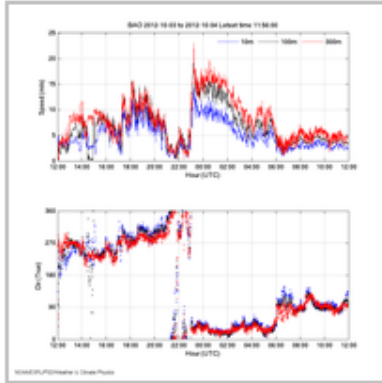
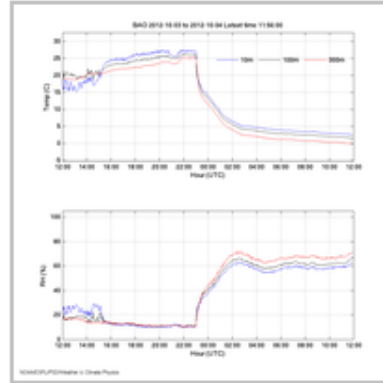


Current Data Plots

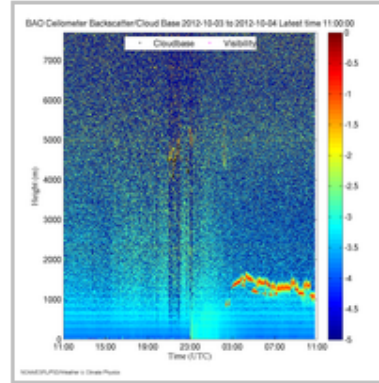
Compare Plots



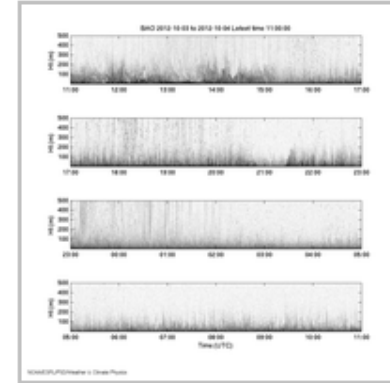
Wind Speed & Direction



Temperature & Relative Humidity

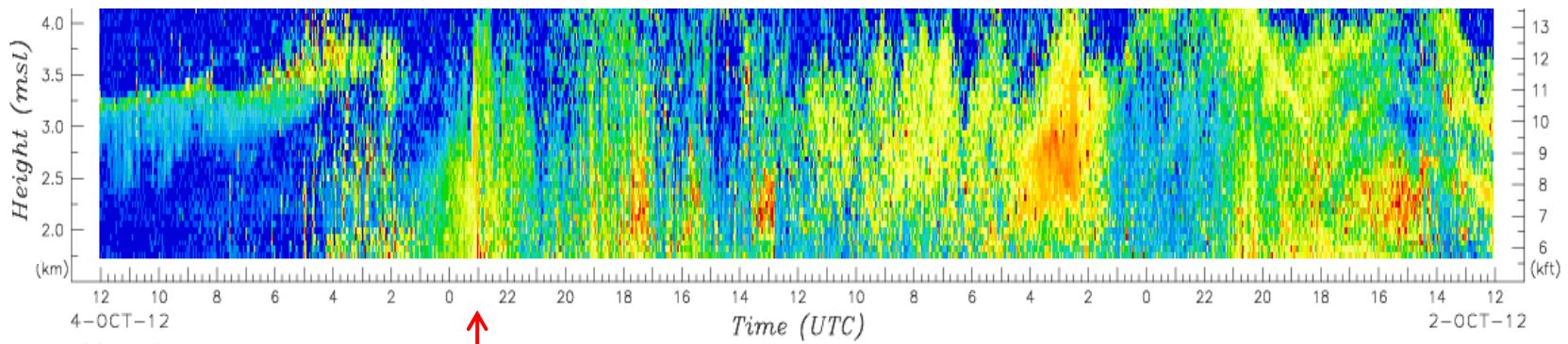


Ceilometer



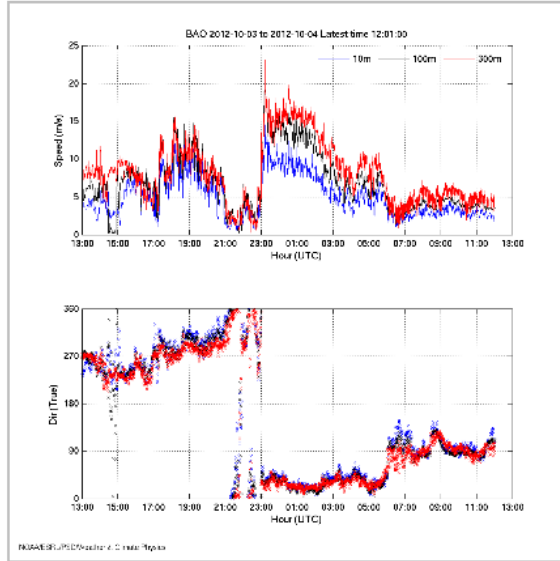
SODAR

ESRL Physical Sciences Division  
S-band Precipitation Profiling Radar

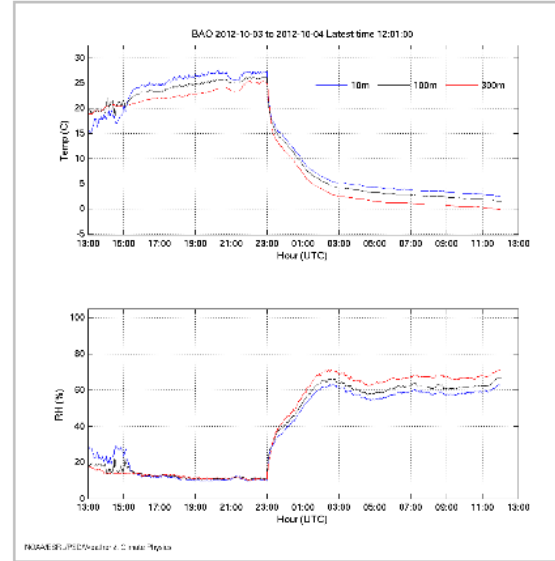


