

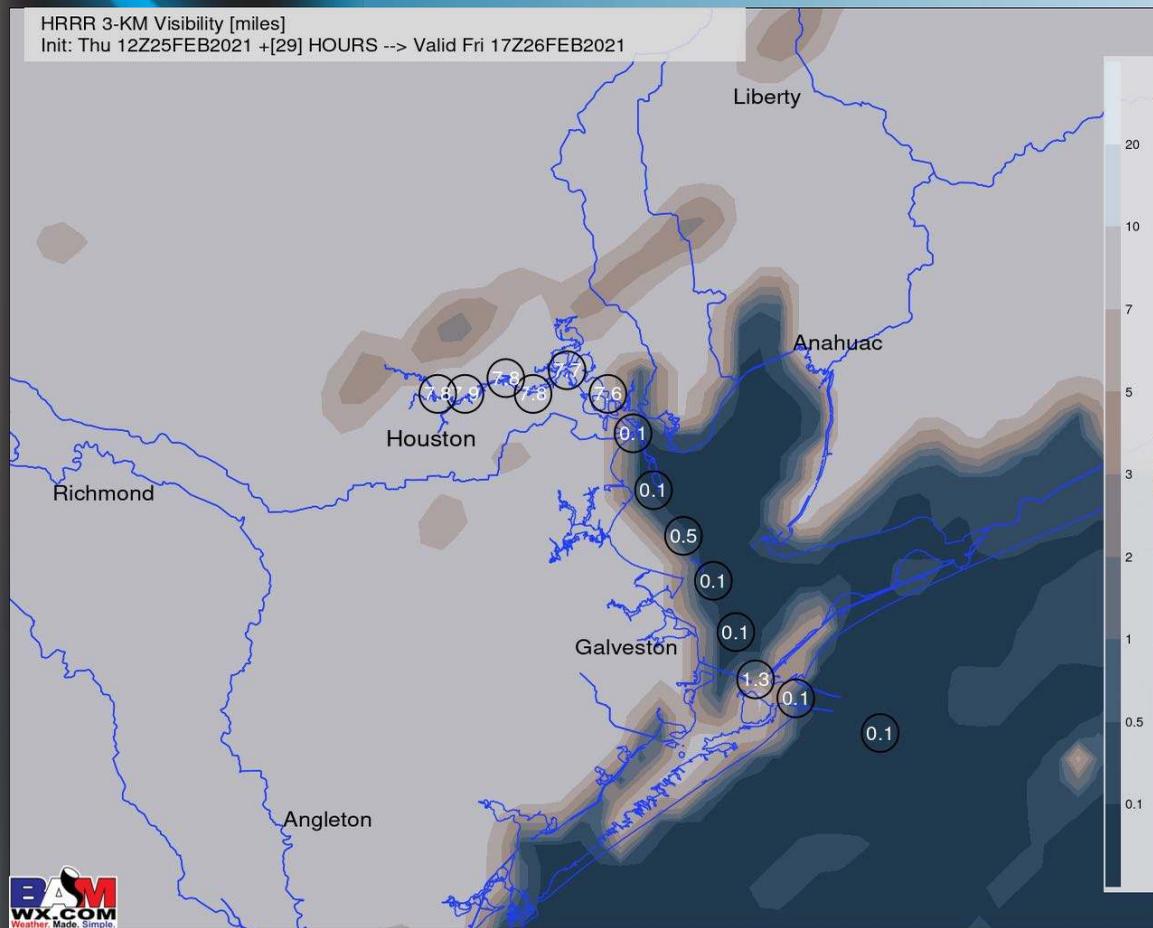
Updated: 1:00 PM CT Thursday, February 25, 2021

- **As always, please do not hesitate to reach out to us with any forecast questions via the chat option on the Weather Porthole or our on call number, **(317)-560-8122** press 1 for forecast questions.**

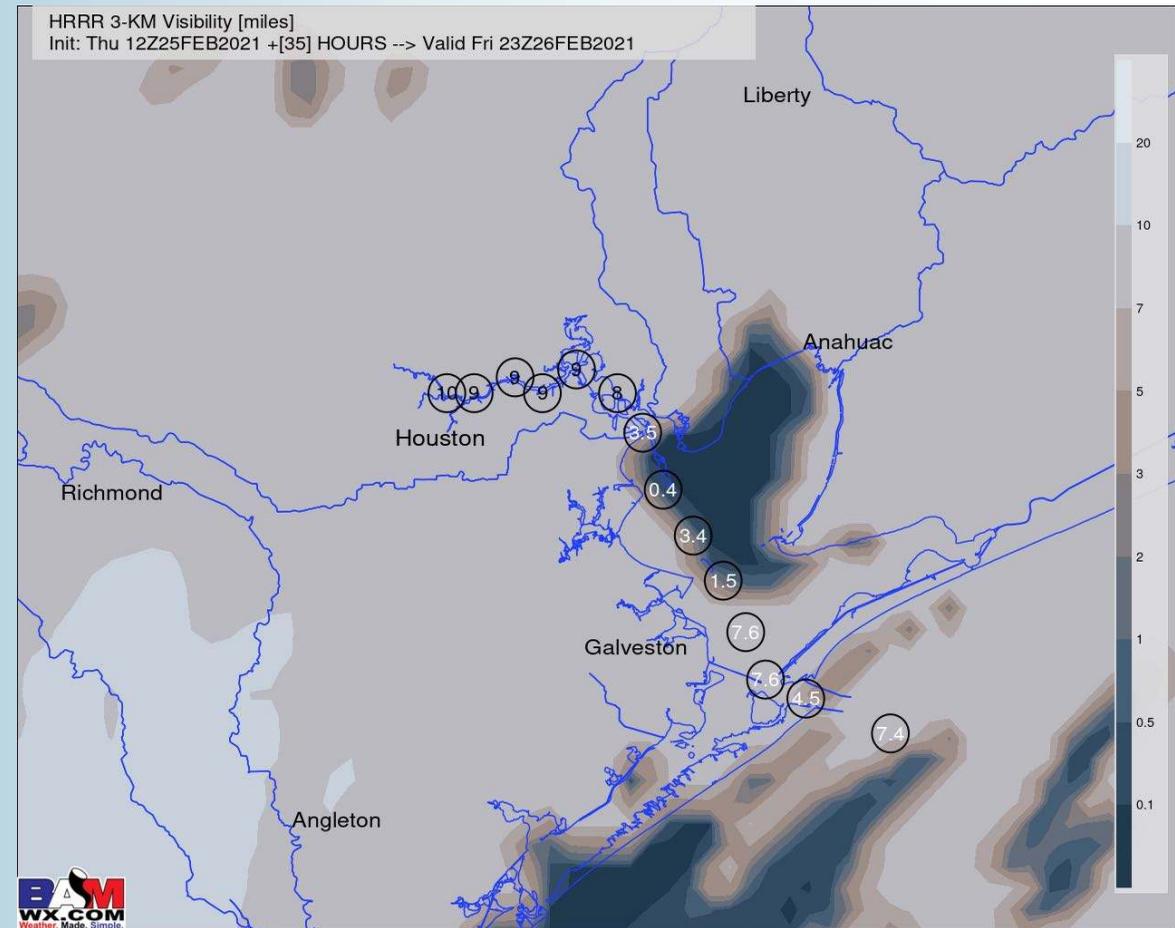
Fog Report

Friday, February 26, 2021

VISIBILITY (11 AM CT FRI)



