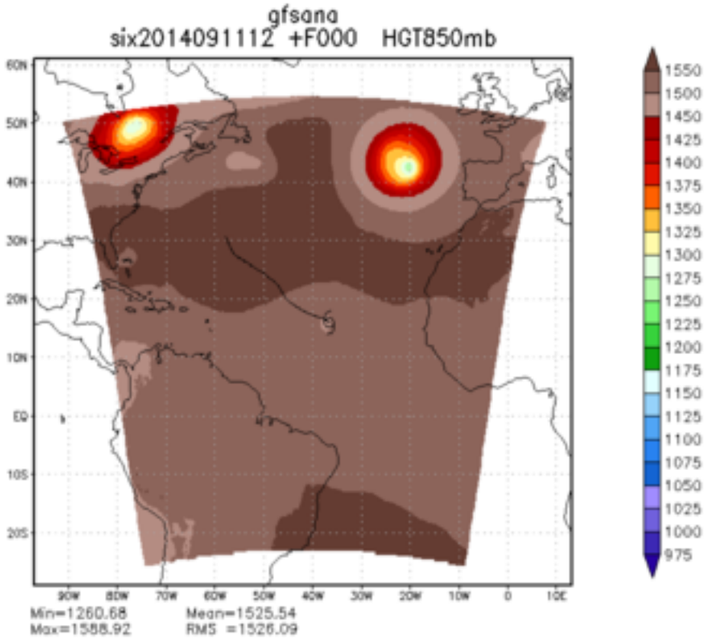
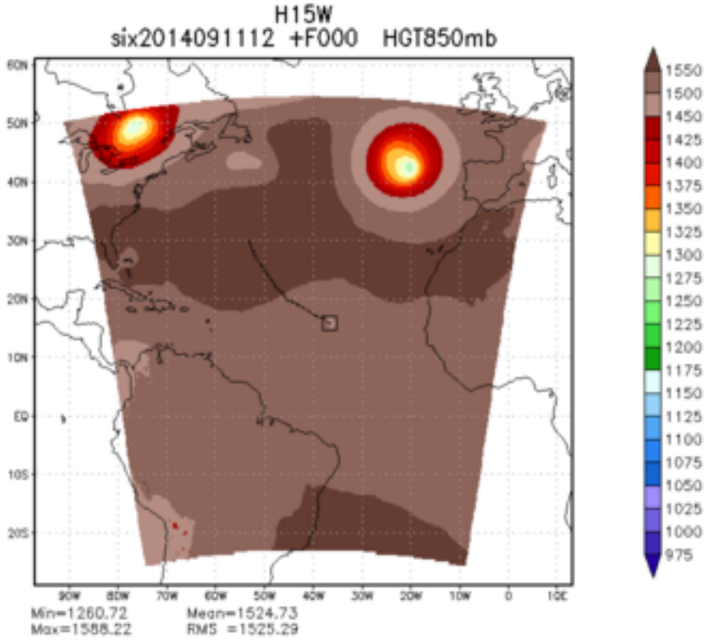
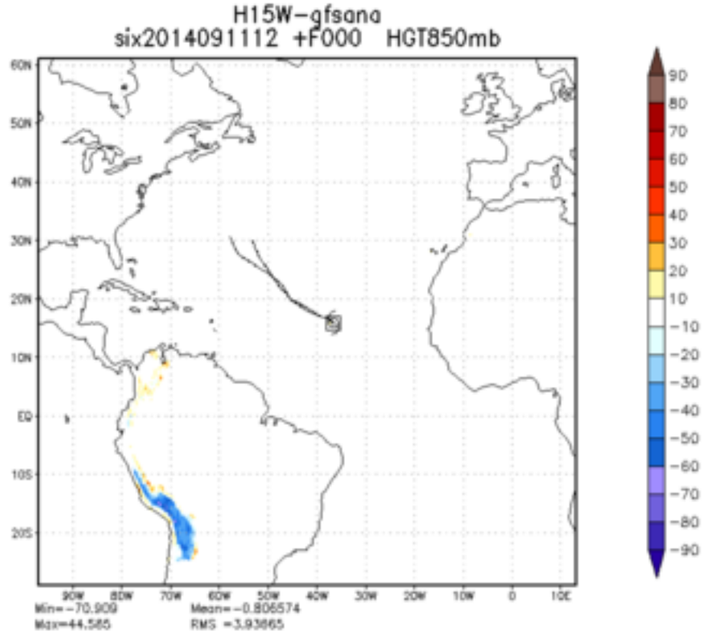
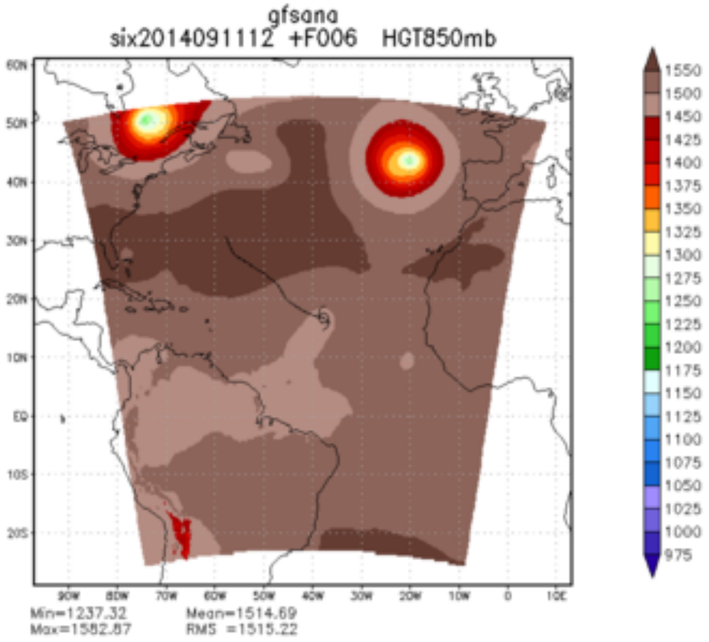
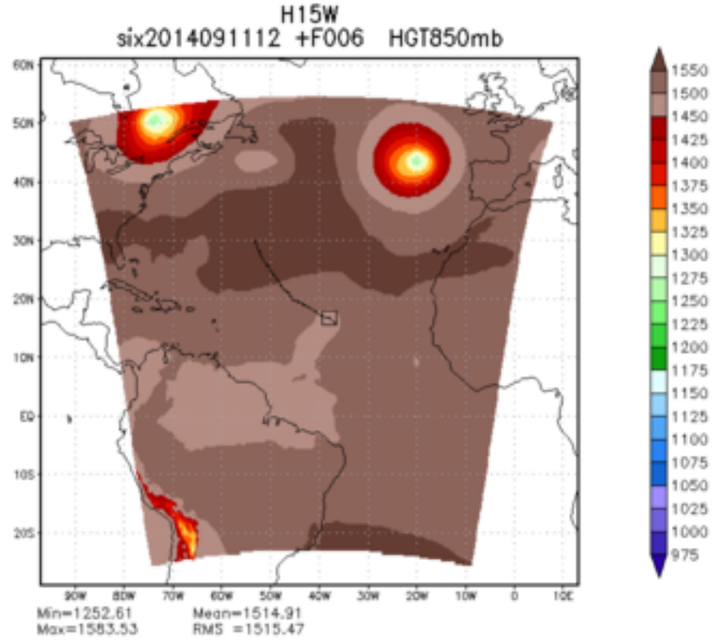
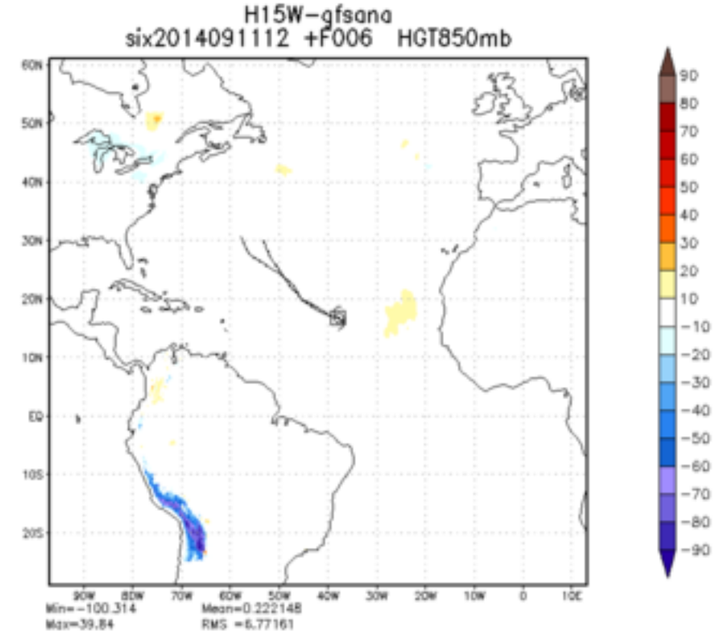

gfsana
six2014091112 +F000 HGT850mb
Min=1260.68 Mean=1525.54
Max=1588.92 RMS =1526.09

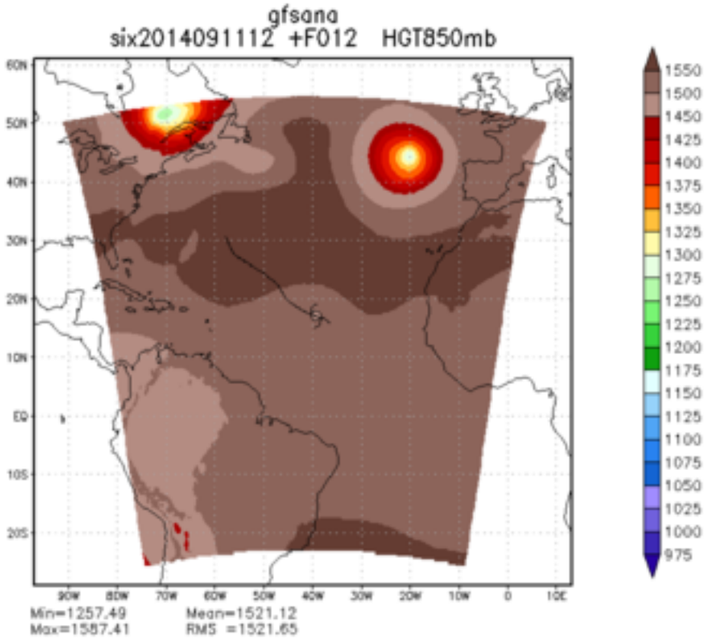

H15W
six2014091112 +F000 HGT850mb
Min=1260.72 Mean=1524.73
Max=1588.22 RMS =1525.29

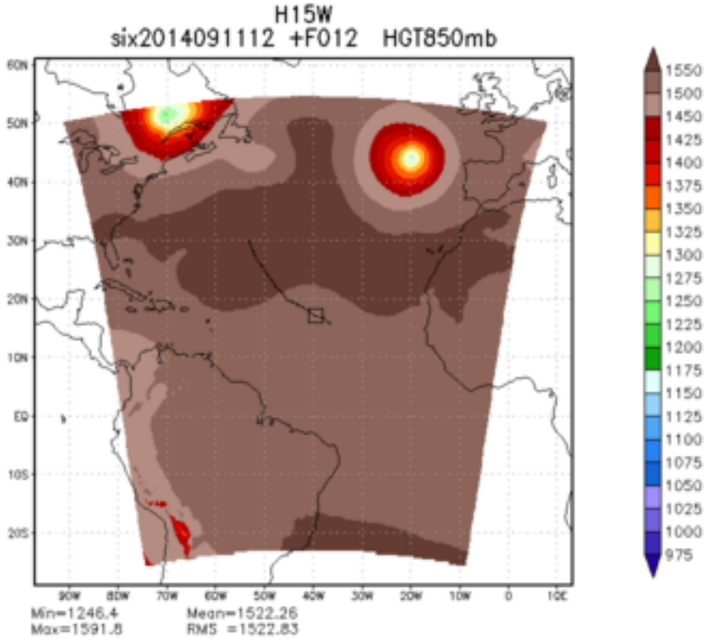

H15W-gfsana
six2014091112 +F000 HGT850mb
Min=-70.909 Mean=-0.806574
Max=44.565 RMS =3.9865

