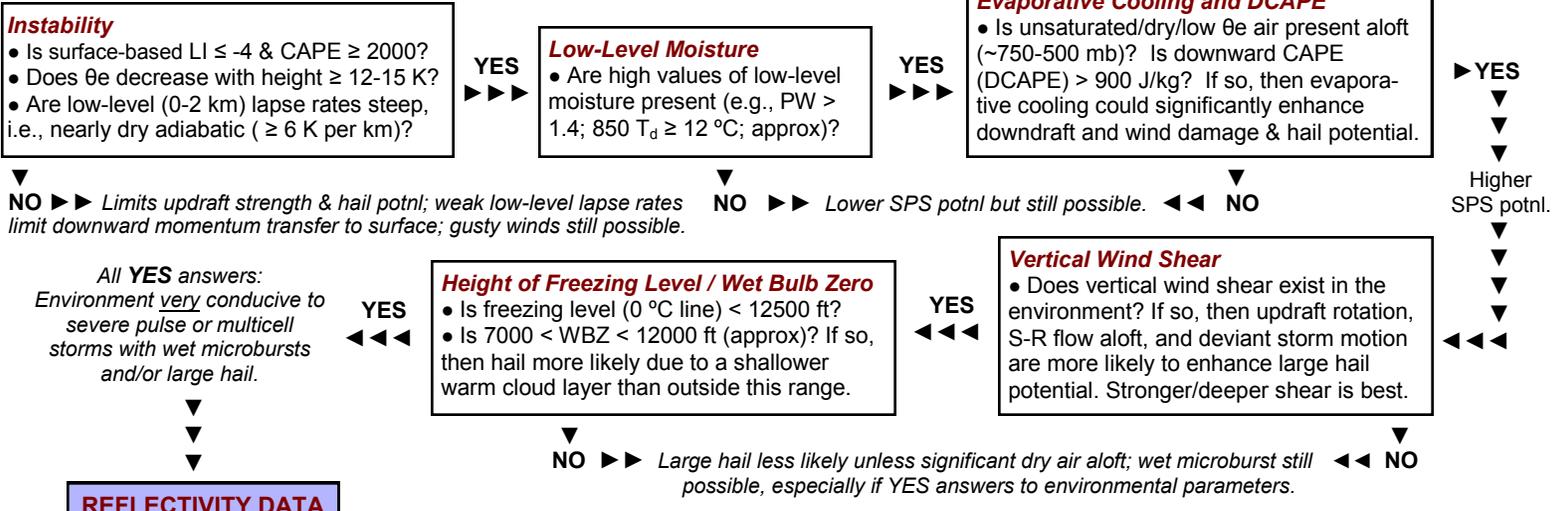


# FLOW CHART TO EVALUATE WET MICROBURST AND LARGE HAIL POTENTIAL FROM PULSE OR MULTICELLULAR THUNDERSTORMS

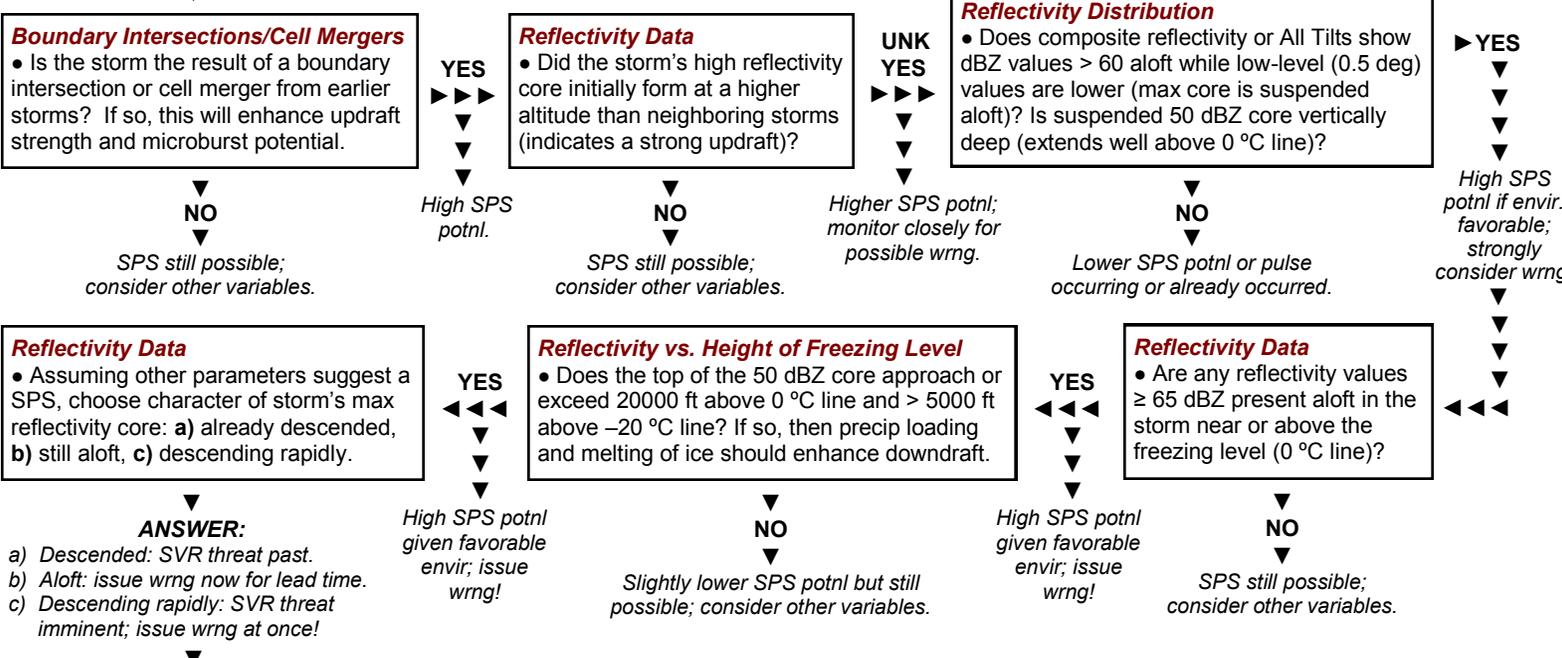
**TED FUNK**  
SOO, WFO Louisville

Consider these parameters to make informed warning decisions for wet microburst/hail producing pulse or multicell storms. Understand the pre-storm and near-storm