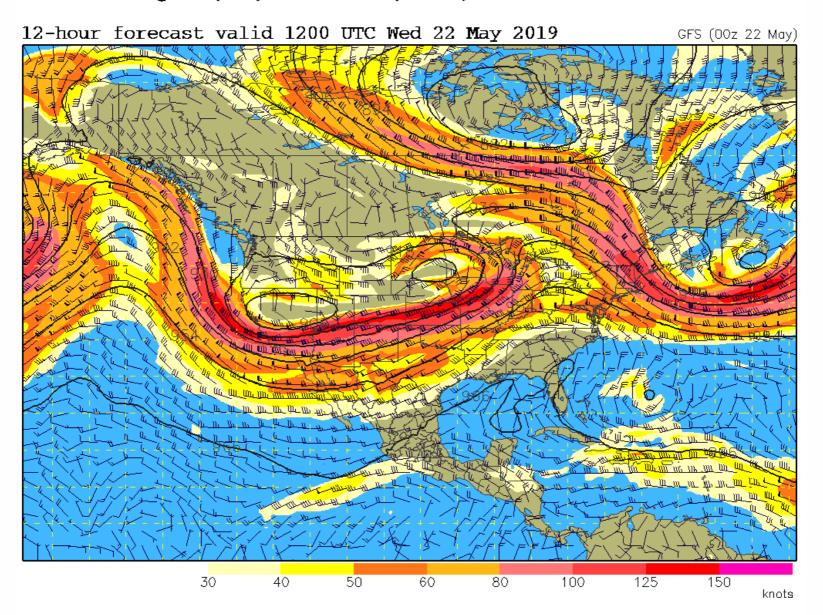
## **Geography 416-310 General Climatology**

