/pressureHgt/500hPa/IDY20002.pressureHgt-500hPa.000.png](http://reg.bom.gov.au/charts_data/IDY20002/current/pressureHgt/500hPa/IDY20002.pressureHgt-500hPa.000.png)

<https://meteologix.com/au/model-charts/standard/australia/geopotential-height-500hpa.html>

## Yesterday's Analyses: Thu-21-May-2026



## Yesterday's Satellite Image: Thu-21-May-2026



## ***Next Week's BoM MSLP & Thickness Charts***

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***Link:***

***<http://www.weather-climate.com/ChartsSequence1.html>***

## ***Next Week's BoM MSLP & Precip Charts***

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***Link:***

***<http://www.weather-climate.com/ChartsSequence2.html>***

## ***Next Week's BoM 850 hPa Temp Charts***

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***Link:***

***<http://www.weather-climate.com/ChartsSequence3.html>***

## ***Next Week's BoM Jet Stream Charts***

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***Link:***

***<http://www.weather-climate.com/ChartsSequence4.html>***

# Climate Indices (1) : Daily Sea Surface Temperature:

[https://climatoreanalyzer.org/clim/sst\\_daily/?dm\\_id=world2](https://climatoreanalyzer.org/clim/sst_daily/?dm_id=world2)

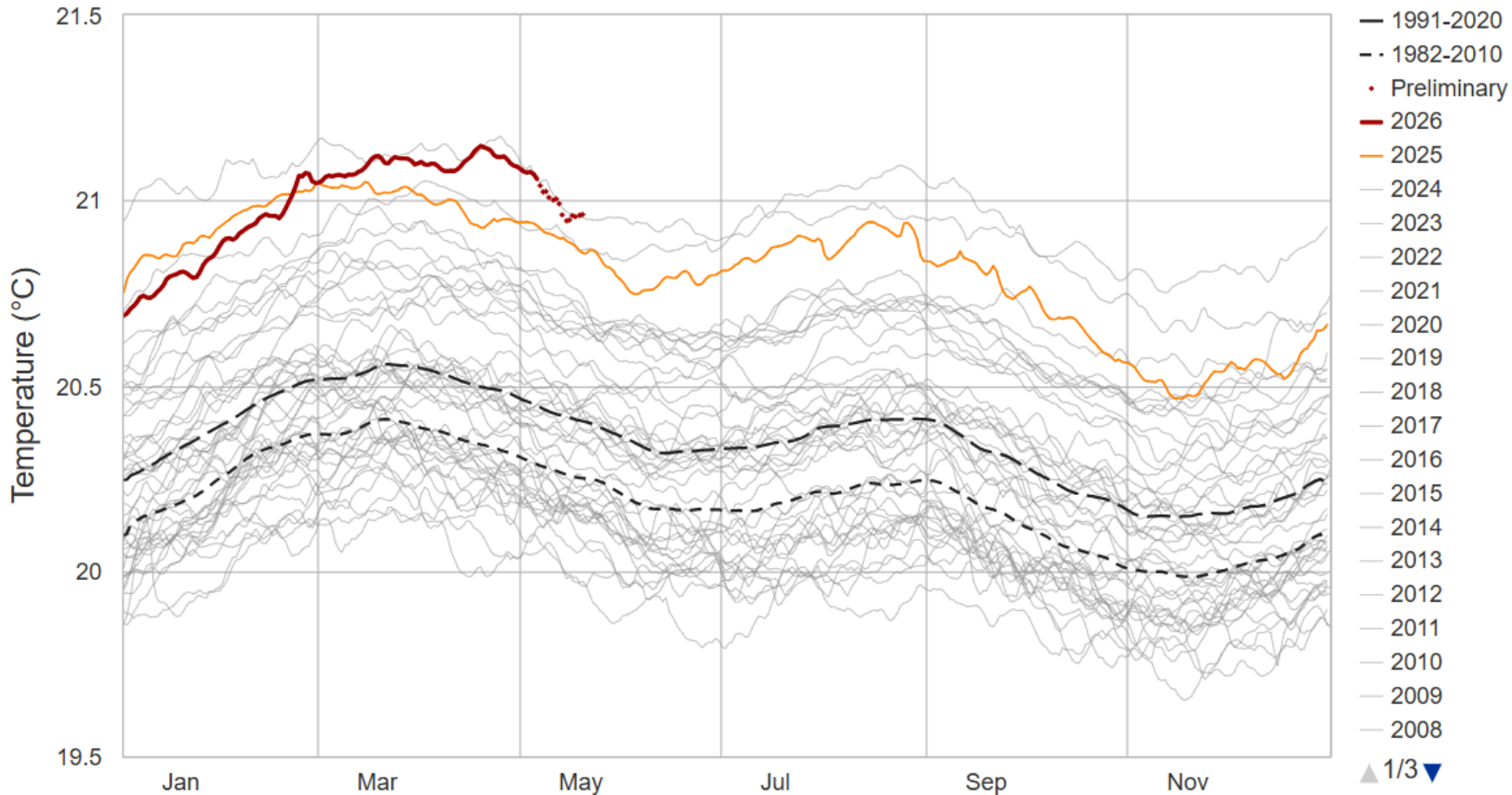
[http://www.cpc.ncep.noaa.gov/products/analysis\\_monitoring/enso\\_update/qsstanim.gif](http://www.cpc.ncep.noaa.gov/products/analysis_monitoring/enso_update/qsstanim.gif)

[https://climatoreanalyzer.org/clim/sst\\_daily/?dm\\_id=world2](https://climatoreanalyzer.org/clim/sst_daily/?dm_id=world2)

## Daily Sea Surface Temperature, World (60°S–60°N, 0–360°E)

≡ Export Chart

Dataset: NOAA OISST V2.1 | Image Credit: ClimateReanalyzer.org, Climate Change Institute, University of Maine



## Climate Indices (2)

### Current sea surface temperature anomaly distribution:

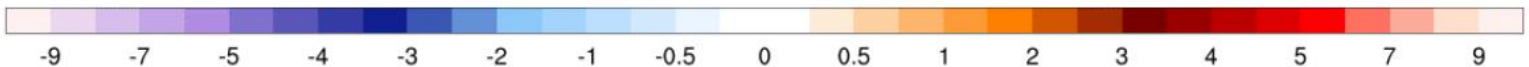
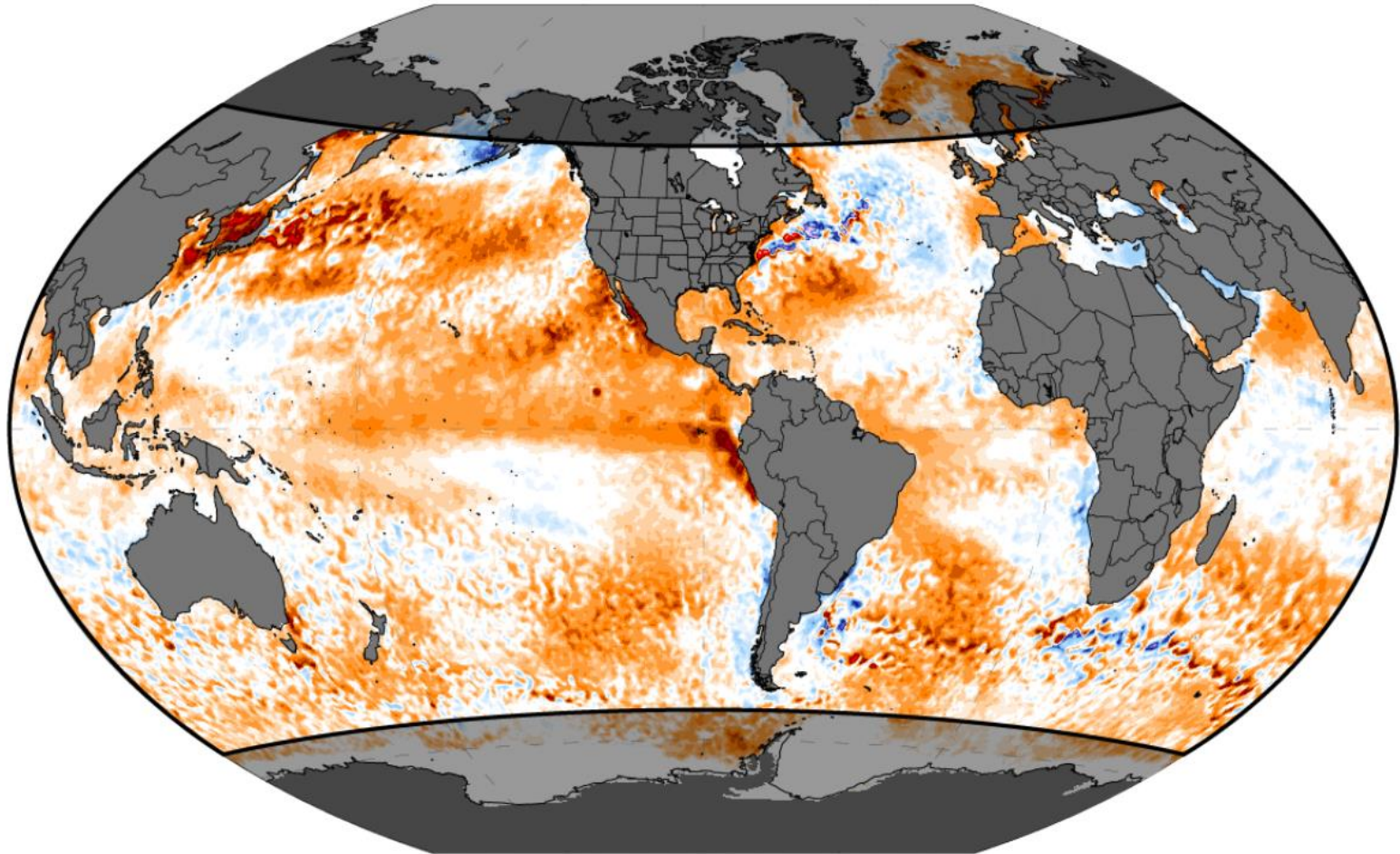
[http://www.cpc.ncep.noaa.gov/products/analysis\\_monitoring/enso\\_update/gsstanim.gif](http://www.cpc.ncep.noaa.gov/products/analysis_monitoring/enso_update/gsstanim.gif)

