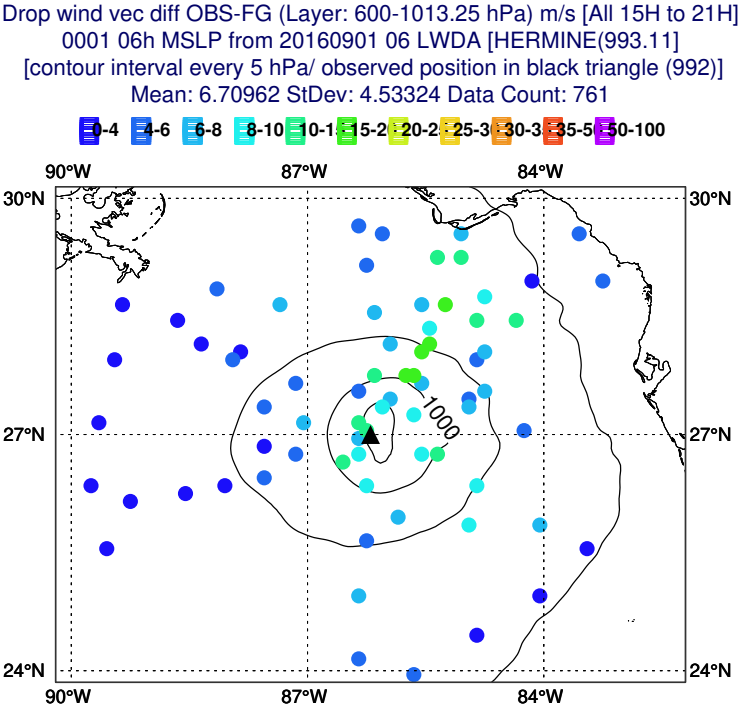
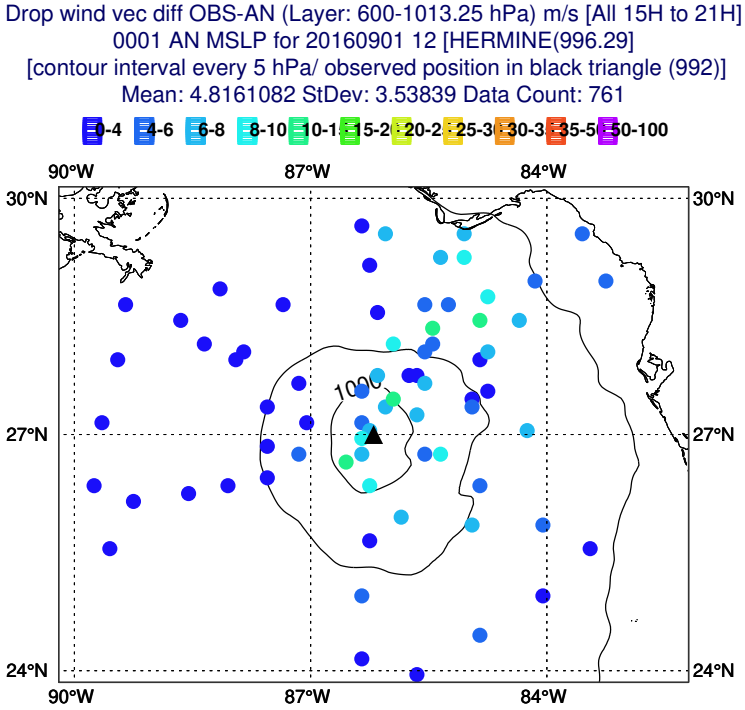
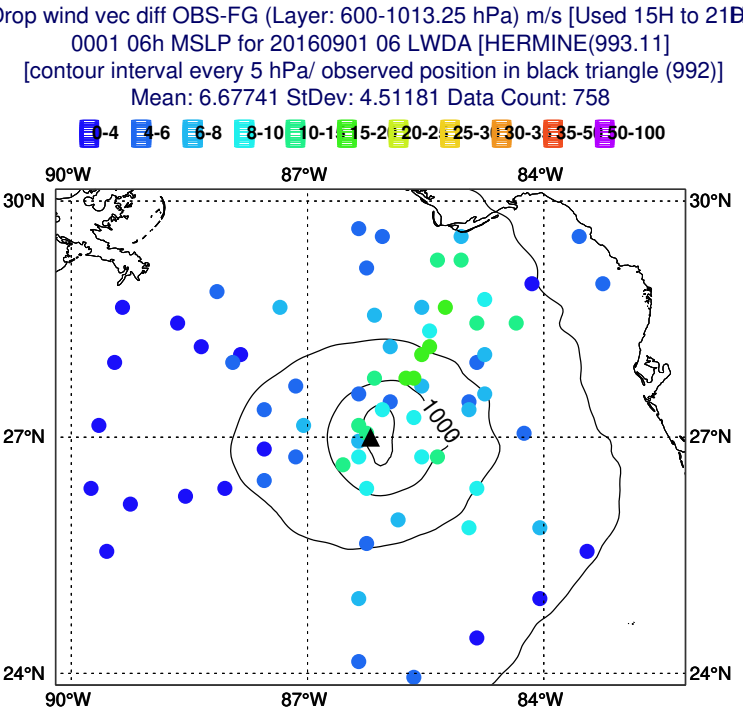
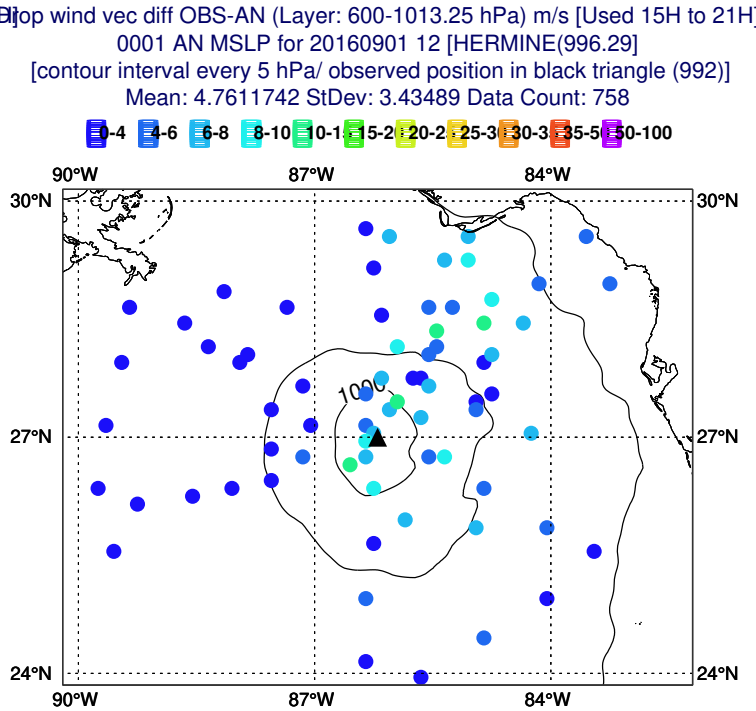