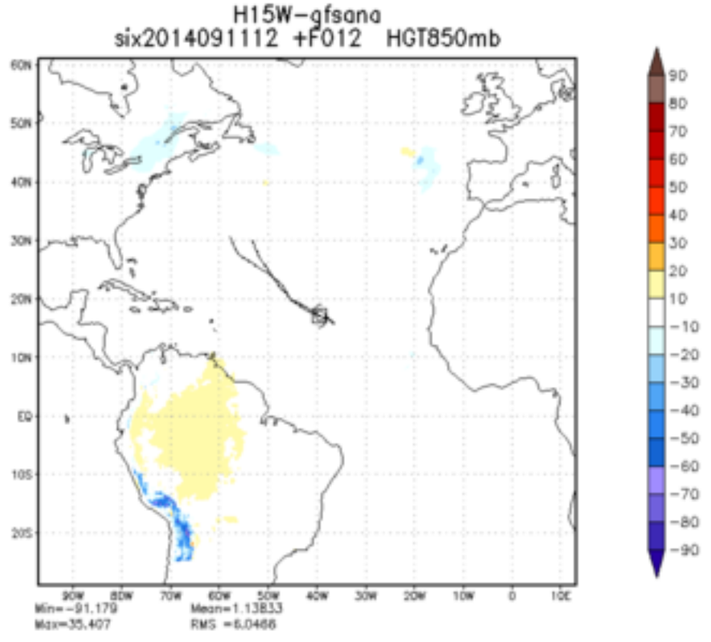

gfsana
six2014091112 +F006 HGT850mb
Min=1237.32
Max=1582.87
Mean=1514.69
RMS =1515.22

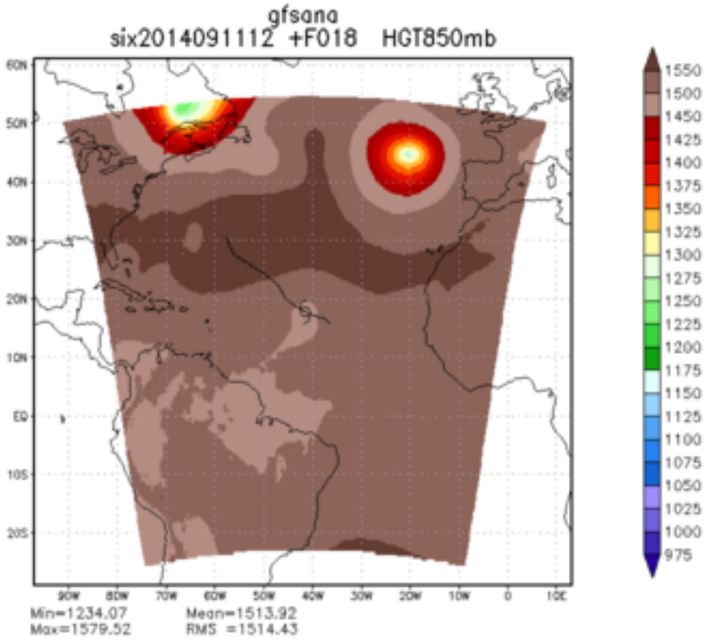

H15W
six2014091112 +F006 HGT850mb
Min=1252.61
Max=1583.53
Mean=1514.91
RMS =1515.47

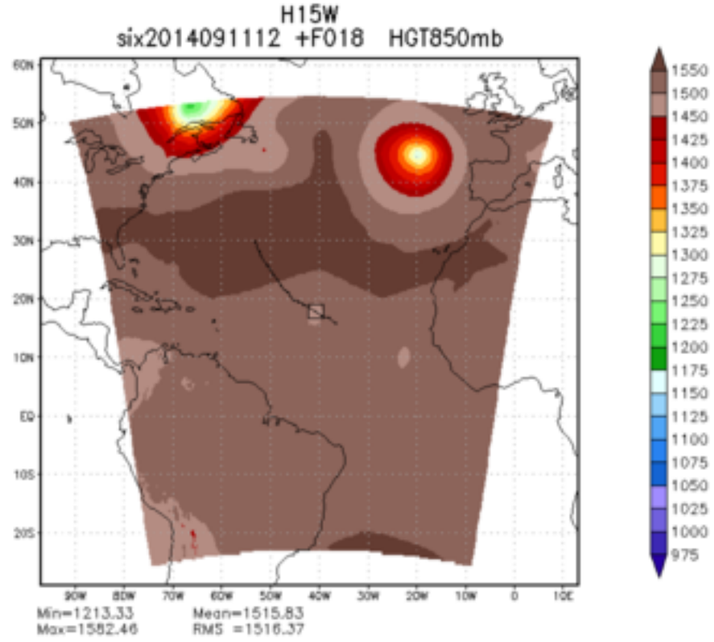

H15W-gfsana
six2014091112 +F006 HGT850mb
Min=-100.314
Max=39.84
Mean=0.222148
RMS =6.77161

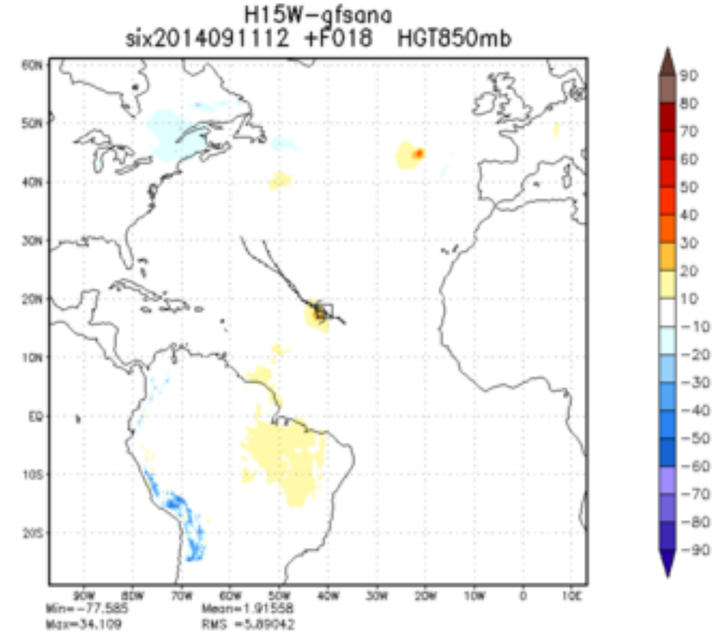

gfsana
six2014091112 +F012 HGT850mb
Min=1257.49
Max=1587.41
Mean=1521.12
RMS =1521.65

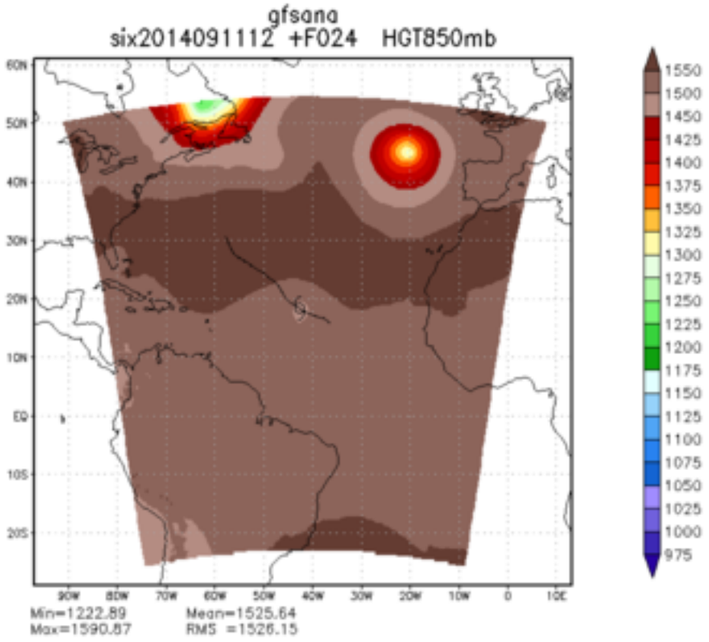

H15W
six2014091112 +F012 HGT850mb
Min=1246.4
Max=1591.8
Mean=1522.26
RMS =1522.83

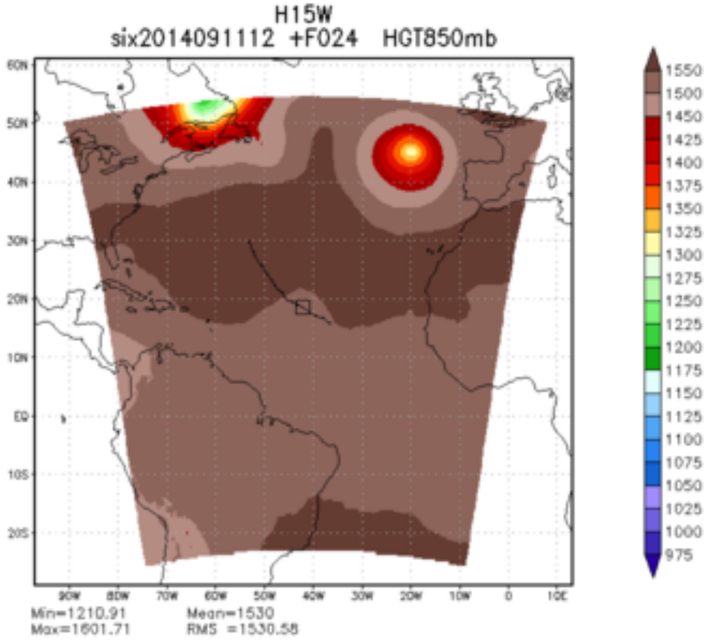

H15W-gfsana
six2014091112 +F012 HGT850mb
Min=-91.179
Max=35.407
Mean=1.13833
RMS =6.0466

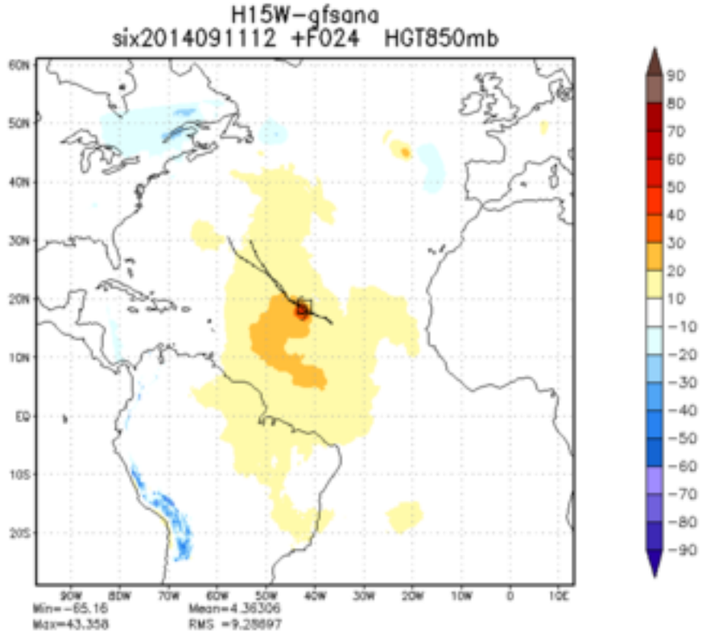

gfsana
six2014091112 +F018 HGT850mb
Min=1234.07 Mean=1513.92
Max=1579.52 RMS =1514.43

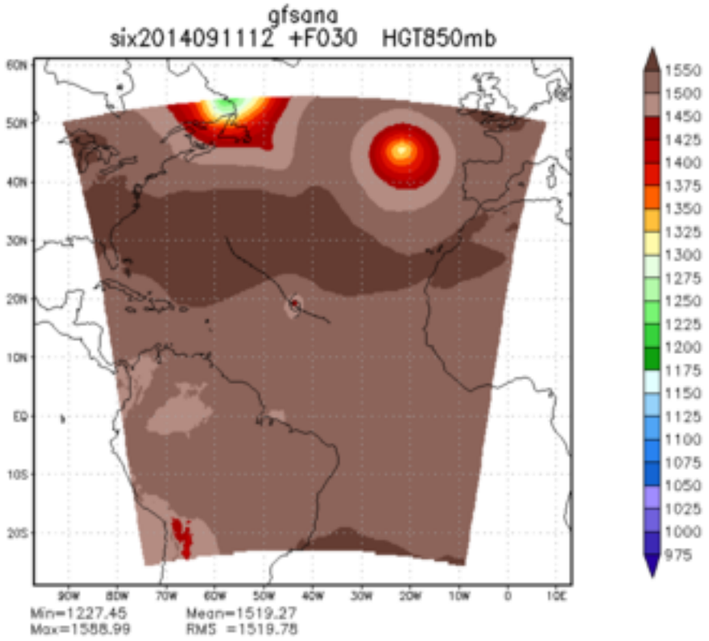

H15W
six2014091112 +F018 HGT850mb
Min=1213.33 Mean=1515.83
Max=1582.46 RMS =1516.37