VISIBILITY (6 PM CT FRI)



CONFIDENCE

Below
Normal

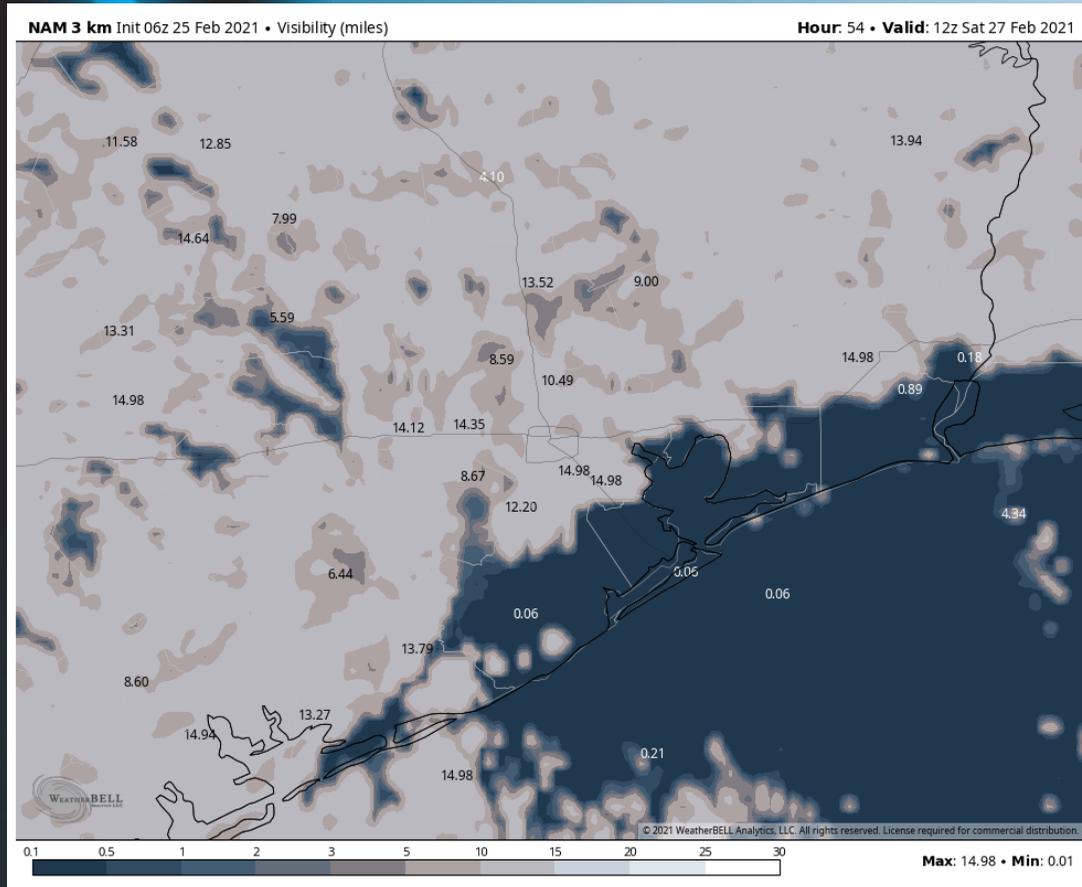
Above
Normal

- **Friday looks to overall have a similar fog forecast for today (Thursday). Beyond that ~10 AM timeframe for locations North of Morgan's Point, higher visibility/ less fog coverage will be possible.**
- **Locations south of Morgan's Point likely continue to see patchy fog from ~10A to ~7P, however this period holds the best shot to see slightly less dense fog and potential for fog to be a bit more patchy in nature. Working into Friday evening, fog likely becomes more widespread and dense heading into the overnight hours**

