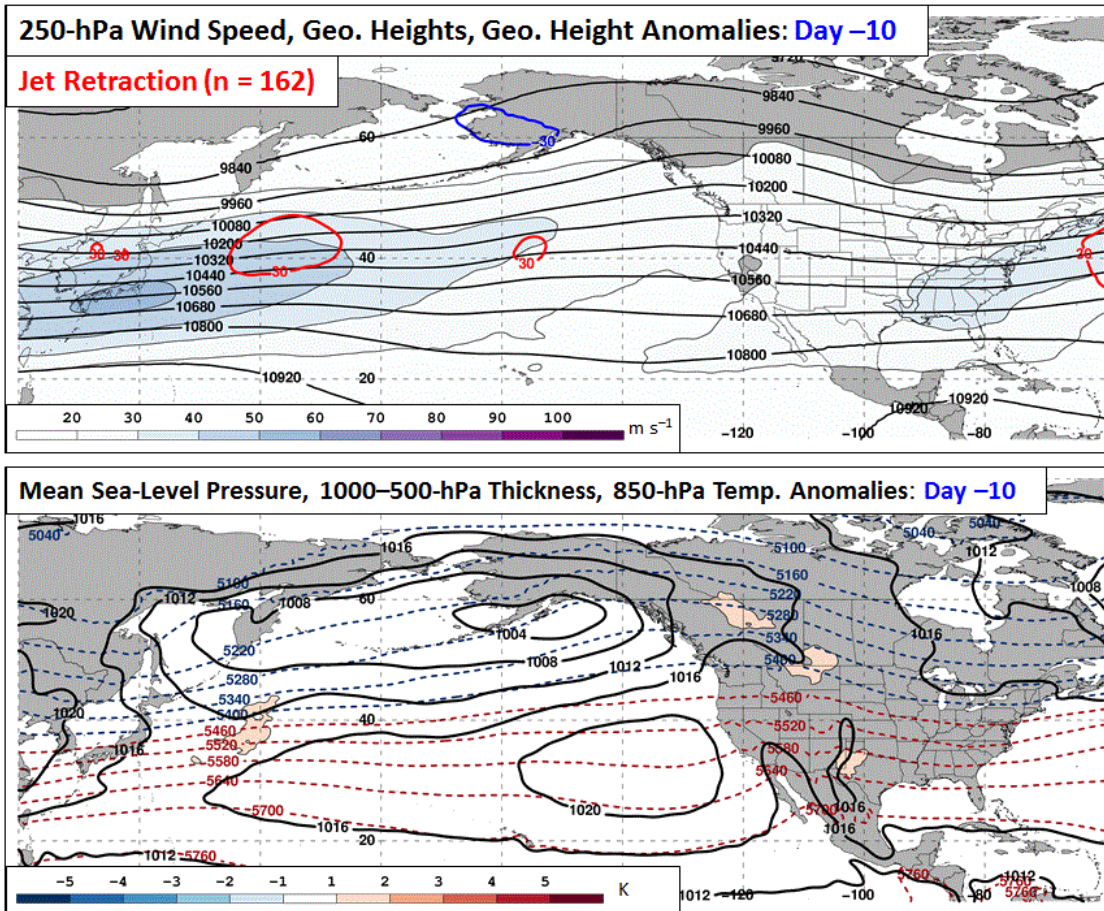


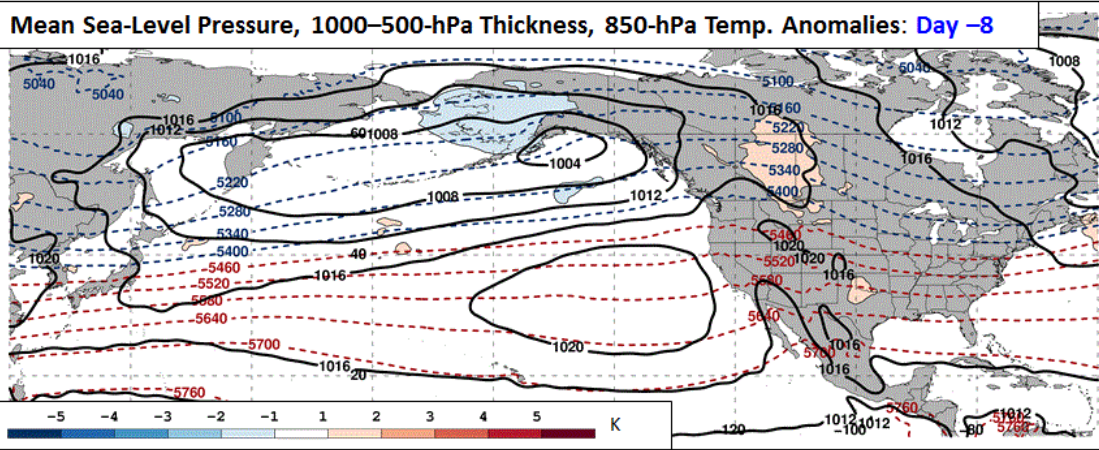
