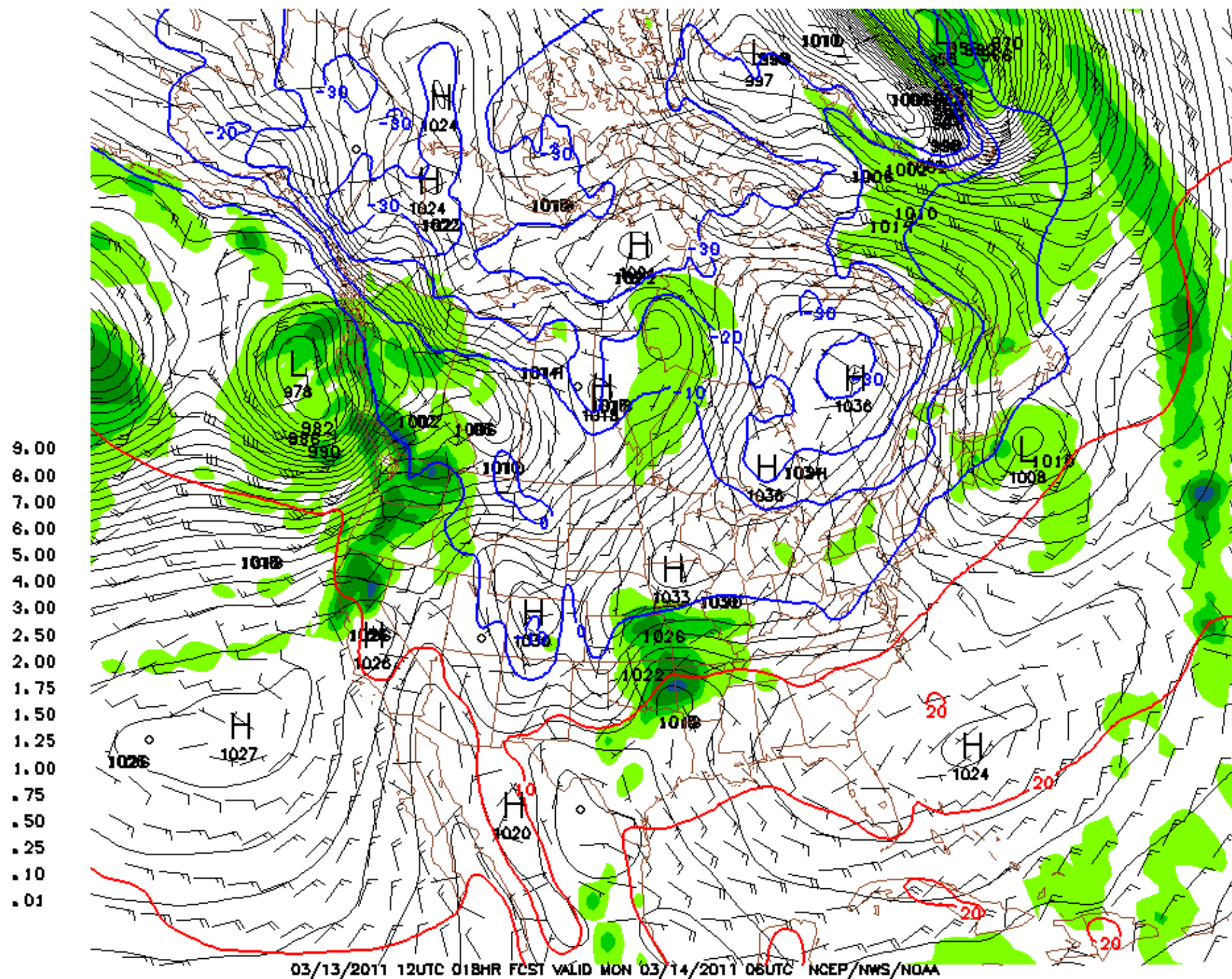
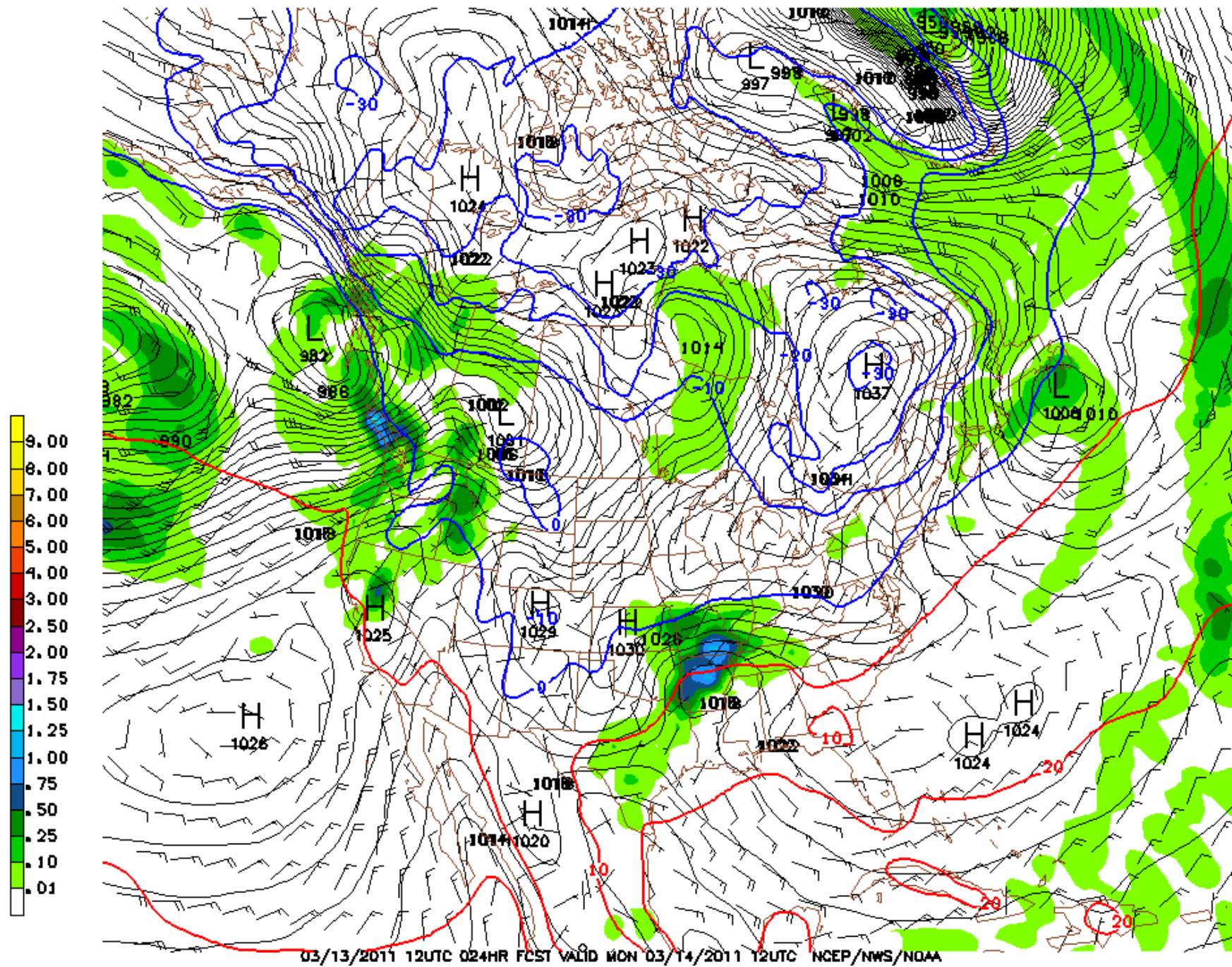
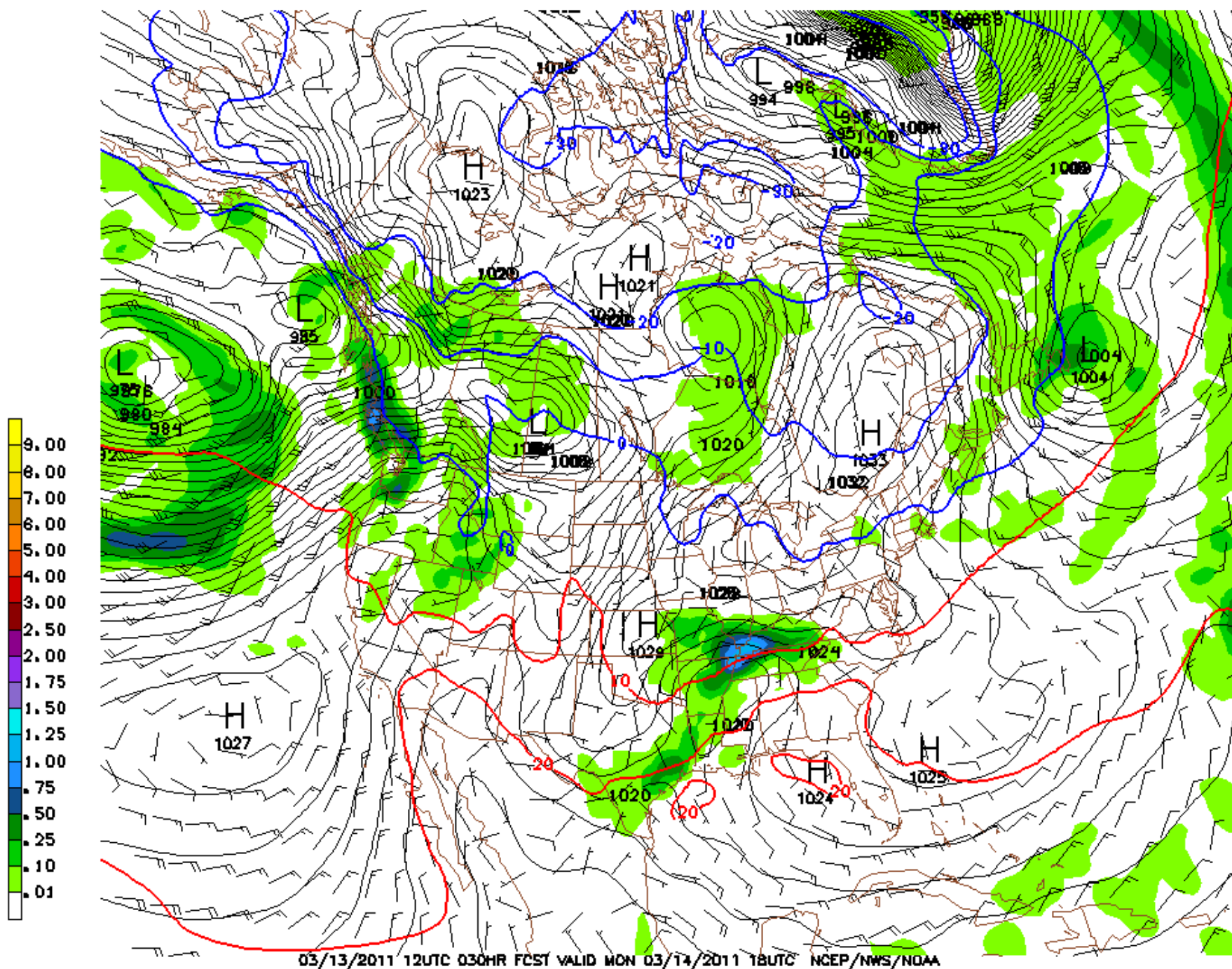