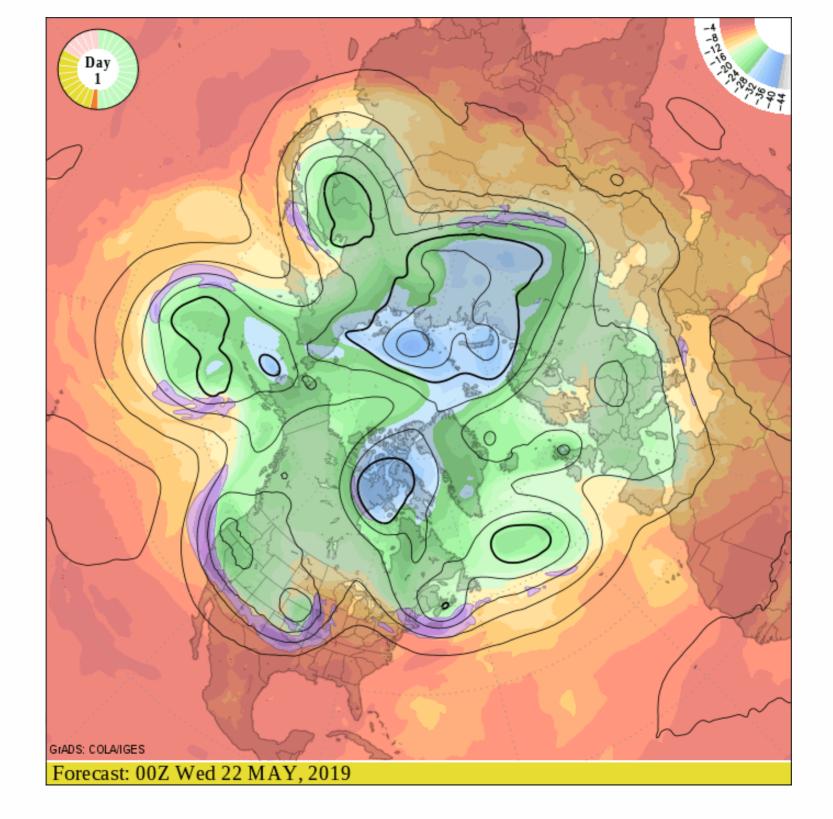
### **Map Supplement**

Prof. Mark D. Schwartz

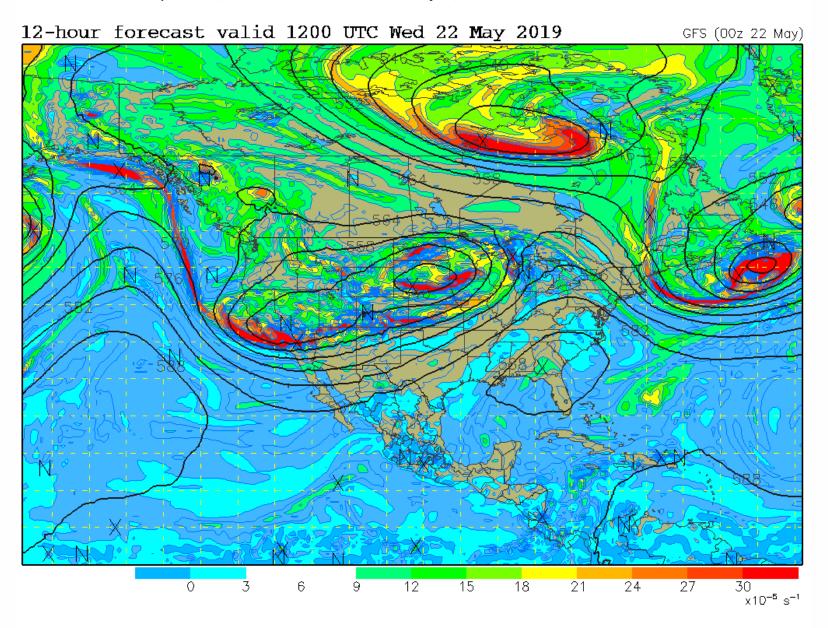
Fall 2022

### 300 mb Heights (dm) / Isotachs (knots)

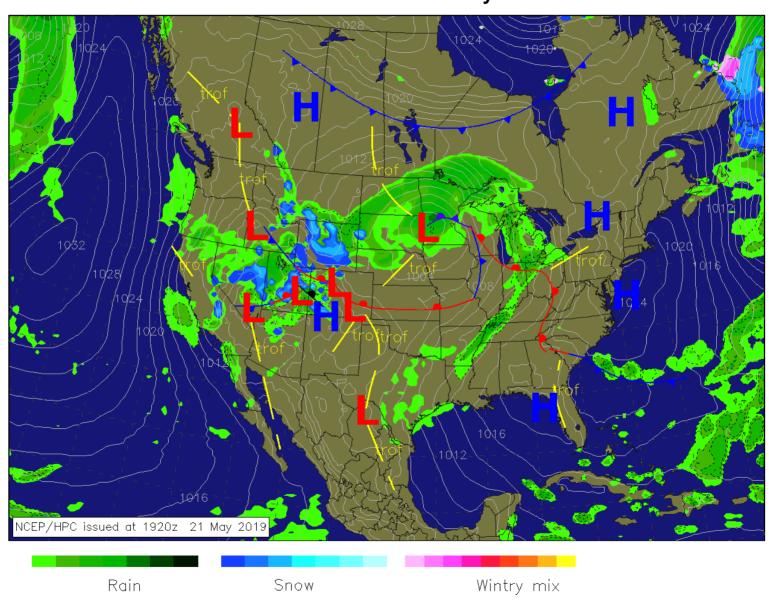




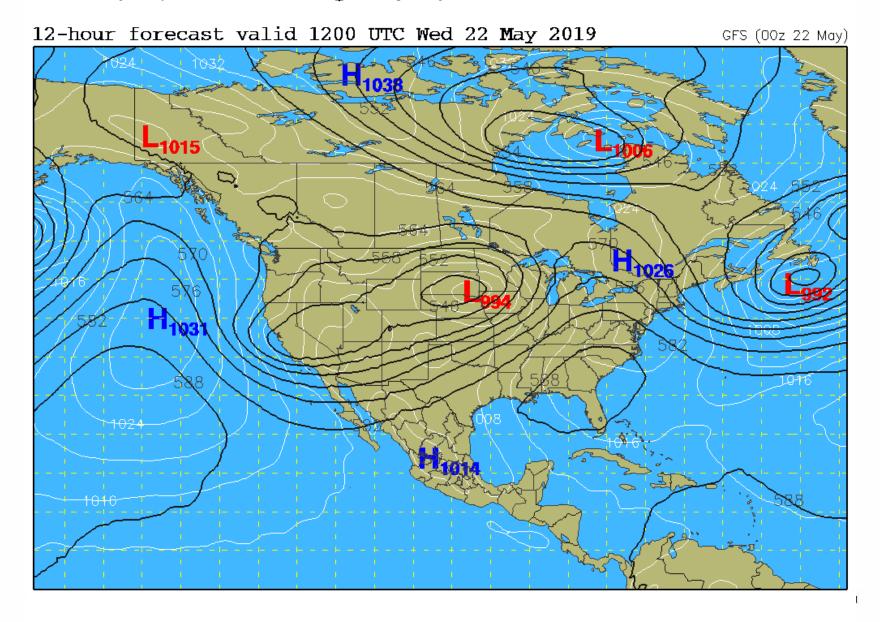
# 500 mb Heights (dm) / Abs. Vorticity (x10<sup>-5</sup> s<sup>-1</sup>)