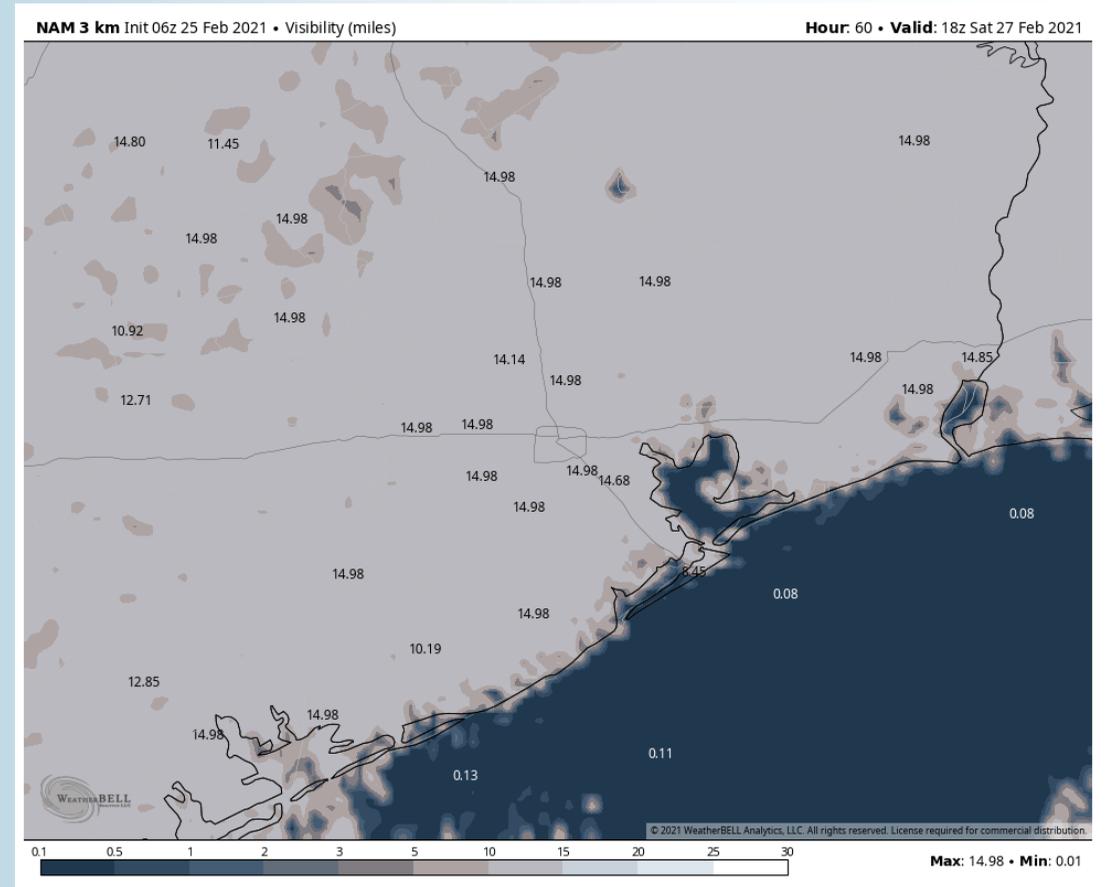
Fog Report

Saturday, February 27, 2021

VISIBILITY (6 AM CT SAT)



VISIBILITY (12 PM CT SAT)



CONFIDENCE

Below
Normal

Above
Normal

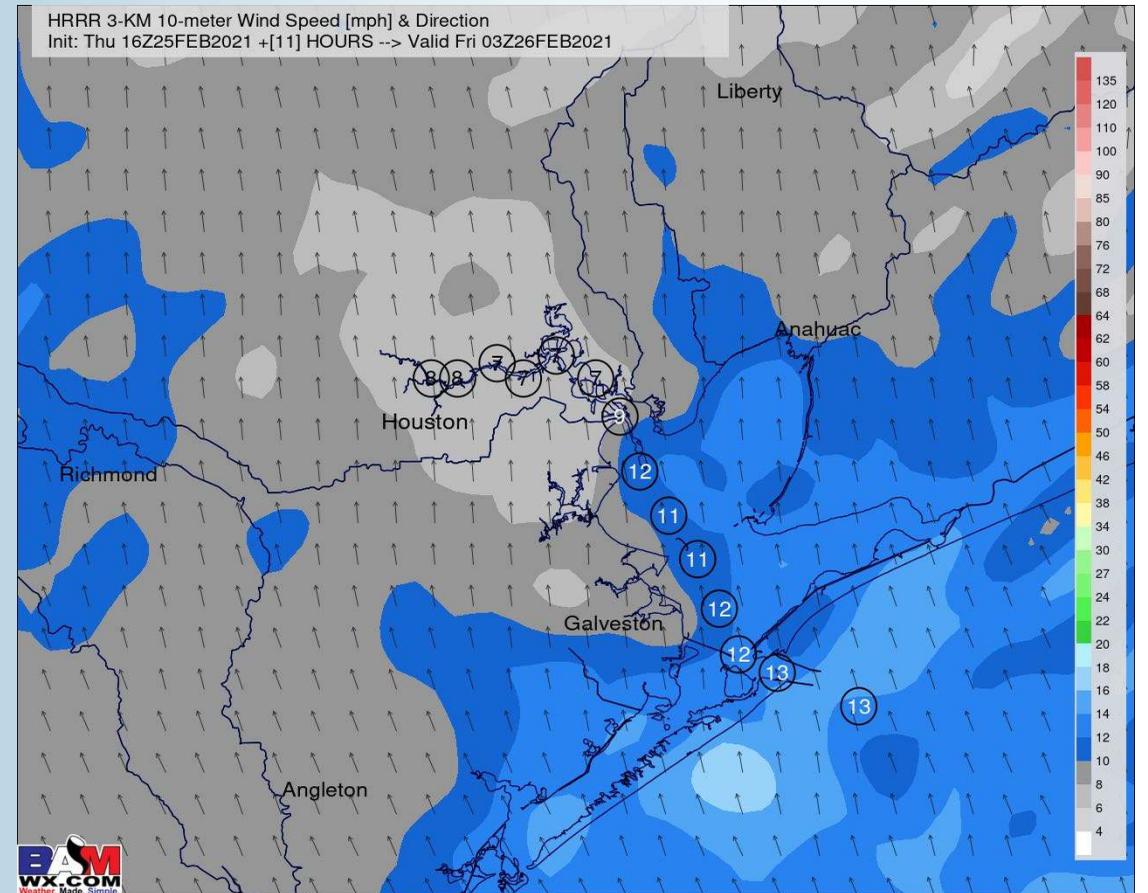


- ***Widespread fog is anticipated to continue into Saturday morning***
- ***Saturday' details will need to be refined into tomorrow, but currently favoring fog to be sticking around for our stations for much of the day on Saturday as the onshore flow continues with warmer, moist air riding over top of the relatively cooler ocean waters.***
- ***Fog will likely continue to be in the forecast until at least late Monday / early Tuesday as our next potential cold front looks to work through the area.***

