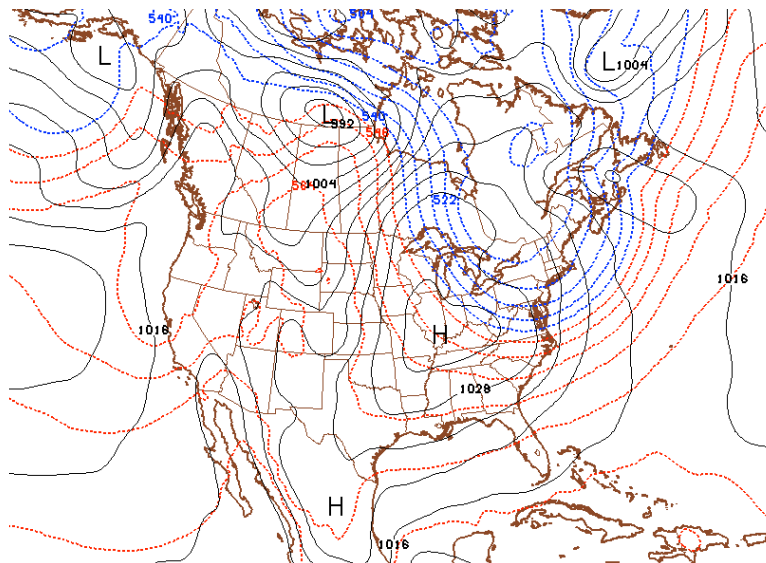


SCA 7043 - Météorologie synoptique

Vent thermique

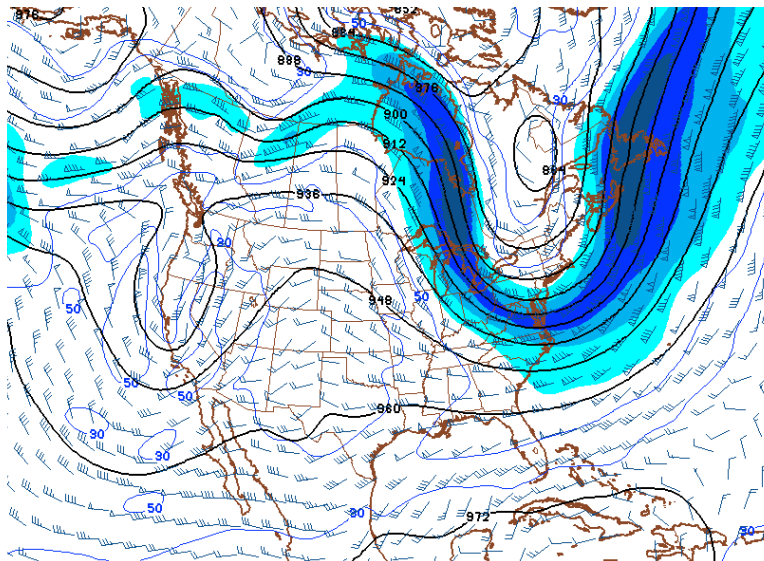
Le lundi 17 octobre 2016


Identifier les régions où il pourrait y avoir un coeur de courant jet



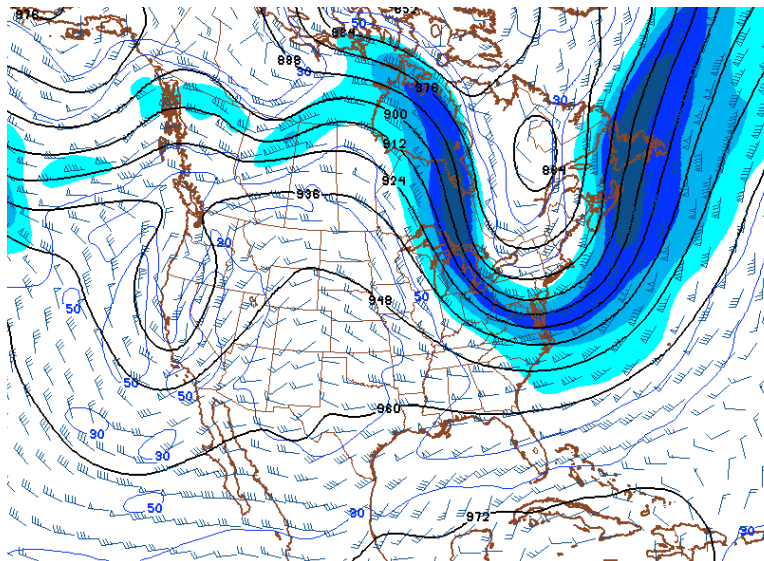
151018/1200V000 8FS MSLP, 06HR PCPN (IN), 1000-500MB THICK