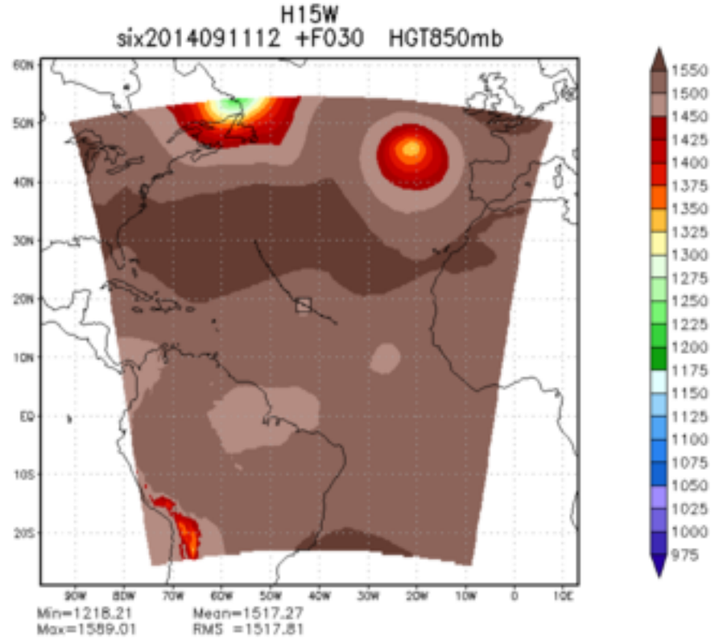

H15W-gfsana
six2014091112 +F018 HGT850mb
Min=-77.585 Mean=1.91558
Max=34.109 RMS =5.89042

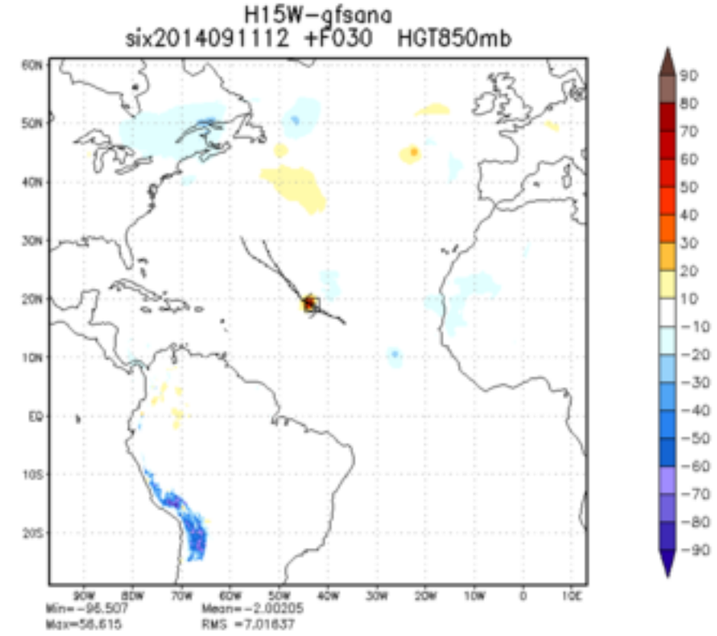

gfsana
six2014091112 +F024 HGT850mb
Min=1222.89 Mean=1525.64
Max=1590.87 RMS =1526.15

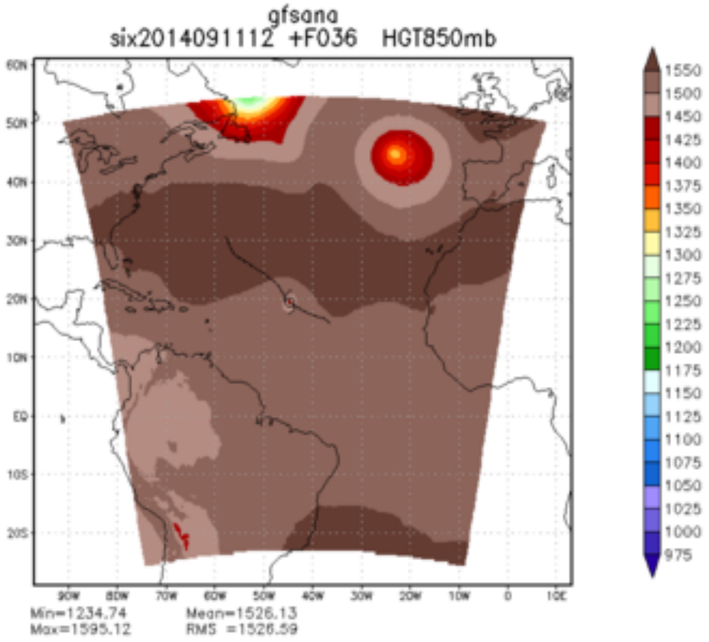

H15W
six2014091112 +F024 HGT850mb
Min=1210.91 Mean=1530
Max=1601.71 RMS =1530.58

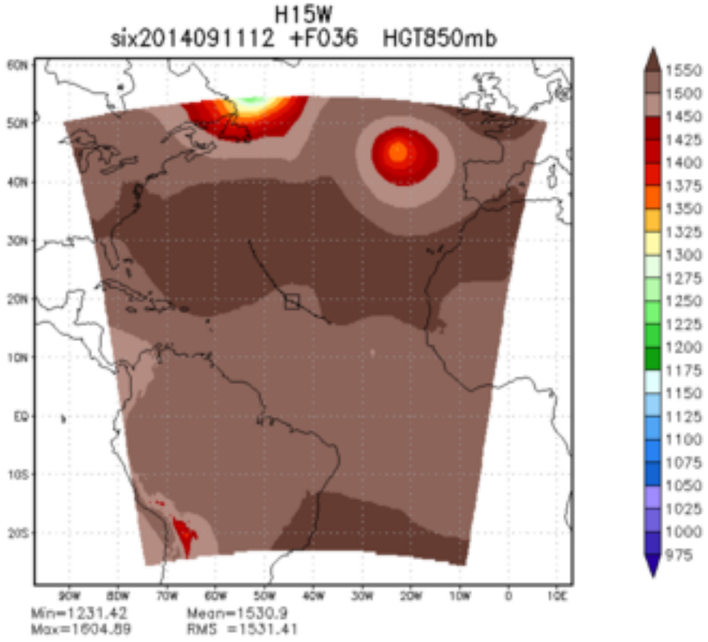

H15W-gfsana
six2014091112 +F024 HGT850mb
Min=-65.16 Mean=4.36306
Max=43.358 RMS =9.28897

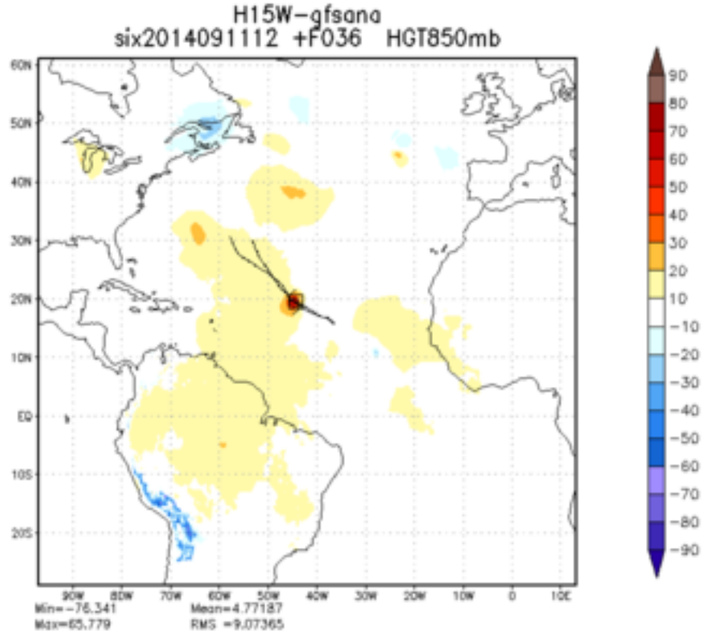

gfsana
six2014091112 +F030 HGT850mb
Min=1227.45 Mean=1519.27
Max=1588.99 RMS =1519.78

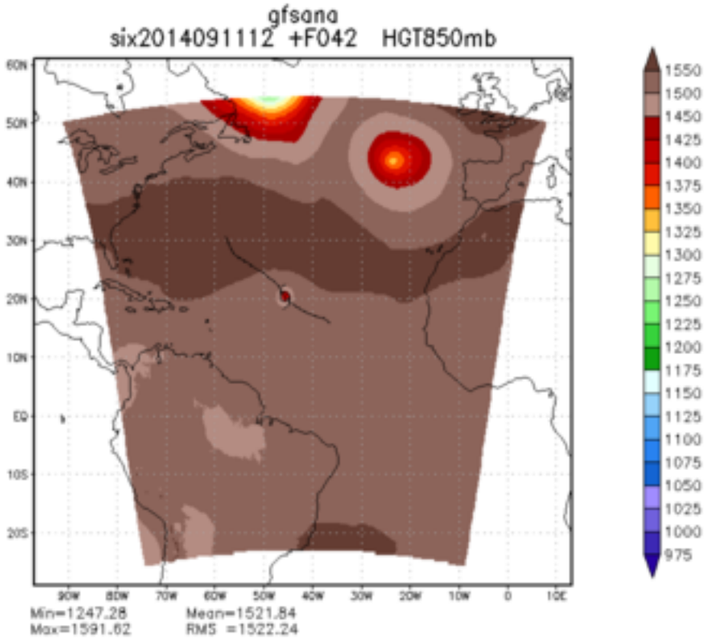

H15W
six2014091112 +F030 HGT850mb
Min=1218.21 Mean=1517.27
Max=1589.01 RMS =1517.81

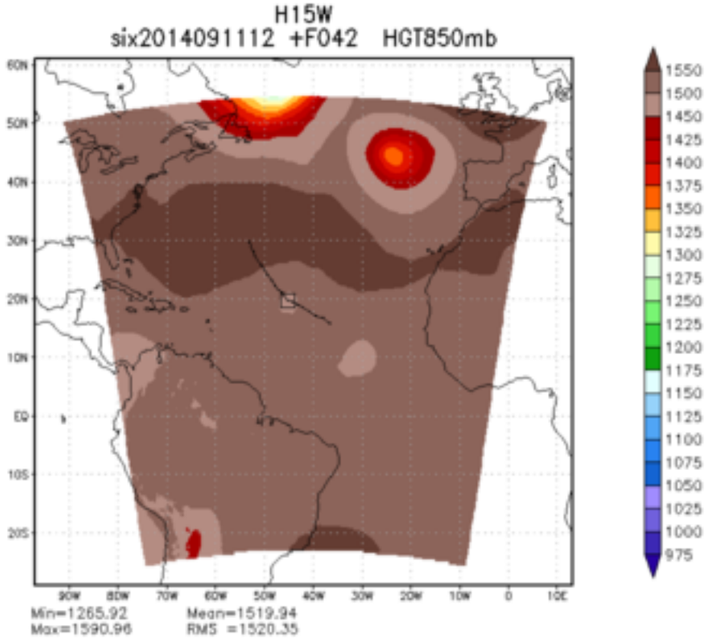

H15W-gfsana
six2014091112 +F030 HGT850mb
Min=-96.507 Mean=-2.00205
Max=56.615 RMS =7.01637

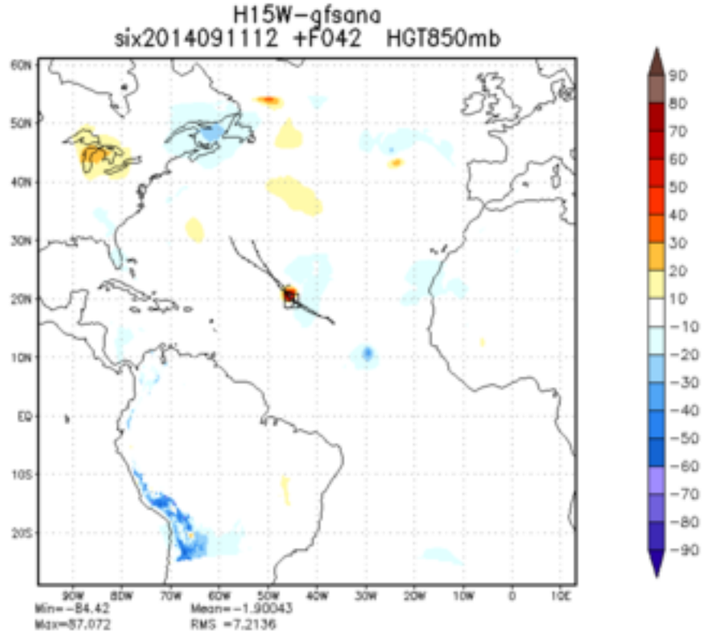

gfsana
six2014091112 +F036 HGT850mb
Min=1234.74 Mean=1526.13
Max=1595.12 RMS =1526.59