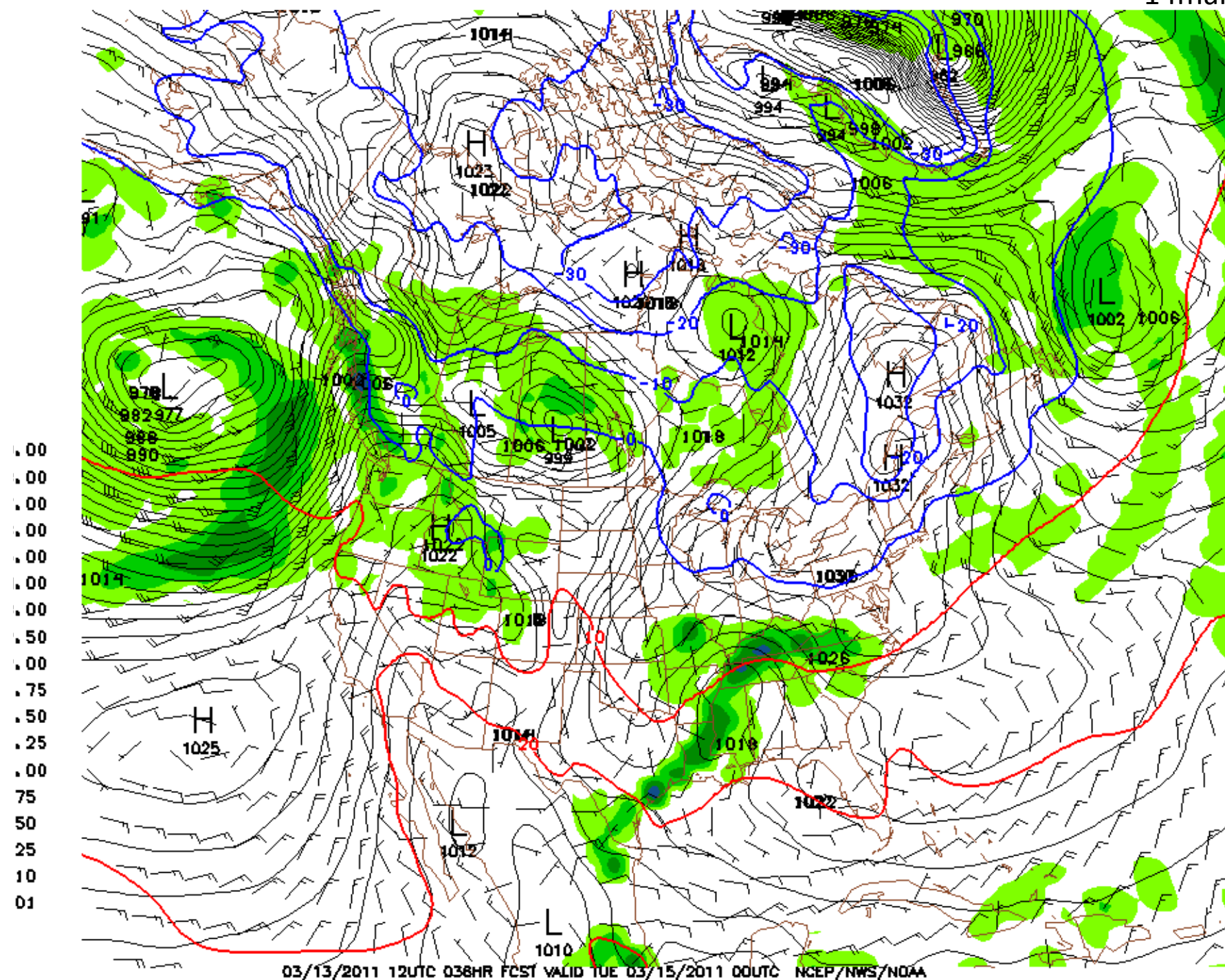
14 mars à 2h

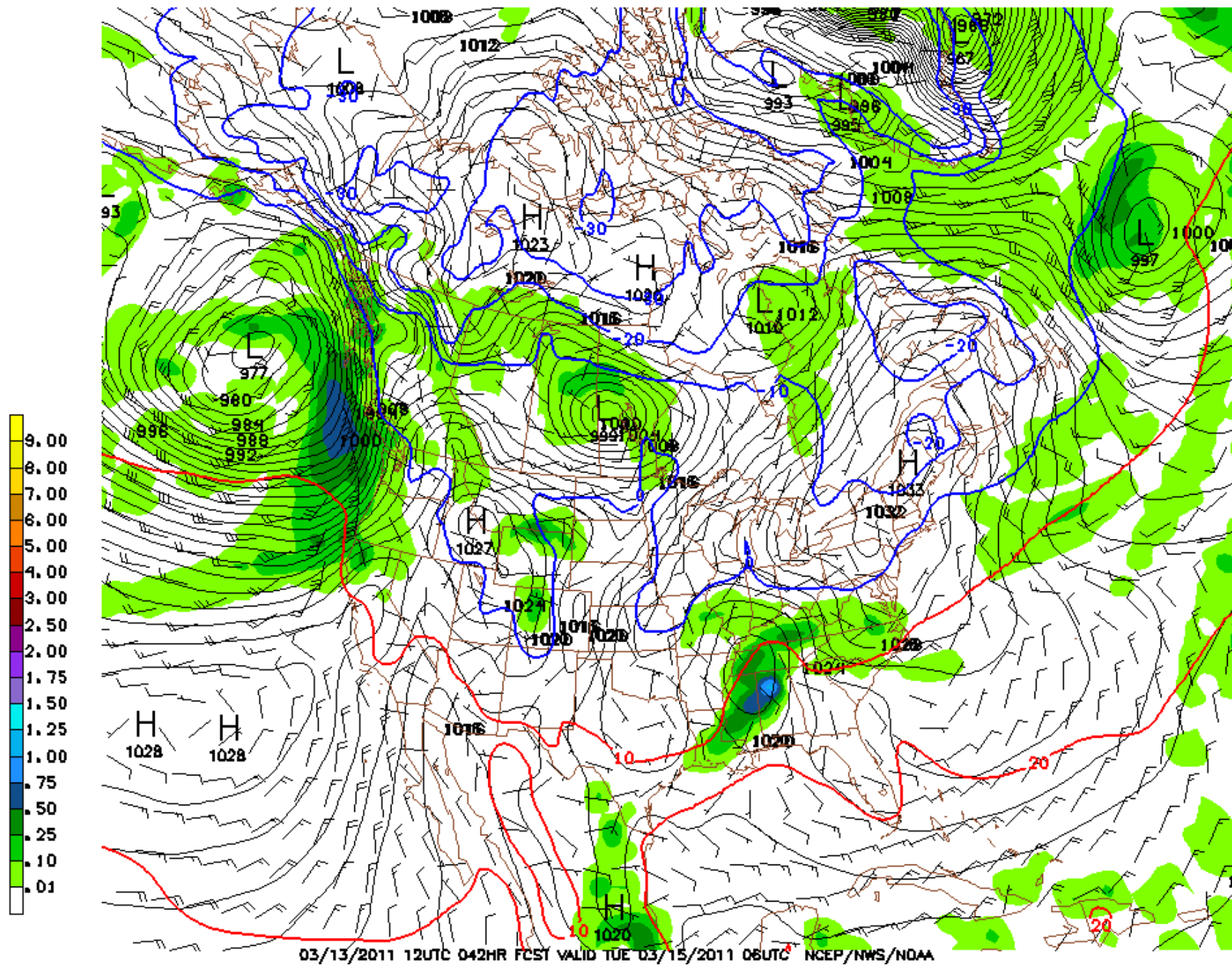






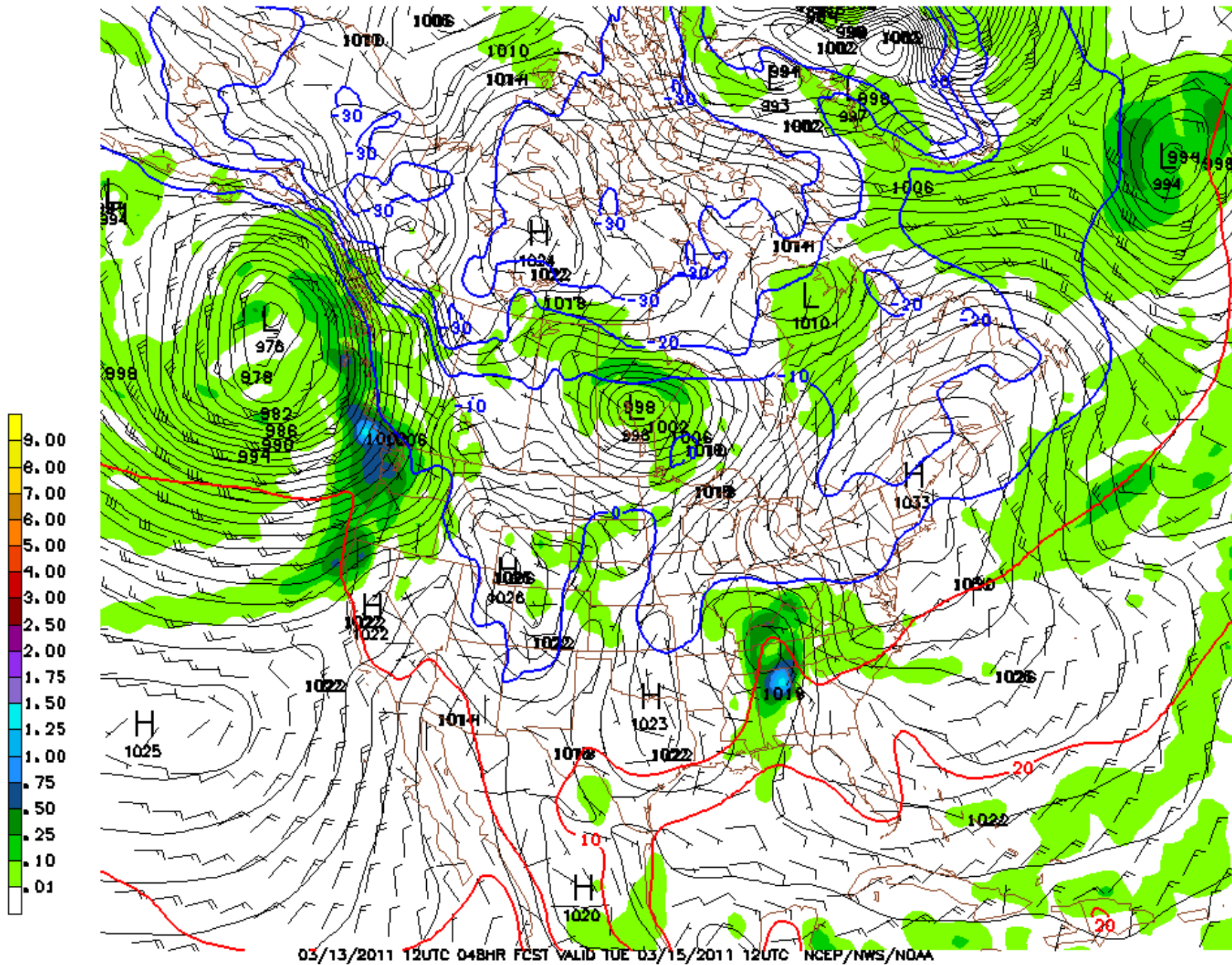
14mars a 20h





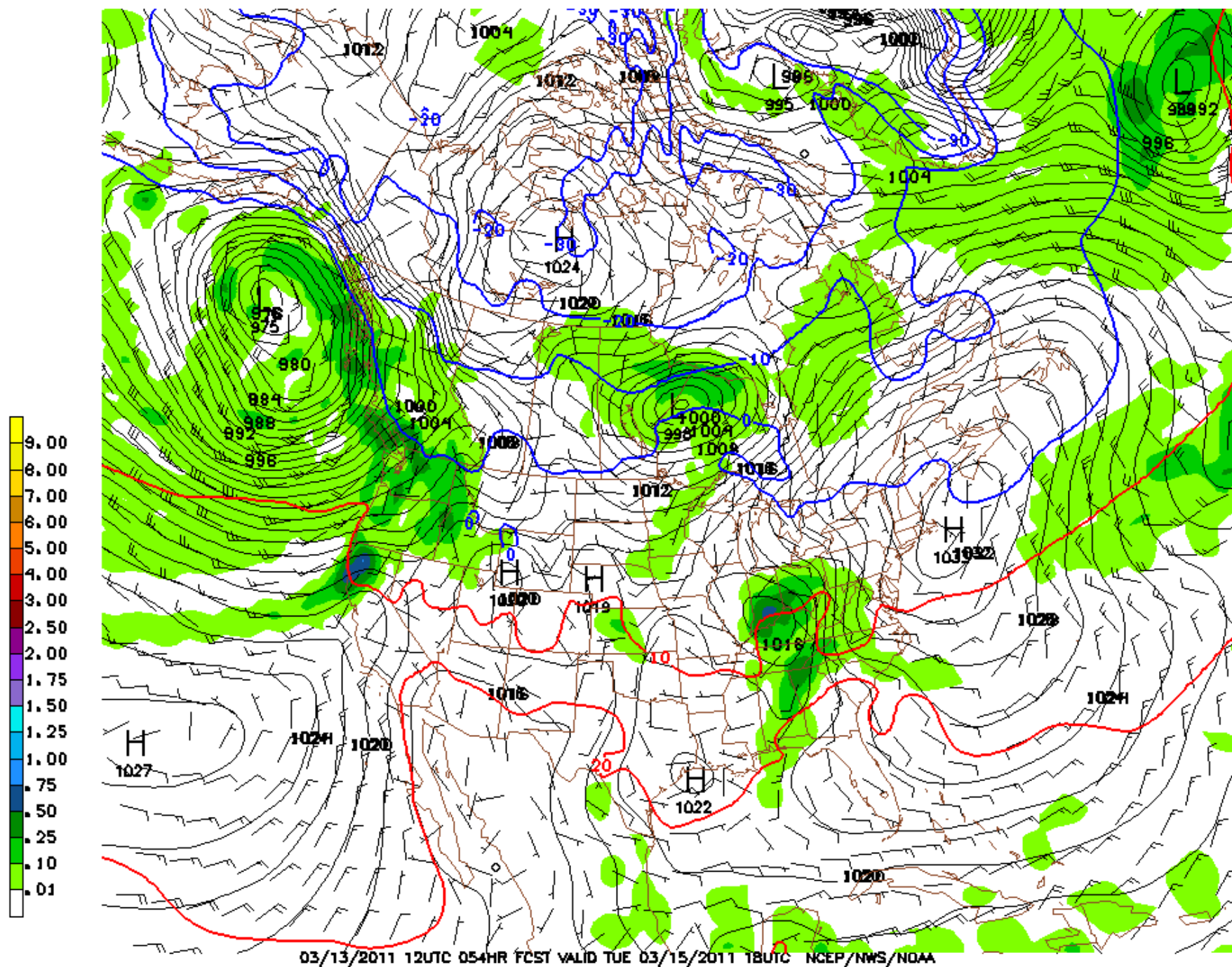