[https://climatereanalyzer.org/clim/sst\\_daily/?dm\\_id=world2](https://climatereanalyzer.org/clim/sst_daily/?dm_id=world2)

NOAA OISST V2.1 SST Anomaly (°C) [1991-2020 baseline]

Wed, May 20, 2026 | preliminary

ClimateReanalyzer.org  
Climate Change Institute | University of Maine



## Climate Indices (3)

### Current sea surface temperature distribution:

[http://www.cpc.ncep.noaa.gov/products/analysis\\_monitoring/enso\\_update/qsstanim.gif](http://www.cpc.ncep.noaa.gov/products/analysis_monitoring/enso_update/qsstanim.gif)

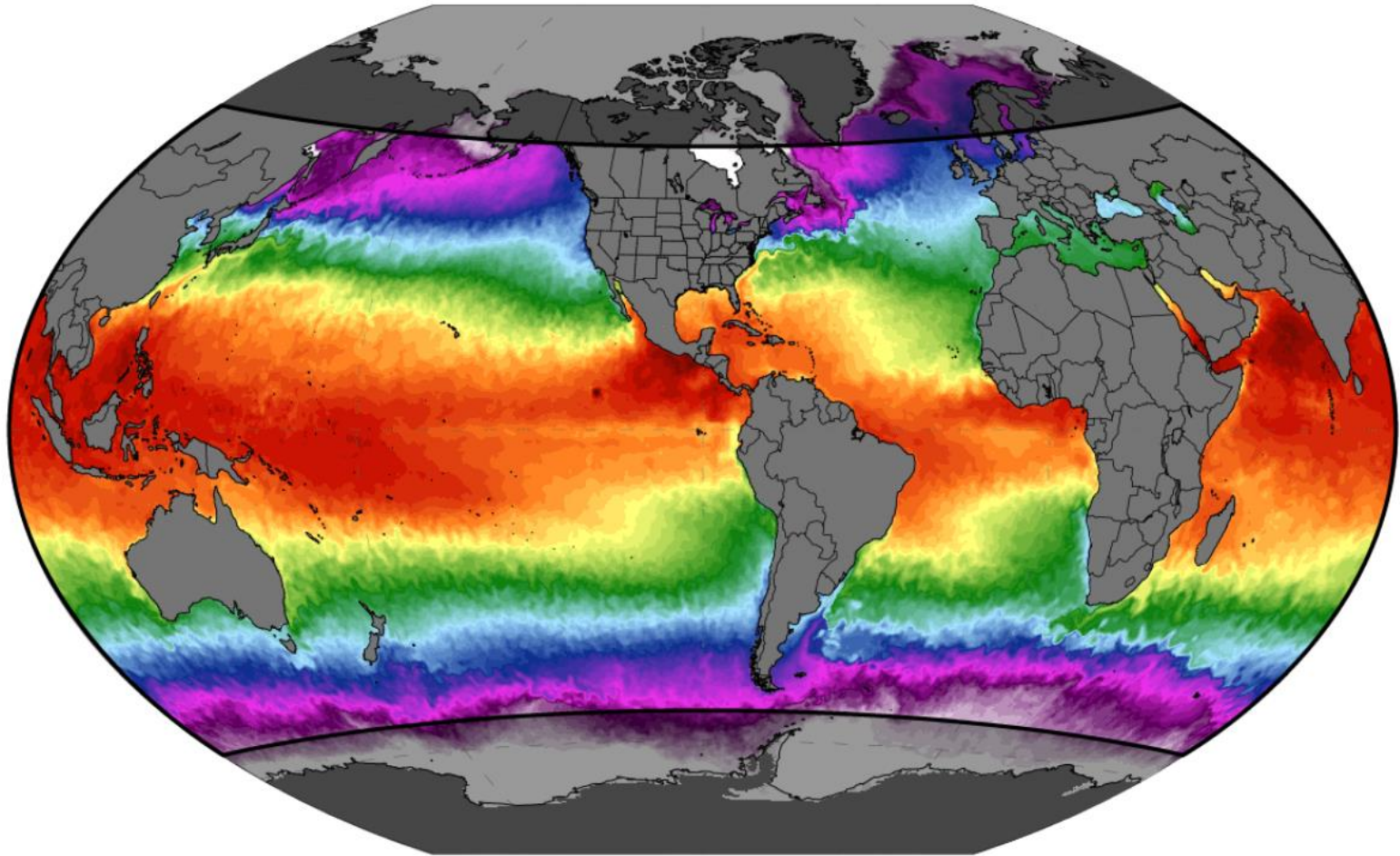
[https://climatereanalyzer.org/clim/sst\\_daily/?dm\\_id=world2](https://climatereanalyzer.org/clim/sst_daily/?dm_id=world2)

NOAA OISST V2.1 Sea Surface Temperature (°C)

Wed, May 20, 2026 | preliminary

ClimateReanalyzer.org

Climate Change Institute | University of Maine



# Climate Indices (4)

<https://psl.noaa.gov/enso/mei/> <https://www.longpaddock.qld.gov.au/soi/> <http://reg.bom.gov.au/climate/enso/indices.shtml?bookmark=iod>

<http://reg.bom.gov.au/climate/mjo/>

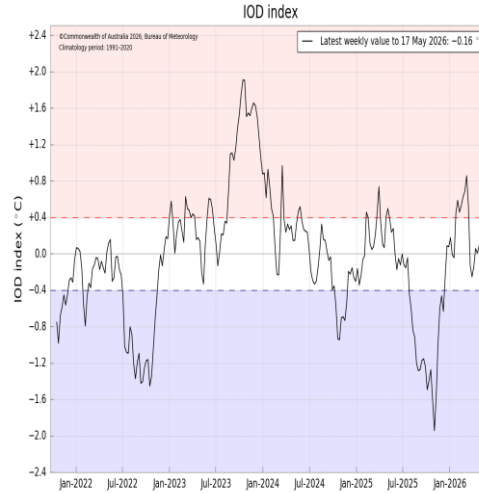
<http://reg.bom.gov.au/climate/enso/#tabs=Pacific-Ocean&pacific=SOI>

<http://reg.bom.gov.au/climate/enso/indices.shtml?bookmark=iod>

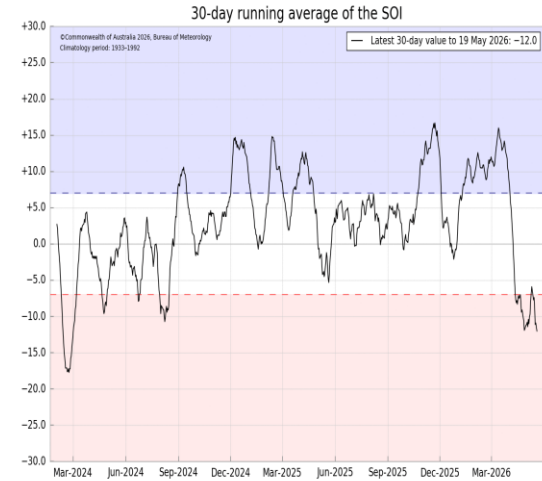
**Multivariate Enso Index = +1.20**

n/a

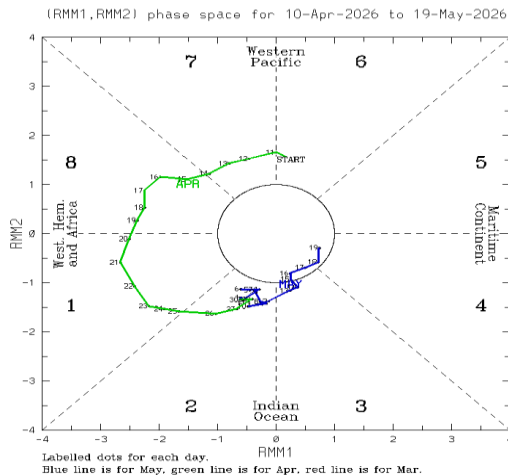
**Indian Ocean Dipole= -0.16 deg C**



**S O I -12.0 (30) -2.23 (90)**



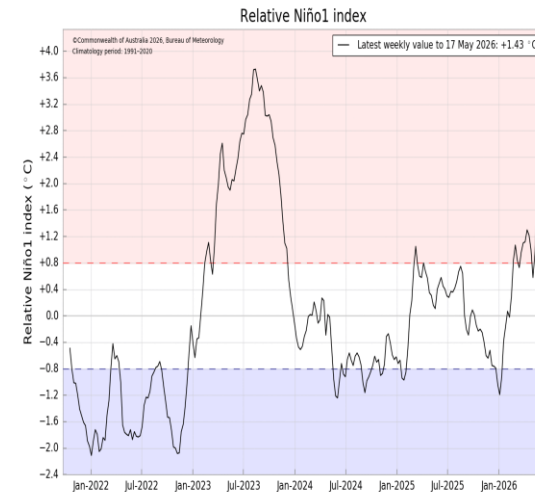
**MADDEN JULIAN OSCILLATION: 4 W Maritime C**



**SST IN CENTRAL PACIFIC: +0.68 deg C**



**SST CLOSE TO SOUTH AMERICA: +1.43 deg C**



## Monthly Outlook for Victoria

The average Indian Ocean Dipole Mode Index for the past week is -0.16 (-0.31 standard deviations), the average Southern Oscillation Index (SOI) for the past 90 days is -2.23, the average SOI for the past 30 days is -12.0, and the latest recorded bimonthly Multivariate ENSO Index (MEI) is 1.2. The expected MEI, adjusted by the Indian Ocean Dipole Mode Index and also by recent values of the SOI, for APR/MAY is 0.45. Such a value of MEI indicates a sea surface temperature distribution that corresponds to a very weak El Niño. This suggests:

**RAINFALL:** There is a very slightly enhanced chance that total JUN/JUL/AUG rainfall will be below normal in the MALLEE, NORTHERN COUNTRY, NORTH CENTRAL, NORTHEAST, WEST GIPPSLAND, CENTRAL and WESTERN Districts, but there is little indication as to whether total JUN/JUL/AUG rainfall will be below, near or above normal in other Victorian Districts.

