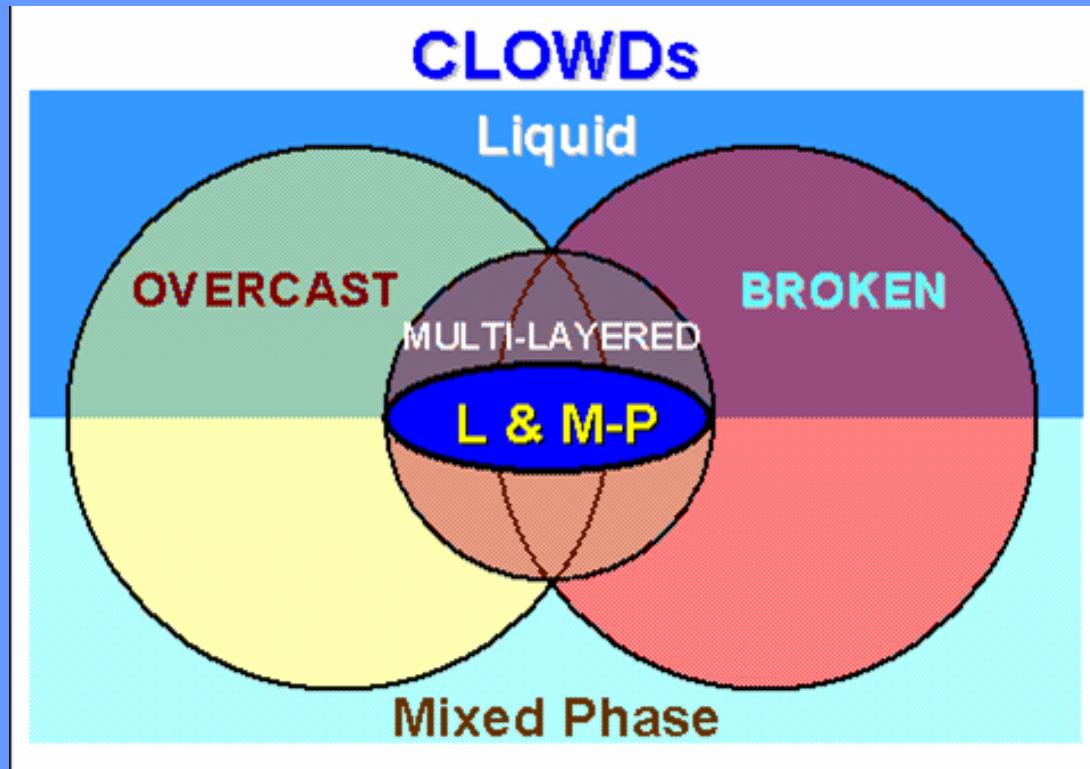


# CLOWD Breakout Session



# ARM Programmatic Efforts

- ❖ **Instrument Development**
  - New Generation MWRs
  - Thin Cloud Rotating Shadowband Radiometer (TC-RSR)  
M.-J. Bartholomew @ Instrument Breakout (Mon PM)
- ❖ **MWR Spectroscopy**  
AMF/COPS 90/150 MWR IOP  
D. Turner @ Atmospheric State Breakout (Tues PM)
- ❖ **Flux Closure**  
CLOUD-BBHRP  
J. Comstock @ CLOUD Breakout (now)
- ❖ **Microphysics, Radiation & Process modeling**  
RACORO  
CLOUD/RACORO Breakout (now, Tues PM, Wed PM)

# CLOUD AGENDA

**1100 – 1130 CLOUD-BBHRP, J. Comstock**

**1130 – 1150 RACORO & Instrumentation, A. Vogelmann**

**1150 – 1200 RACORO Radiation measurements, C. Long**

**1200 – 1210 RACORO Spectroradiometer research, S. Marshak**

**1210 – 1215 Discussion**