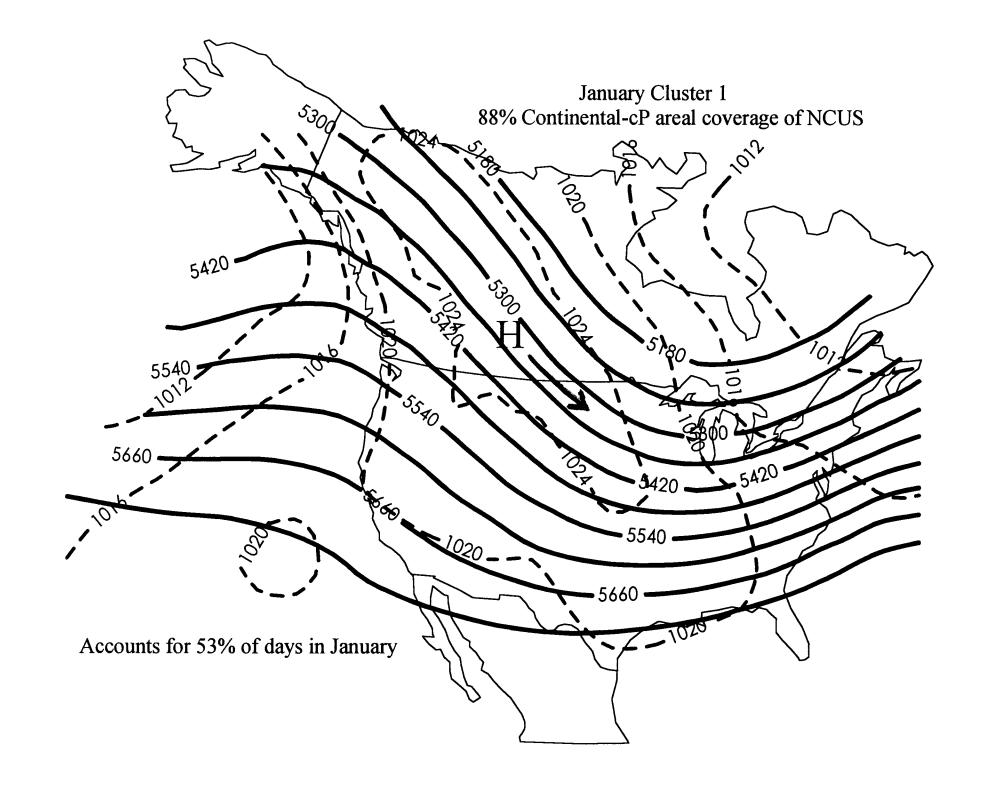


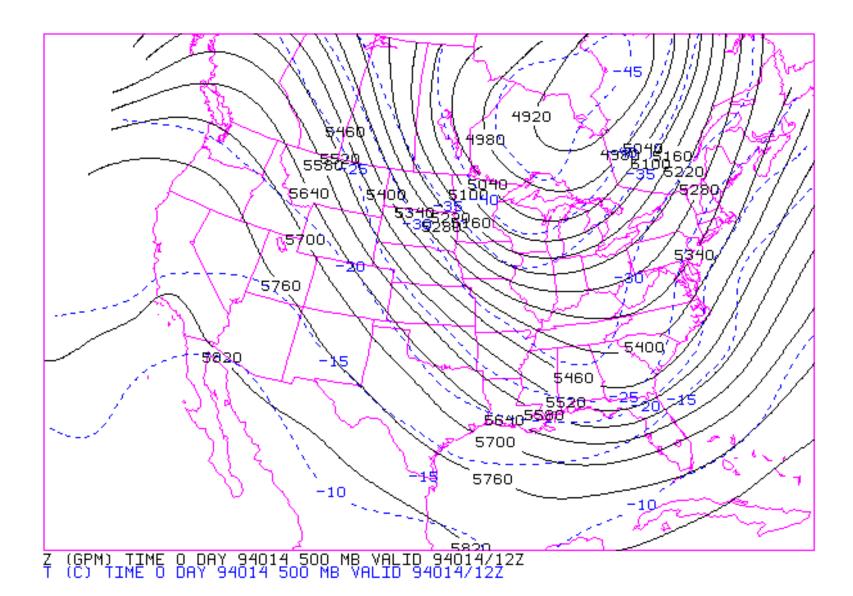
### 24 hr forecast valid 1800 UTC Wed 22 May 2019