110315/1200V048 6FS MSLP 10M WIND (KNOTS) 2H TEMP (C)

15 mars à 8h



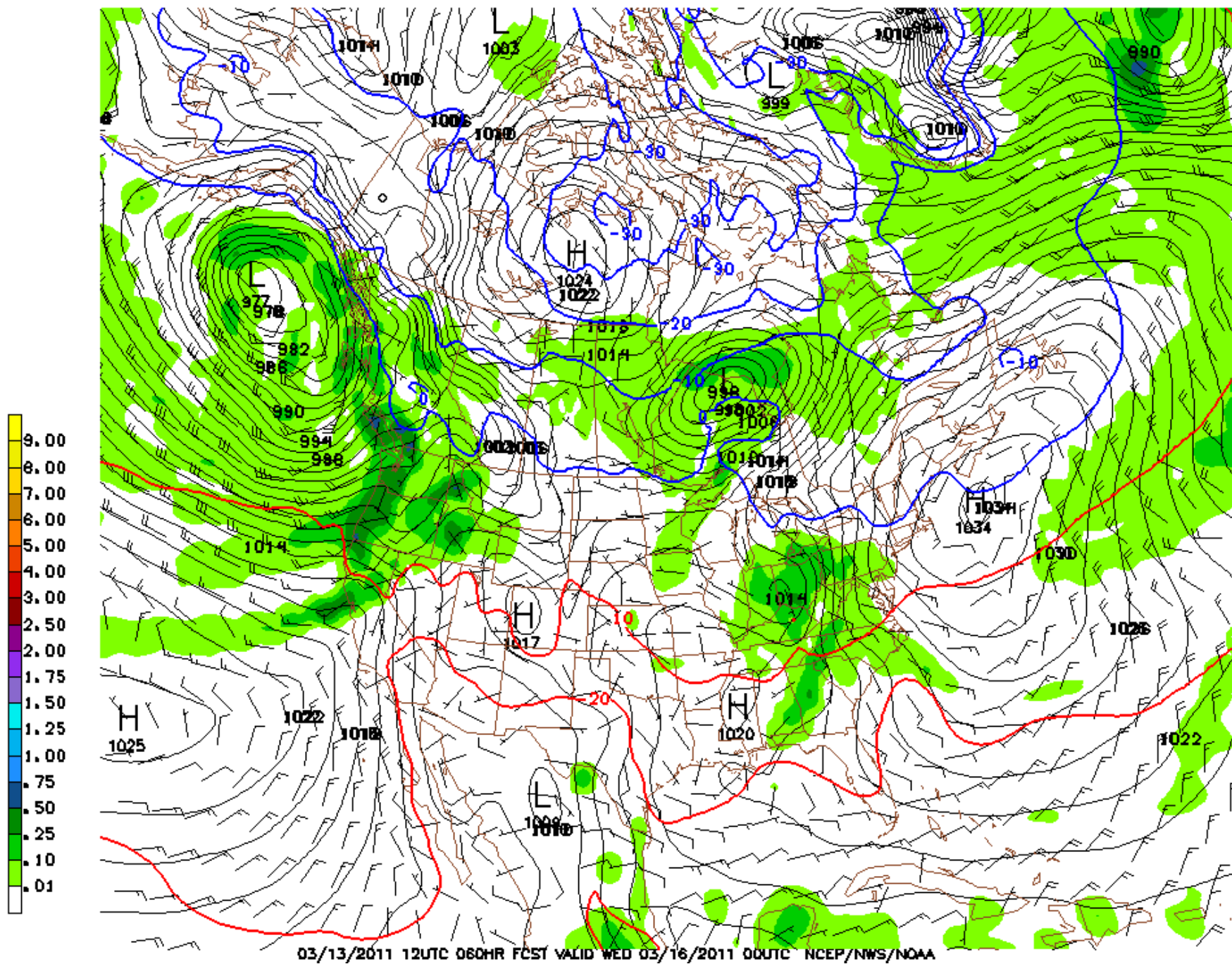
110315/1800V054 BFS MSLP 10M WIND (KNOTS) 2H TEMP (C)