Drop wind vec diff OBS-FG (Layer: 600-1013.25 hPa) m/s [All 15H to 21H]
0001 06h MSLP from 20160901 06 LWDA [HERMINE(993.11]
[contour interval every 5 hPa/ observed position in black triangle (992)]
Mean: 6.70962 StDev: 4.53324 Data Count: 761
0-4 4-6 6-8 8-10 10-1 15-2 20-2 25-3 30-3 35-5 50-100
90°W 87°W 84°W
30°N 27°N 24°N
1000


Drop wind vec diff OBS-AN (Layer: 600-1013.25 hPa) m/s [All 15H to 21H]
0001 AN MSLP for 20160901 12 [HERMINE(996.29]
[contour interval every 5 hPa/ observed position in black triangle (992)]
Mean: 4.8161082 StDev: 3.53839 Data Count: 761
0-4 4-6 6-8 8-10 10-1 15-2 20-2 25-3 30-3 35-5 50-100
90°W 87°W 84°W
30°N 27°N 24°N
1000


Drop wind vec diff OBS-FG (Layer: 600-1013.25 hPa) m/s [Used 15H to 21H]
0001 06h MSLP for 20160901 06 LWDA [HERMINE(993.11]
[contour interval every 5 hPa/ observed position in black triangle (992)]
Mean: 6.67741 StDev: 4.51181 Data Count: 758
0-4 4-6 6-8 8-10 10-1 15-2 20-2 25-3 30-3 35-5 50-100
90°W 87°W 84°W
30°N 27°N 24°N
1000


Drop wind vec diff OBS-AN (Layer: 600-1013.25 hPa) m/s [Used 15H to 21H]
0001 AN MSLP for 20160901 12 [HERMINE(996.29]
[contour interval every 5 hPa/ observed position in black triangle (992)]
Mean: 4.7611742 StDev: 3.43489 Data Count: 758
0-4 4-6 6-8 8-10 10-1 15-2 20-2 25-3 30-3 35-5 50-100
90°W 87°W 84°W
30°N 27°N 24°N
1000