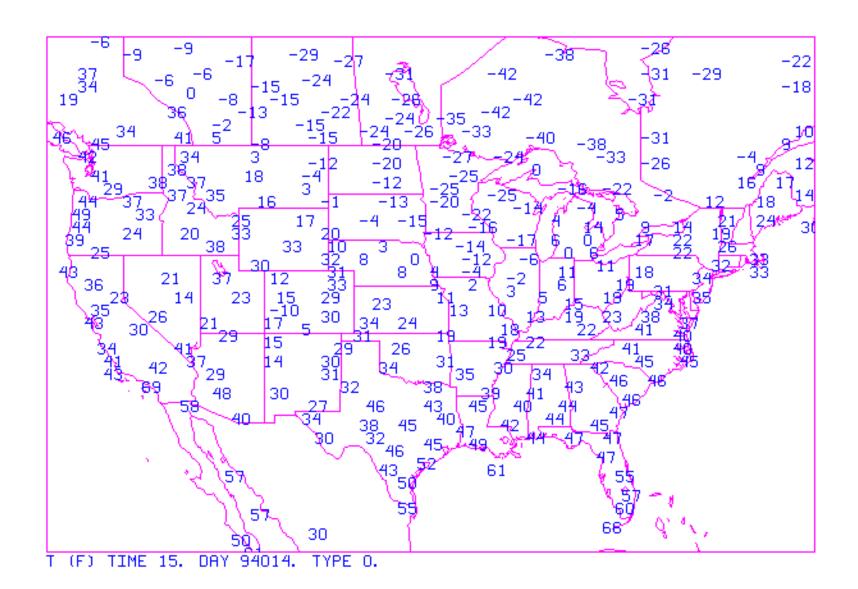


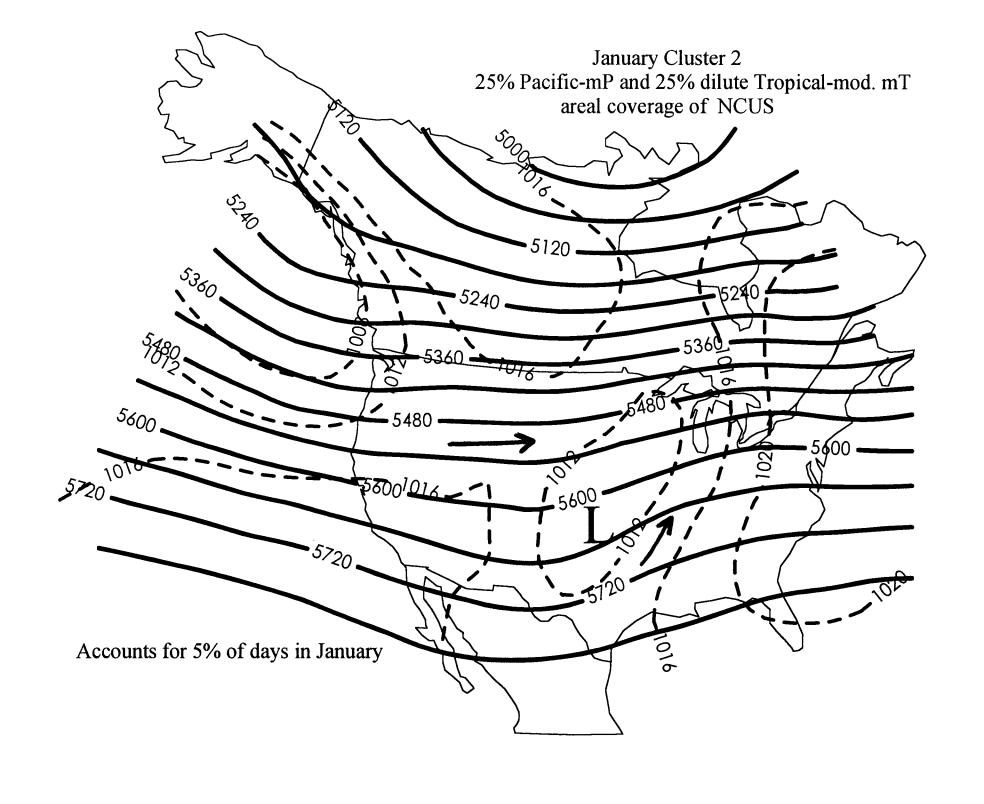
## MSLP (mb) / 500 mb Heights (dm)