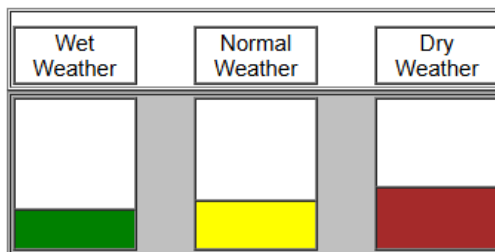
**OVERNIGHT TEMPERATURES:** There is a very slightly enhanced chance that average JUN/JUL/AUG overnight temperatures will be above normal in the WIMMERA, EAST GIPPSLAND and CENTRAL Districts, there is a very slightly enhanced chance that overnight temperatures will be below normal in the NORTHERN COUNTRY District, but there is little indication as to whether overnight temperatures will be below, near or above normal in other Victorian Districts.

**DAYTIME TEMPERATURES:** There is a very slightly enhanced chance that average JUN/JUL/AUG daytime temperatures will be above normal in the MALLEE, NORTHERN COUNTRY, NORTH CENTRAL, NORTHEAST, EAST GIPPSLAND, WEST GIPPSLAND and CENTRAL Districts, but there is little indication as to whether daytime temperatures will be below, near or above normal in other Victorian Districts.

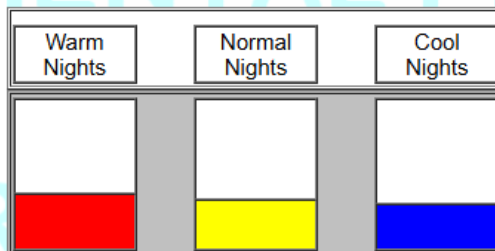
## Monthly Outlook for Melbourne

**In Melbourne**, at this time of the year, a combination of the MEI, the DMI, and the MJO Phase, such as what we have operating now, suggests, over the following 30 days:

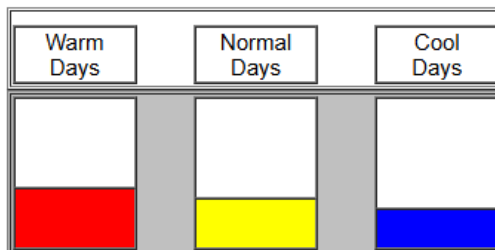
**RAINFALL:** There is a 27% chance of it being wet, a 32% chance of normal rainfall, and a 41% chance of it being dry.



**OVERNIGHT TEMPERATURES:** There is a 37% chance of warm nights, a 33% chance of normal overnight temperatures, and a 30% chance of cool nights.



**DAYTIME TEMPERATURES:** There is a 40% chance of warm days, a 33% chance of normal daytime temperatures, and a 27% chance of cool days.



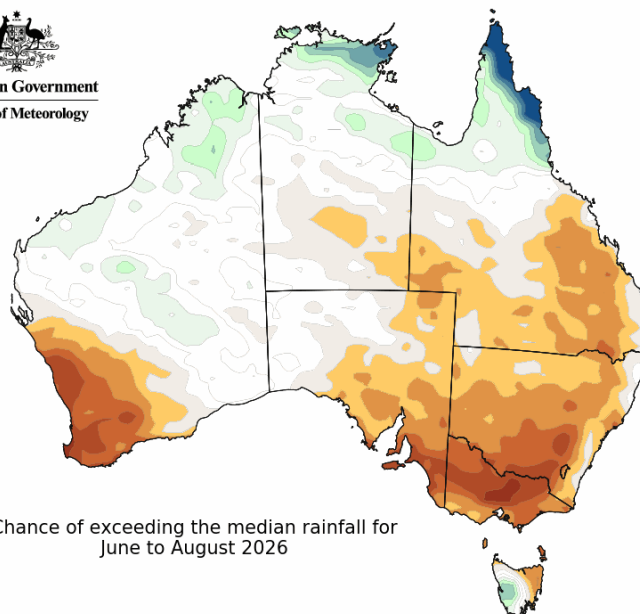
# This Week's Bureau Outlook Maps

<http://www.bom.gov.au/jsp/sco/archive/index.jsp?map=rain>

<http://www.bom.gov.au/jsp/sco/archive/index.jsp?map=tmax&outlook=median&period=season1&year=2024&month=05&day=16&y=2024&m=03&d=14>

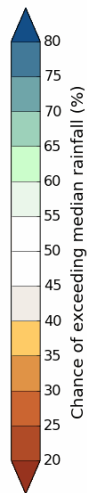
<http://www.bom.gov.au/jsp/sco/archive/index.jsp?map=tmin&outlook=median&period=season1&year=2024&month=05&day=16&y=2024&m=03&d=14>

  
Australian Government  
Bureau of Meteorology



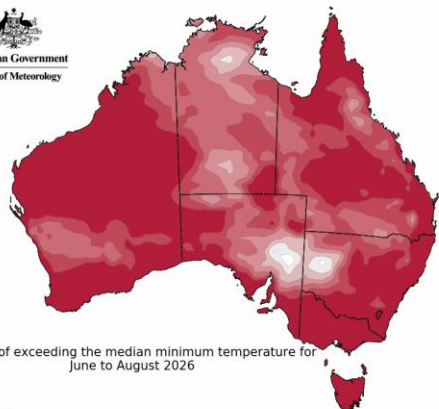
Chance of exceeding the median rainfall for  
June to August 2026

Model: ACCESS-S2  
Base period: 1981-2018

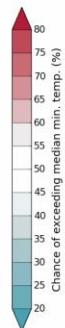


Model run: 18/05/2026  
Issued: 21/05/2026

  
Australian Government  
Bureau of Meteorology

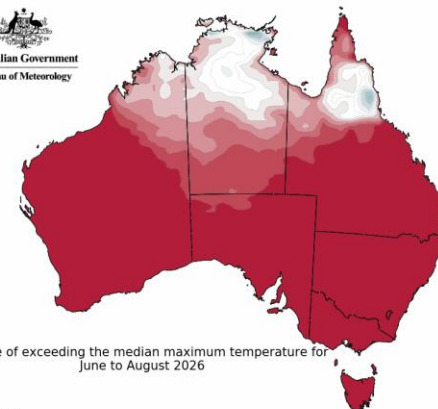


Chance of exceeding the median minimum temperature for  
June to August 2026

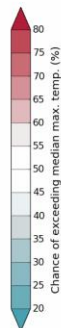


Model run: 18/05/2026  
Issued: 21/05/2026

  
Australian Government  
Bureau of Meteorology



Chance of exceeding the median maximum temperature for  
June to August 2026



Model run: 18/05/2026  
Issued: 21/05/2026

Model: ACCESS-S2  
Base period: 1981-2018

Model: ACCESS-S2  
Base period: 1981-2018

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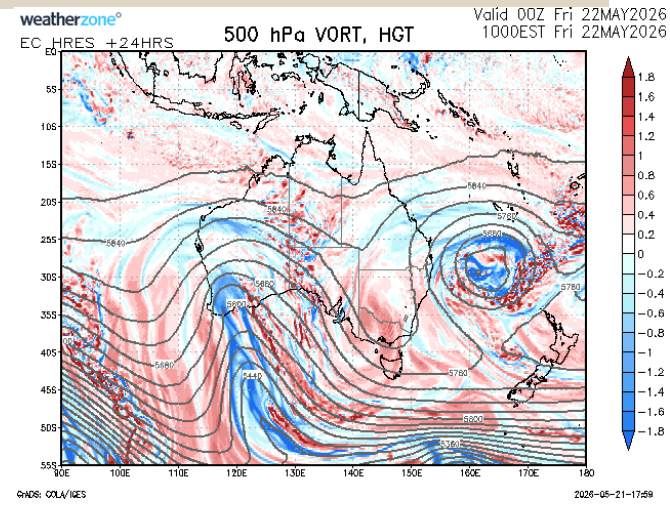
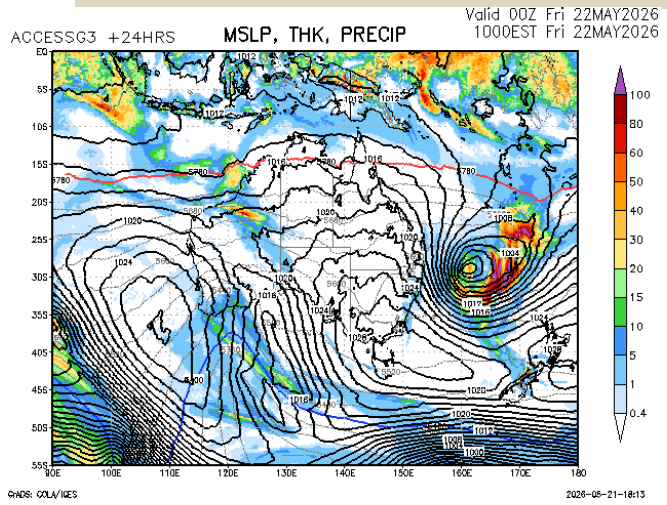
***This Week's NWP Models . . .***

# Chart Discussion: Fri-22-May-2026 (Harvey Stern)

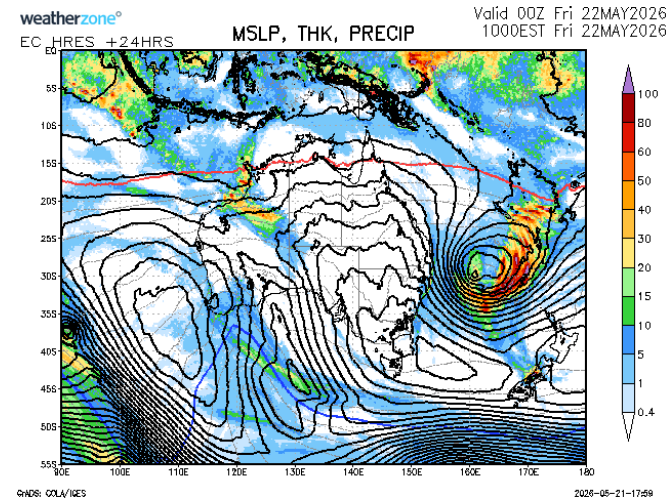
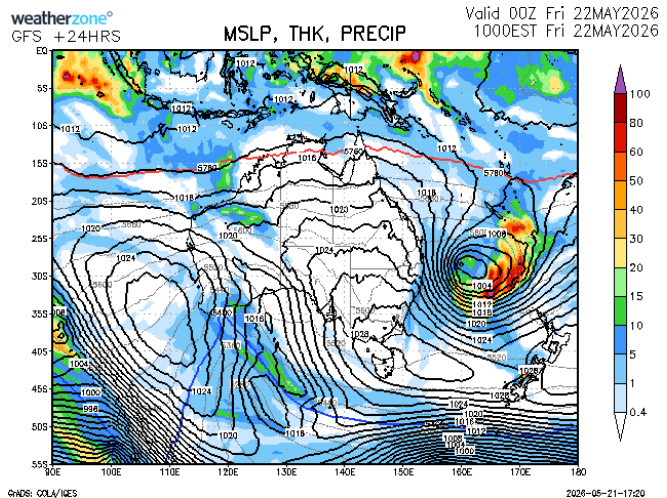
## NWP Models: Fri-22-May-2026