15 mars à 14h



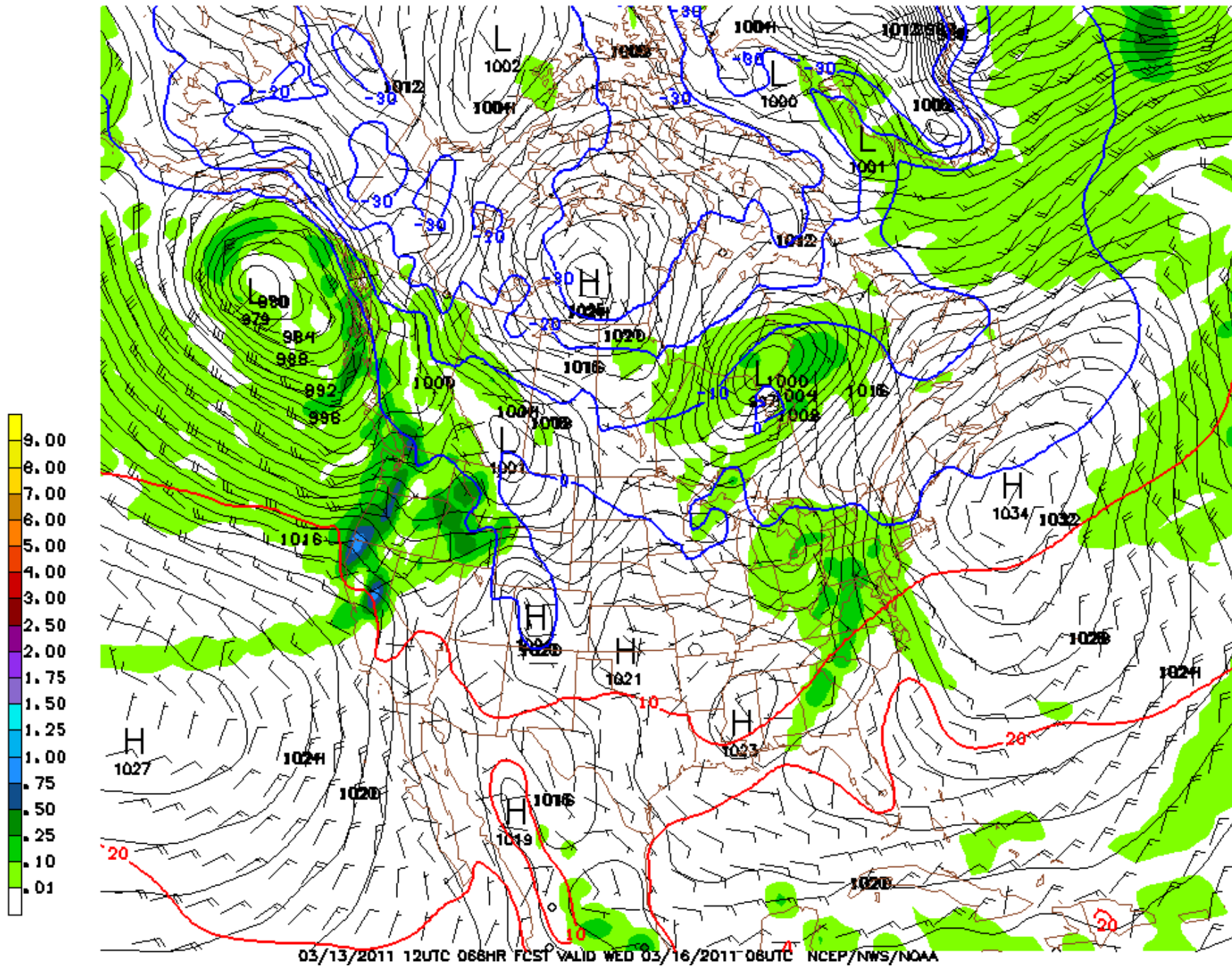
110316/0000V060 8FS MSLP 10M WIND (KNOTS) 2H TEMP (C)

15 mars à 20h



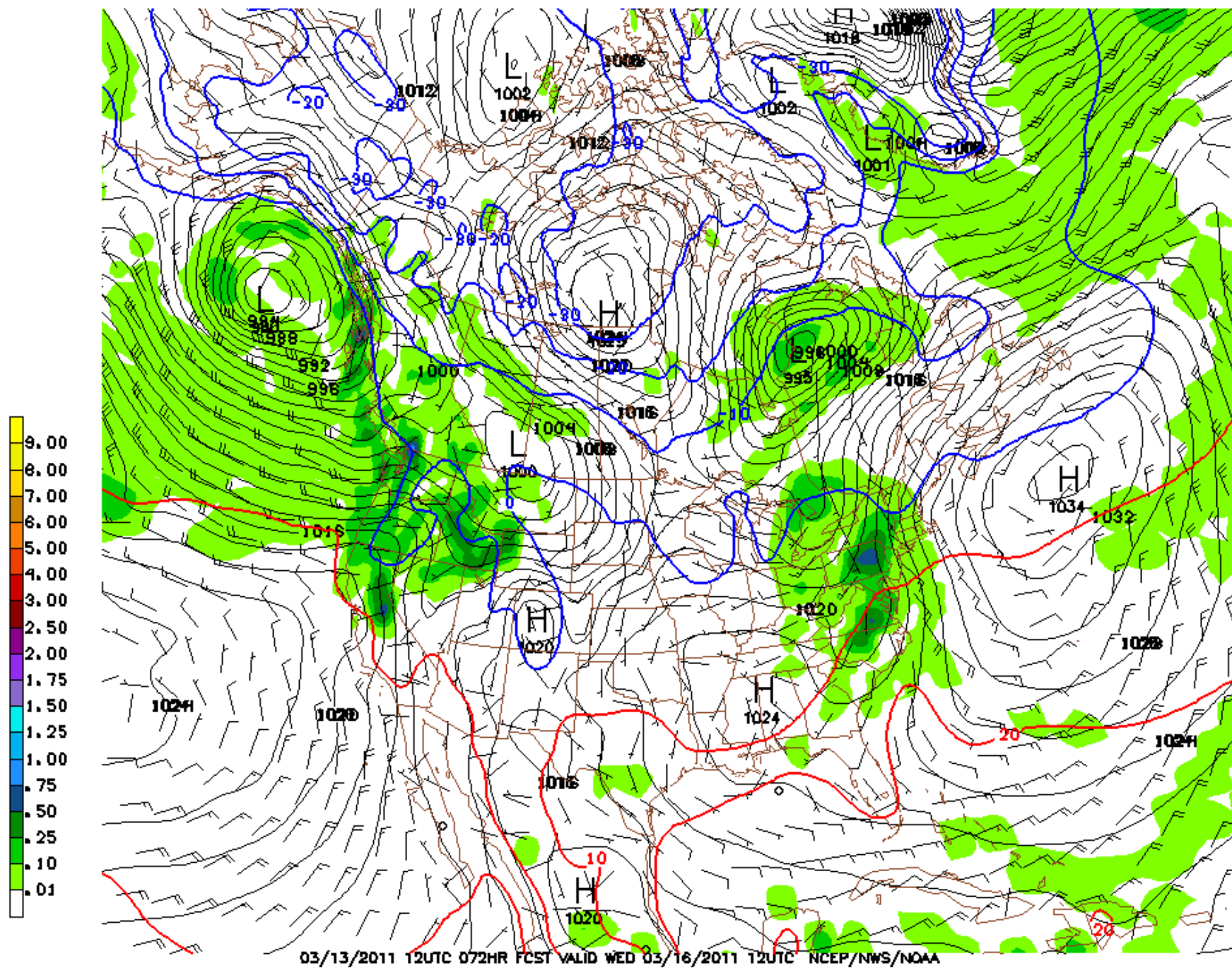
110316/0600V066 8FS MSLP 10M WIND (KNOTS) 2H TEMP (C)