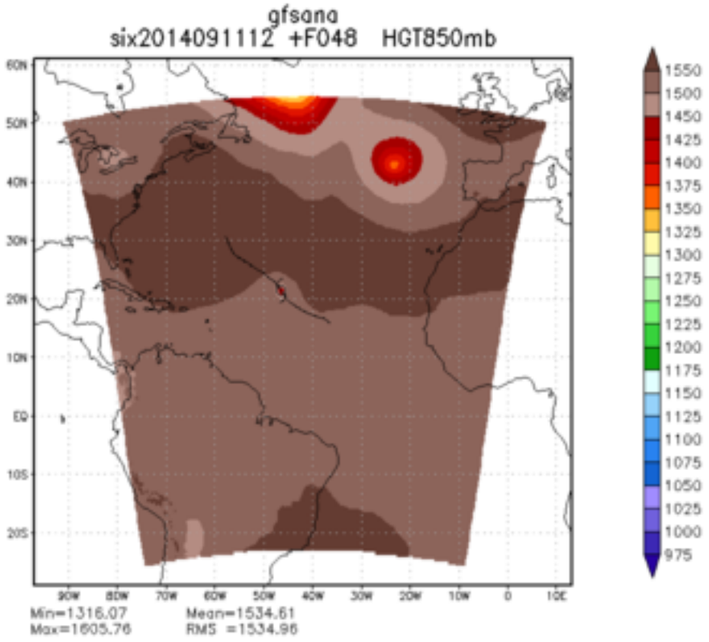

H15W
six2014091112 +F036 HGT850mb
Min=1231.42 Mean=1530.9
Max=1604.89 RMS =1531.41

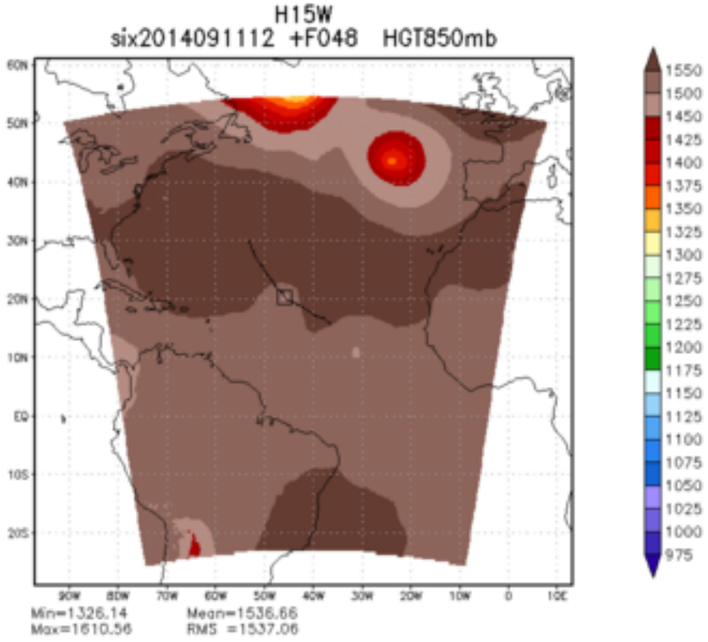

H15W-gfsana
six2014091112 +F036 HGT850mb
Min=-76.341 Mean=4.77187
Max=65.779 RMS =9.07365

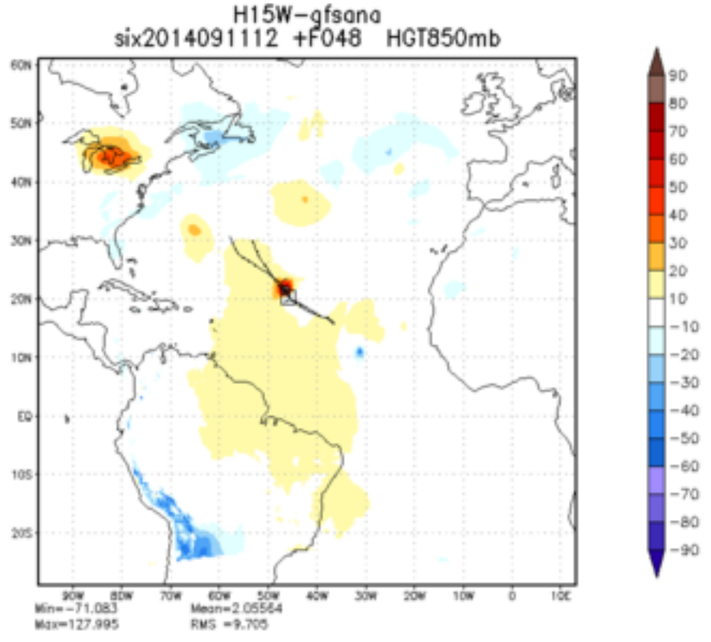

gfsana
six2014091112 +F042 HGT850mb
Min=1247.28 Mean=1521.84
Max=1591.62 RMS =1522.24

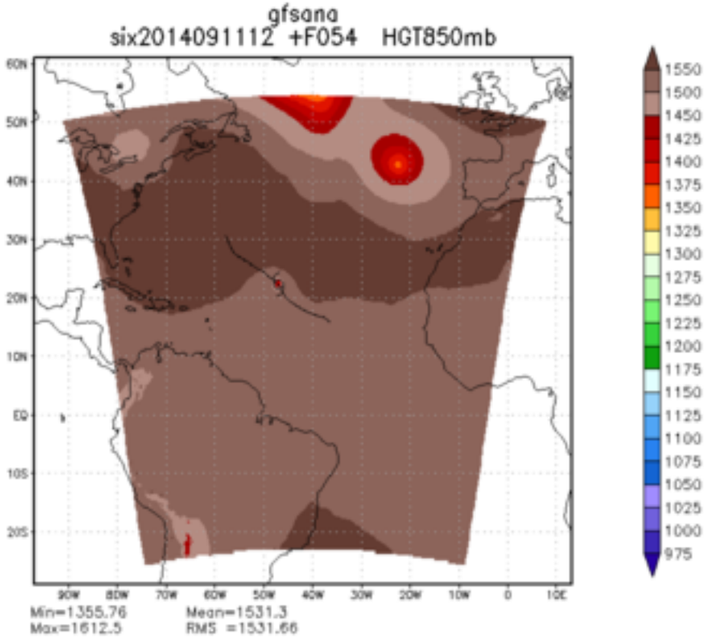

H15W
six2014091112 +F042 HGT850mb
Min=1265.92 Mean=1519.94
Max=1590.96 RMS =1520.35

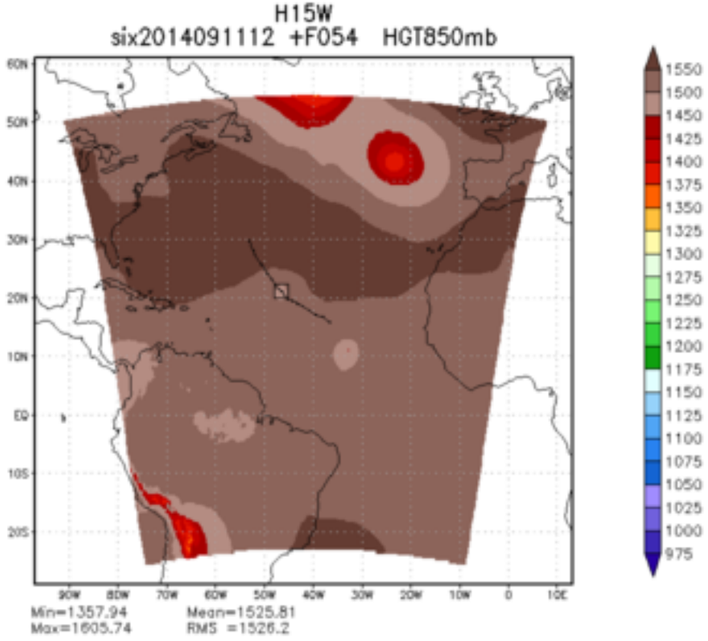

H15W-gfsana
six2014091112 +F042 HGT850mb
Min=-84.42 Mean=-1.90043
Max=57.072 RMS =7.2136

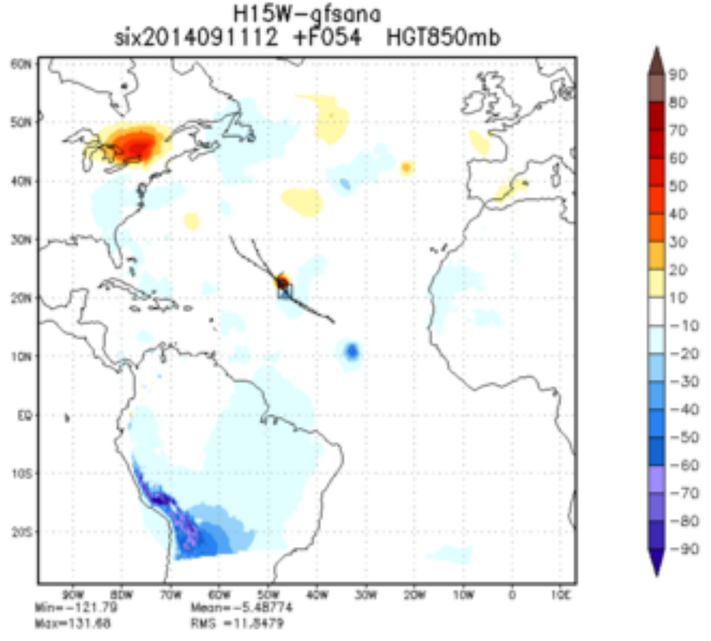

gfsana
six2014091112 +F048 HGT850mb
Min=1316.07 Mean=1534.61
Max=1605.76 RMS =1534.96

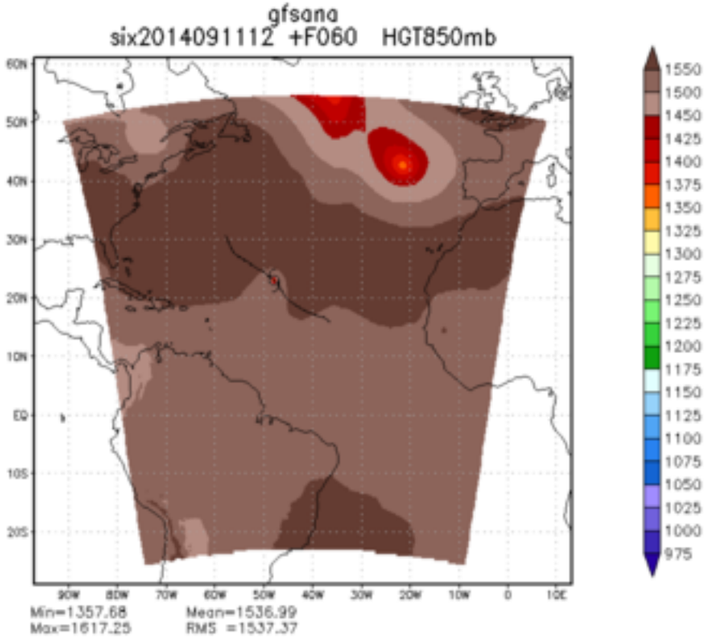

H15W
six2014091112 +F048 HGT850mb
Min=1326.14 Mean=1536.66
Max=1610.56 RMS =1537.06

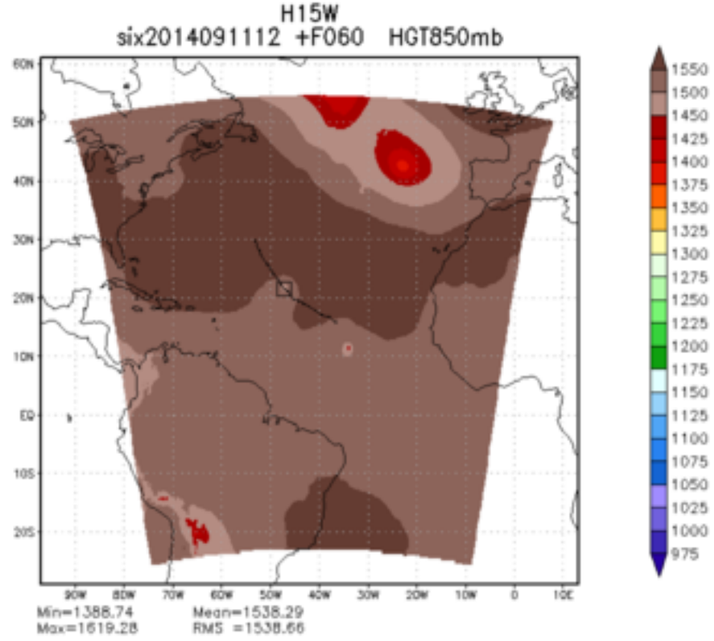

H15W-gfsana
six2014091112 +F048 HGT850mb
Min=-71.083 Mean=2.05564
Max=127.995 RMS =9.705