BoM ACCESS MSL & 200 hPa, GFS, & EC

<https://www.weatherzone.com.au/models/charts>  
[http://www.bom.gov.au/charts\\_data/IDY20002/current/pressureHgt/200hPa/IDY20002.pressureHgt-200hPa.000.png](http://www.bom.gov.au/charts_data/IDY20002/current/pressureHgt/200hPa/IDY20002.pressureHgt-200hPa.000.png)  
[http://www.bom.gov.au/charts\\_data/IDY20301/current/mslp-thick/IDY20301.mslp-thick.000.png](http://www.bom.gov.au/charts_data/IDY20301/current/mslp-thick/IDY20301.mslp-thick.000.png)  
[http://www.bom.gov.au/charts\\_data/IDY20002/current/mslp-thick/IDY20002.mslp-thick.096.png](http://www.bom.gov.au/charts_data/IDY20002/current/mslp-thick/IDY20002.mslp-thick.096.png)



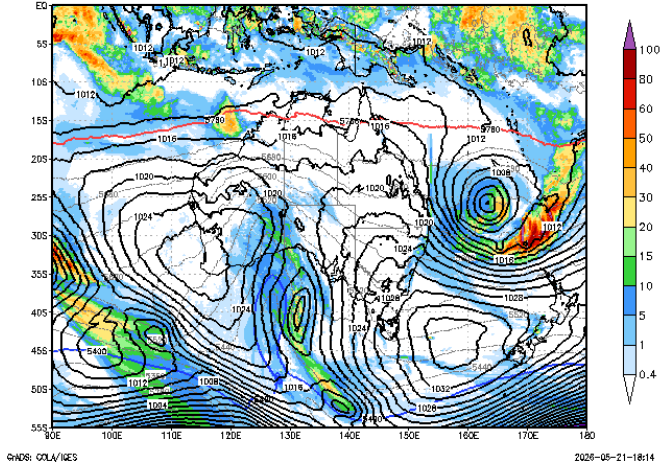
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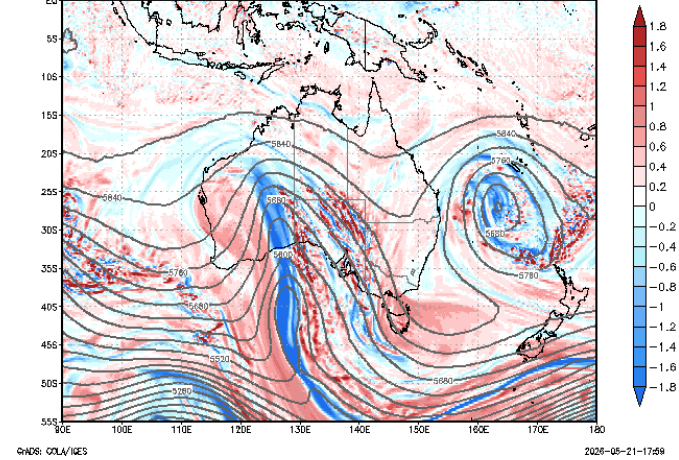
# Chart Discussion: Fri-22-May-2026 (Harvey Stern)

## NWP Models: Sat-23-May-2026

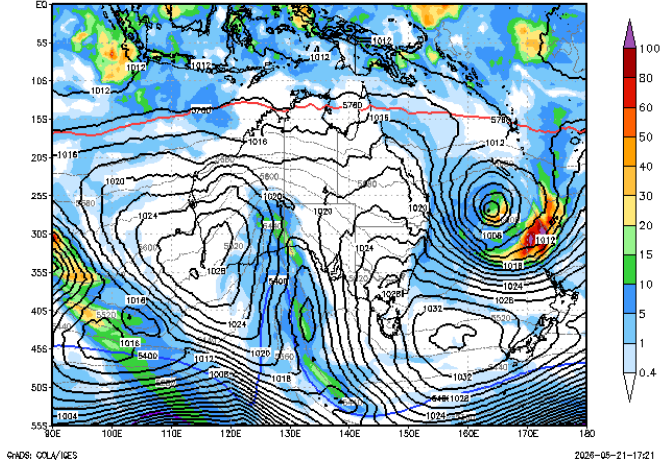
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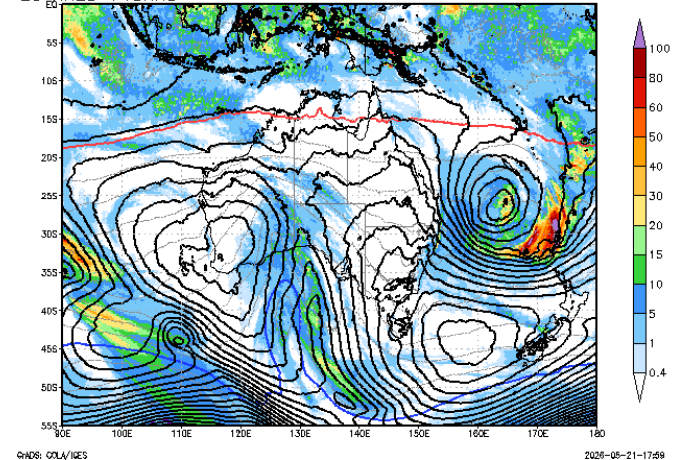
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1000EST Sat 23MAY2026

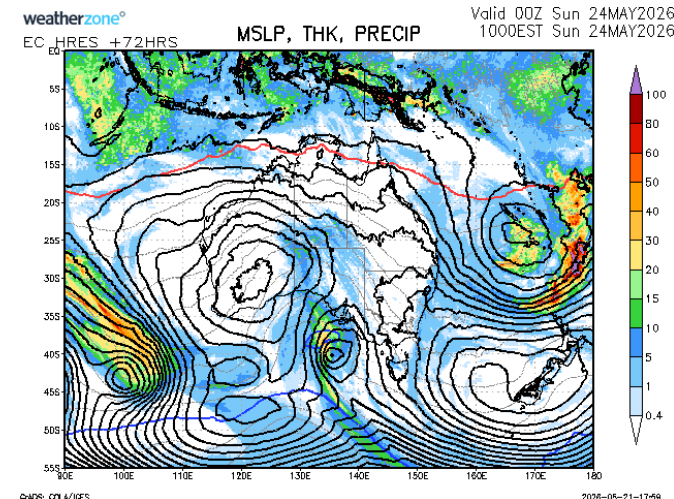
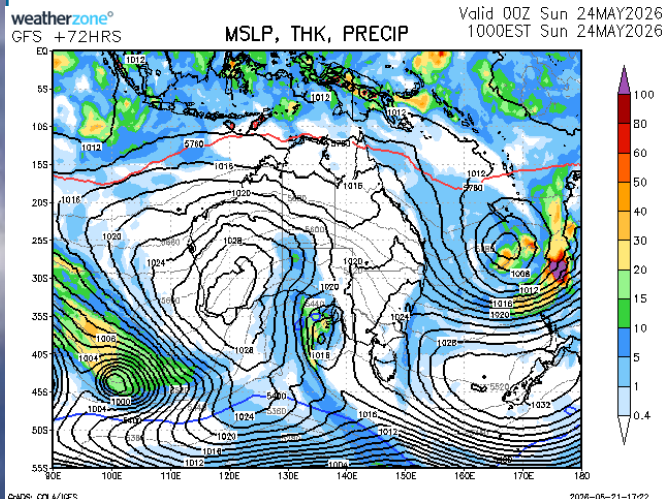
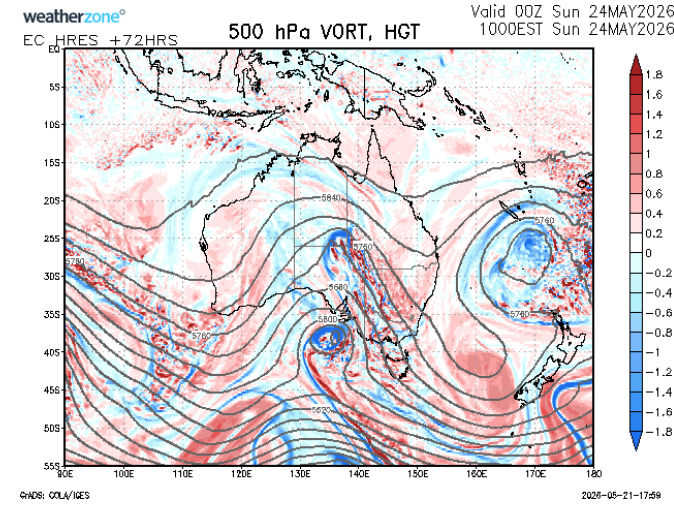
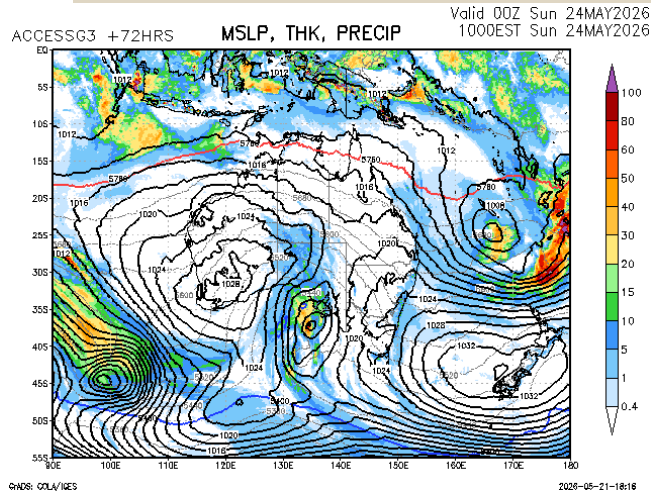