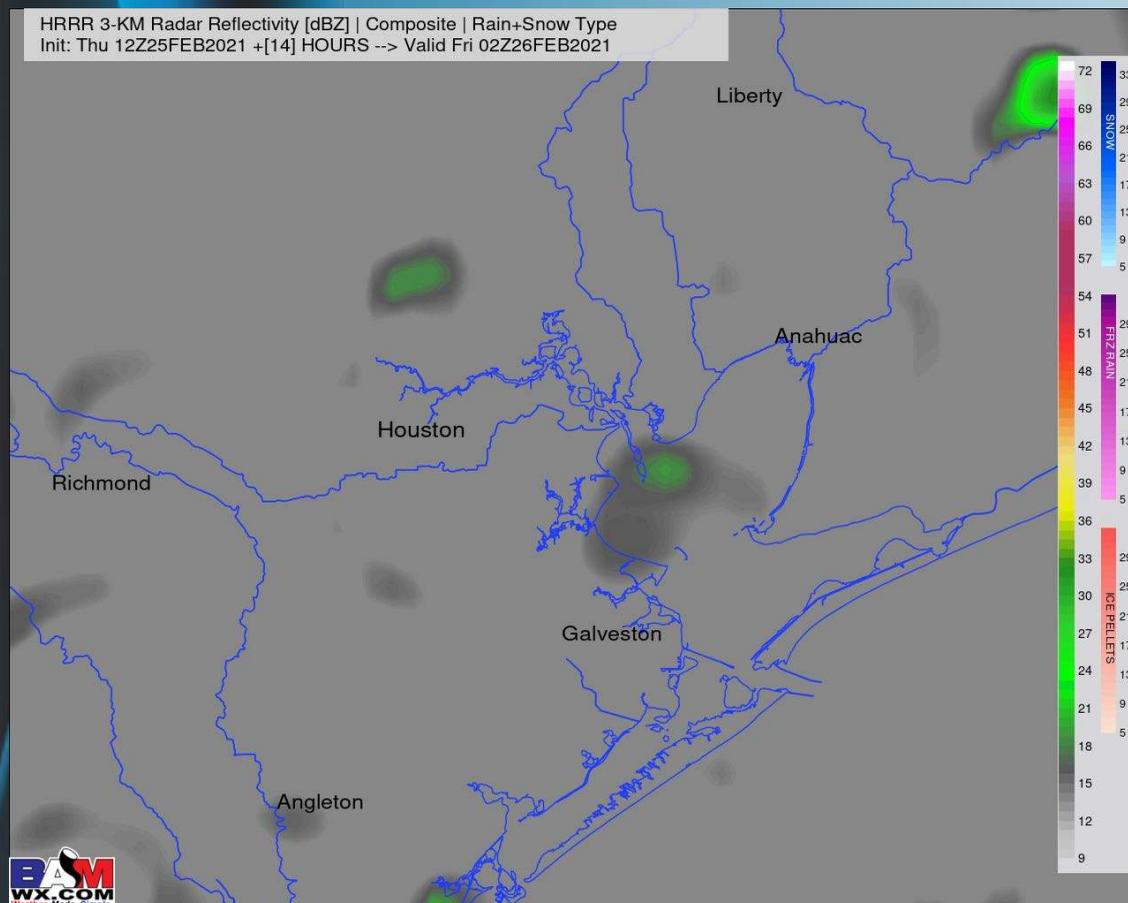
Short-Term Forecast Discussion

- The scattered rain shower/sprinkle threat will continue into the evening and early overnight hours. We continue to favor overall intensity to be light in nature
- Winds this afternoon will be generally coming out of the South, sustained winds 8-13 MPH. This evening (~6 PM to ~Midnight) for the boarding station we may see winds on the higher end of that range.
- Temps this evening likely drop back into the mid to upper 50s
- **Check the slides above for fog thoughts this evening**

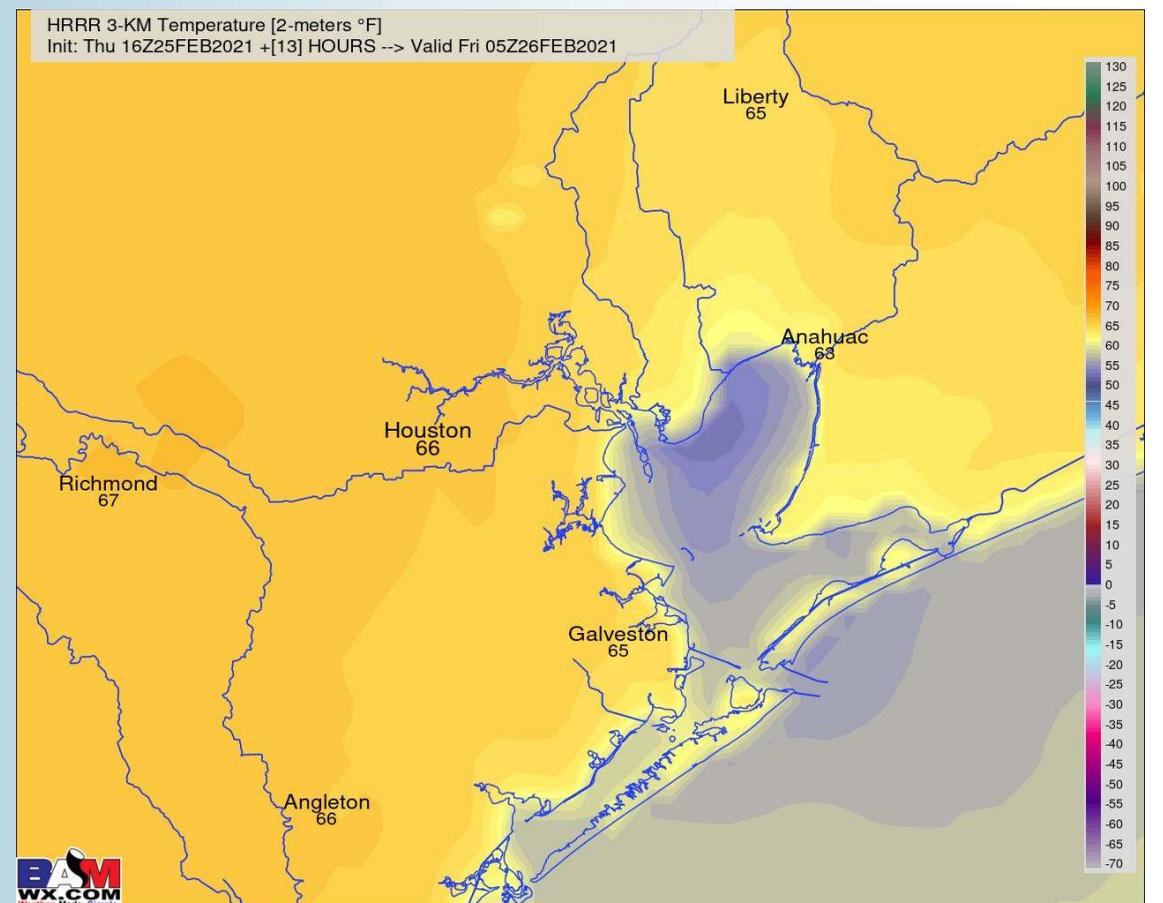
Sustained Winds (9 PM CT)



Simulated Radar Snapshot (8 PM CT)