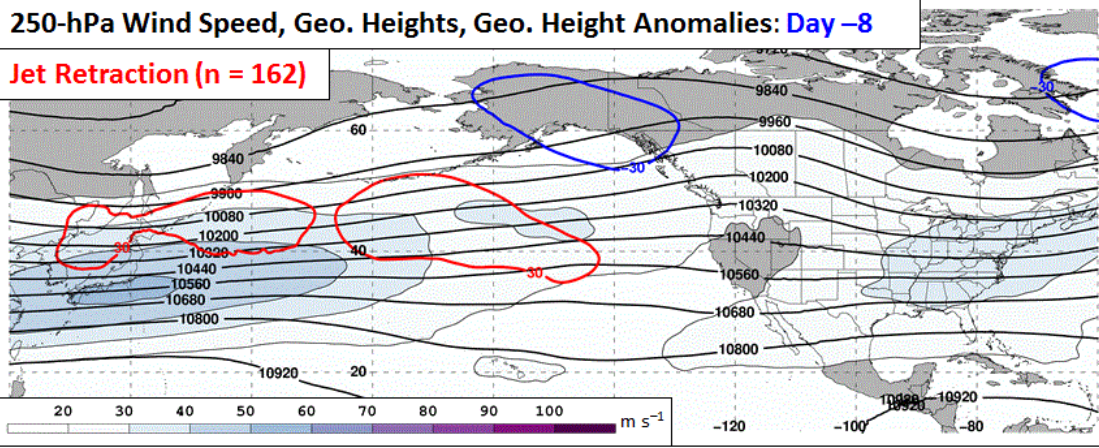
NPJ Phase Diagram – Daily Composites