16 mars à 2h

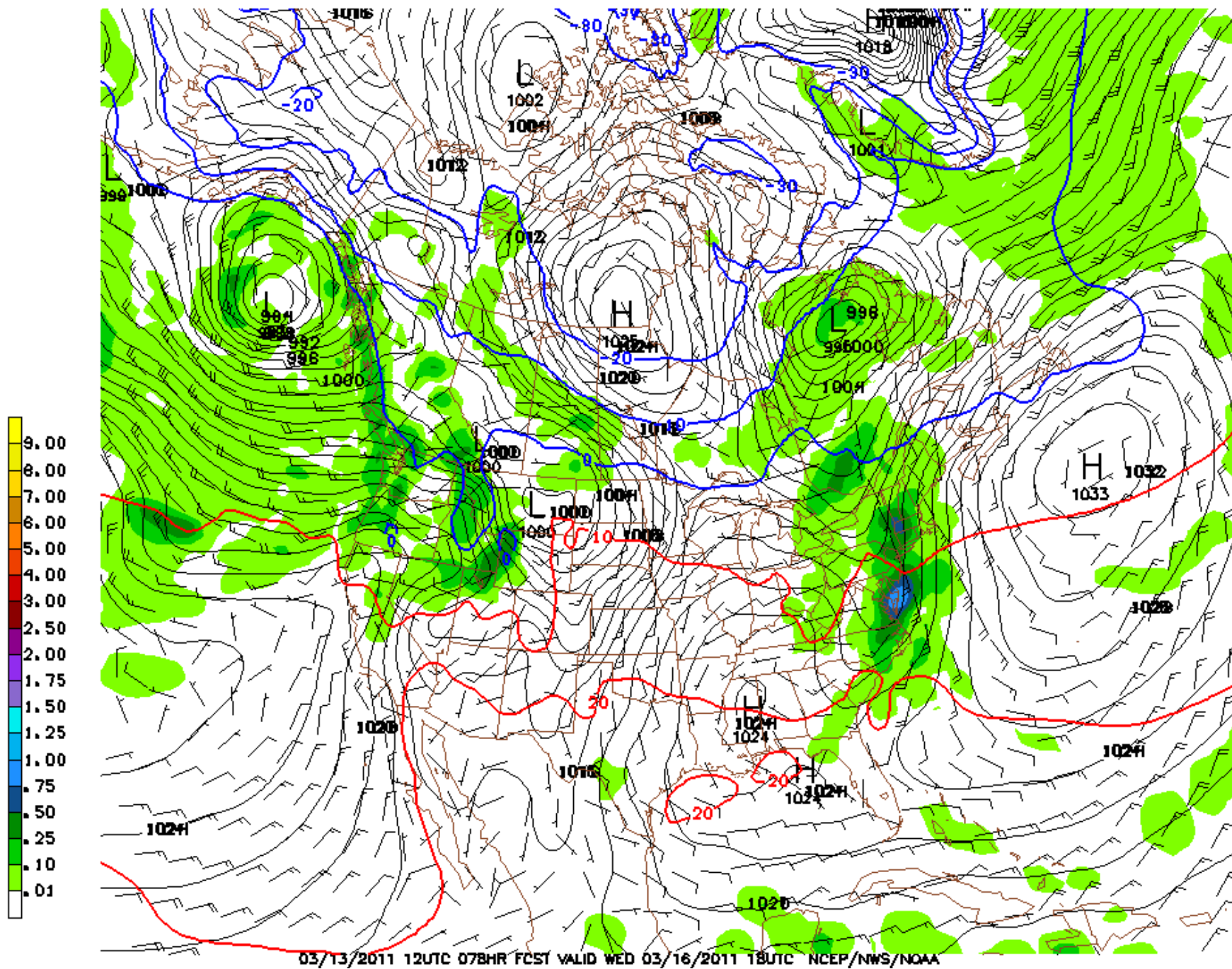


110316/1200V072 8FS MSLP 10M WIND (KNOTS) 2H TEMP (C)

