

Day 2: ASR Science Team Meeting Pre-Campaign Forecasting

Submitted by dhartsock on Wed, 03/30/2011 - 16:28

- [Central Facility](#)

Low-level clouds and fog persisted over much of the region this morning. A broad upper-level trough is moving through with embedded mid-level shortwaves that has kicked off some light rain/drizzle over the Texas panhandle. An upper-level ridge will amplify over the next few days, leading to clearing skies and warmer weather. The next best chance for precipitation will occur as a surface front approaches the region Sunday.

Forecasts

Time of Day:

Morning

Day 0:

03/30/2011

Forecast for Day 0:

in the mid-upper levels, a wave will clip northern Oklahoma. A very slight chance (20%) of rain will remain through the day as this happens, while the instability will remain low.

Forecast for Day 1:

Forecast for Day 2:

Attached files:

- 1.
2. [MC3E Weather Briefing 20110330.pptx](#)