EOF 1 - Jet Retraction Phase

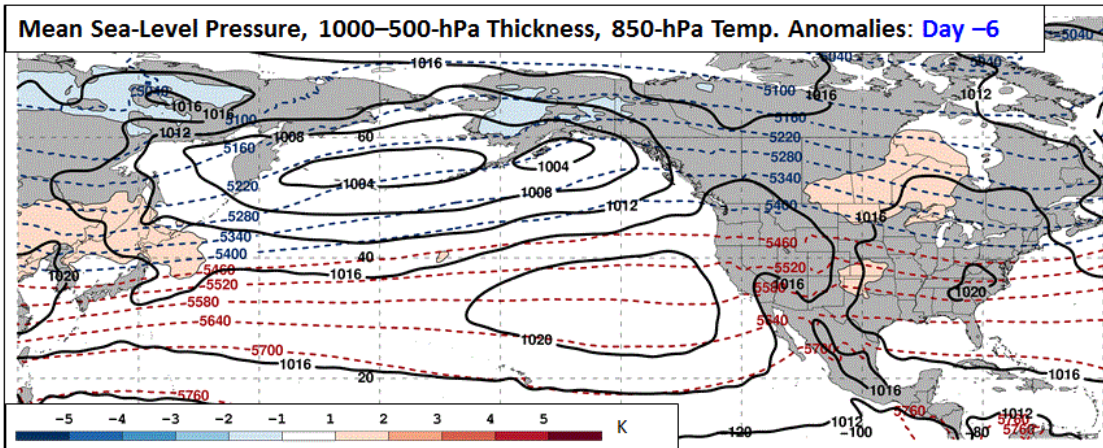
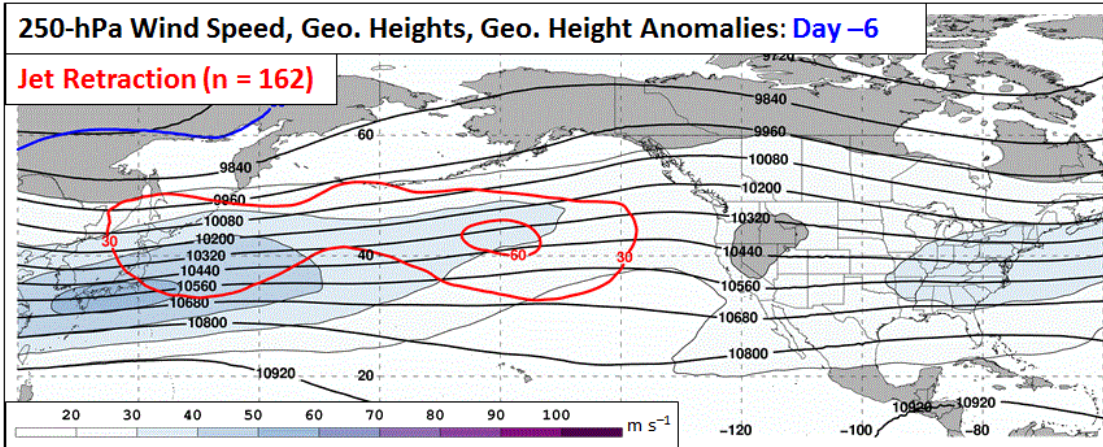