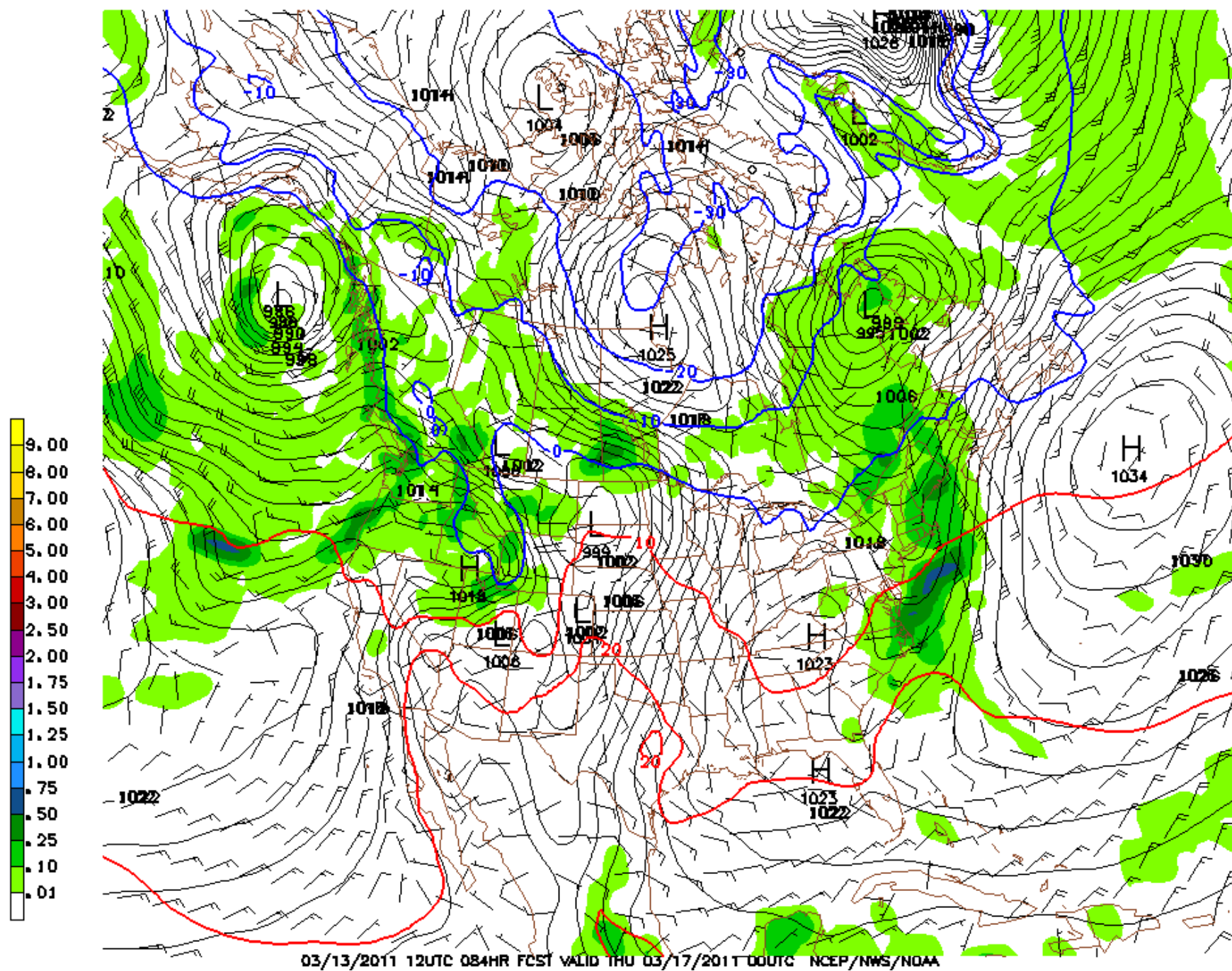
16 mars à 8h



16 mars à 14h

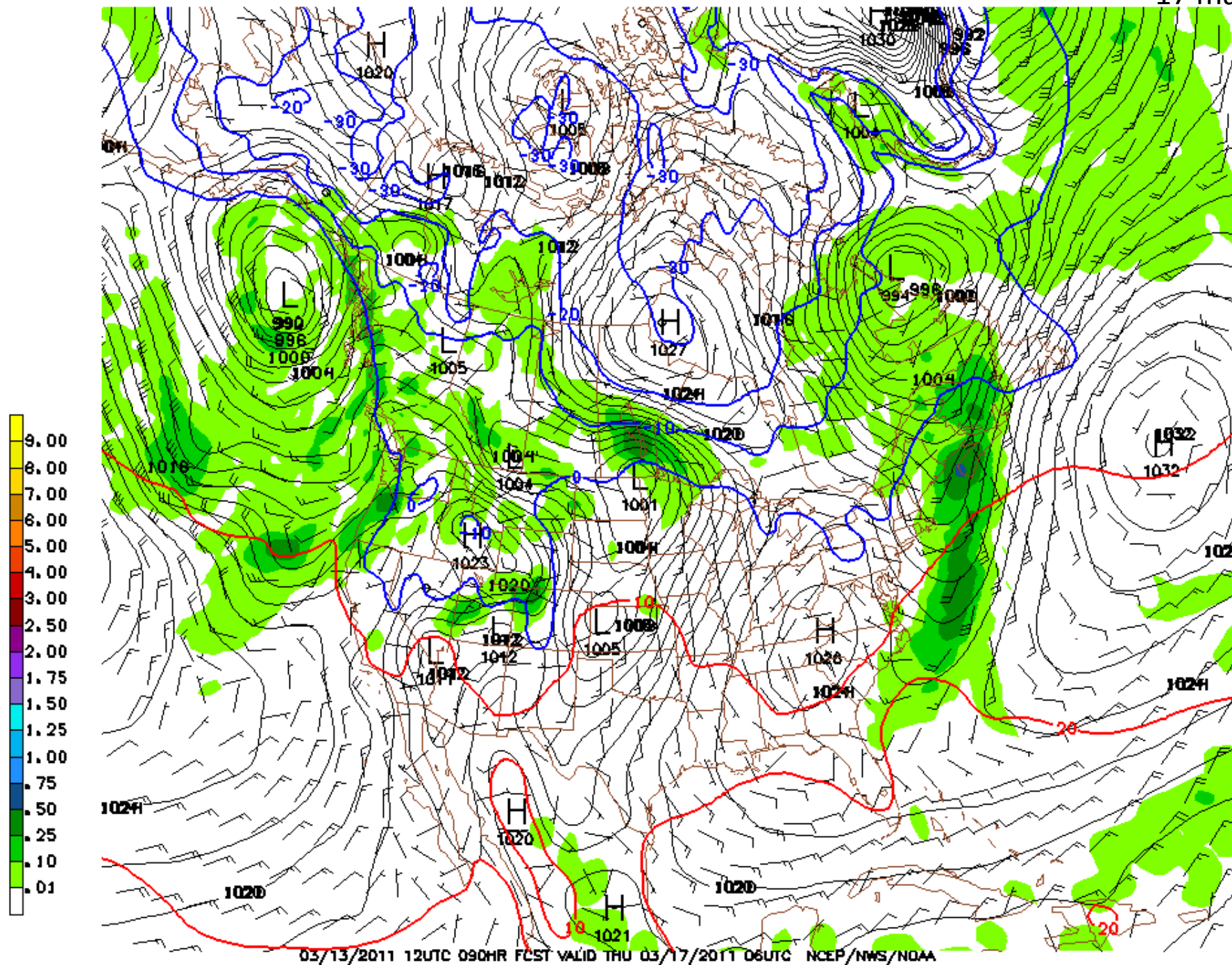


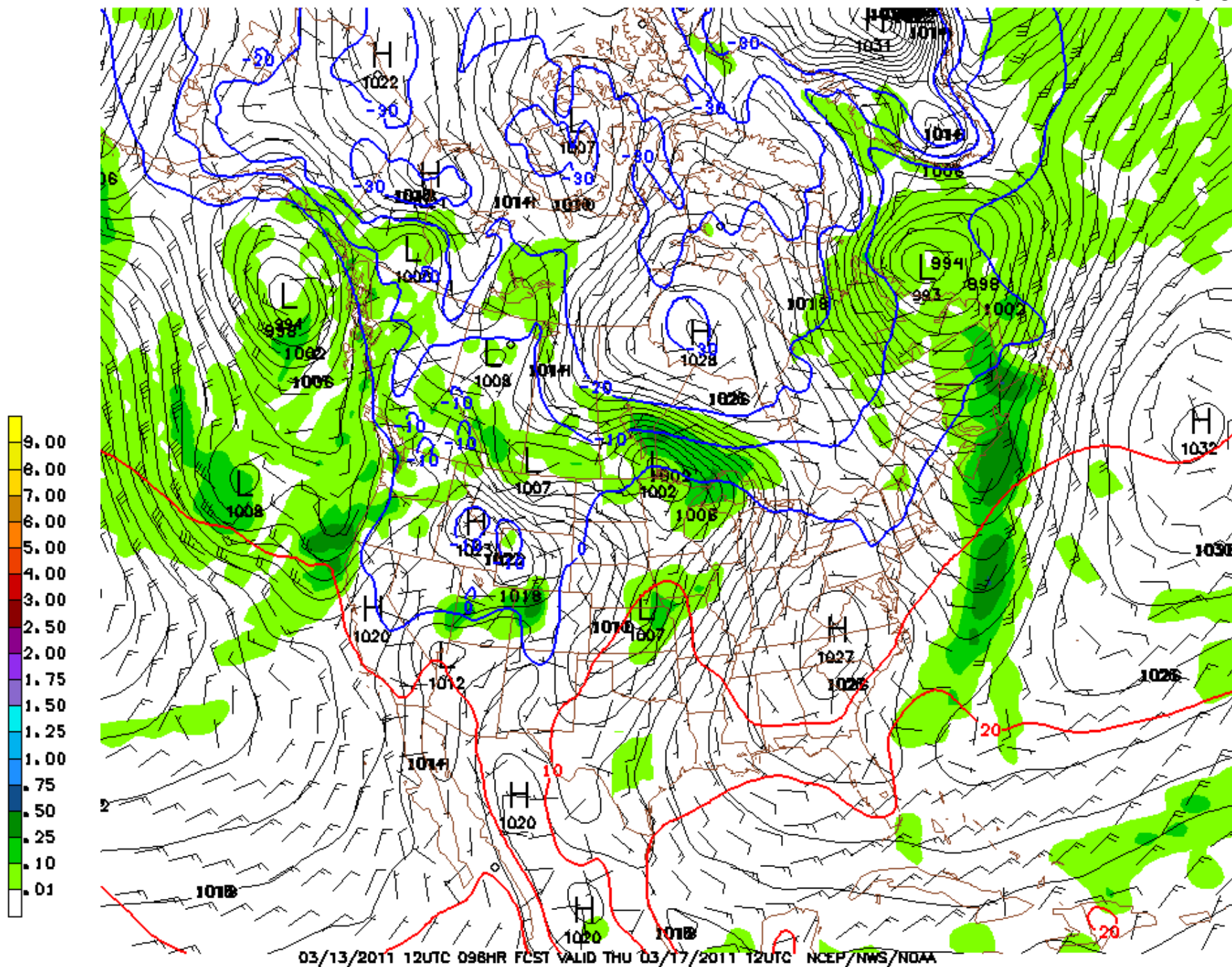
16 mars à 20h

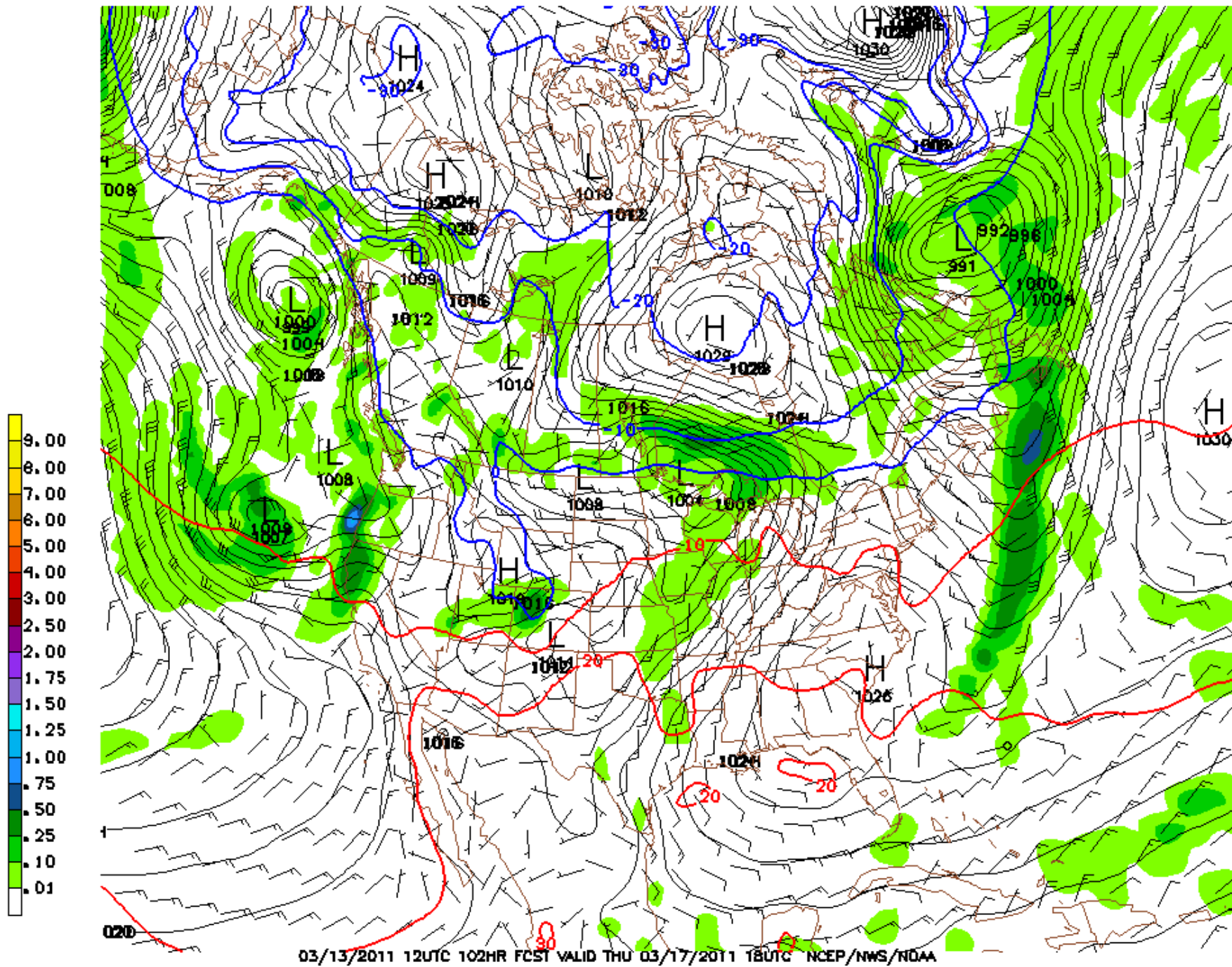


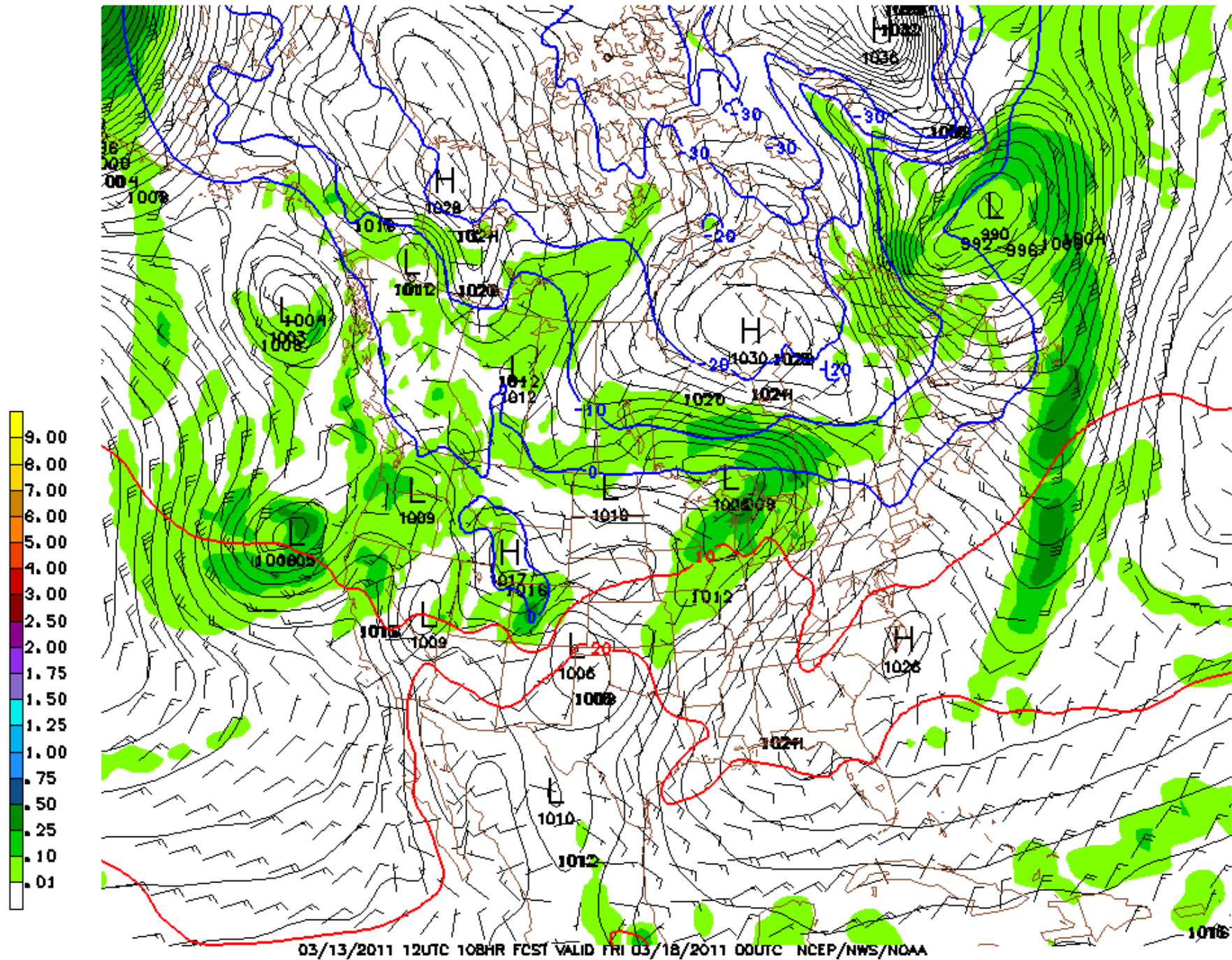
110317/0600V090 6FS MSLP 10M WIND (KNOTS) 2H TEMP (C)