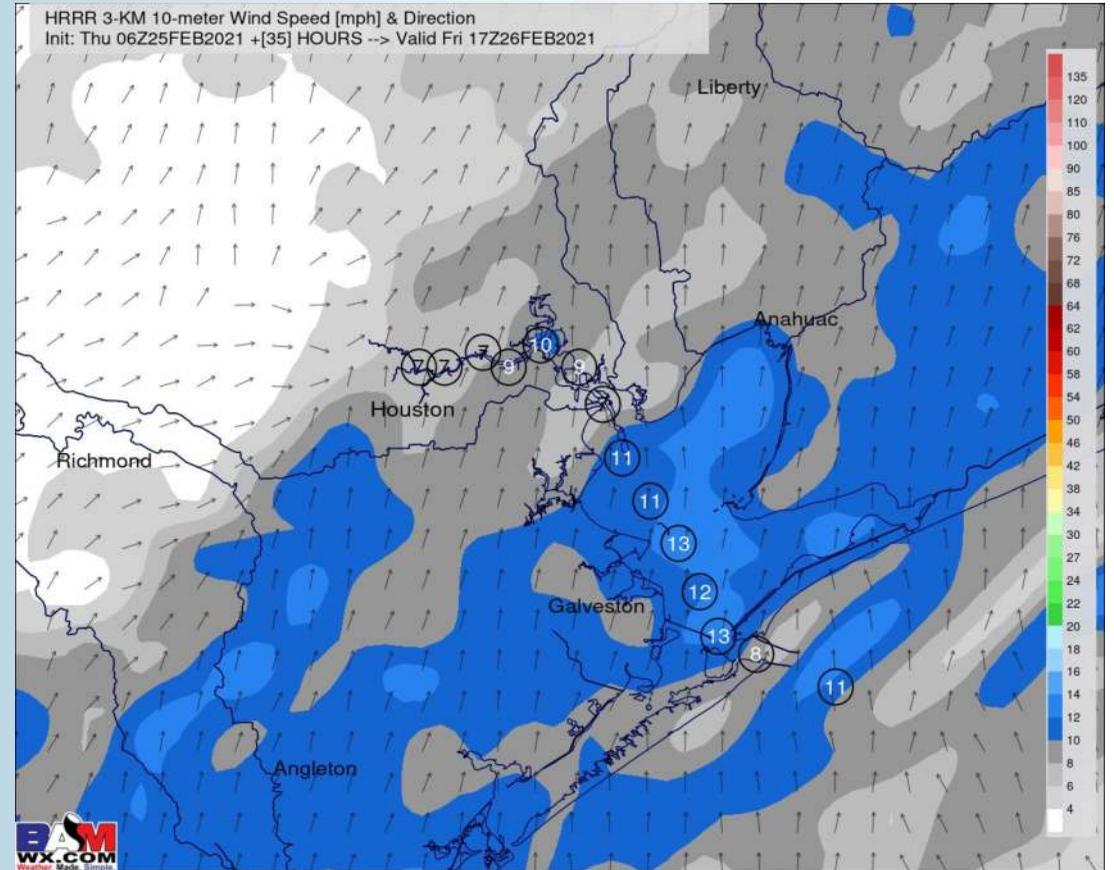
Expected Temperatures (11 PM)



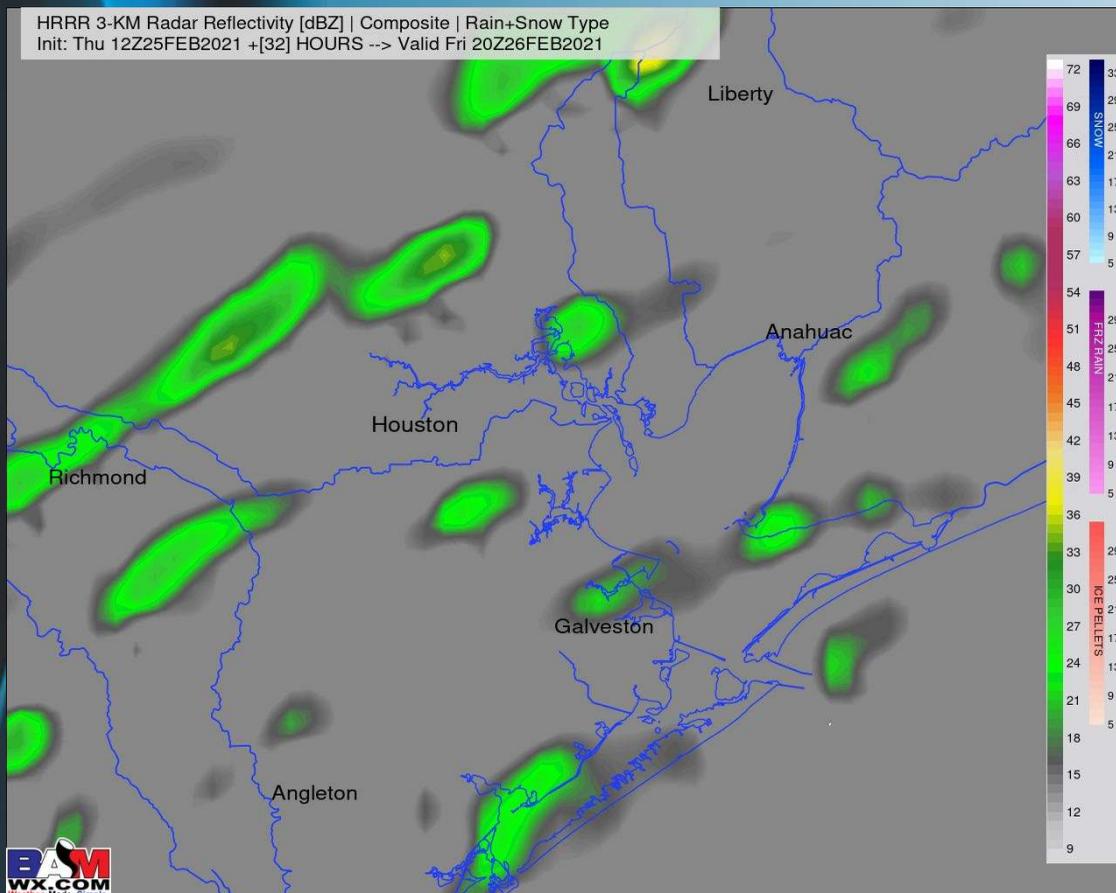
Short-Term Forecast Discussion

- Continuing to favor a low end risk (10-20%) risk for sprinkles/mist on the day Friday. The overall better precip potential looks to come N of our stations, but a few light rain showers during the day cannot be ruled out.
- Winds on Friday will continue to come onshore (from the S), sustained 8-13 MPH with a few isolated gusts 13-18 MPH possible
- High temps on Friday will hover around the upper 60s over the water
- **Please check slides above for fog potential**