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# Chart Discussion: Fri-22-May-2026 (Harvey Stern)

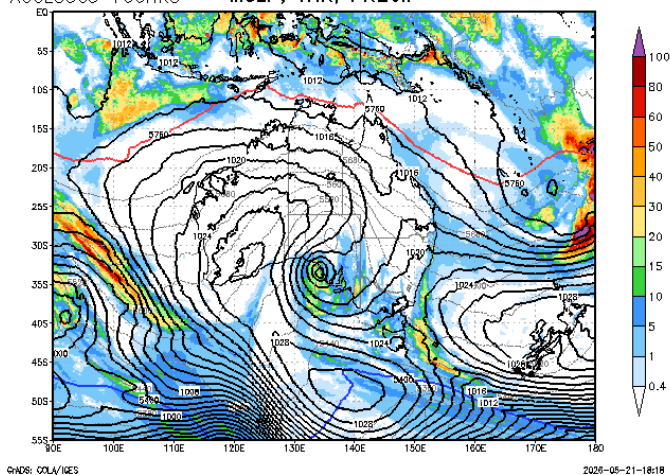
## NWP Models: Sun-24-May-2026



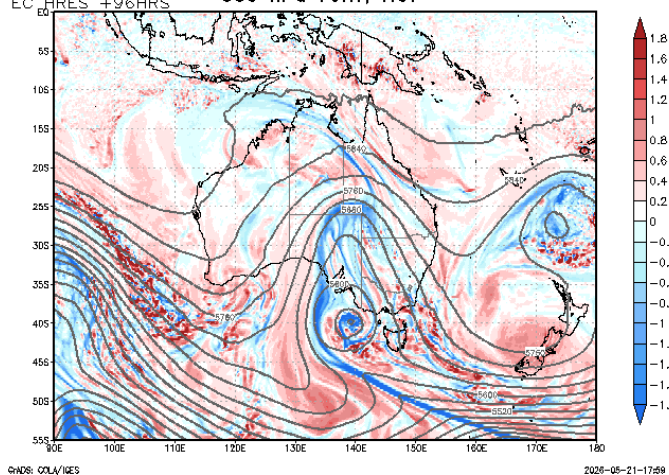
# Chart Discussion: Fri-22-May-2026 (Harvey Stern)

## NWP Models: Mon-25-May-2026

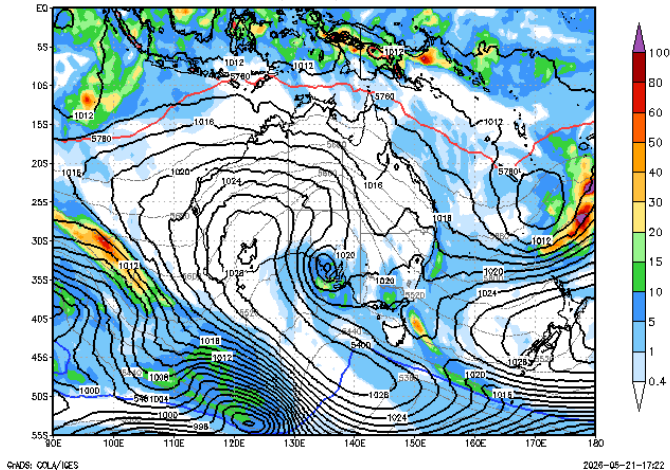
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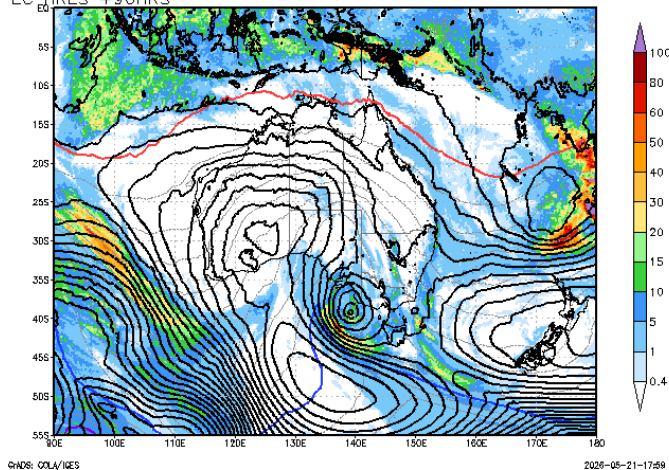
weatherzone<sup>®</sup> EC\_HRES +96HRS 500 hPa VORT, HGT Valid 00Z Mon 25MAY2026  
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weatherzone<sup>®</sup> GFS +96HRS MSLP, THK, PRECIP Valid 00Z Mon 25MAY2026  
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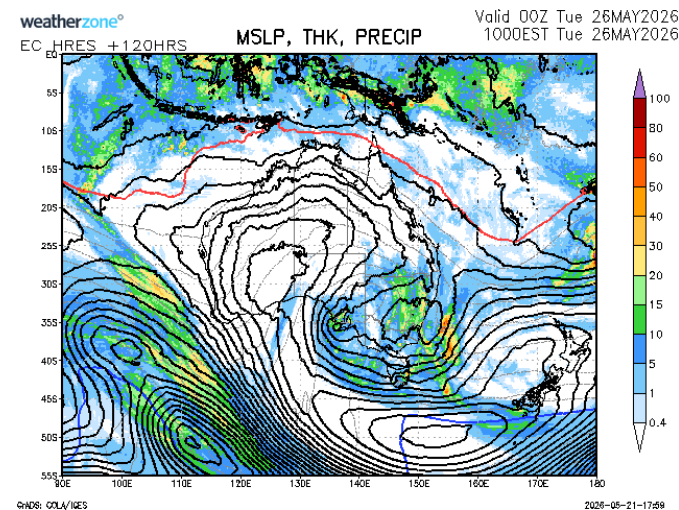
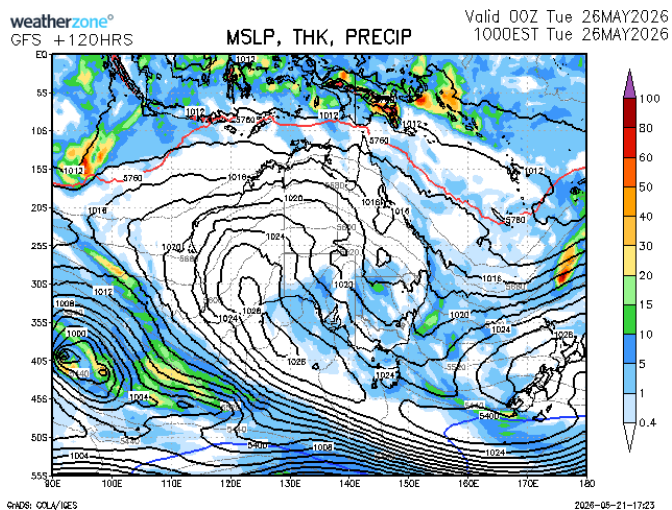
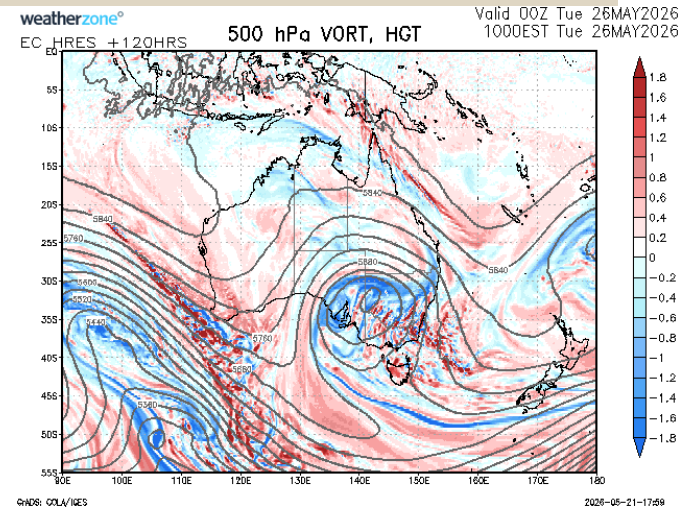
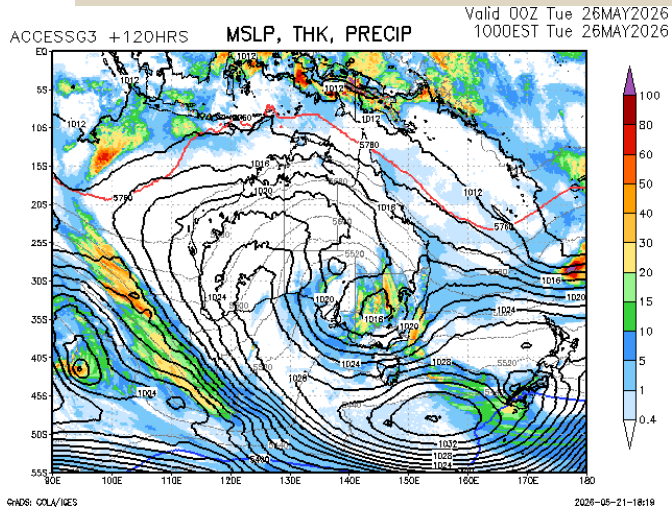


weatherzone<sup>®</sup> EC\_HRES +96HRS MSLP, THK, PRECIP Valid 00Z Mon 25MAY2026  
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# Chart Discussion: Fri-22-May-2026 (Harvey Stern)