17 mars à 2h



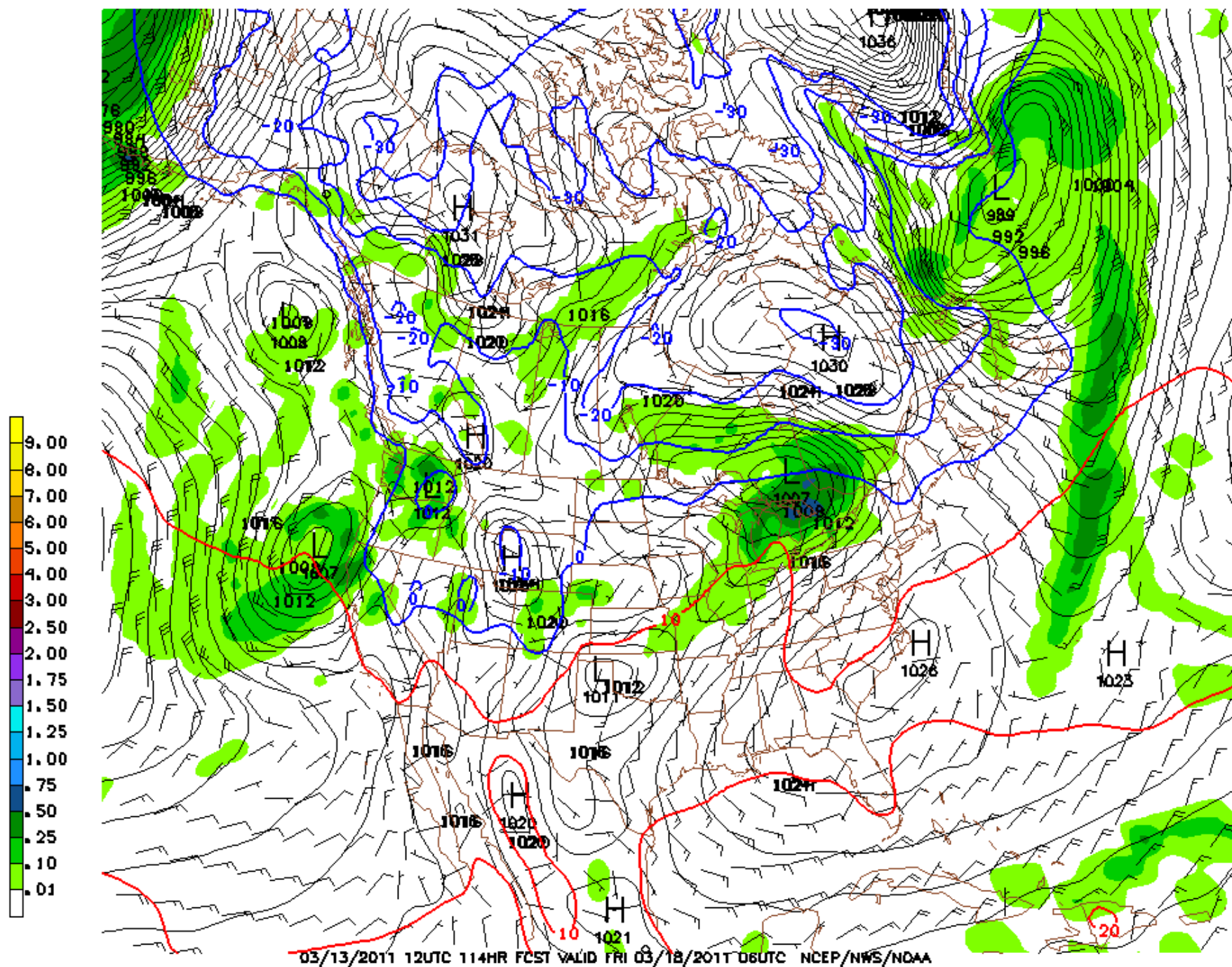






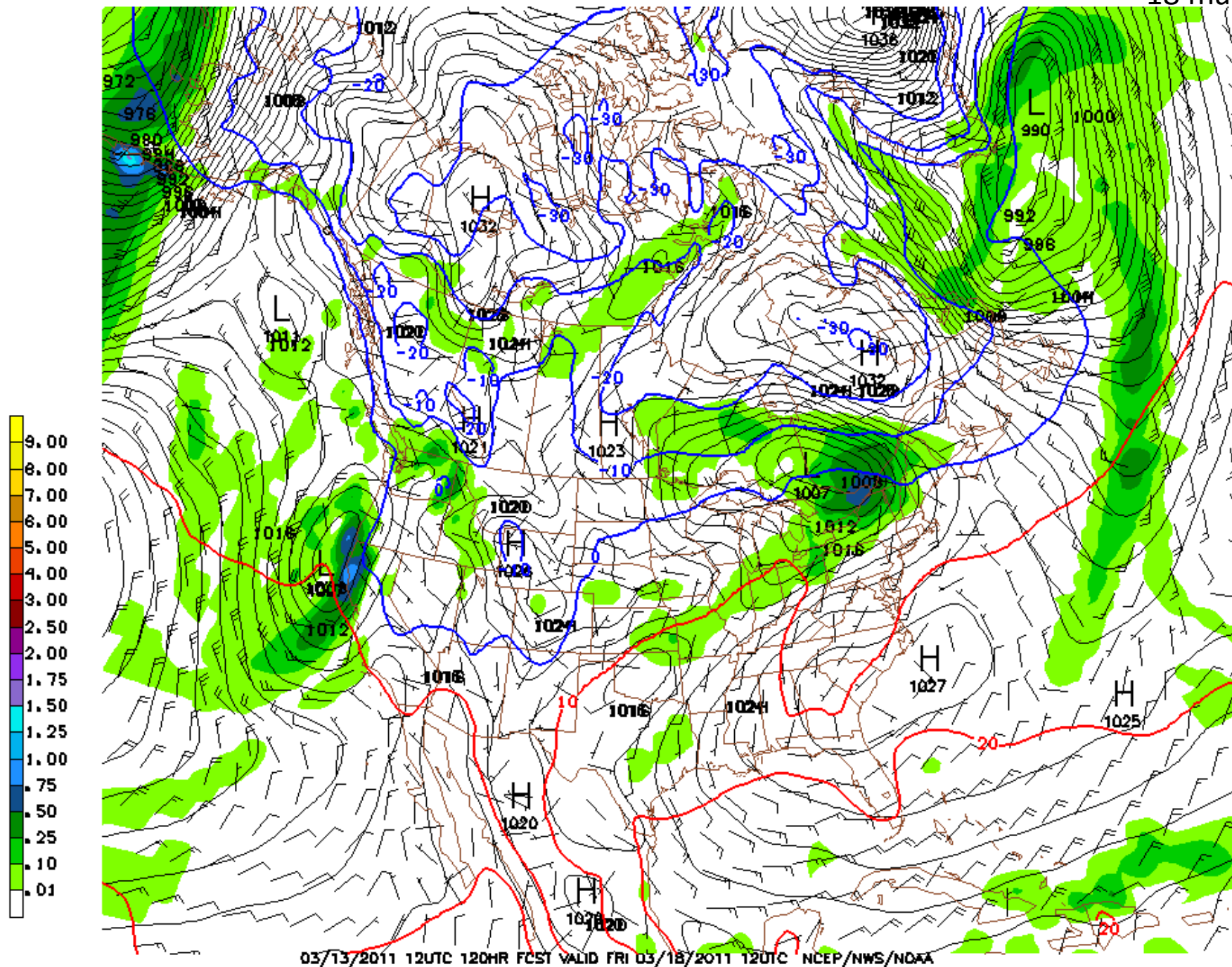
110318/0600V114 BFS MSLP 10M WIND (KNOTS) 2H TEMP (C)