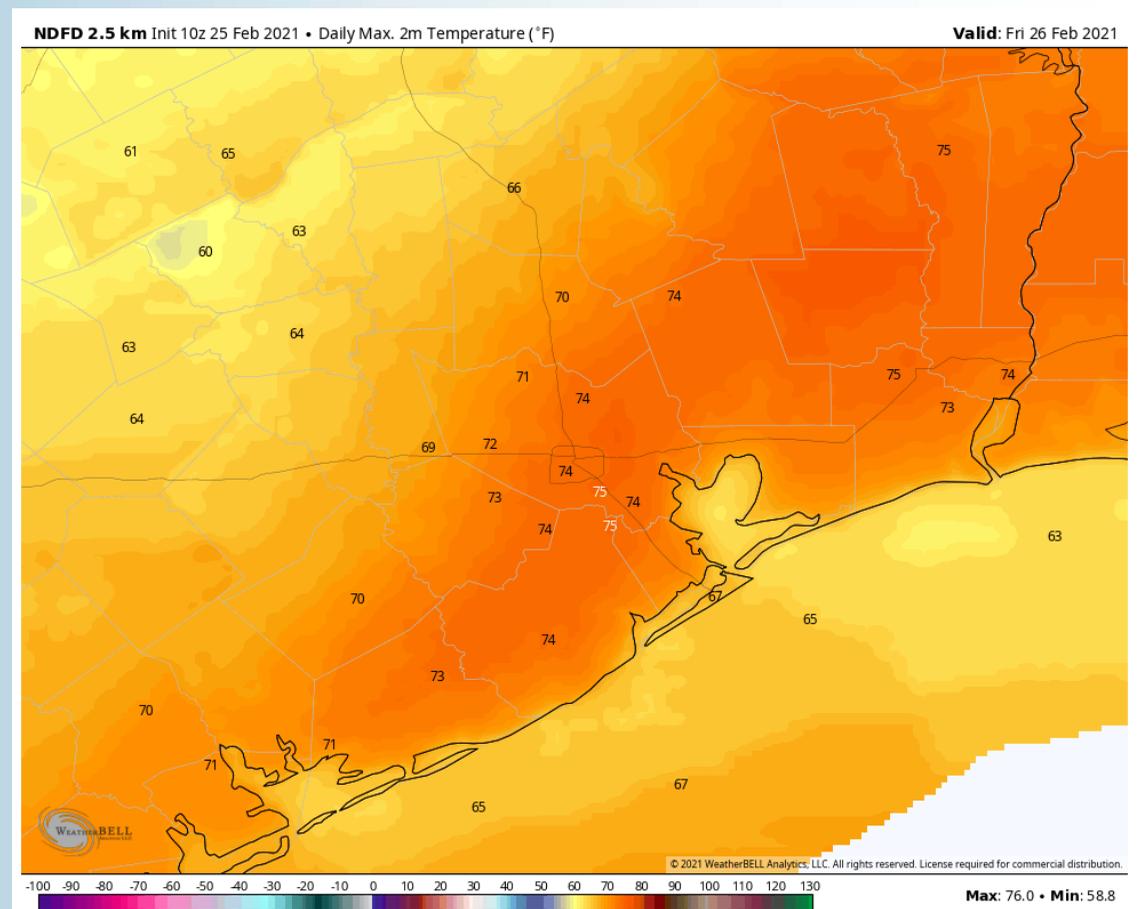
Sustained Winds (11 AM CT)



Simulated Radar Snapshot (2 PM CT)