Erie, CO (BAC)  
40.05 N, 105.00 W, 1577 m

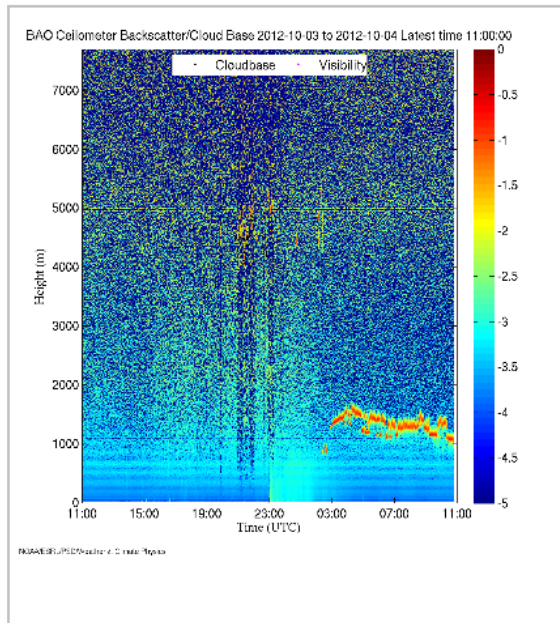
### Wind Speed & Direction



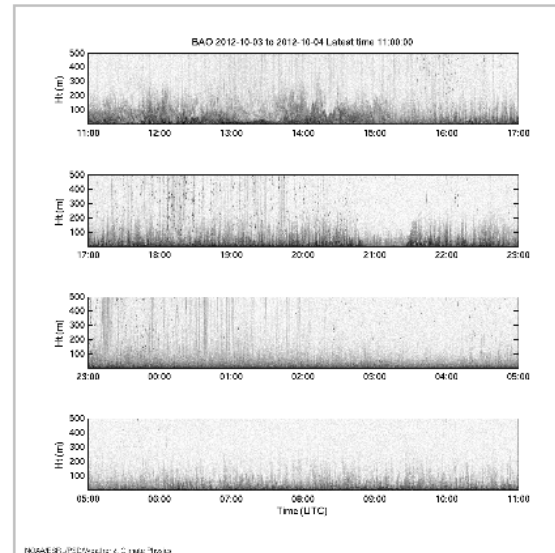
### Temperature & Relative Humidity



### Ceilometer

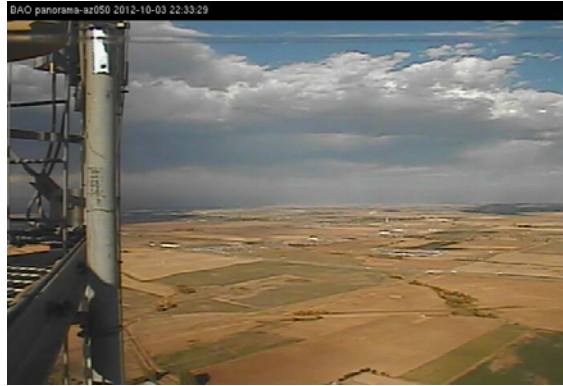


### SODAR





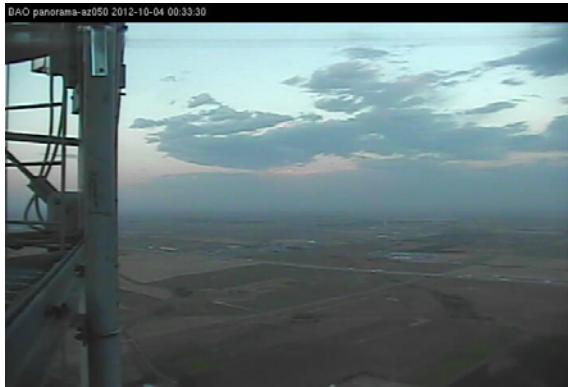
Oct 3, 2012 2133 UTC



Oct 3, 2012 2233 UTC



Oct 3, 2012 2333 UTC



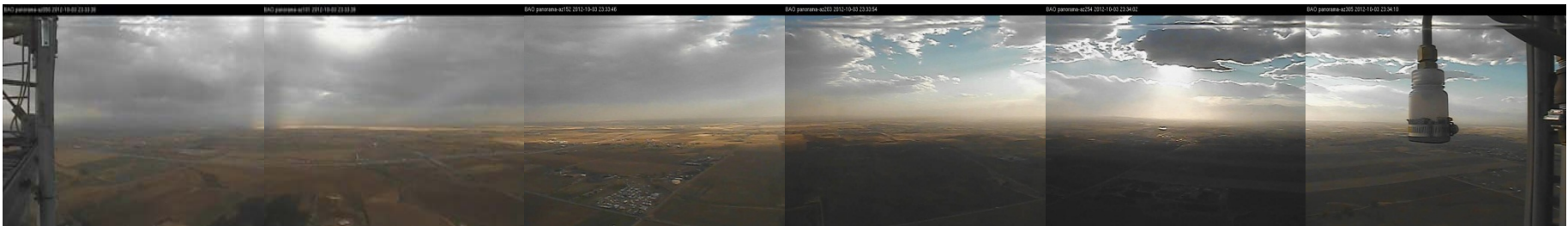
Oct 4, 2012 0033 UTC