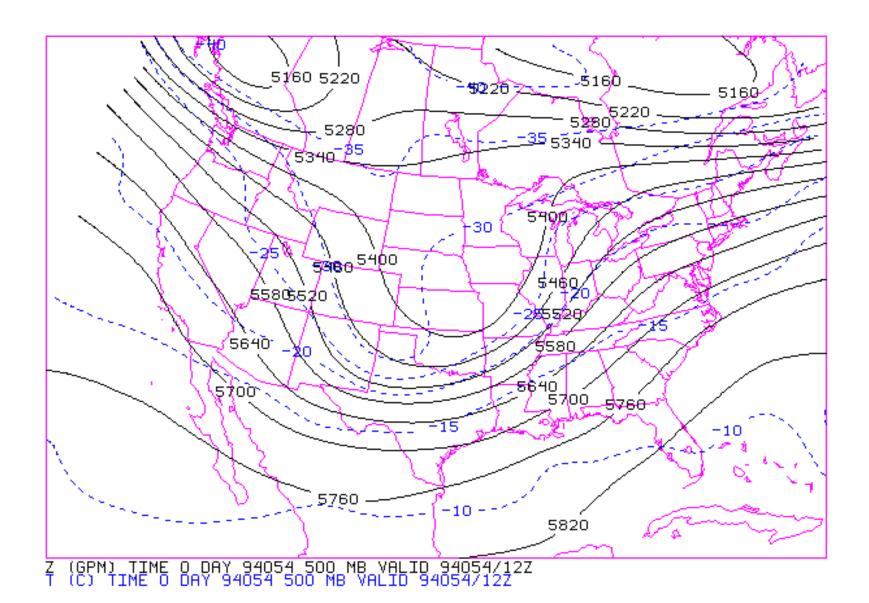


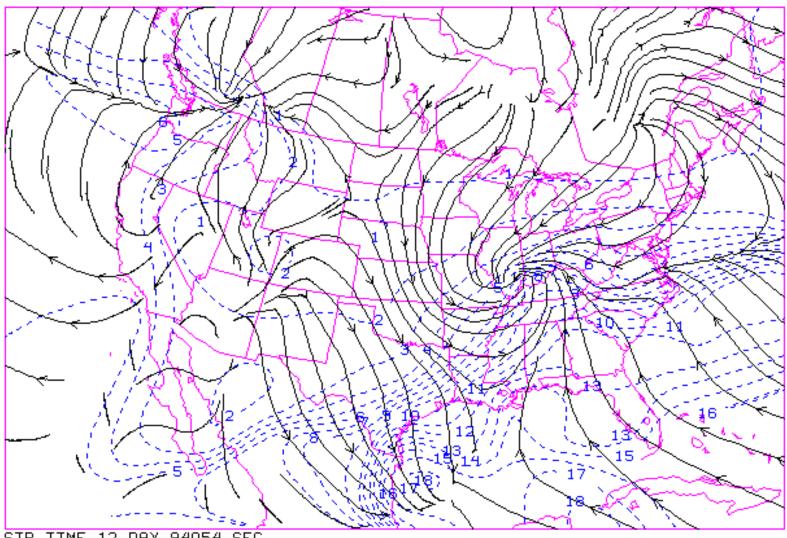




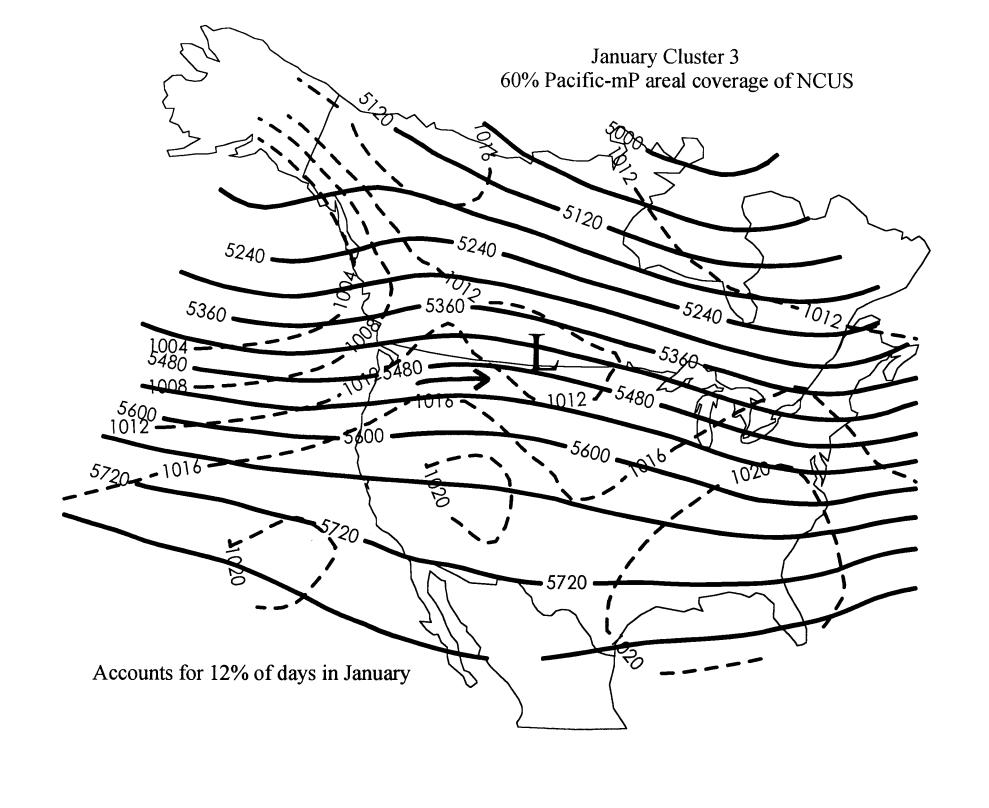