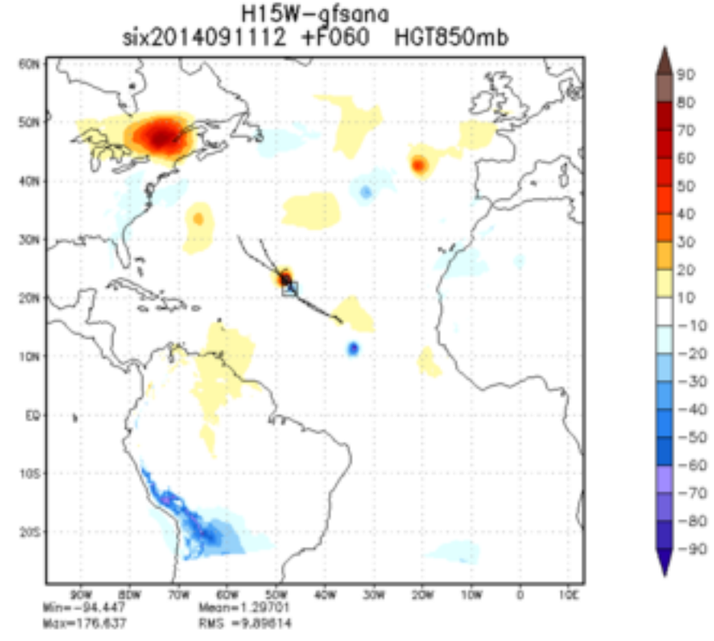

gfsana
six2014091112 +F054 HGT850mb
Min=1355.76
Max=1612.5
Mean=1531.3
RMS =1531.66

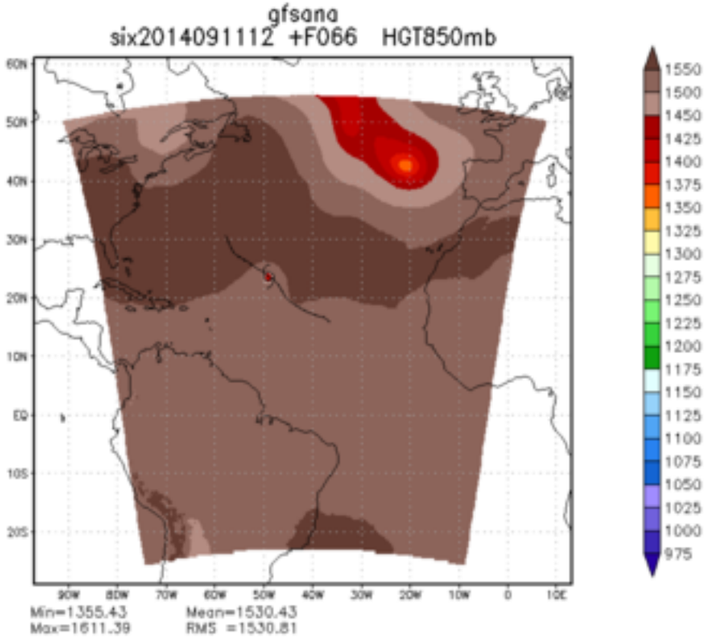

H15W
six2014091112 +F054 HGT850mb
Min=1357.94
Max=1605.74
Mean=1525.81
RMS =1526.2

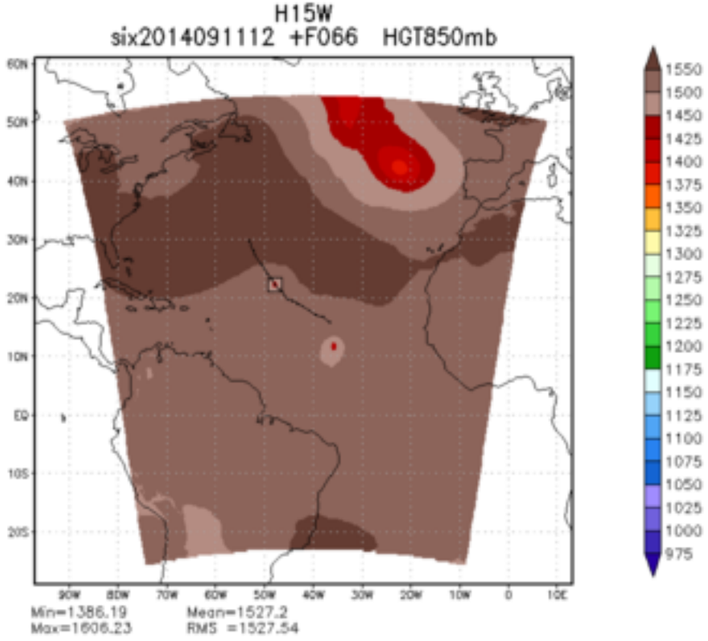

H15W-gfsana
six2014091112 +F054 HGT850mb
Min=-121.79
Max=131.68
Mean=-5.48774
RMS =11.8479

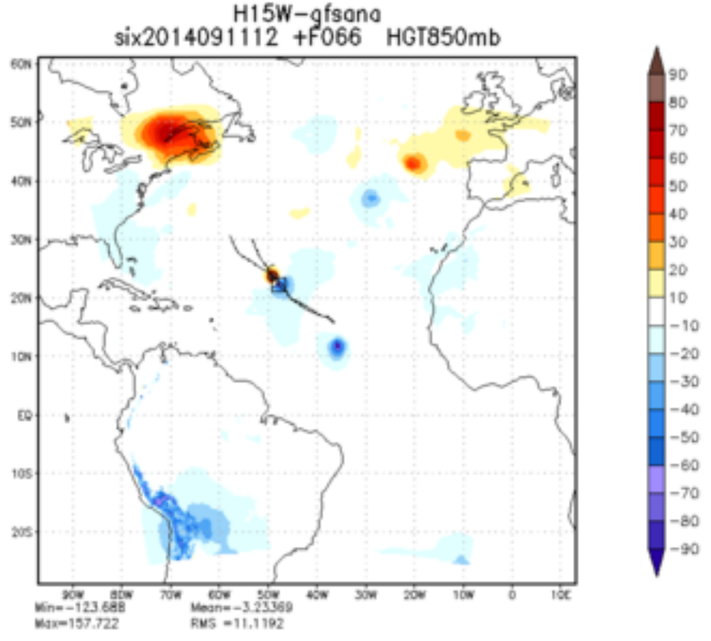

gfsana
six2014091112 +F060 HGT850mb
Min=1357.68 Mean=1536.99
Max=1617.25 RMS =1537.37

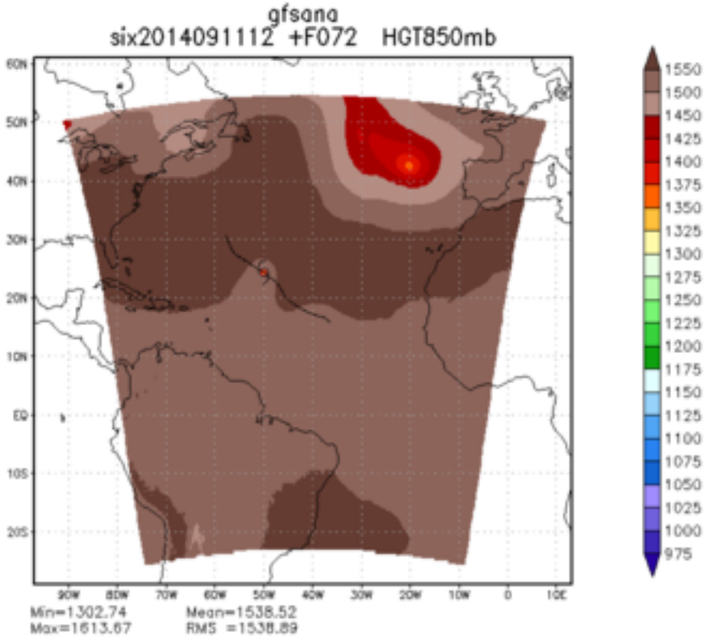

H15W
six2014091112 +F060 HGT850mb
Min=1388.74 Mean=1538.29
Max=1619.28 RMS =1538.66

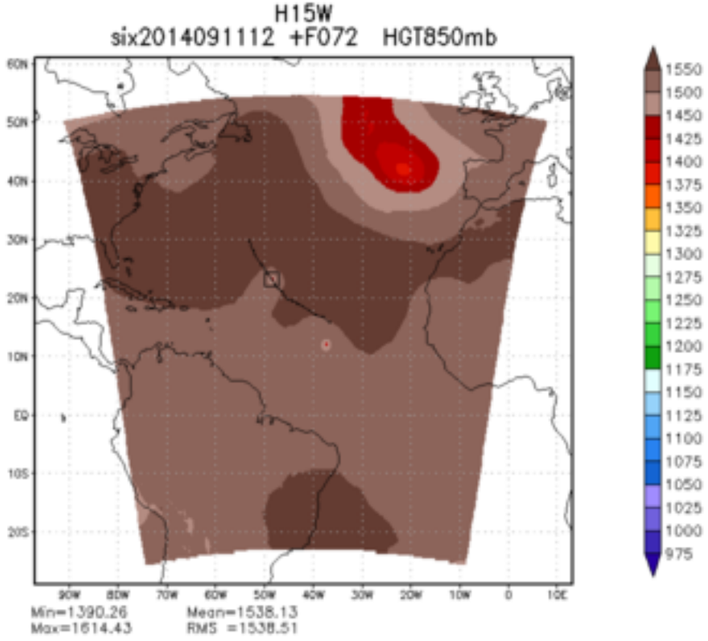

H15W-gfsana
six2014091112 +F060 HGT850mb
Min=-94.447 Mean=1.29701
Max=176.637 RMS =9.89614

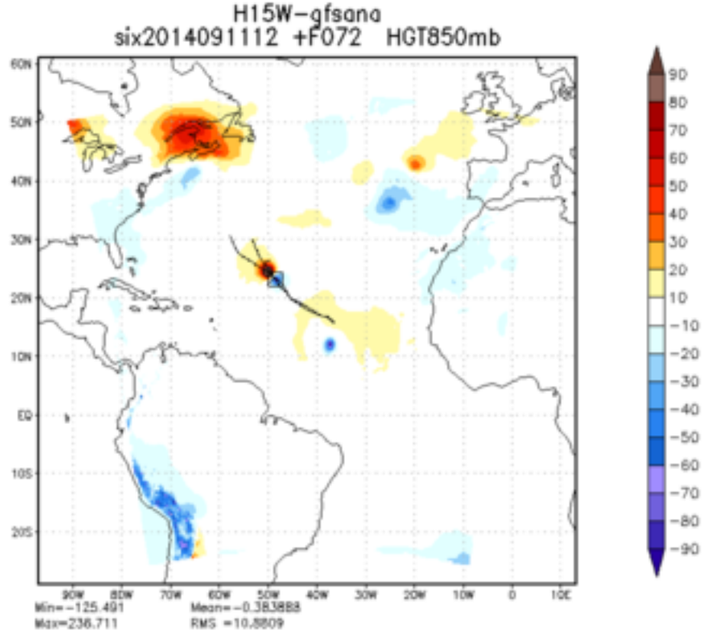

gfsana
six2014091112 +F066 HGT850mb
Min=1355.43 Mean=1530.43
Max=1611.39 RMS =1530.81

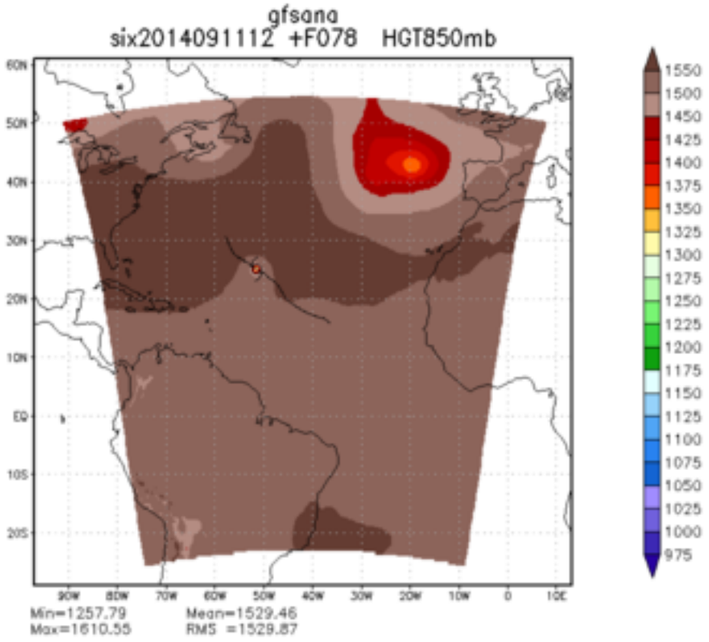

H15W
six2014091112 +F066 HGT850mb
Min=1386.19 Mean=1527.2
Max=1606.23 RMS =1527.54

