

NWS Interviews: Convective Mode and Tornado Warnings

General:

- Purpose of study
- How we define convective mode
- What is their role at the NWS?

Warning procedures:

- General warning procedure
- Impact of convective mode (linear vs. cellular)
 - Physical cues
 - Warning polygon
 - Number of warnings

POD, Lead Times, and FAR:

- How they are considered during potential warning scenarios
- How convective mode affects them
- *Do you have these data?*

Nocturnal events:

- Impact on tornado warning procedure
- How convective mode factors in

Seasonality:

- Impact of season on tornado warning procedure
- How convective mode factors in

Outbreaks:

- Impact of outbreaks on tornado warning procedure
- How convective mode factors in

Region:

- Differences in warning procedures in three TN offices?
- How convective mode factors in

Their general concerns regarding convective mode (if not already discussed)

Shift changes (if there is time):

- How do they happen
- How convective mode factors in