

# PREDICTING A SEVERE THUNDERSTORM A WEEK AHEAD

## Quick Start Now

Go to <https://barometricpressure.app> →

Select button  
Use my location →

Scroll down  
the screen and  
select button

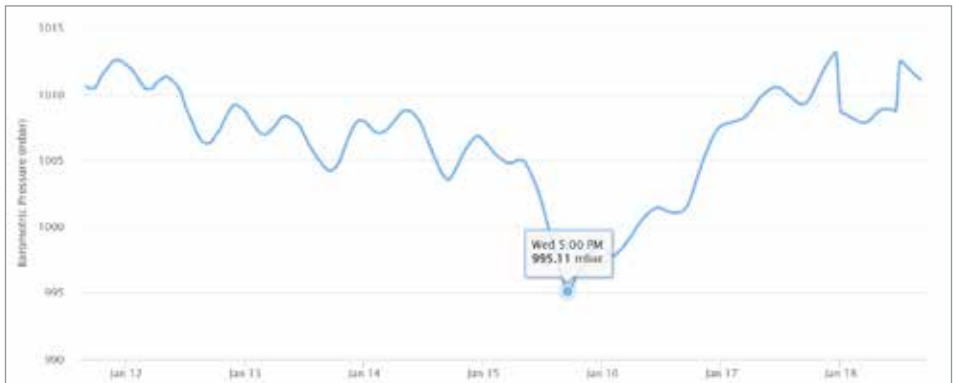


7 days

Move your cursor along the barometric pressure curve until you reach the lowest point on the forecast:

- Note down the pressure and time displayed.
- Move the cursor back up the curve for 8 hours.
- Note down the new pressure reading.

If the difference between the two pressure readings is more than 8.0 mb, a Severe Thunderstorm is predicted.



Severe Thunderstorm Canberra 15 January 2025

Mammatus clouds look like hanging pouches or bubbles often protruding from underside of a Severe Thunderstorm's anvil cloud. They form when pockets of cooler air sink from the thunderstorm anvil, creating the characteristic "bulging" structure. They are often seen before and after a Severe Thunderstorm.

Damage from increasingly furious Severe Thunderstorms is a leading cause of insured losses. Hail from these storms can damage aircraft, homes, vehicles and crops. People and livestock can die in such storms. **You can now predict a Severe Thunderstorm a week ahead.**