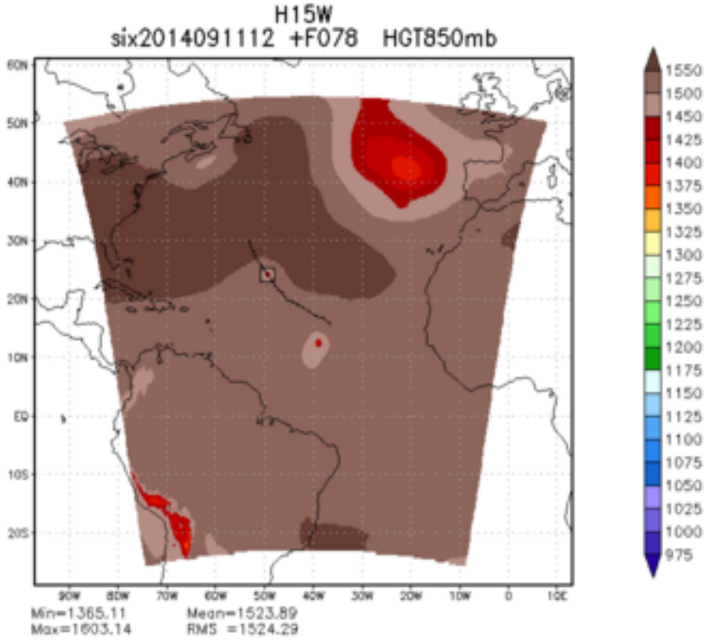

H15W-gfsana
six2014091112 +F066 HGT850mb
Min=-123.688 Mean=-3.23369
Max=157.722 RMS =11.1192

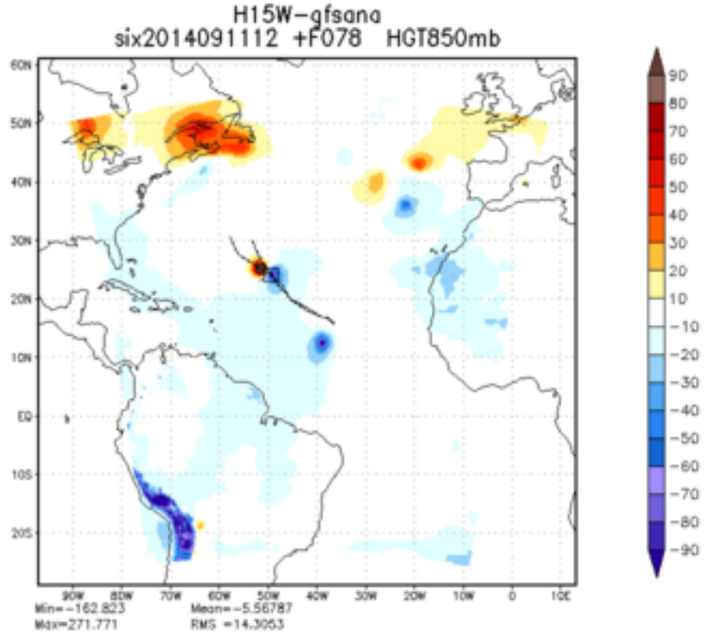

gfsana
six2014091112 +F072 HGT850mb
Min=1302.74
Max=1613.67
Mean=1538.52
RMS =1538.89

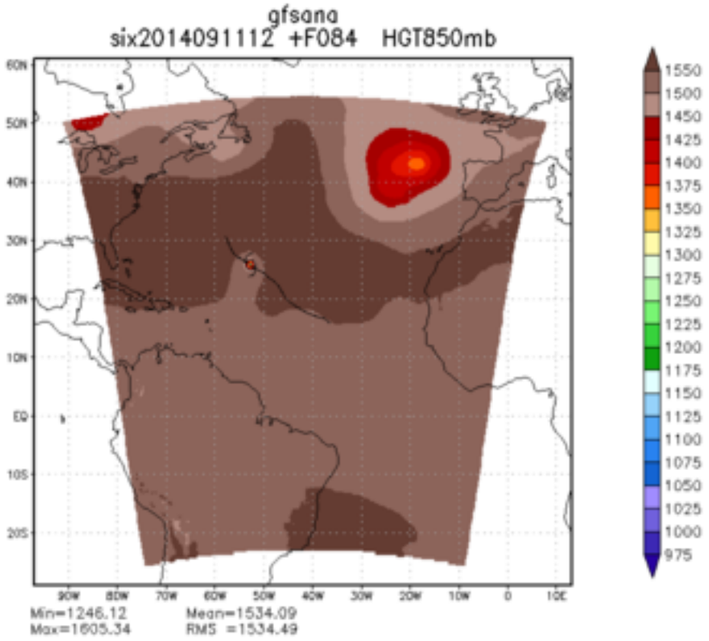

H15W
six2014091112 +F072 HGT850mb
Min=1390.26
Max=1614.43
Mean=1538.13
RMS =1538.51

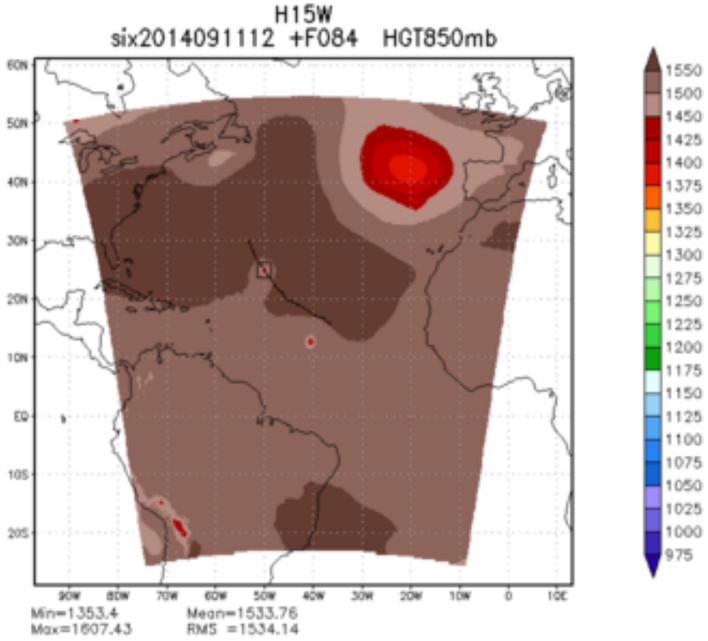

H15W-gfsana
six2014091112 +F072 HGT850mb
Min=-125.491
Max=236.711
Mean=-0.383888
RMS =10.8809

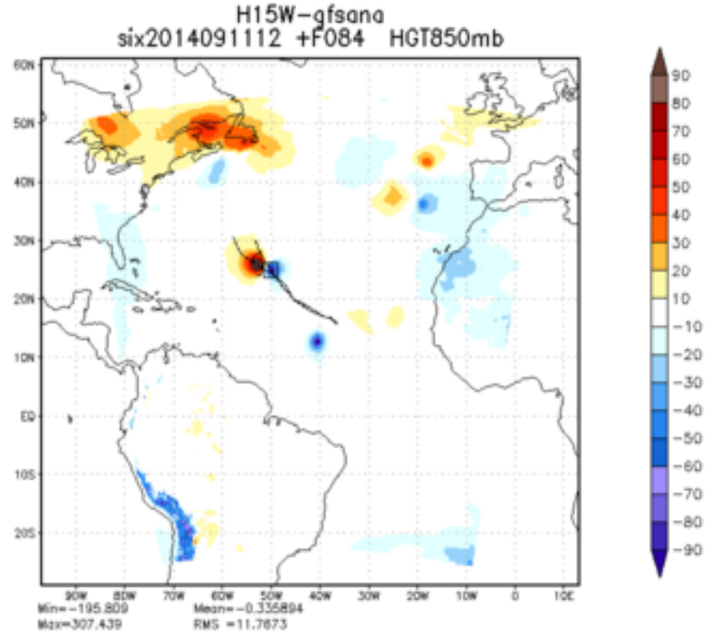

gfsana
six2014091112 +F078 HGT850mb
Min=1257.79
Max=1610.55
Mean=1529.46
RMS =1529.87

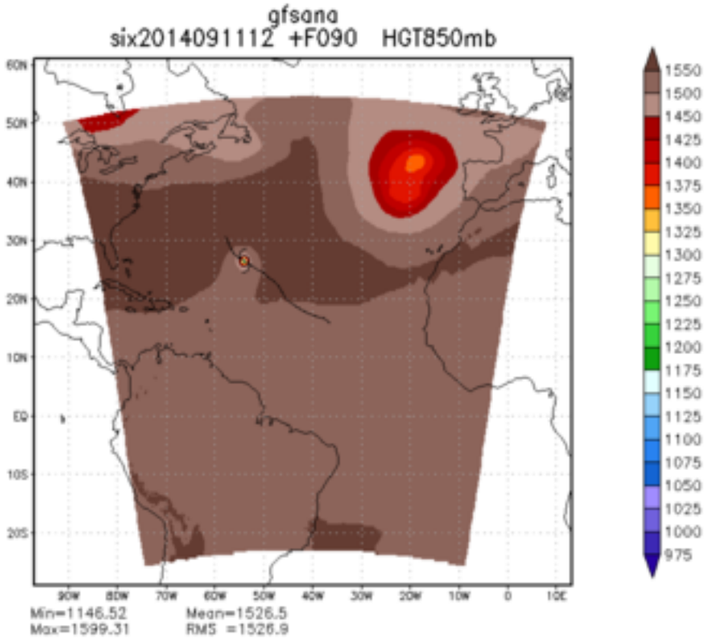

H15W
six2014091112 +F078 HGT850mb
Min=1365.11
Max=1603.14
Mean=1523.89
RMS =1524.29

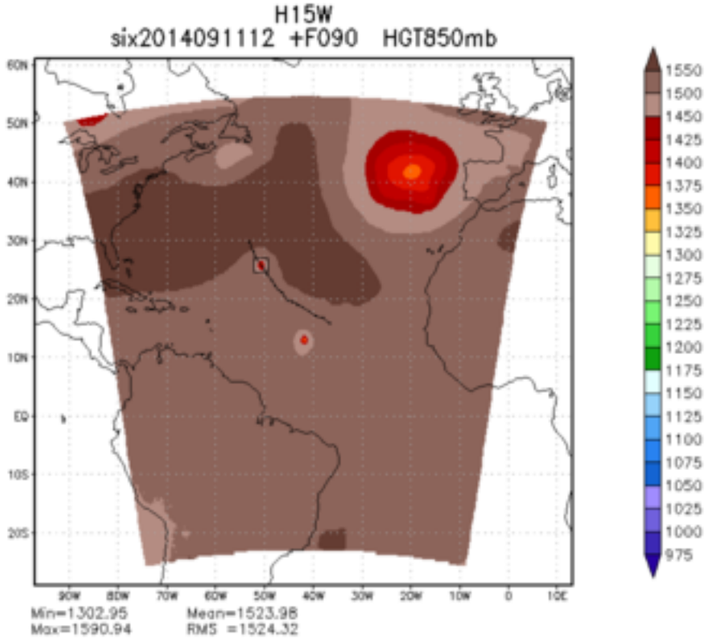

H15W-gfsana
six2014091112 +F078 HGT850mb
Min=-162.823
Max=271.771
Mean=-5.56787
RMS =14.3063

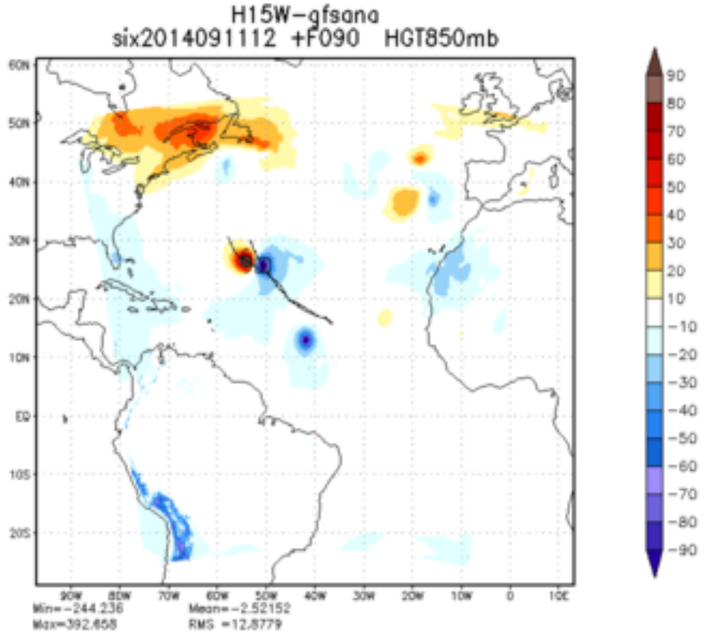

gfsana
six2014091112 +F084 HGT850mb
Min=1246.12
Max=1605.34
Mean=1534.09
RMS =1534.49