Day -10



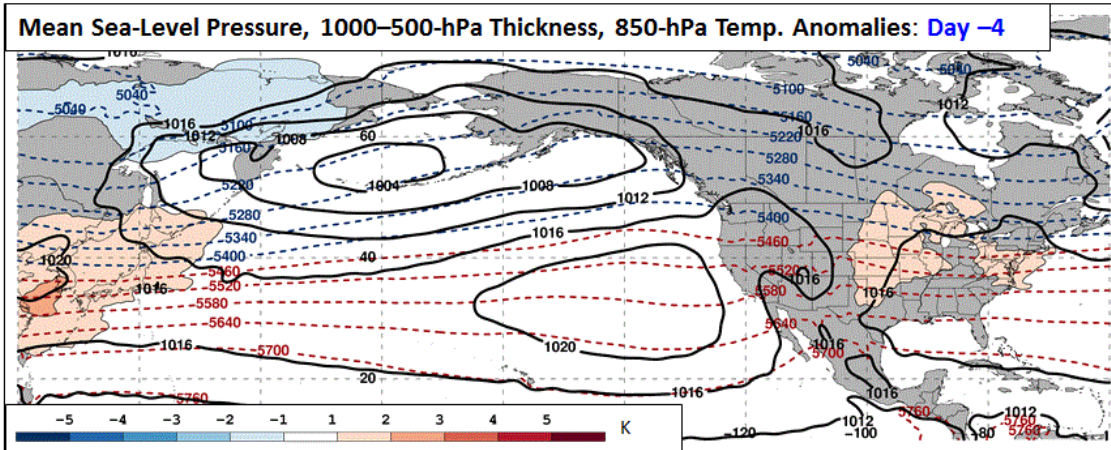
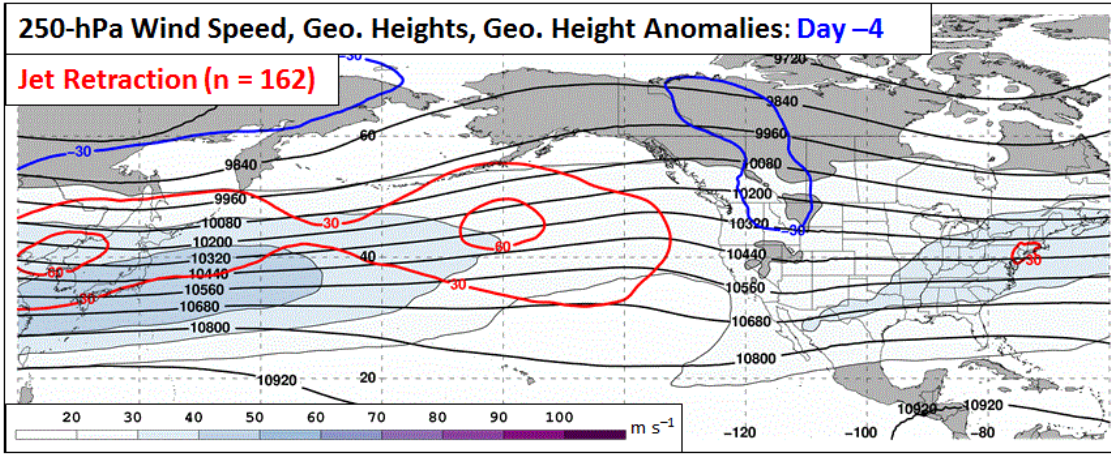
Day -8