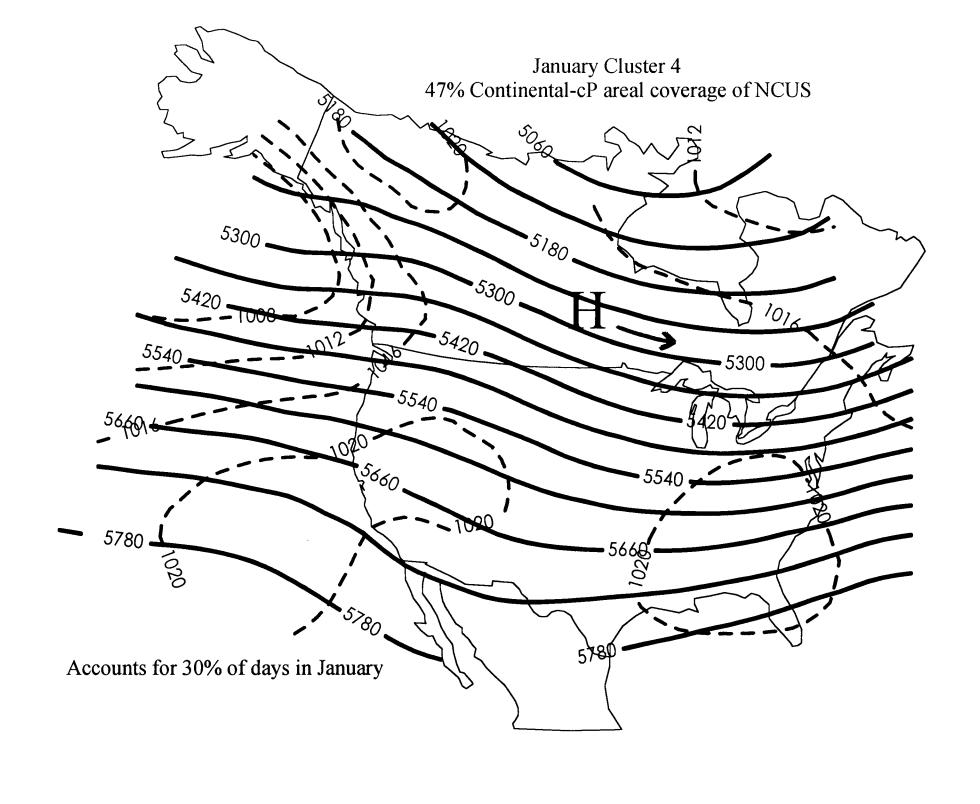


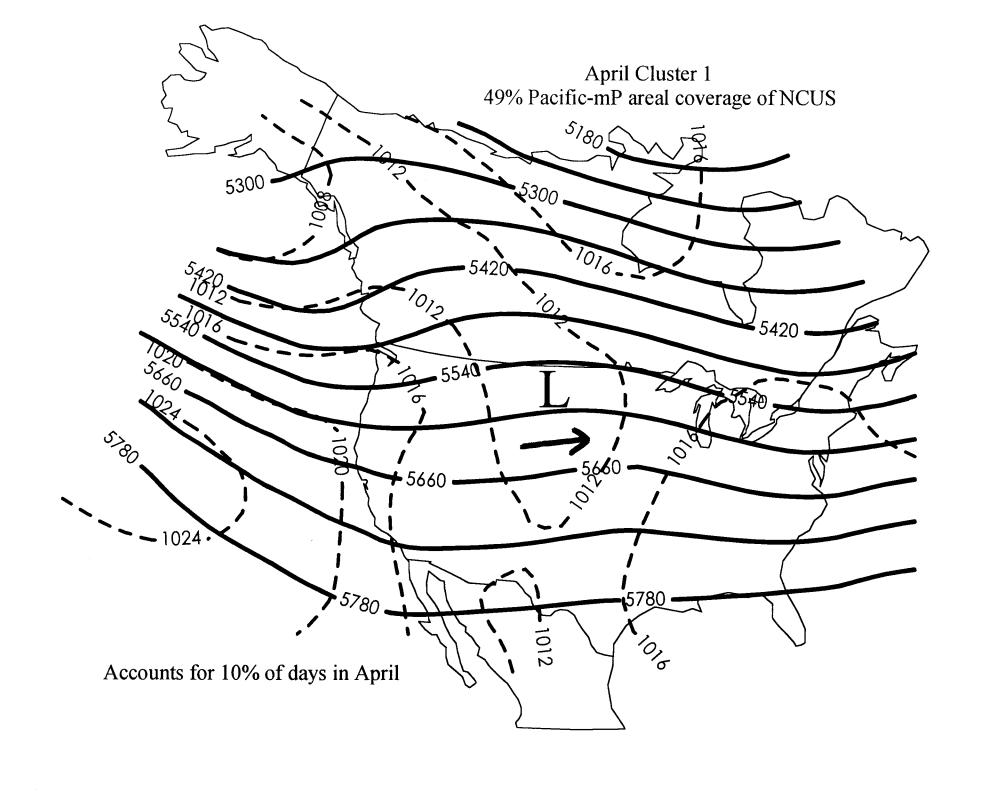


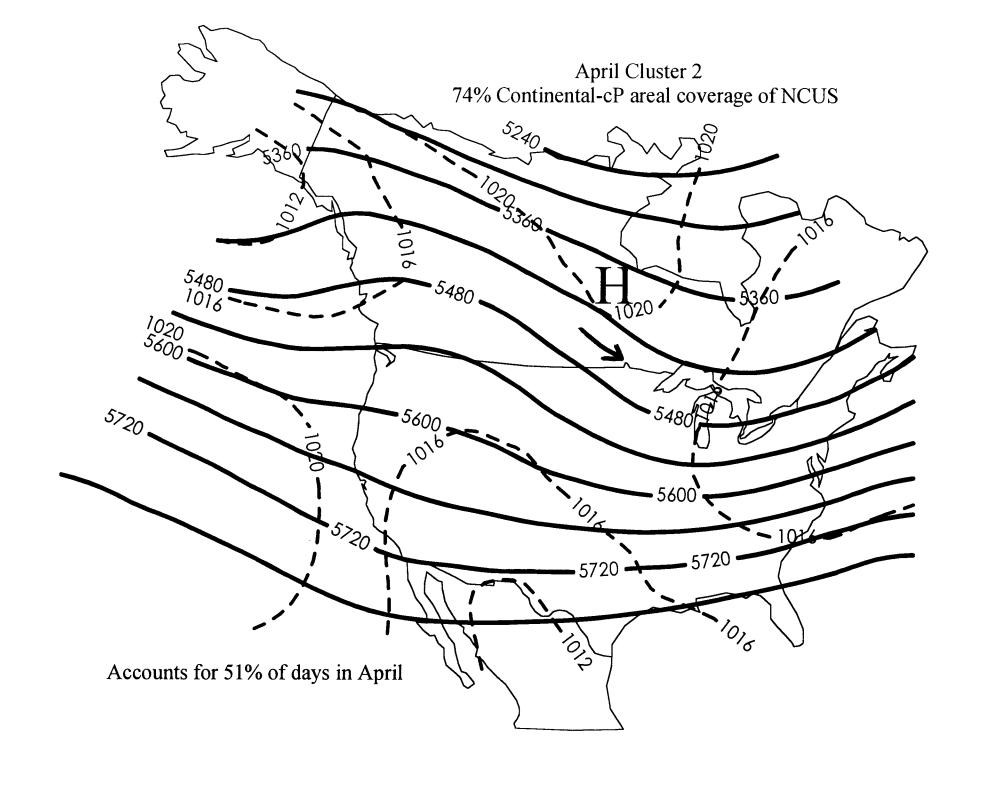


