

NWS Products During Severe Weather

WFO Dallas/Fort Worth, TX

Stage

Information

Examples

5-8 Days Out Routine and Outlook Products

Forecast Discussions Weather Hazard Planner SPC Day 4-8 Outlooks Preparedness Info

- Forecast Discussion May Discuss Potential Areas
- SPC Convective Outlooks
- Weather Hazard Planner Visually Shows Threats
- Graphics May Highlight General Areas For Potential Weather

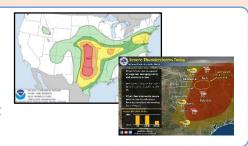


2-4 Days Out SPC Day 1-3 Outlook,

SPC Day 1-3 Outlook, HWO, Partner Emails

Trend Toward Certainty Increa. Awareness of Risks Wording "Ramp Up"

- Narrowed Outlook Maps
- Hazardous Weather Outlook Clarifies Expected Hazards And Locations
- Graphics May Highlight General Timing/Timeline, Main Hazards
- Pay Attention To Wording In Forecast Discussion And Partner Emails!



The Day Of Details Refined On Timing & Threats

Confidence Level on Timing Increases S. Storm/Tornado Watch

- A Severe Thunderstorm/Tornado Watch May Be Issued*
- Spread The Word! Help Us Share Info To The Public
- Timing, Location, and Threat Graphics Better Defined/Updated
- Increase NWS Chat Messages



During EventStorms Ongoing Warnings Issued

S. Storm Notifications S. Storm/Tornado Watch Multiple Ways To Pass Along Reports

- Severe Storm Notifications / Spotter Notifications May Be Sent
- NWSChat: Main Stream Of Information between NWS, EMs & Media
- Share Reports From Spotters Or Social Media (Try Via Amateur Radio... If Not, Use NWSChat)
- · Warnings Issued
- Watch Updated As Needed

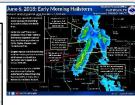


Post Event

Storm Reports Recovery Info Public Information Statement Sent

- Continue To Pass Along Any Delayed Reports
- Coordinate Possible Damage Surveys With NWS
- Provide Recovery Updates As Needed





*There may be times when a Watch is not issued or is issued as storms are ongoing!