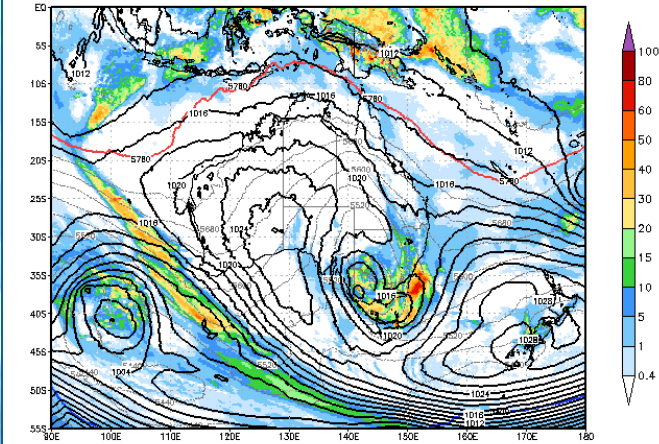
## NWP Models: Tue-26-May-2026



# Chart Discussion: Fri-22-May-2026 (Harvey Stern)

## NWP Models: Wed-27-May-2026

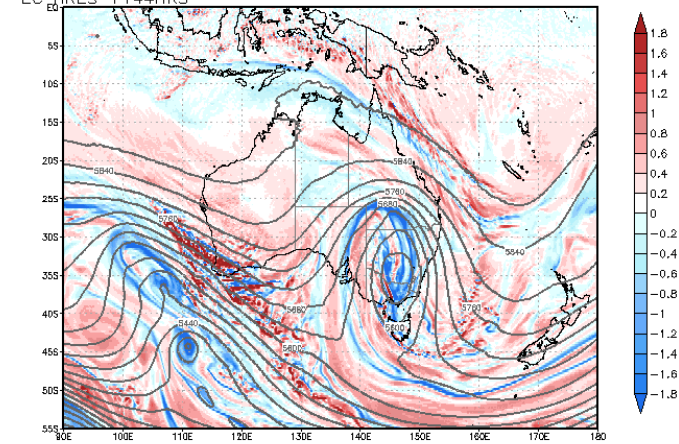
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CHDS: COLA/IES

2026-05-21-18:21

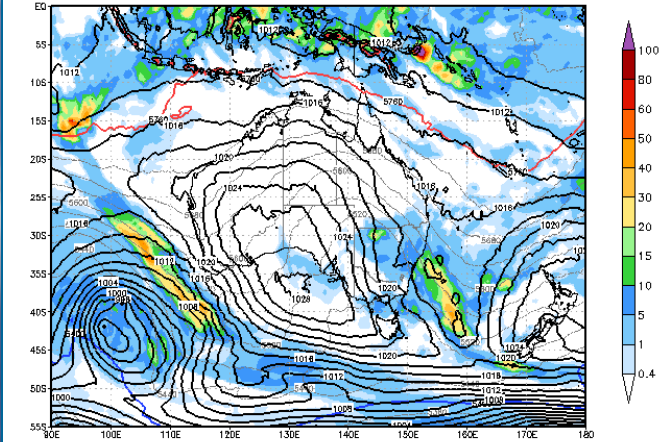
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CHDS: COLA/IES

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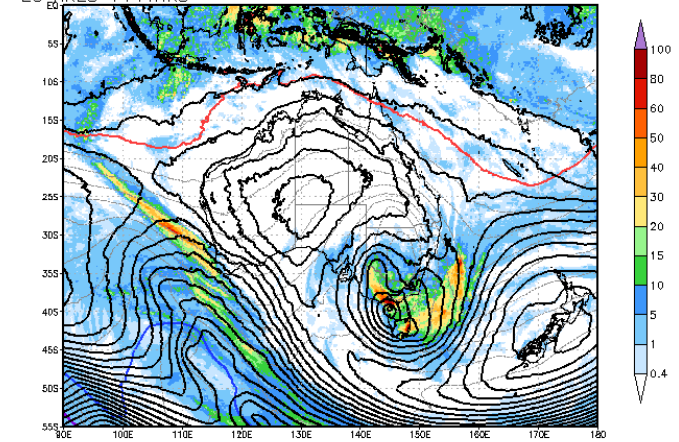
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CHDS: COLA/IES

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weatherzone<sup>®</sup> EC\_HRES +144HRS MSLP, THK, PRECIP Valid 00Z Wed 27MAY2026  
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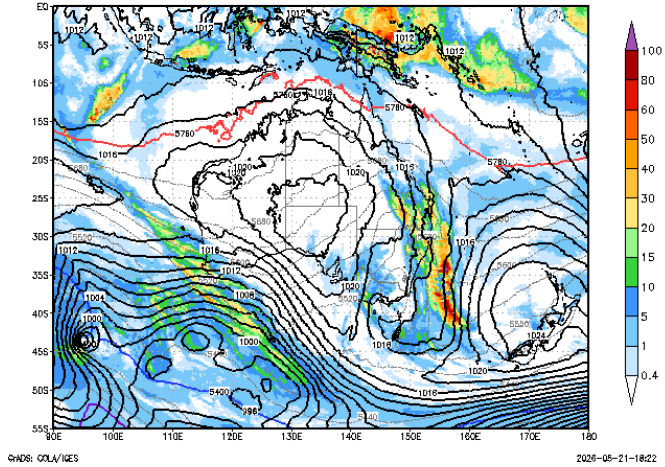
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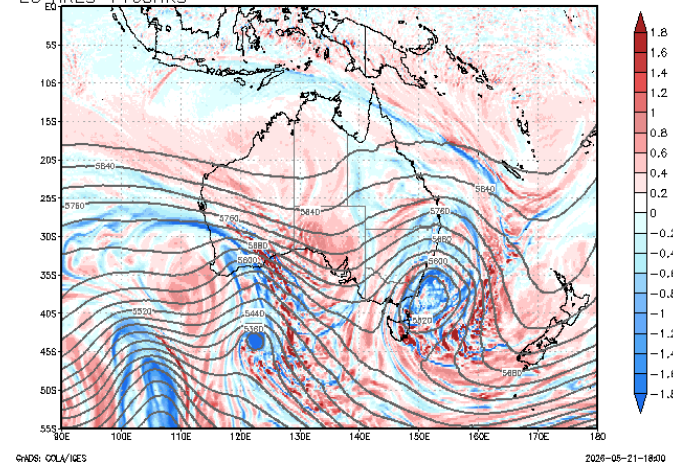
# Chart Discussion: Fri-22-May-2026 (Harvey Stern)

## NWP Models: Thu-28-May-2026

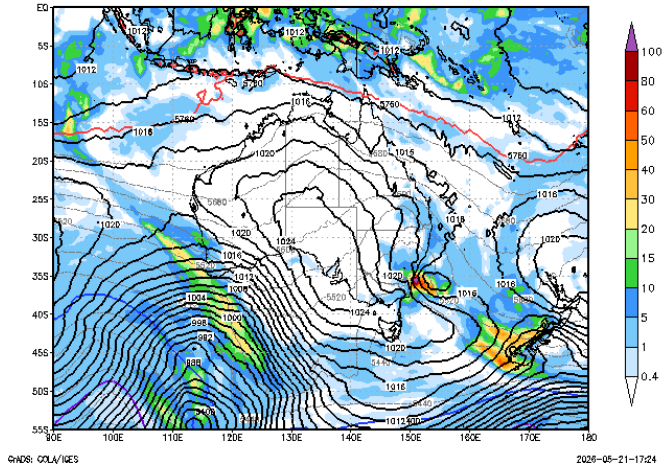
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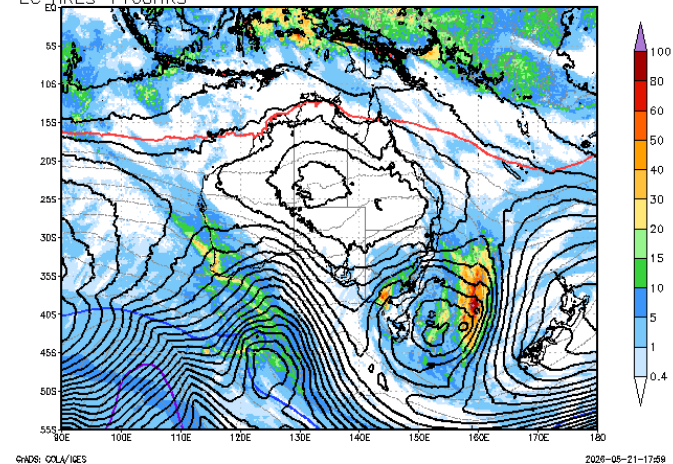
weatherzone® EC\_HRES +168HRS 500 hPa VORT, HGT Valid 00Z Thu 28MAY2026  
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weatherzone® GFS +168HRS MSLP, THK, PRECIP Valid 00Z Thu 28MAY2026  
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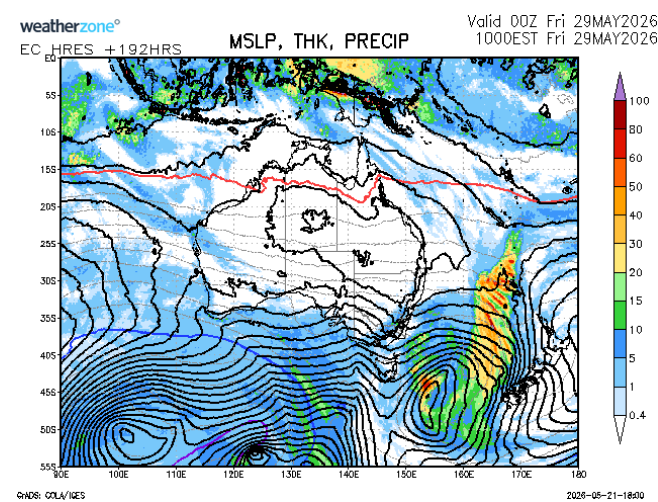
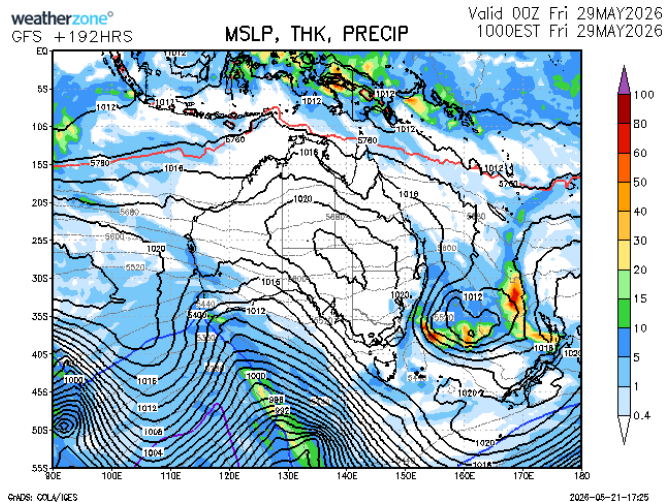
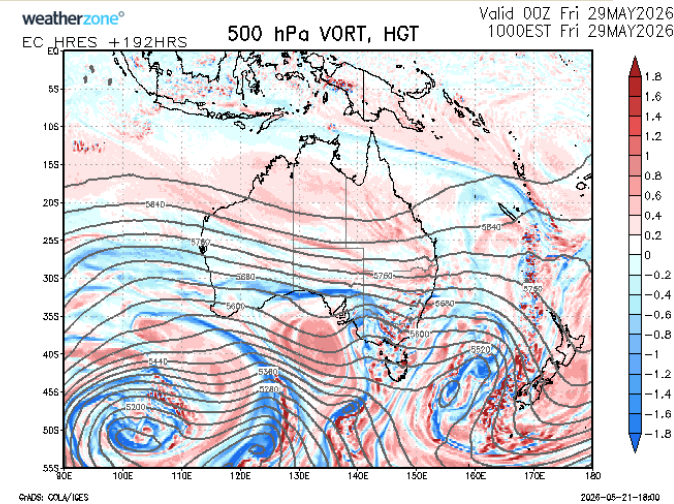
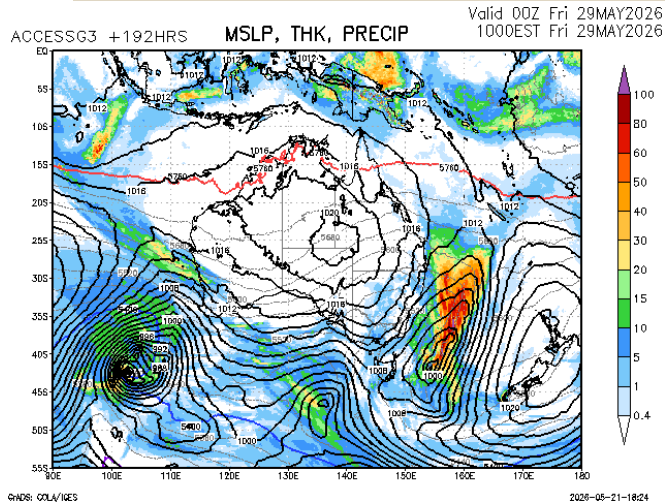
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# Chart Discussion: Fri-22-May-2026 (Harvey Stern)