Vérifier votre réponse



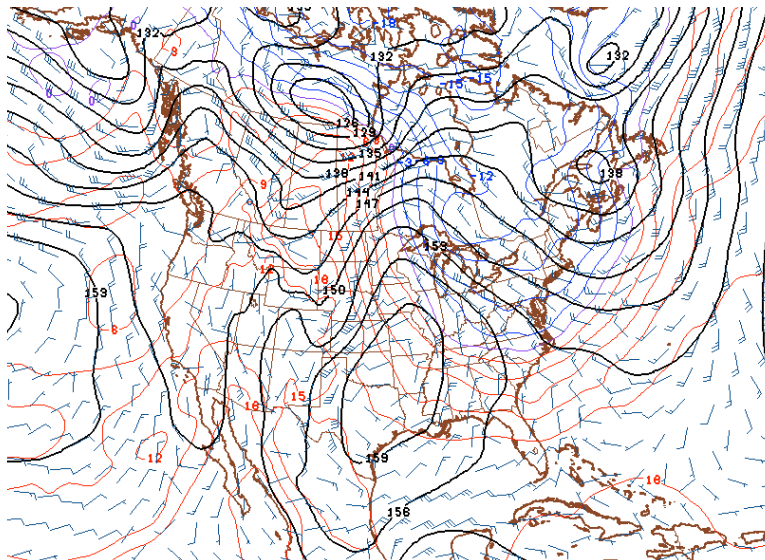
151018/1200V000 8FS 300MB HEIGHTS, ISOTACHS, AND WIND (KTS)

∇T horizontal



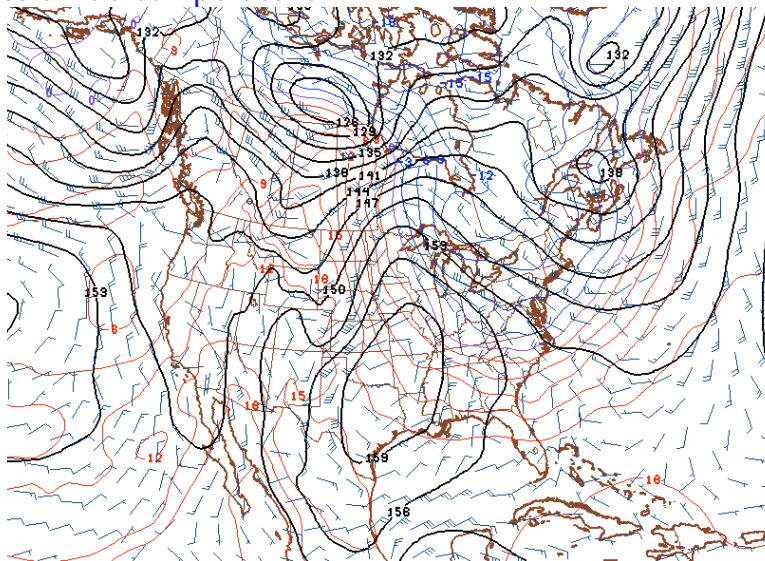
151018/1200V000 8FS 300MB HEIGHTS, ISOTACHS, AND WIND (KTS)

Identifier une région équivalente-barotrope, barotrope et barocline



151018/1200V000 8FS 850MB HT, TEMP (C), AND WIND (KNTS)