Day -6



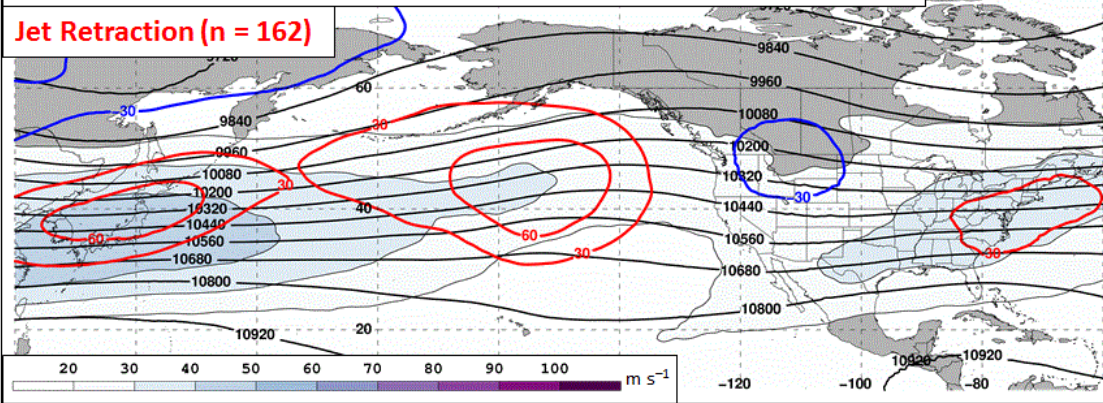
Day -4



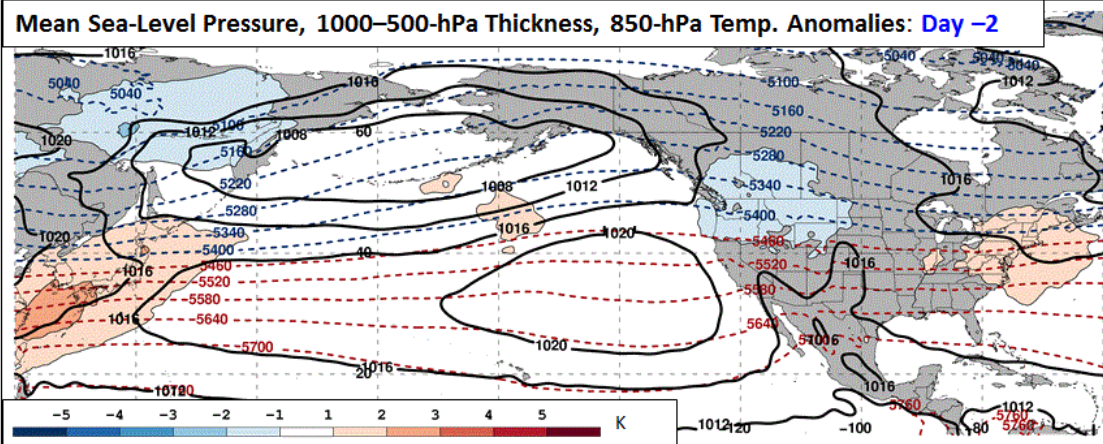
Day -2

250-hPa Wind Speed, Geo. Heights, Geo. Height Anomalies: Day -2

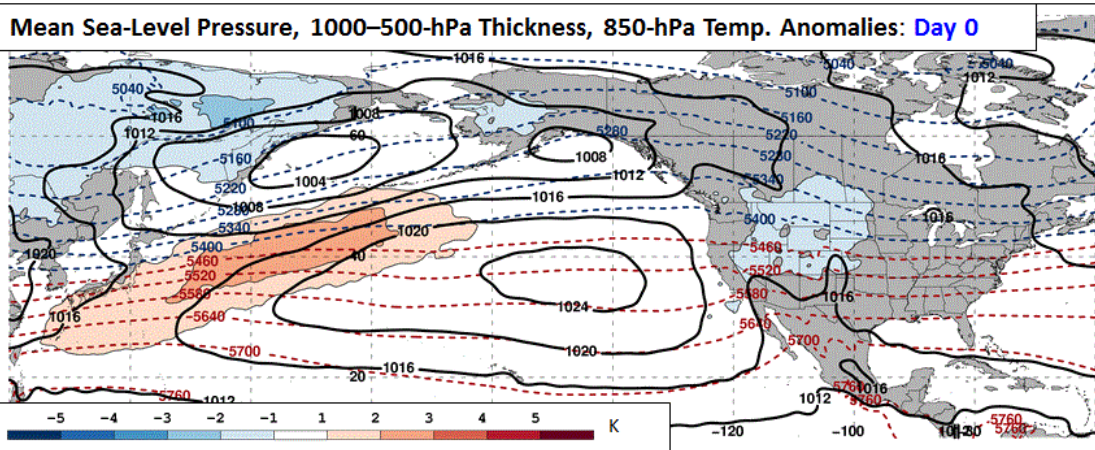
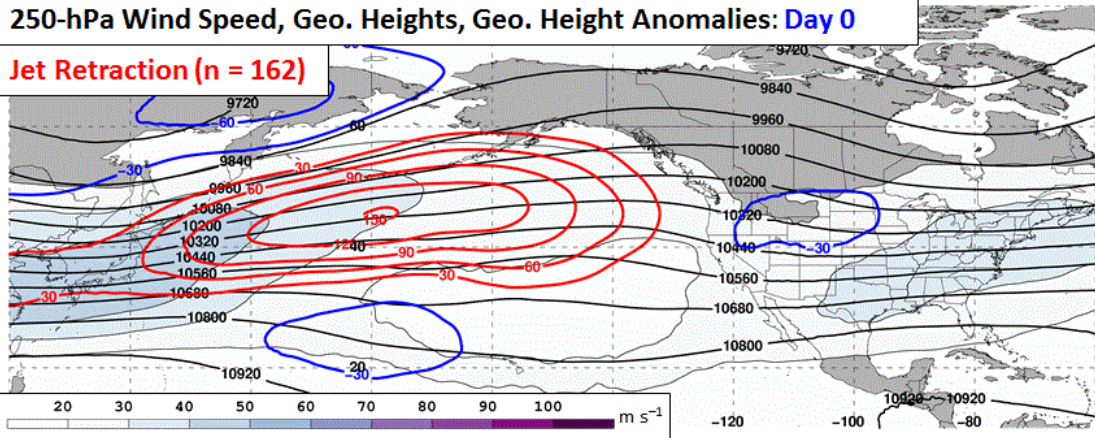
Jet Retraction (n = 162)