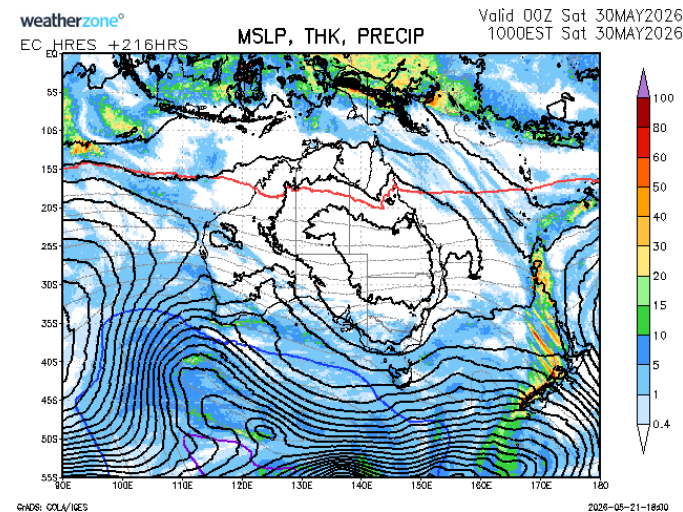
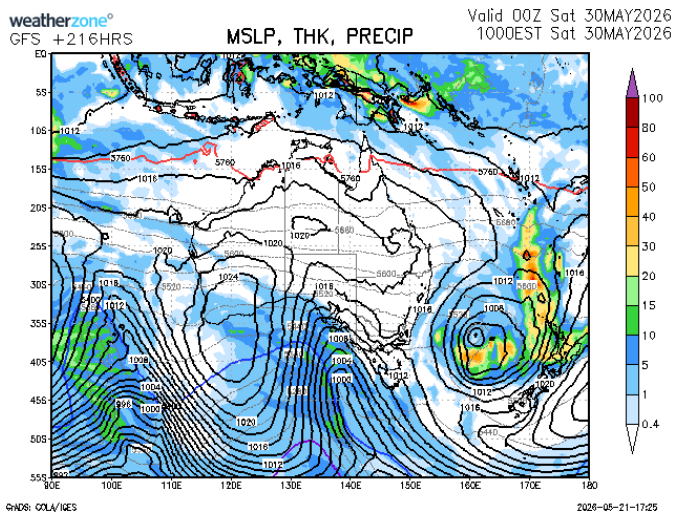
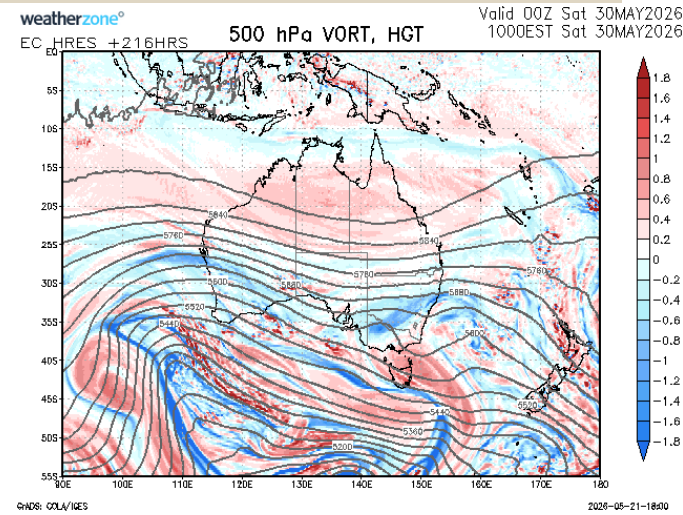
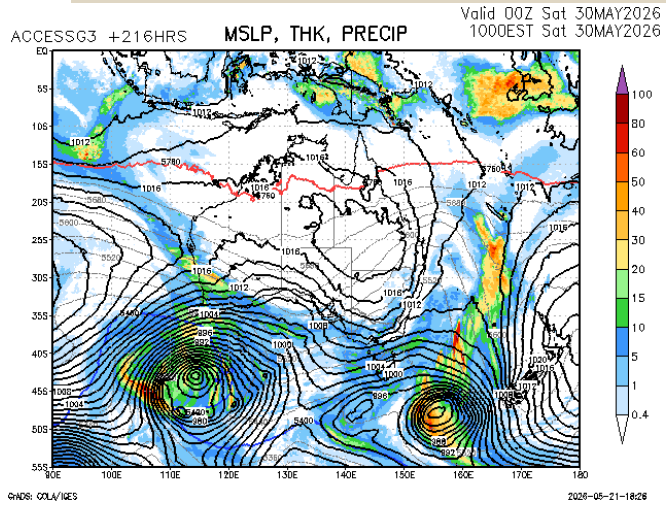
## NWP Models: Fri-29-May-2026

<https://meteologix.com/au/model-charts/standard/australia/geopotential-height-500hpa/20250801-0000z.html>



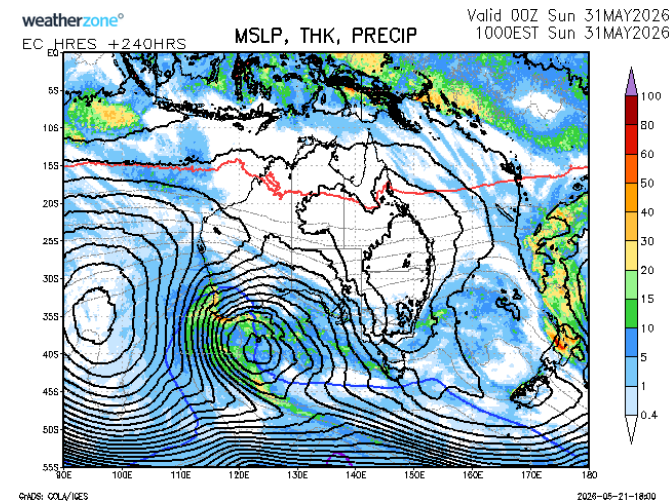
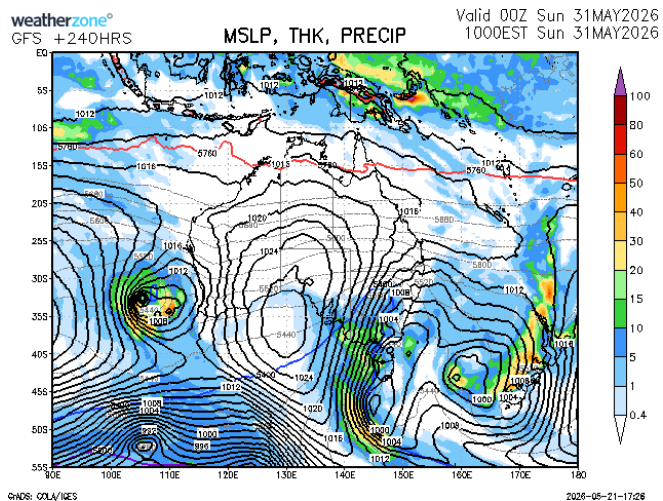
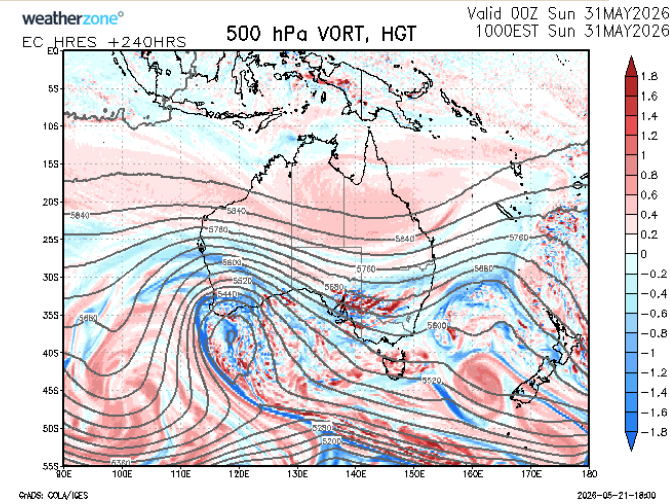
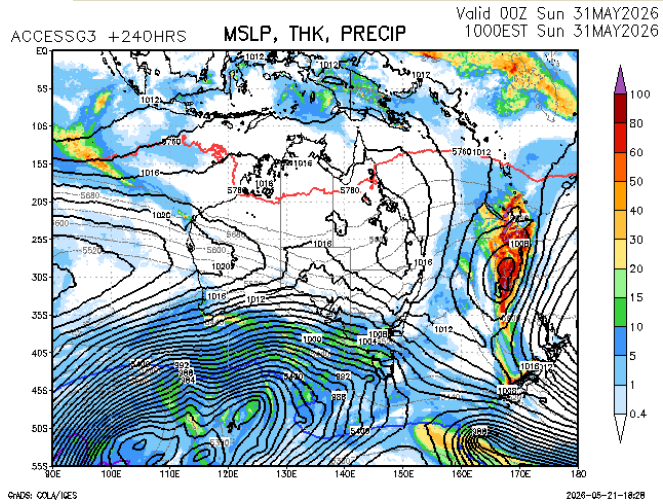
# Chart Discussion: Fri-22-May-2026 (Harvey Stern)