environment, and its effects on convection, then enter the flow chart at any point to assess pertinent variables. Given values are approximate and may vary geographically and from case to case. SPS = Severe Pulse Storm. UNK = Unknown.

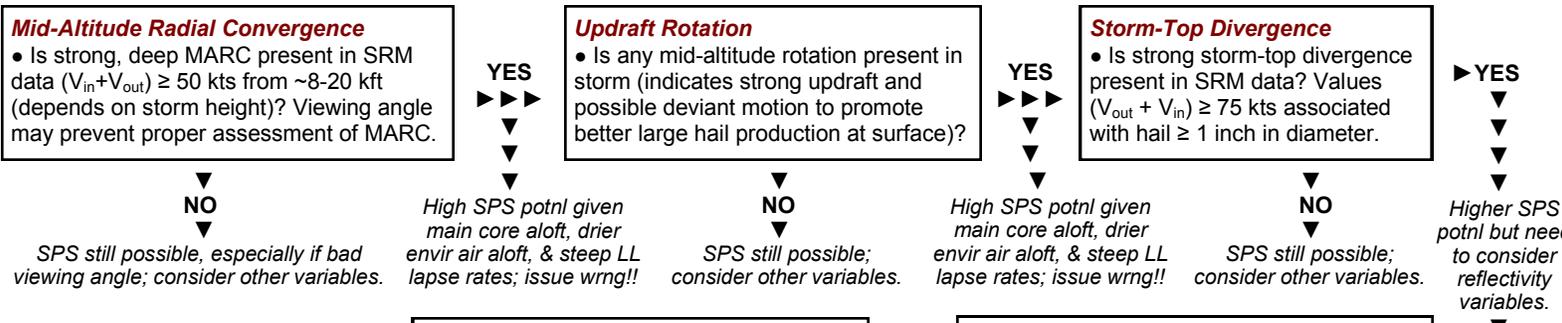
## ENVIRONMENTAL PARAMETERS



## REFLECTIVITY DATA



## STORM-RELATIVE VELOCITY (SRM)



## OTHER PARAMETERS