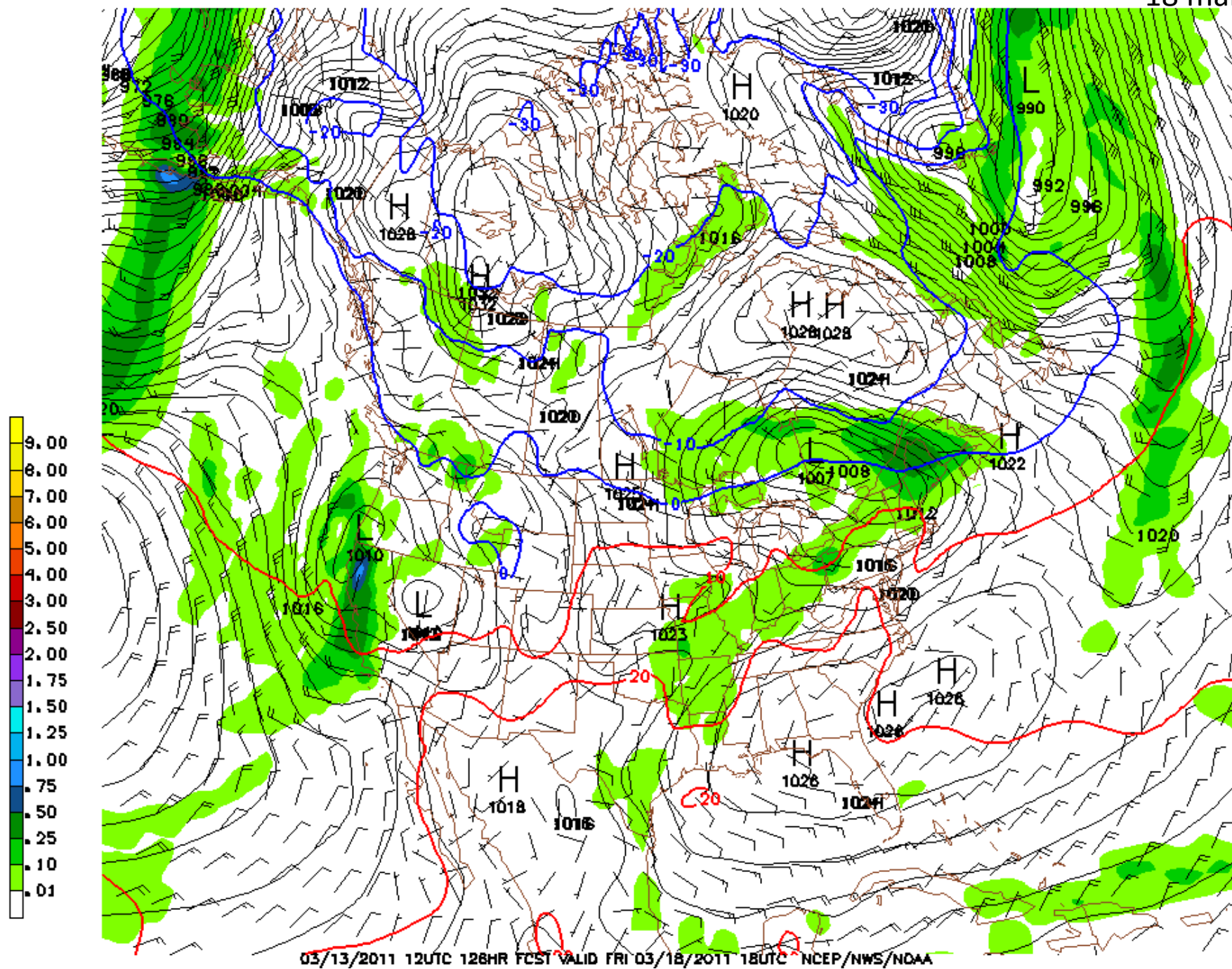
18 mars à 2h

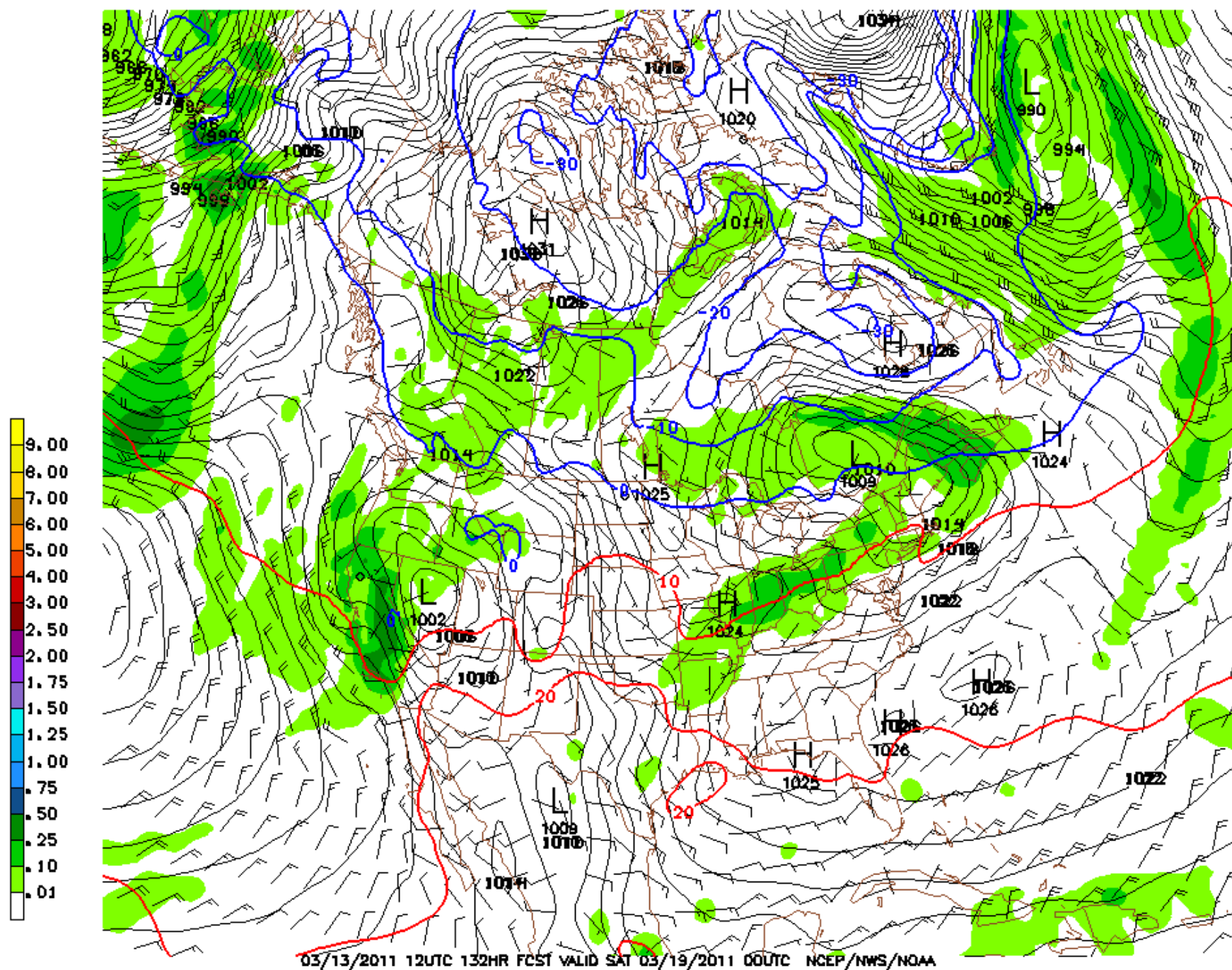


110318/1200V120 6FS HSLP 10M WIND (KNOTS) 2M TEMP (C)

18 mars à 8h





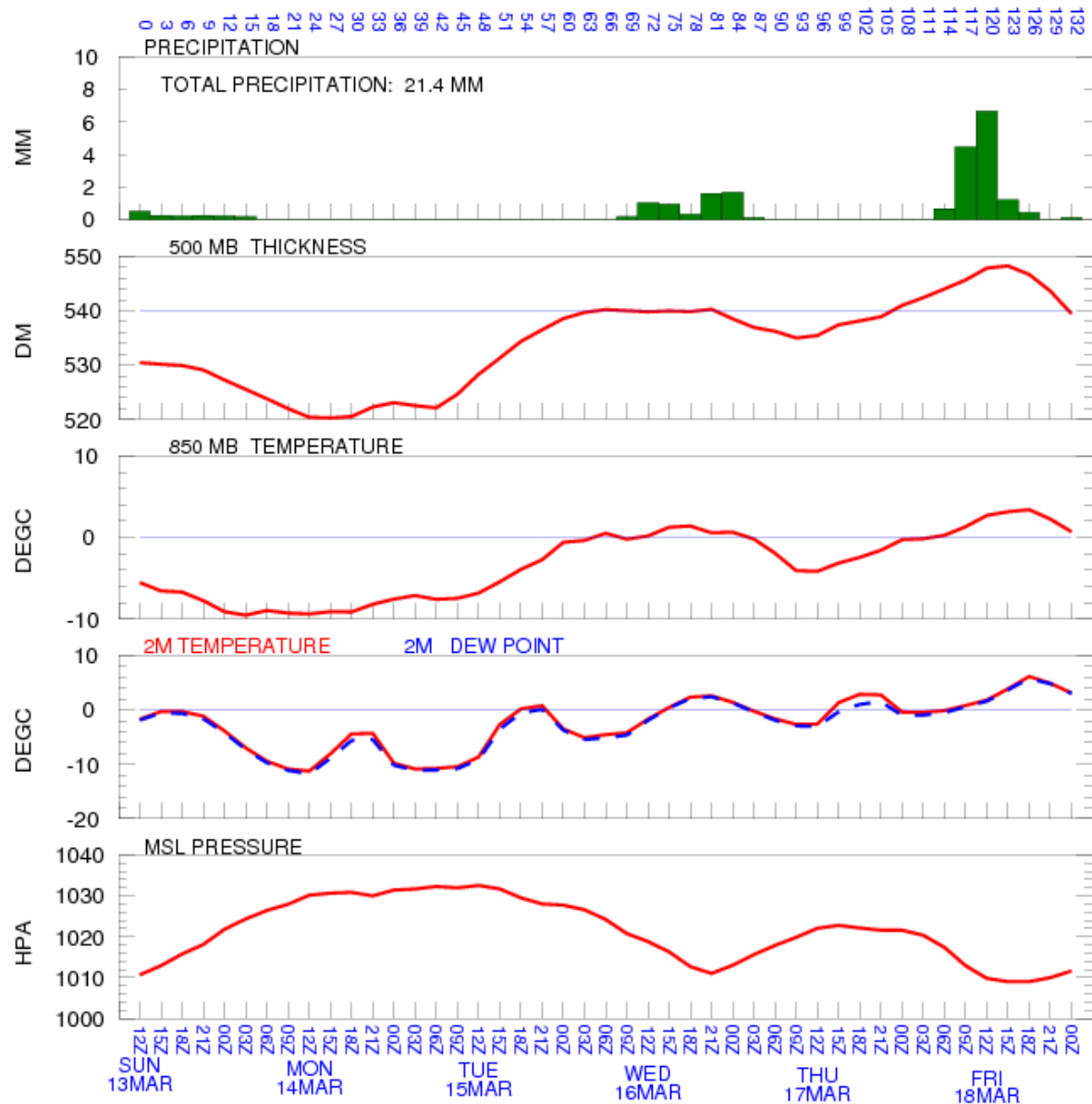


GFS METEOROGRAM

Latitude: 45.47 Longitude: -73.75

DATA INITIAL TIME: 13 MAR 2011 12Z
NOAA AIR RESOURCES LABORATORY
READY Web Server

CALCULATION STARTED AT: 13 MAR 2011 12Z
CALCULATION ENDED AT: 19 MAR 2011 00Z



NOAA (ARL)