## NWP Models: Sat-30-May-2026



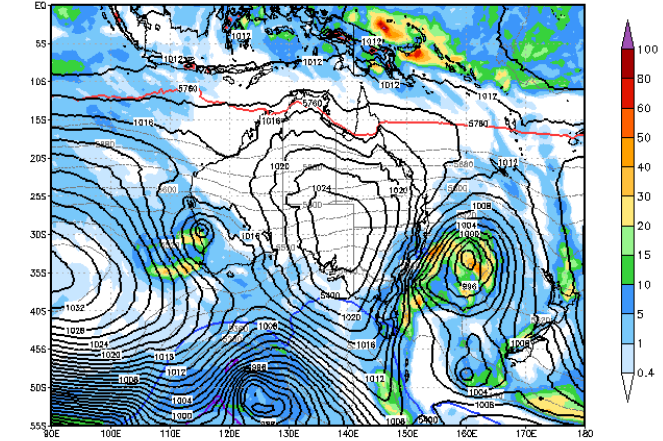
# Chart Discussion: Fri-22-May-2026 (Harvey Stern)

## NWP Models: Sun-31-May-2026



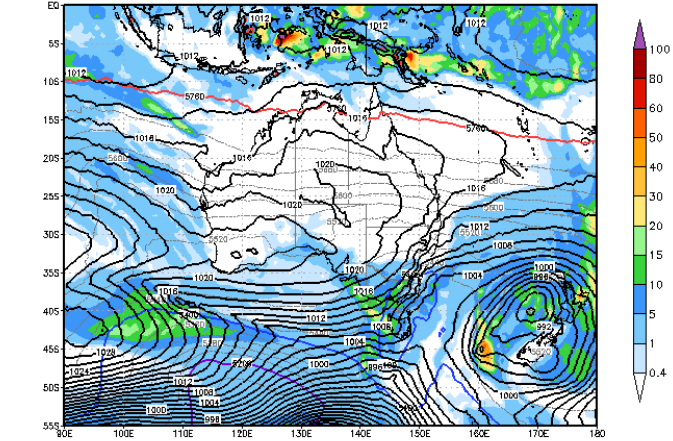
# GFS NWP Model MSL Pressure: Mon-01-Jun-2026 to Thu-04-Jun-2026

weatherzone<sup>®</sup> Valid 00Z Mon 01JUN2026  
GFS +264HRS 1000EST Mon 01JUN2026



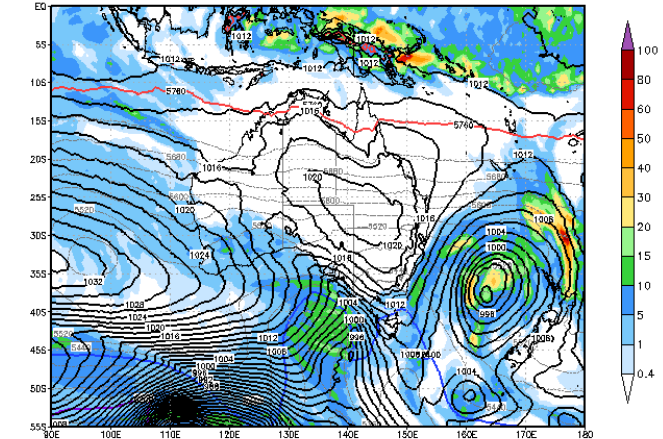
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weatherzone<sup>®</sup> Valid 00Z Wed 03JUN2026  
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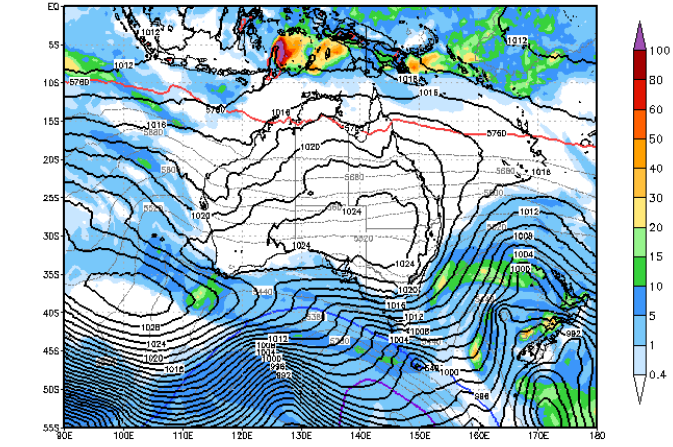
GND8: COLA/ICES 2026-05-21-17:28

weatherzone<sup>®</sup> Valid 00Z Tue 02JUN2026  
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weatherzone<sup>®</sup> Valid 00Z Thu 04JUN2026  
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




GND8: COLA/ICES 2026-05-21-17:28

# Next Two Week's GFS Melbourne Forecast (1)

NOAA Data At: **21-May-2026**

Minimum temperatures are for the night/early morning, maximum temperatures are for the daytime, whilst precipitation amounts and probabilities are for the 24 hours from midnight.















Temperatures for the Melbourne observation site (at Olympic Park) are in brackets.

| Day & Date    | Morning  | Afternoon   | Min Temp (deg C) | Max Temp (deg C) | Precip Amount (mm) | Precip Prob (%) | 9am Wind/3pm Wind Melb Apt (km/hr) |
|---------------|--|---|------------------|------------------|--------------------|-----------------|------------------------------------|
| Fri-22-5-2026 | Fog.<br>      | Partly Cloudy.<br> | 7.2 (6.8)        | 17.6 (17.1)      | 0                  | 8               | N 10<br>NE 12<br>Gusts35           |
| Sat-23-5-2026 | Fog.<br>      | Partly Cloudy.<br> | 8 (7.6)          | 19.4 (19.1)      | 0                  | 9               | N 15<br>NNE 15<br>Gusts45          |
| Sun-24-5-2026 | Shower.<br>   | Thunder.<br>       | 11.3 (10.8)      | 18.4 (18.2)      | 2.4                | 66              | N 12<br>NNE 15<br>Gusts45          |
| Mon-25-5-2026 | Rain.<br>     | Rain.<br>          | 11.8 (11.3)      | 17.2 (16.6)      | 3.7                | 75              | SSW 5<br>S 12<br>Gusts30           |
| Tue-26-5-2026 | Drizzle.<br>  | Cloudy.<br>        | 10.2 (9.9)       | 16.8 (16)        | 2.1                | 50              | S 12<br>S 20<br>Gusts35            |
| Wed-27-5-2026 | Shower.<br> | Shower.<br>      | 11.8 (11.5)      | 17.3 (16.3)      | 1.6                | 64              | SSW 12<br>S 20<br>Gusts40          |
| Thu-28-5-2026 | Cloudy.<br> | Sunny.<br>       | 11.1 (10.8)      | 17.3 (16.4)      | 0                  | 34              | SSW 10<br>S 20<br>Gusts35          |

NOAA Data At: **21-May-2026**

Minimum temperatures are for the night/early morning, maximum temperatures are for the daytime, whilst precipitation amounts and probabilities are for the 24 hours from midnight.

Temperatures for the Melbourne observation site (at Olympic Park) are in brackets.

| Day & Date    | Morning   | Afternoon  | Min Temp (deg C) | Max Temp (deg C) | Precip Amount (mm) | Precip Prob (%) | 9am Wind/3pm Wind Melb Apt (km/hr) |
|---------------|---|--|------------------|------------------|--------------------|-----------------|------------------------------------|
| Fri-29-5-2026 | Partly Cloudy.<br> | Cloudy.<br>   | 9.4 (9.1)        | 17.8 (17.2)      | 0                  | 21              | N 15<br>NNW 15<br>Gusts40          |
| Sat-30-5-2026 | Shower.<br>        | Shower.<br>   | 11.3 (10.9)      | 17.3 (17.3)      | 1.1                | 61              | N 25<br>NNW 25<br>Gusts55          |
| Sun-31-5-2026 | Rain.<br>          | Rain.<br>     | 10 (10.3)        | 15.7 (14.5)      | 4.1                | 76              | WSW 35<br>SW 35<br>Gusts65         |
| Mon-1-6-2026  | Shower.<br>        | Cloudy.<br>   | 9.2 (9.3)        | 15.1 (13.8)      | 1.7                | 71              | WSW 15<br>SW 15<br>Gusts40         |
| Tue-2-6-2026  | Shower.<br>        | Shower.<br>   | 9.7 (9.5)        | 15 (15.1)        | 3.3                | 66              | N 30<br>NNW 30<br>Gusts65          |
| Wed-3-6-2026  | Rain.<br>        | Rain.<br>   | 9.2 (9.3)        | 14.6 (13.9)      | 2.3                | 77              | WSW 20<br>SW 25<br>Gusts55         |
| Thu-4-6-2026  | Shower.<br>      | Shower.<br> | 9.9 (9.9)        | 16.2 (16)        | 1.2                | 62              | NW 20<br>W 25<br>Gusts55           |

## **Melbourne Long Range Forecast for the Upcoming Period**

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**Thank You . . .**