Advection de température

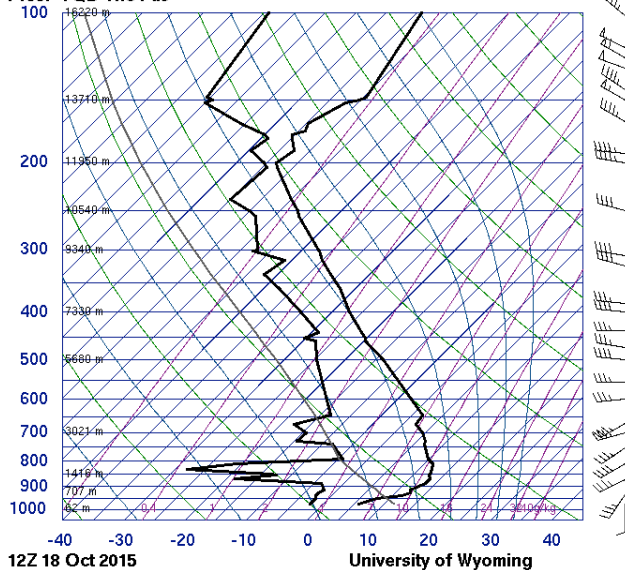


151018/1200V000 BFS 850MB HT, TEMP (C), AND WIND (KNTS)

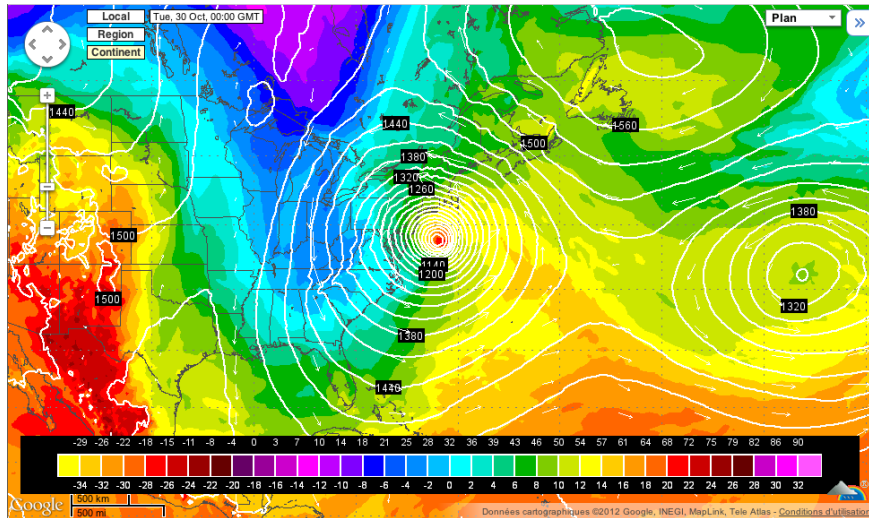
Advection de T à The Pas, Manitoba ?