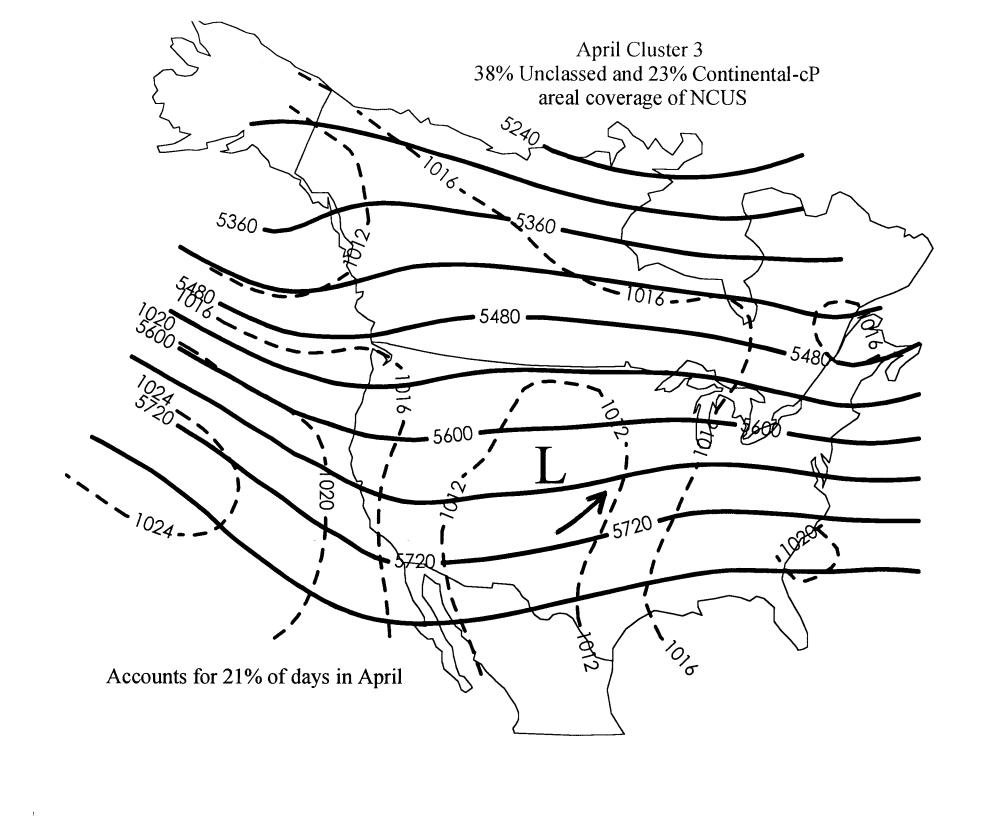
STR TIME 12 DAY 94054 SFC MIX (GPKG) TIME 12 DAY 94054 SFC