Pointing 050° NE

NE  
34° T

S  
180° T

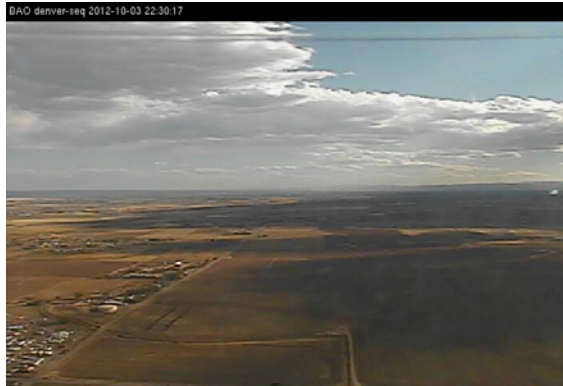
NW  
334° T



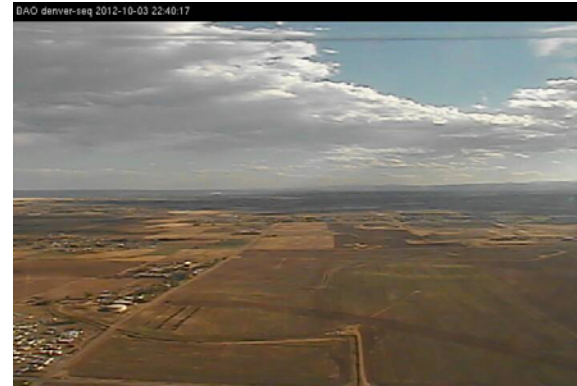
Oct 3, 2012 2333 UTC



Oct 3, 2012 2220 UTC



Oct 3, 2012 2230 UTC



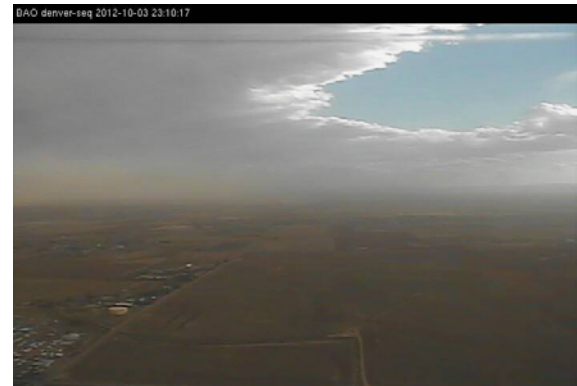
Oct 3, 2012 2340 UTC



Oct 3, 2012 2250 UTC



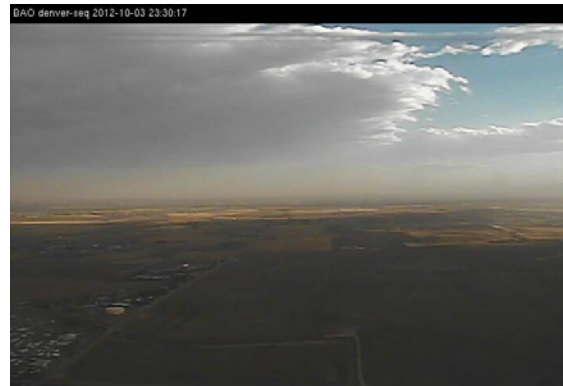
Oct 3, 2012 2300 UTC



Oct 3, 2012 2310 UTC



Oct 4, 2012 2320 UTC



Oct 4, 2012 2330 UTC

**Due South towards Denver**