Vérifier sur le skew-T

71867 YQD The Pas



Dépression au coeur chaud - Ouragan Sandy - 850 hPa

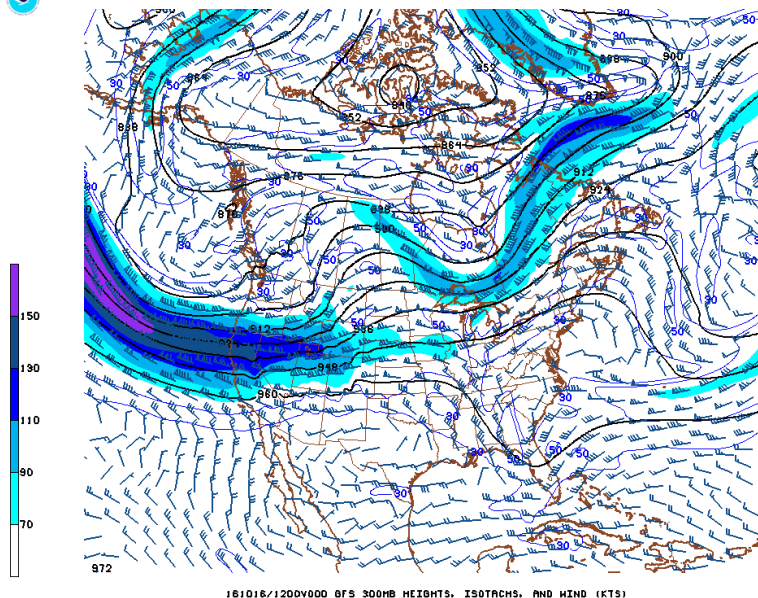


Quel est le tourbillon thermique associé à l'ouragan Sandy ?

300 hPa

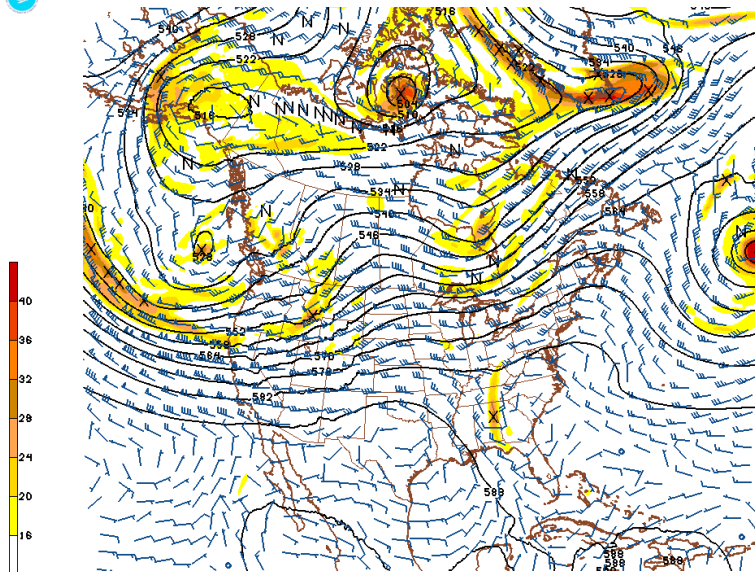


10/16/16 12UTC 000HR FCST VALID SUN 10/16/16 12UTC NCEP/NHS/NOAA





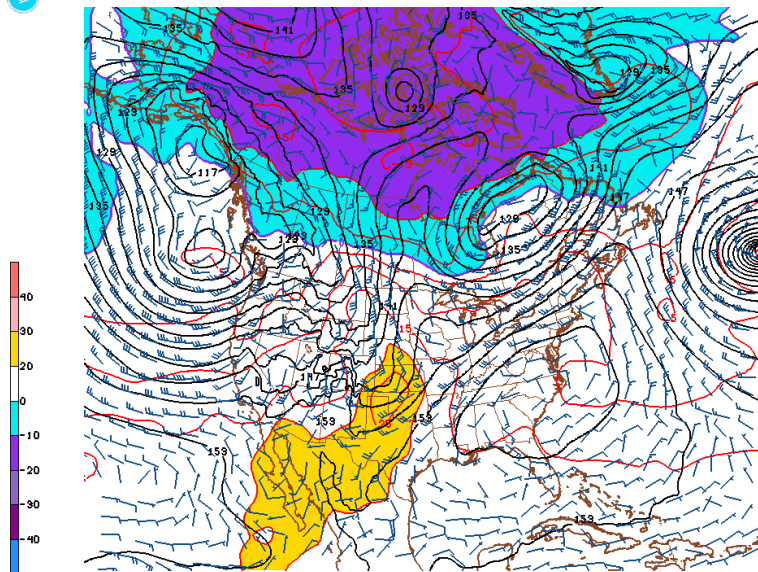
10/16/16 12UTC 000HR FCST VALID SUN 10/16/16 12UTC NCEP/NHS/NOAA



850 hPa



10/16/16 12UTC 000HR FCST VALID SUN 10/16/16 12UTC NCEP/NWS/NOAA



161016/1200V000 BFS 850MB HT, TEMP (C), AND WIND (KNTS)

Niveau de la mer