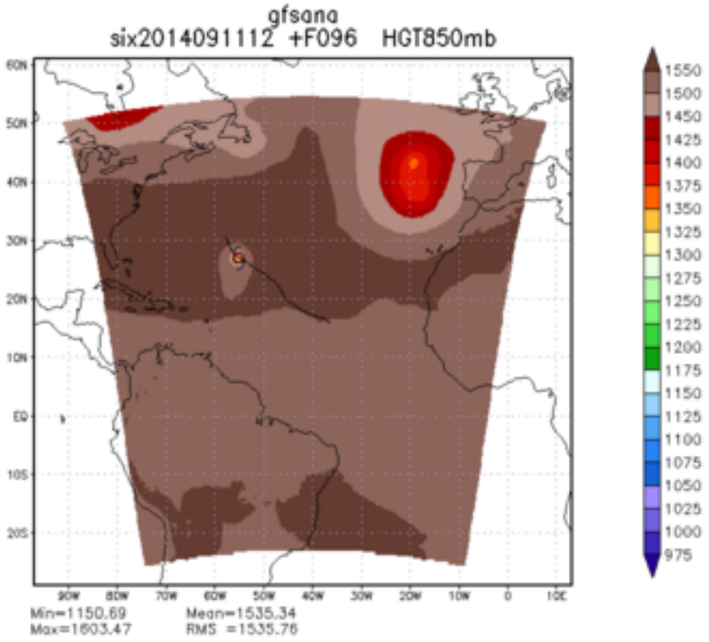

H15W
six2014091112 +F084 HGT850mb
Min=1353.4
Max=1607.43
Mean=1533.76
RMS =1534.14

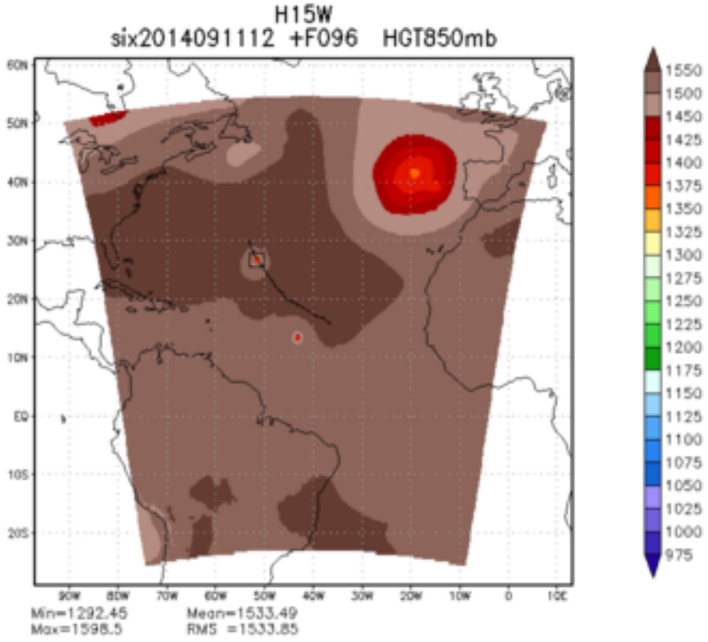

H15W-gfsana
six2014091112 +F084 HGT850mb
Min=-195.809
Max=307.439
Mean=-0.335894
RMS =11.7673

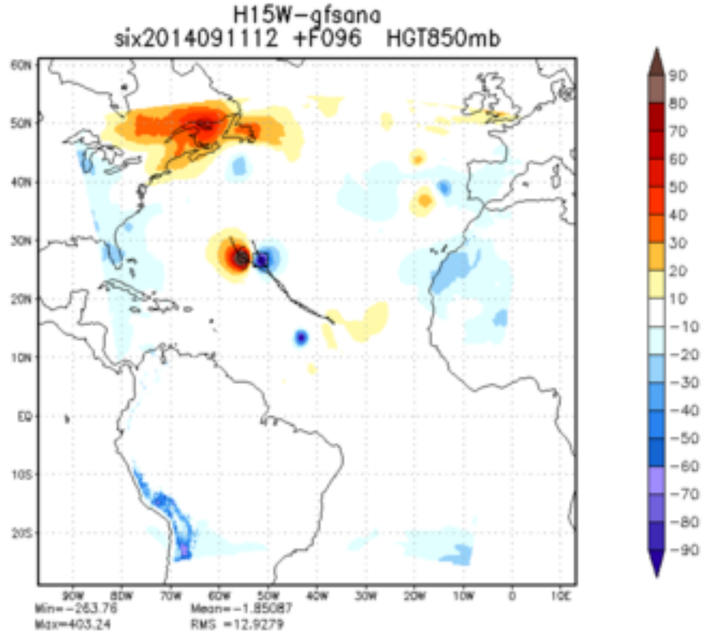

gfsana
six2014091112 +F090 HGT850mb
Min=1146.52
Max=1599.31
Mean=1526.5
RMS =1526.9

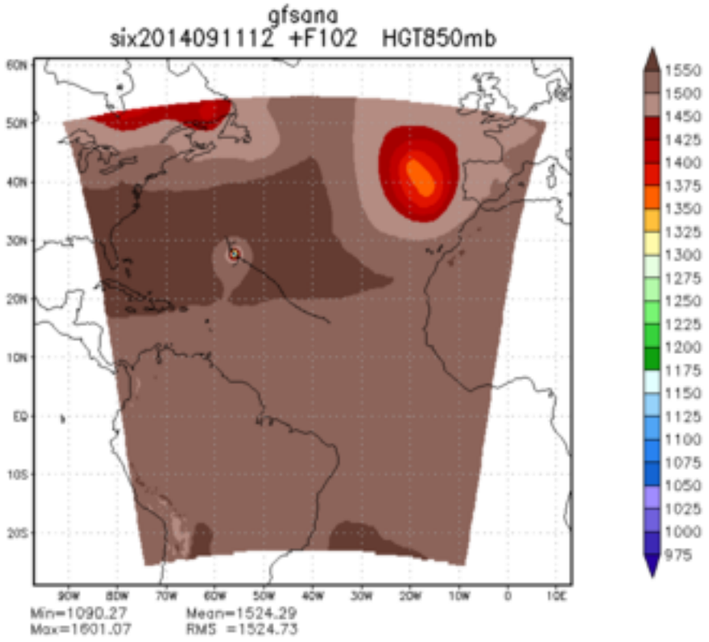

H15W
six2014091112 +F090 HGT850mb
Min=1302.95
Max=1590.94
Mean=1523.98
RMS =1524.32

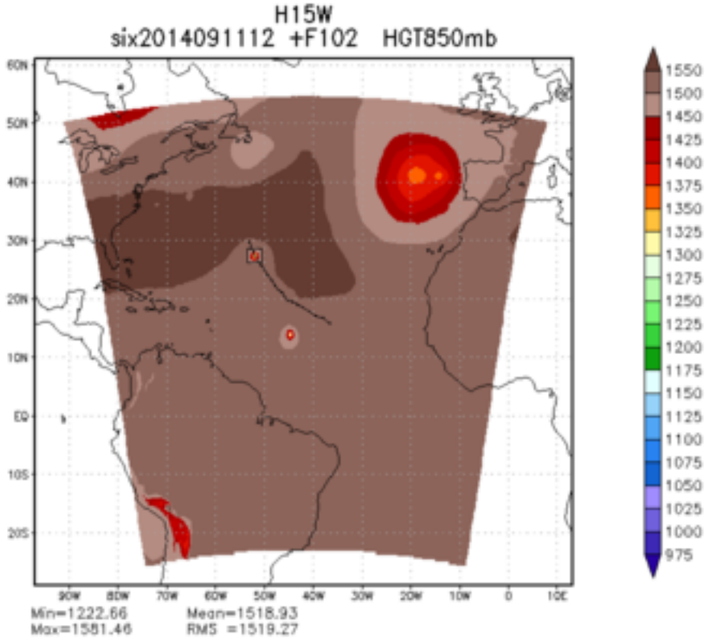

H15W-gfsana
six2014091112 +F090 HGT850mb
Min=-244.236
Max=392.658
Mean=-2.52152
RMS =12.8779

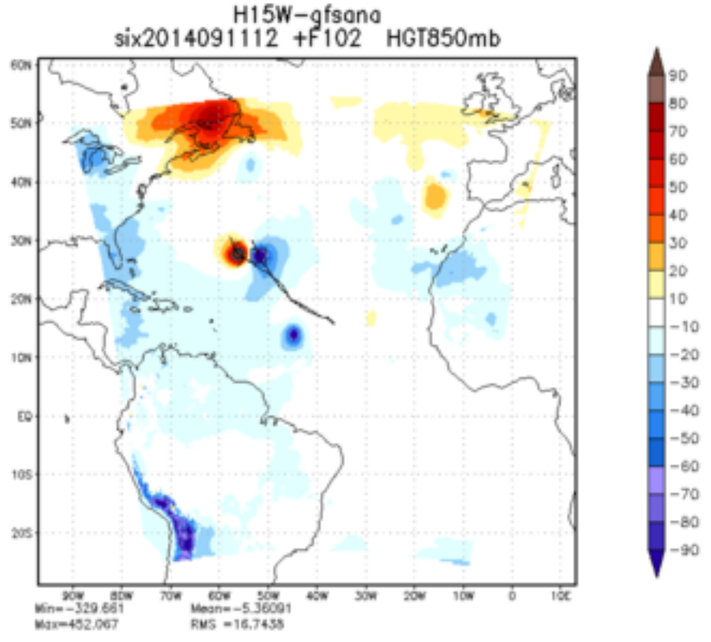

gfsana
six2014091112 +F096 HGT850mb
Min=1150.69
Max=1603.47
Mean=1535.34
RMS =1535.76

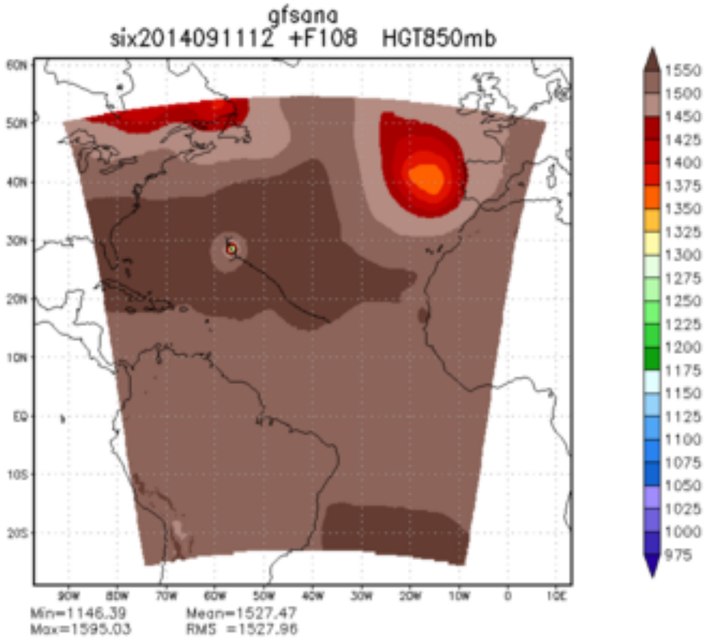

H15W
six2014091112 +F096 HGT850mb
Min=1292.45
Max=1598.5
Mean=1533.49
RMS =1533.85

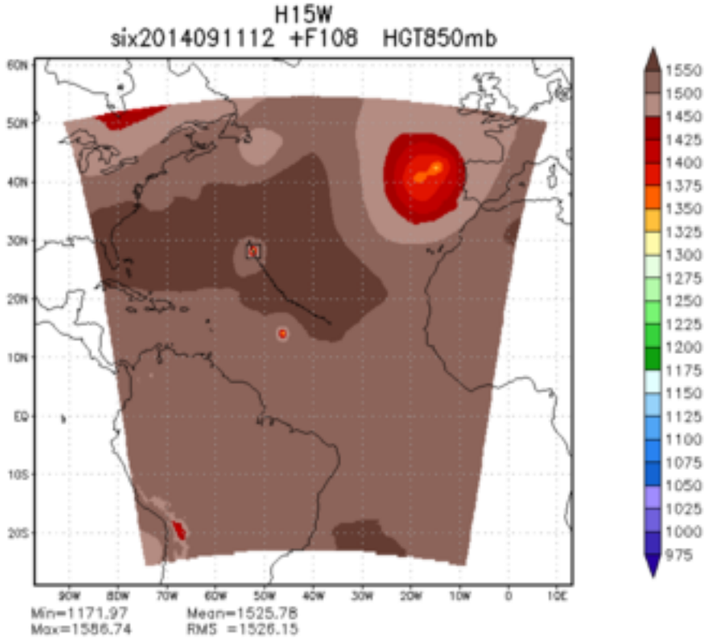

H15W-gfsana
six2014091112 +F096 HGT850mb
Min=-263.76
Max=403.24
Mean=-1.85087
RMS =12.9279