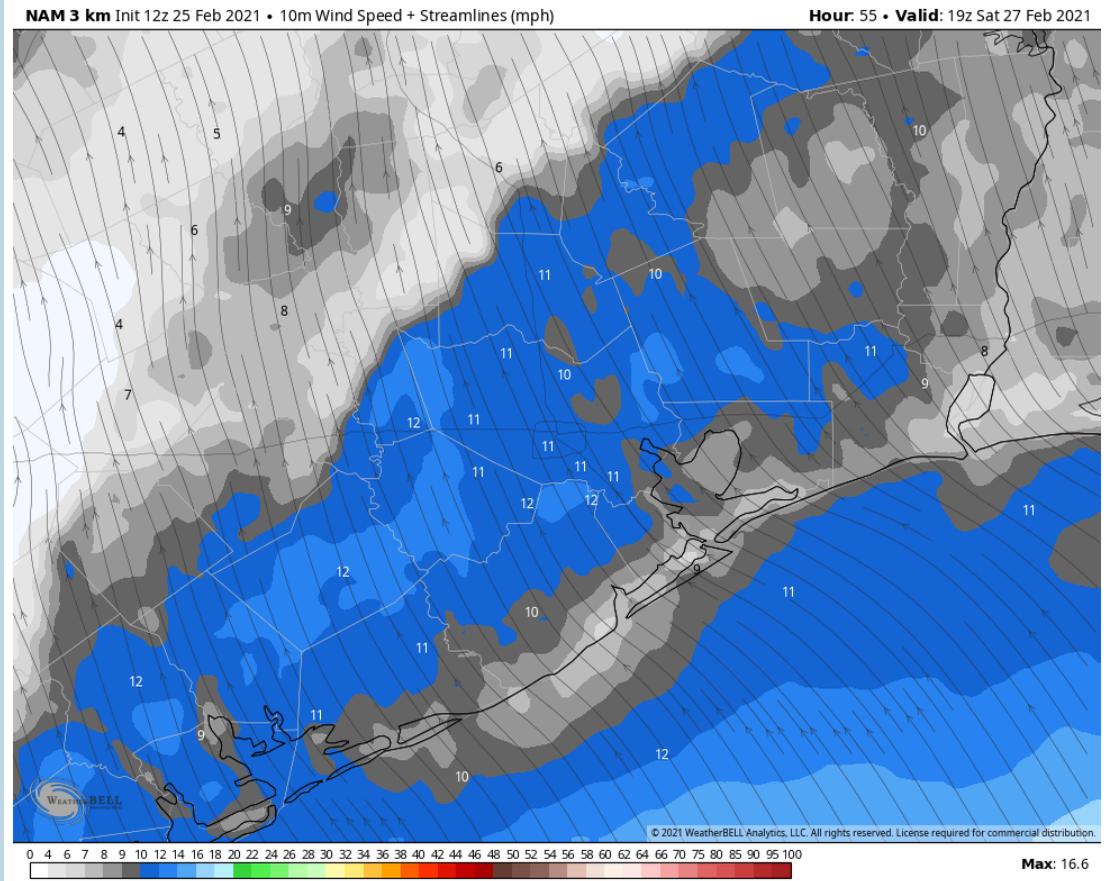
High Temperatures Friday



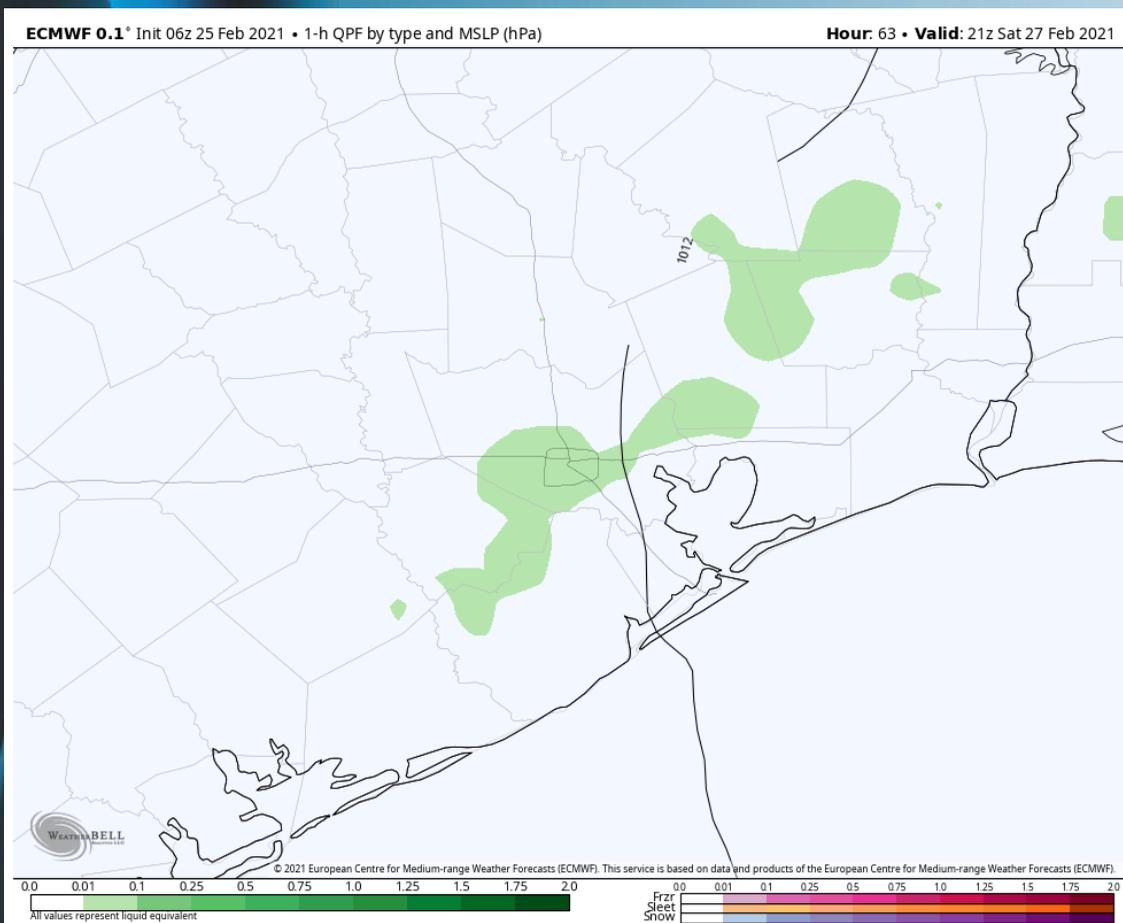
Short-Term Forecast Discussion

- Saturday looks to be an overall similar set up with a 10-20% chance of mist/sprinkles thanks to the low clouds/ fog. The overall best moisture setup will come slightly north of our stations.
- A rather consistent wind pattern for Saturday, sustained winds coming from the south at 8-13 MPH with a few gusts locally higher
- Highs Saturday will likely be sitting in the upper 60s/ lower 70s
- **Please refer to the slides above for Saturday fog potential**

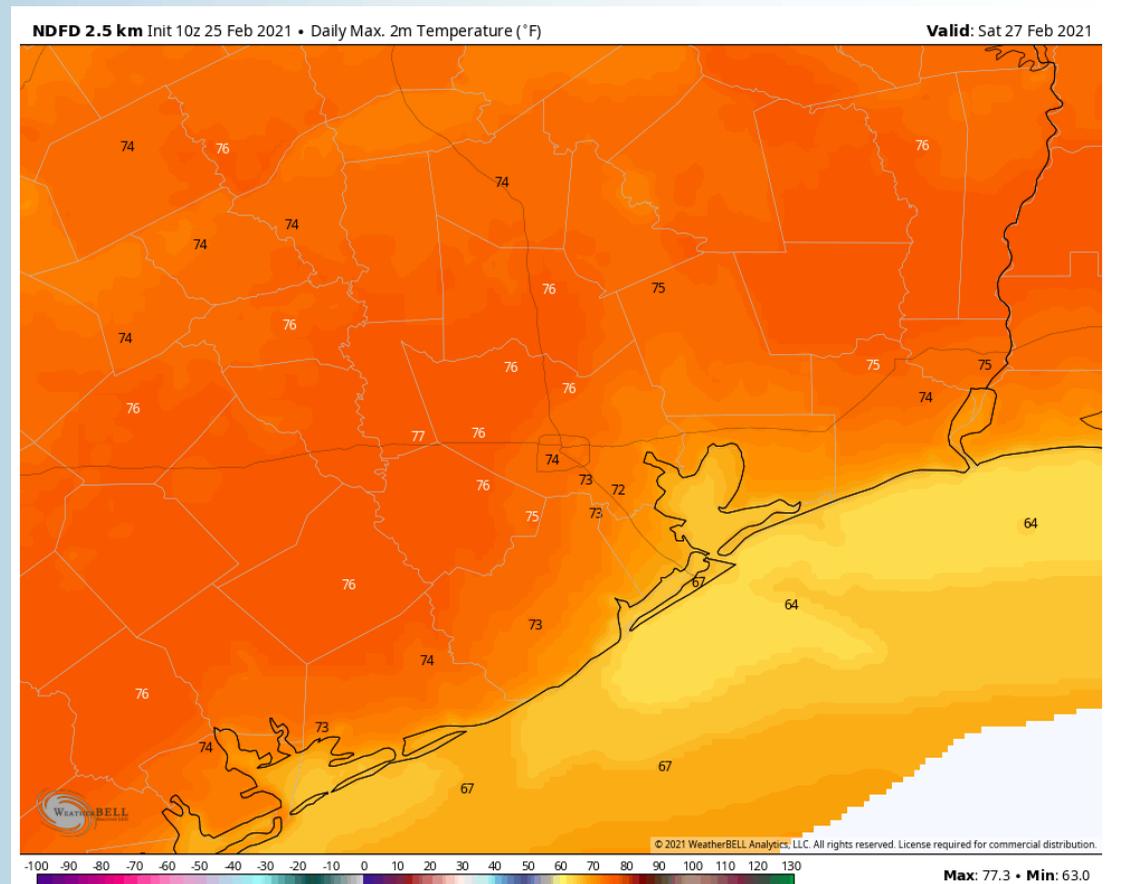
Sustained Winds (1 PM CT)



Simulated Radar Snapshot (3 PM CT)



