

# SPC Mesoscale Analysis

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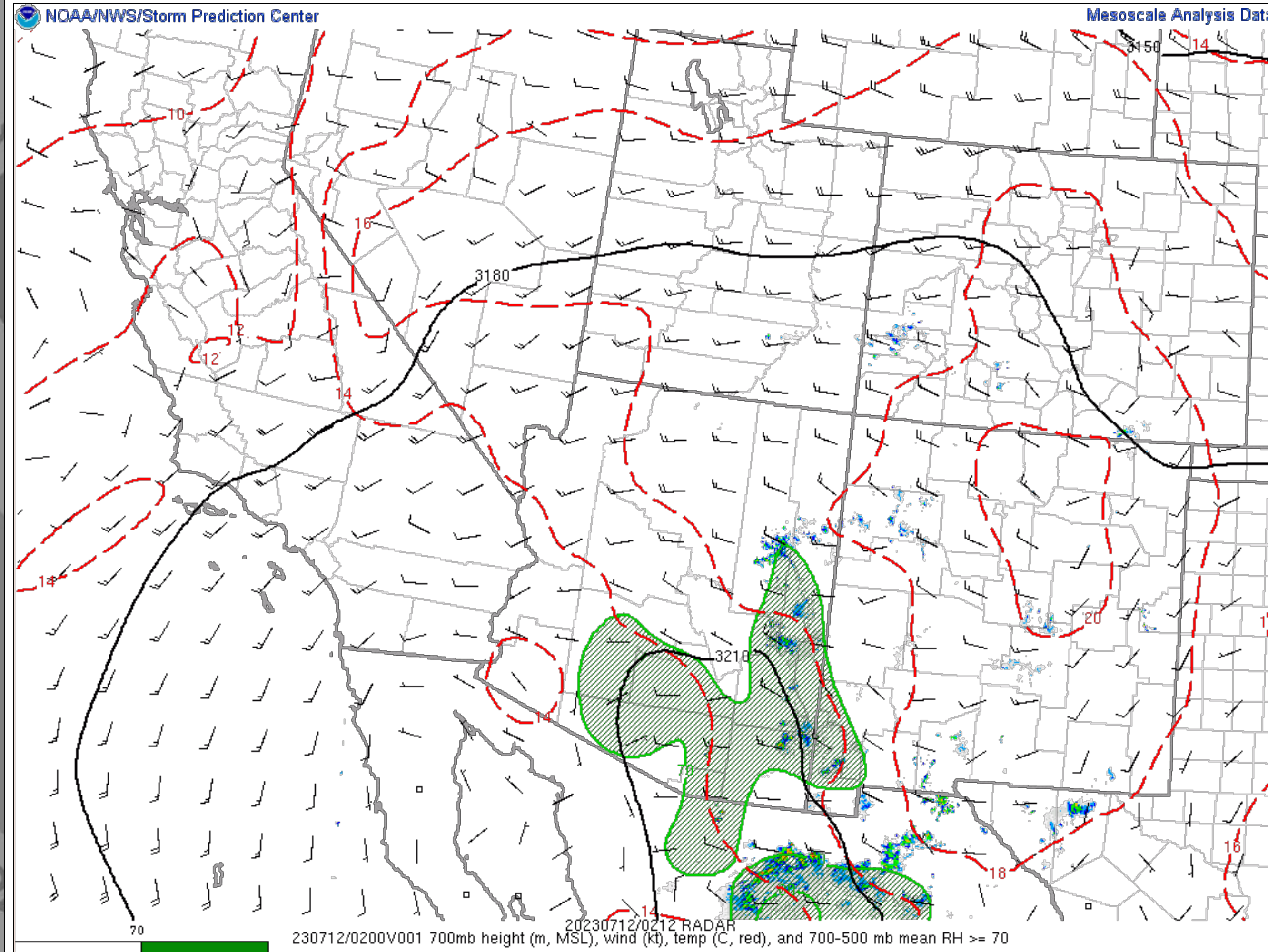
Surface: **07/12/23 02 UTC**

Auto-refresh is set to every minute [\[OFF 1 min 5 min\]](#)

## Operational EMC RAP

Model: **23071201f001**

[Observations](#) [Surface](#) [Upper Air](#) [Thermodynamics](#) [Wind Shear](#) [Composite Indices](#) [Multi-Parameter Fields](#) [Heavy Rain](#) [Winter Weather](#) [Fire Weather](#) [Classic](#) [Beta](#)



20230712/0212 RADAR  
230712/0200V001 700mb height (m, MSL), wind (kt), temp (C, red), and 700-500 mb mean RH >= 70

**Trends/Forecast**

-4	-2	-0	+0	+2	+4	+6
- SfcOA Diag -			- RAP/SfcOA Fcst -			

**Image overlays:**

- County Boundaries
- County Warning Areas
- Highways & Cities
- ARTCC Regions
- NWS Watches & Warns
- SPC Day1 Outlook

**Image underlays:**

Opacity:

- None
- Radar
- Terrain
- Population
- Surface Obs

**Current SPC Products**  
Show popup images?

**Day1 Convective Outlook**  
Issued at 0058 UTC  
Probabilities: **Torn** **Hail** **Wind**

**Day1 National Fire Outlook**  
Issued at 1633 UTC

**SVR TSTM Watch #0474**  
Issued at 2040 UTC  
This list updates automatically.