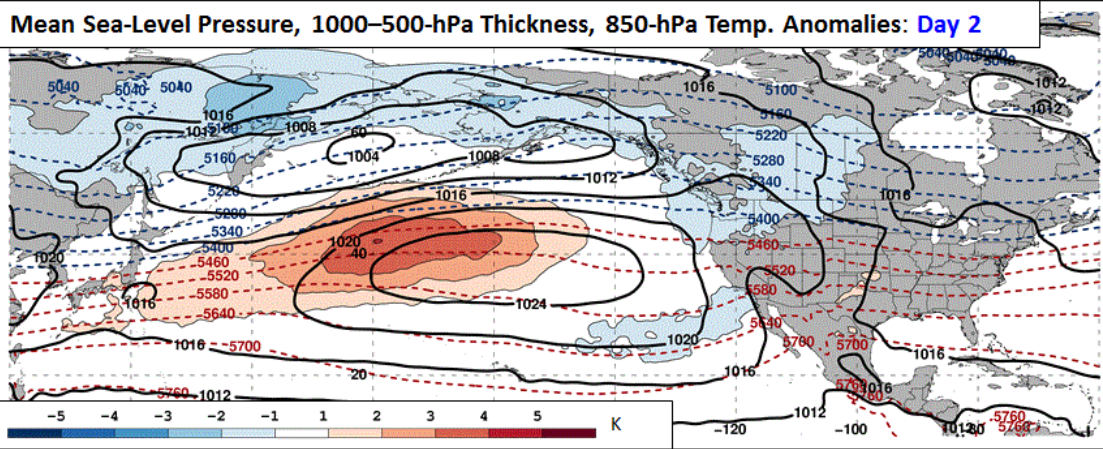
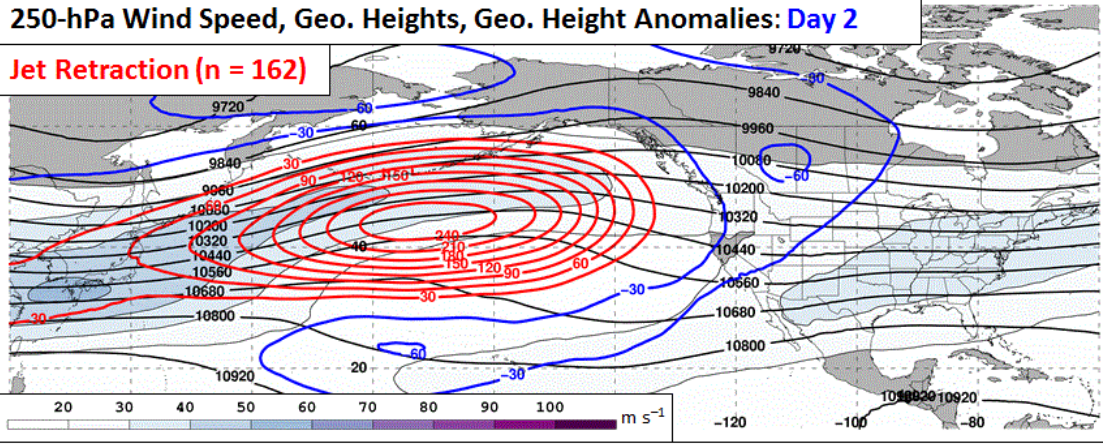
Mean Sea-Level Pressure, 1000–500-hPa Thickness, 850-hPa Temp. Anomalies: Day -2