High Temperatures Saturday



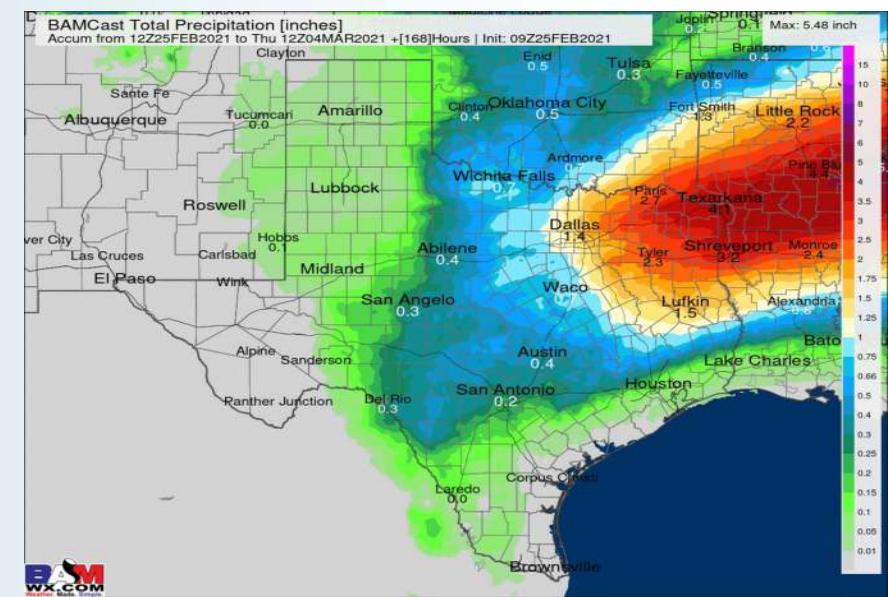
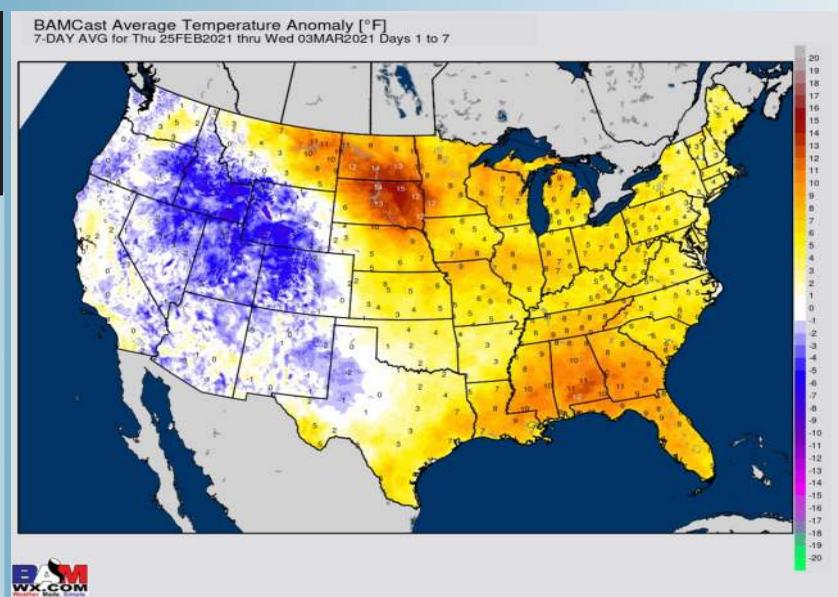
Long-Range Forecast Discussion

- We are anticipating temps ahead to transition right back into a spring-like nature, with many of the days well into the 70s to be expected. Light rain chances will return late week along and north of the Boarding Stations.

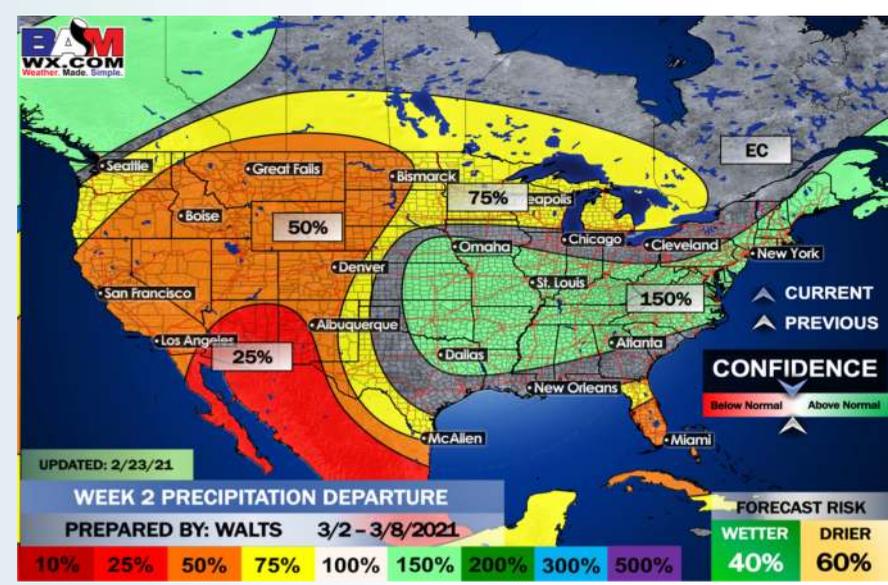
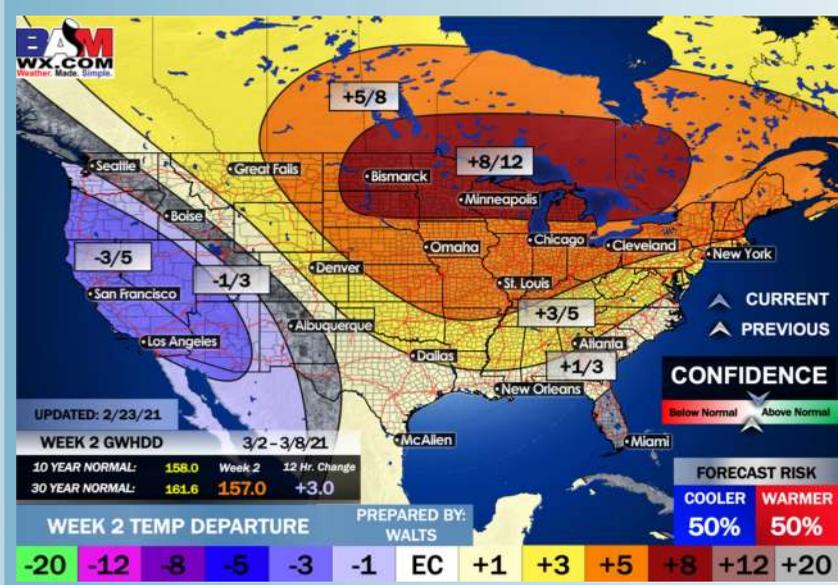
- Week 2 we are expecting to be right around normal to slightly above normal temp wise, with moisture chances on the rise to seasonable to above normal.

- Into mid-March we are favoring above normal temps for Texas and below normal precip as the upper air pattern does not look super favorable for precip.

Week 1 Forecast



Week 2 Forecast



Weeks 3/4 Forecast