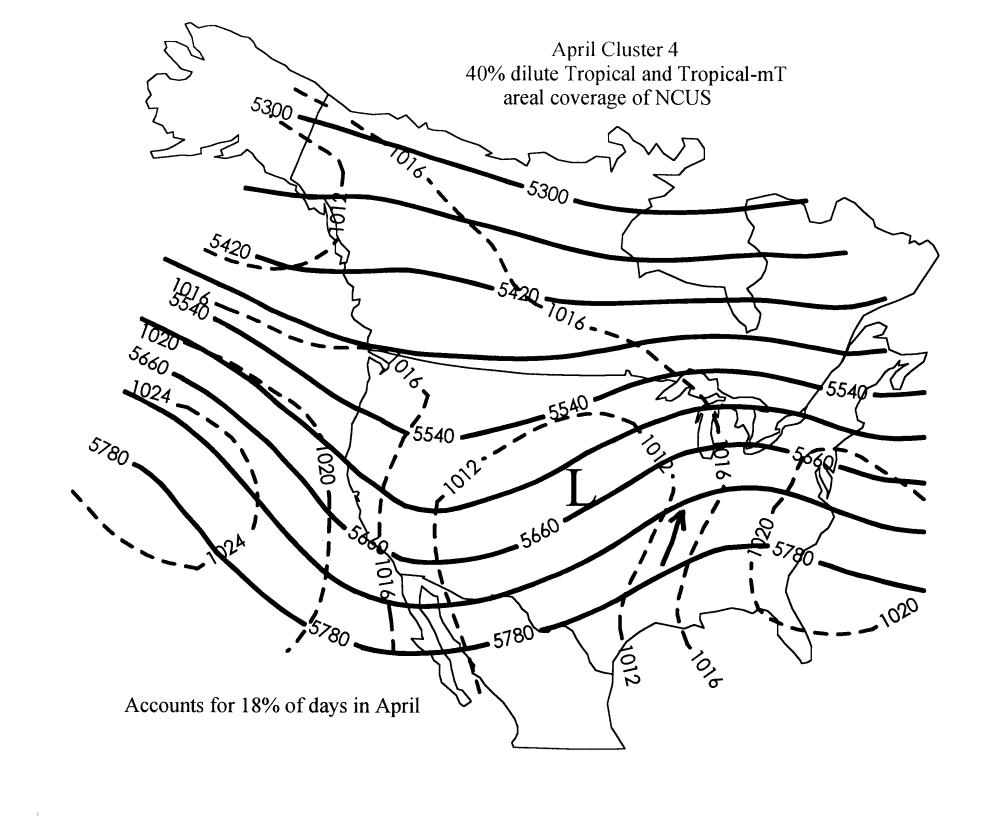


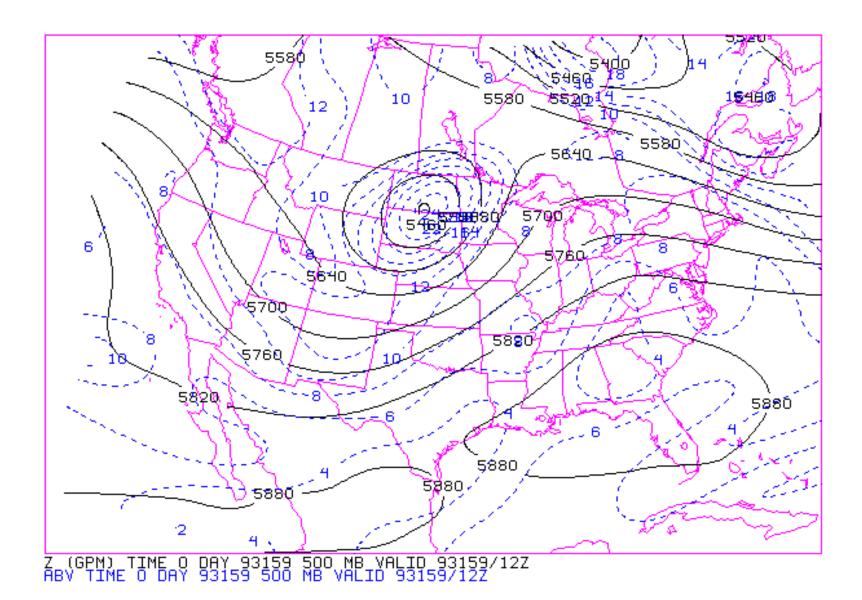


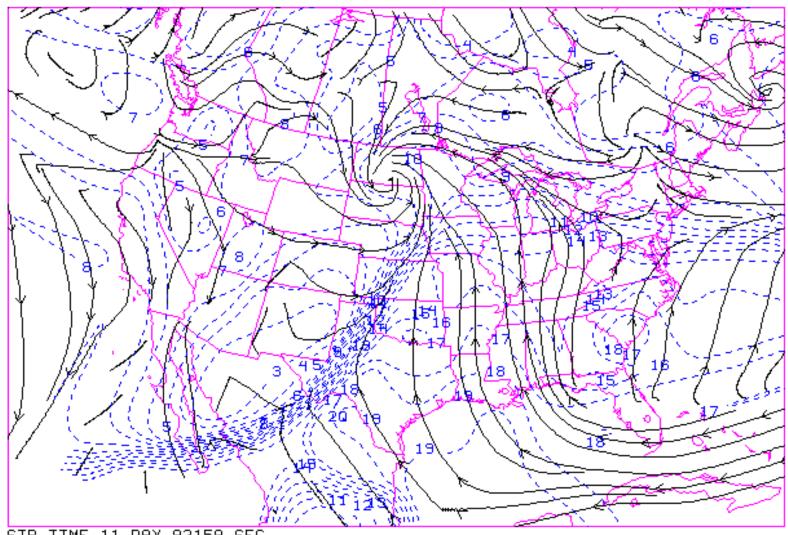












STR TIME 11 DAY 93159 SFC MIX (GPKG) TIME 11 DAY 93159 SFC