Day 0



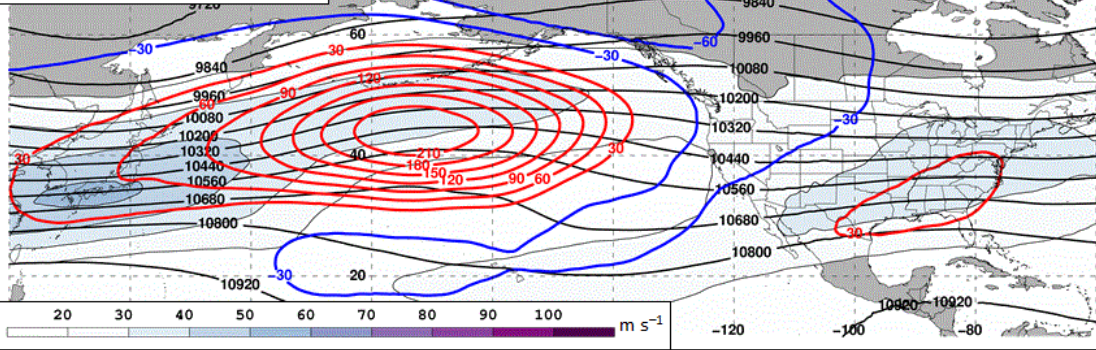
Day +2



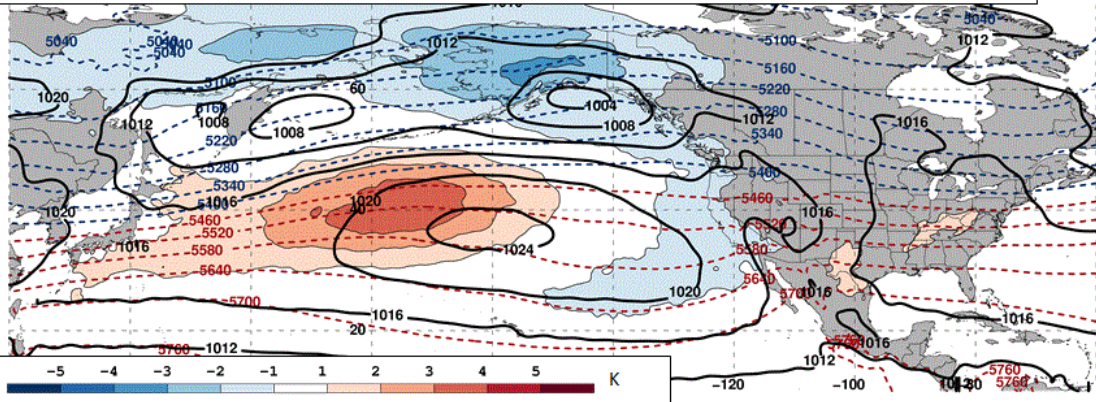
Day +4

250-hPa Wind Speed, Geo. Heights, Geo. Height Anomalies: Day 4

Jet Retraction (n = 162)



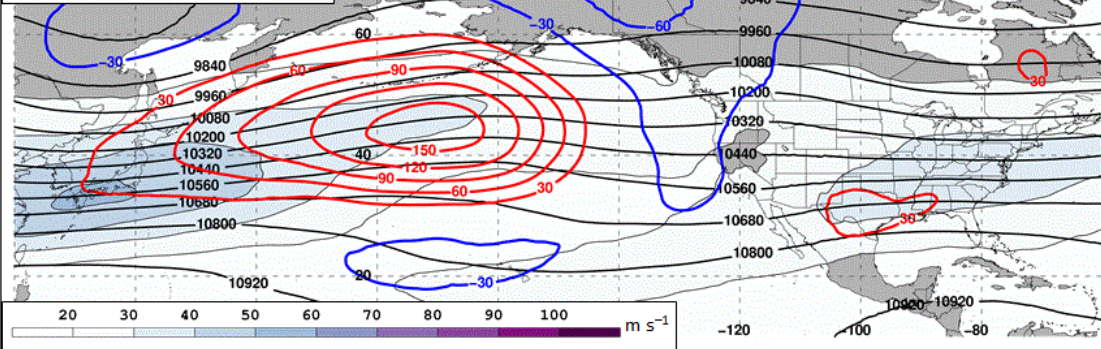
Mean Sea-Level Pressure, 1000–500-hPa Thickness, 850-hPa Temp. Anomalies: Day 4