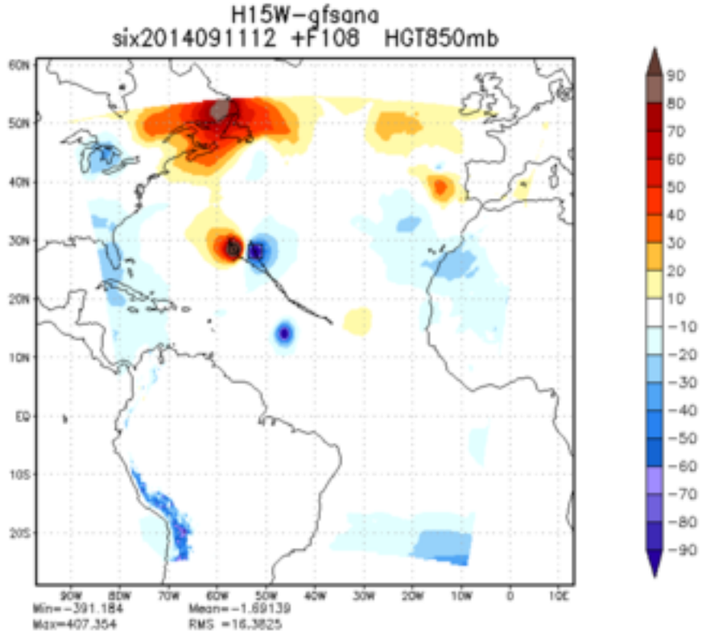

gfsana
six2014091112 +F102 HGT850mb
Min=1090.27 Mean=1524.29
Max=1601.07 RMS =1524.73

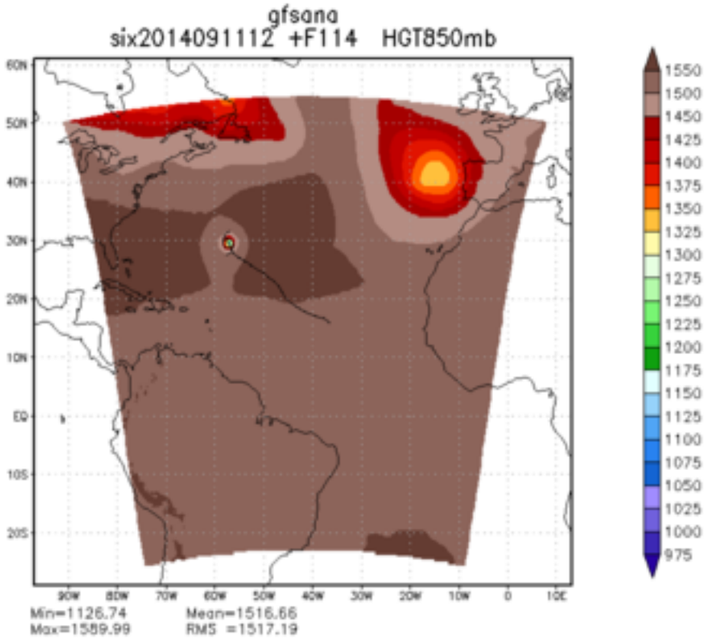

H15W
six2014091112 +F102 HGT850mb
Min=1222.66 Mean=1518.93
Max=1581.46 RMS =1519.27

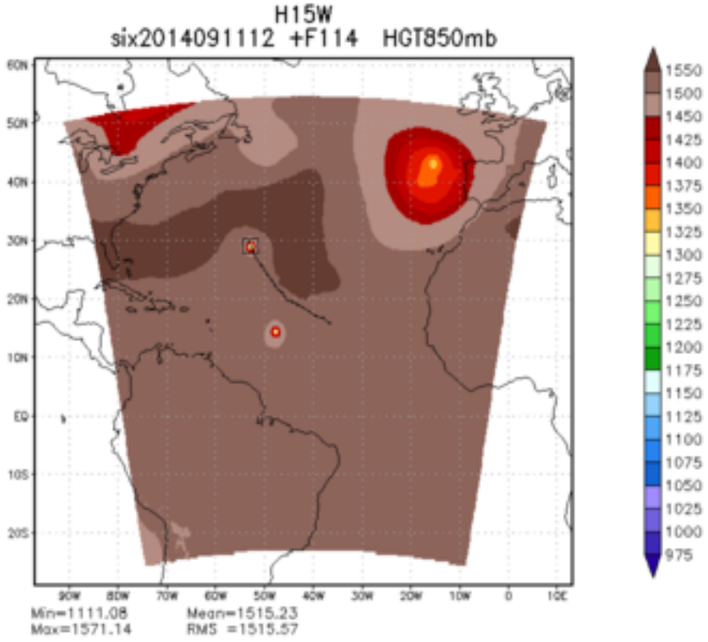

H15W-gfsana
six2014091112 +F102 HGT850mb
Min=-329.661 Mean=-5.36091
Max=452.067 RMS =16.7438

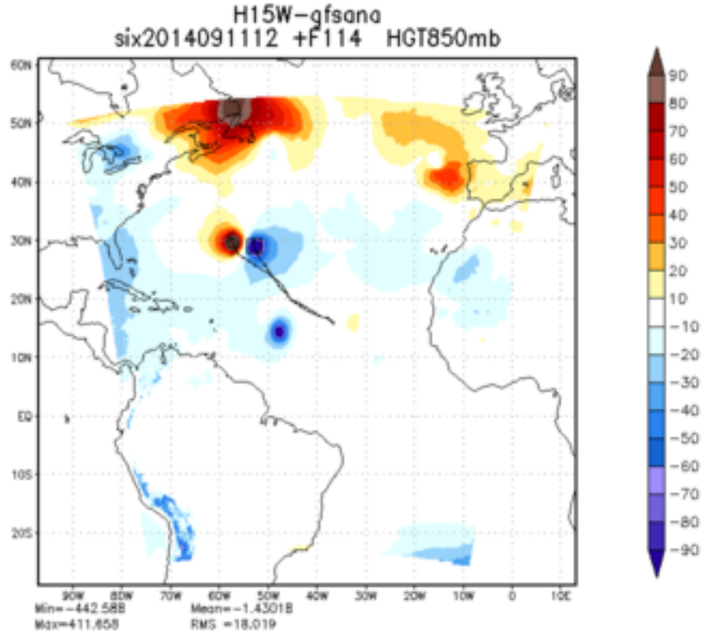

gfsana
six2014091112 +F108 HGT850mb
Min=1146.39 Mean=1527.47
Max=1595.03 RMS =1527.96

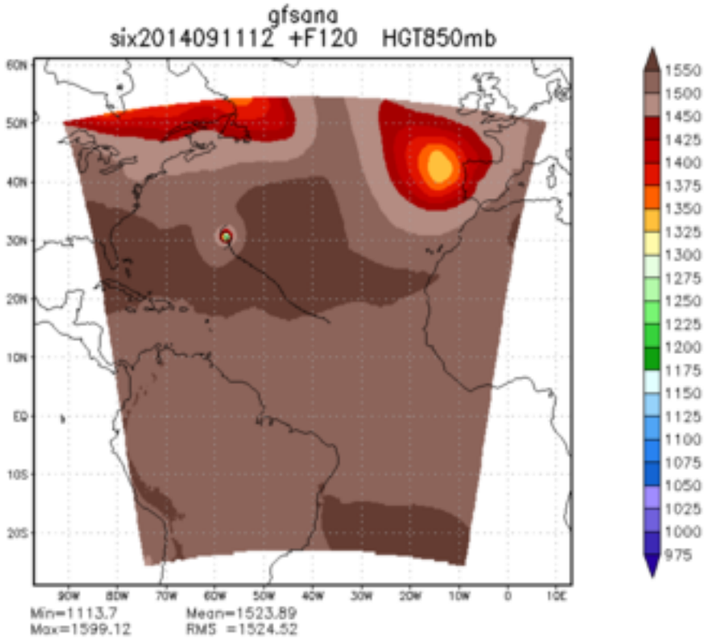

H15W
six2014091112 +F108 HGT850mb
Min=1171.97 Mean=1525.78
Max=1586.74 RMS =1526.15

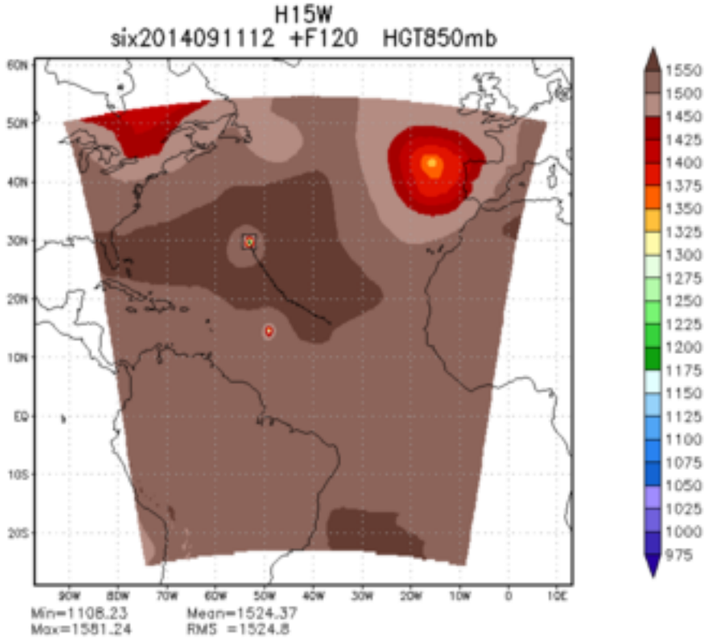

H15W-gfsana
six2014091112 +F108 HGT850mb
Min=-391.184 Mean=-1.69139
Max=407.354 RMS =16.3825

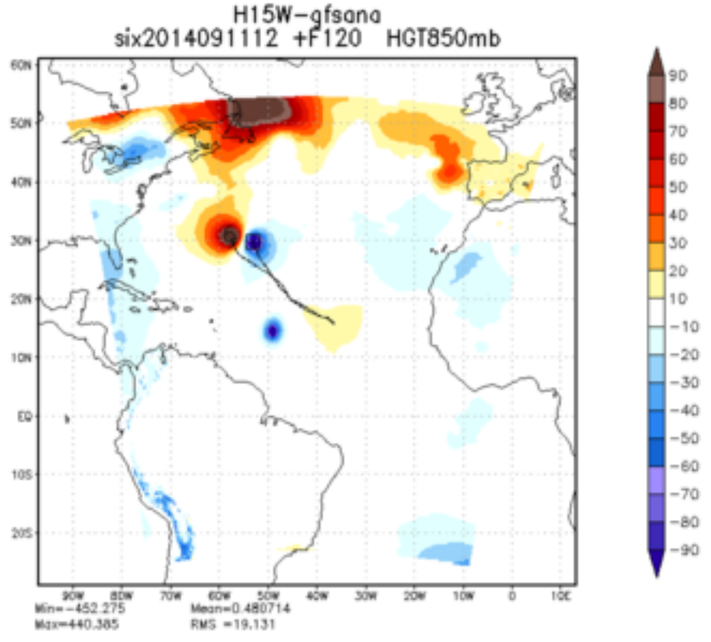

gfsana
six2014091112 +F114 HGT850mb
Min=1126.74 Mean=1516.66
Max=1589.99 RMS =1517.19


H15W
six2014091112 +F114 HGT850mb
Min=1111.08 Mean=1515.23
Max=1571.14 RMS =1515.57


H15W-gfsana
six2014091112 +F114 HGT850mb
Min=-442.588 Mean=-1.43018
Max=411.658 RMS =18.019


gfsana
six2014091112 +F120 HGT850mb
Min=1113.7
Max=1599.12
Mean=1523.89
RMS =1524.52


H15W
six2014091112 +F120 HGT850mb
Min=1108.23
Max=1581.24
Mean=1524.37
RMS =1524.8


H15W-gfsana
six2014091112 +F120 HGT850mb
Min=-452.275
Max=440.385
Mean=0.480714
RMS =19.131