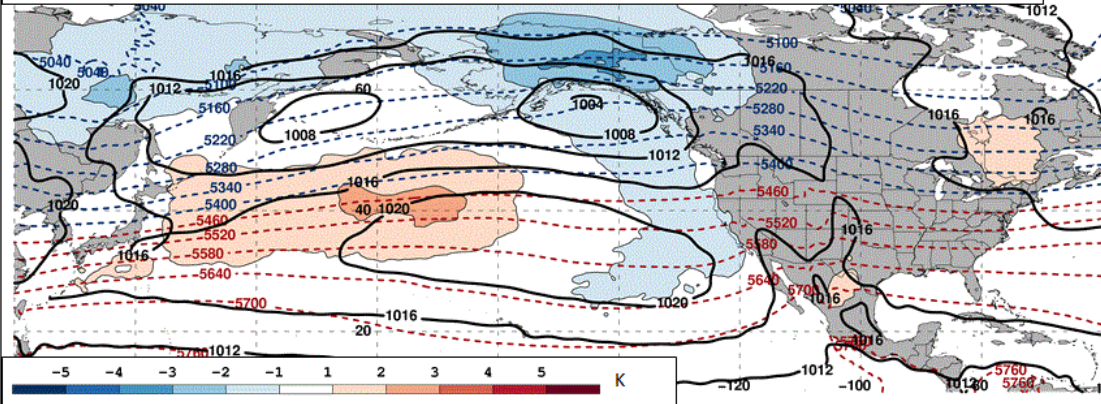
Day +6

250-hPa Wind Speed, Geo. Heights, Geo. Height Anomalies: Day 6

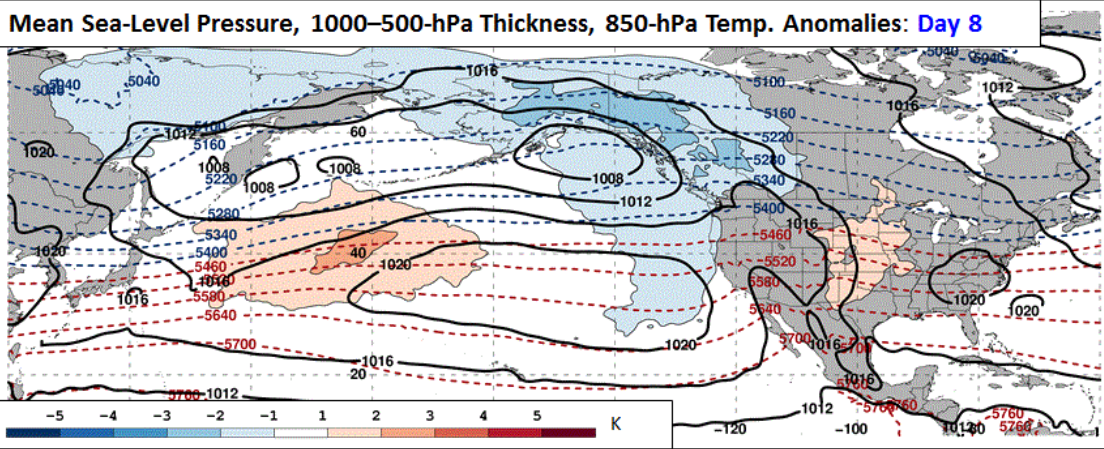
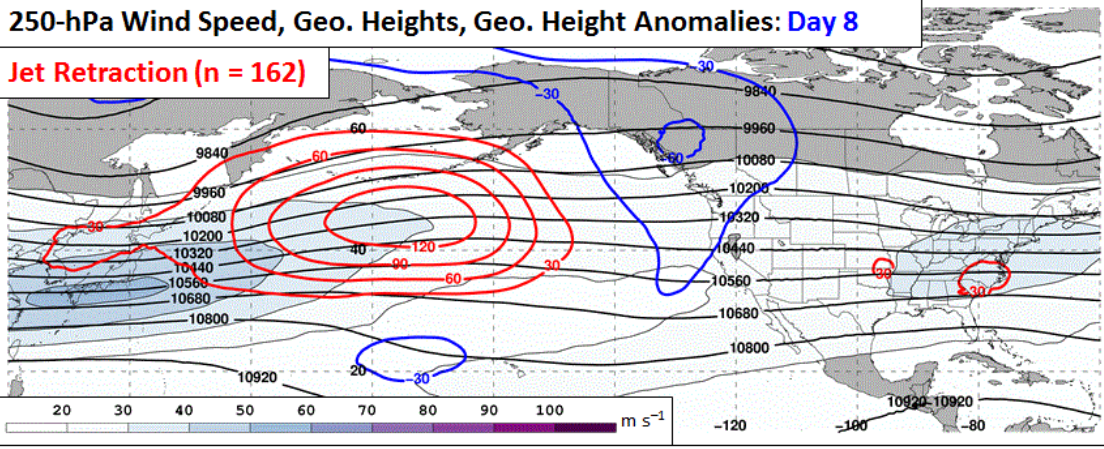
Jet Retraction (n = 162)



Mean Sea-Level Pressure, 1000–500-hPa Thickness, 850-hPa Temp. Anomalies: Day 6



Day +8



Day +10

