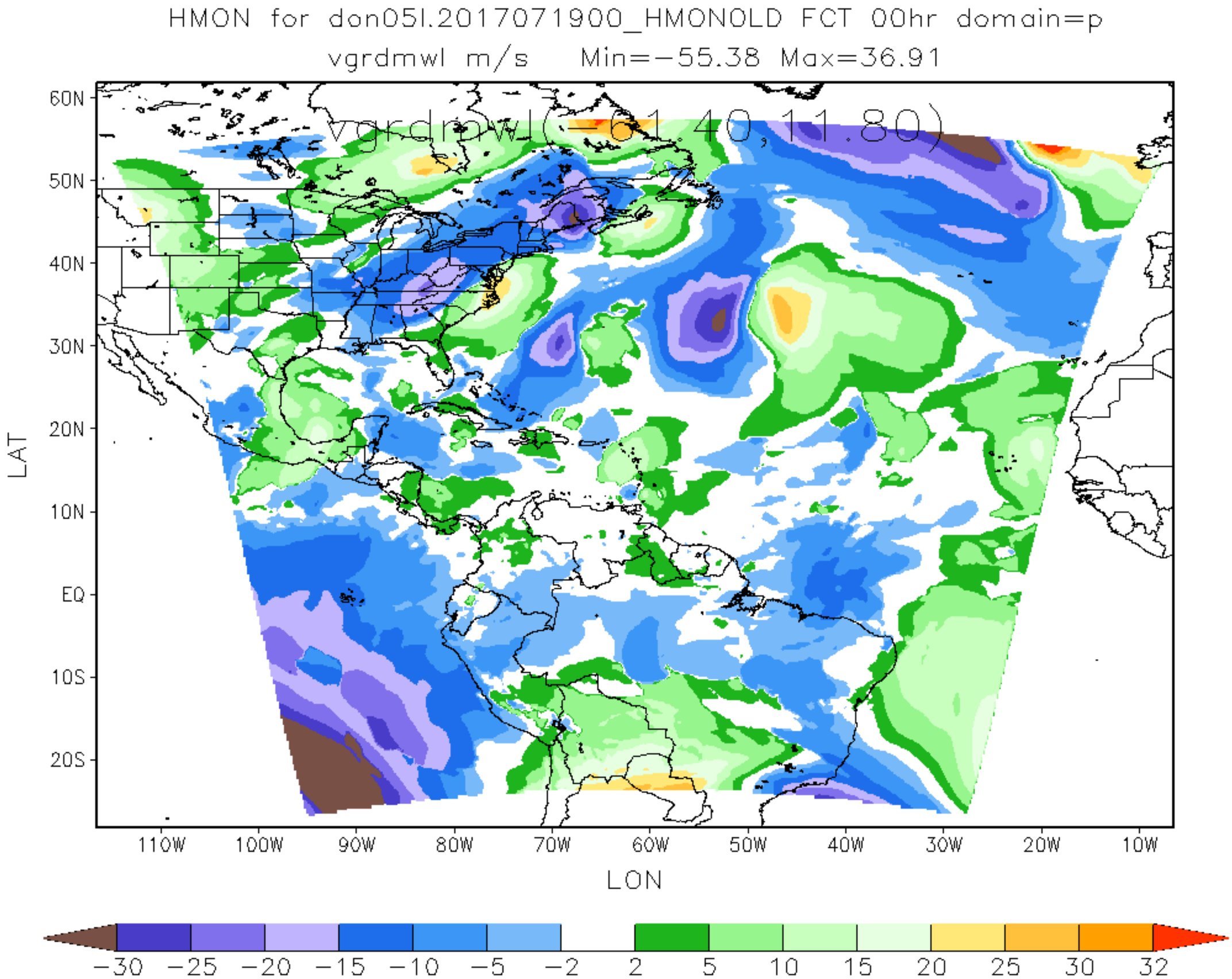
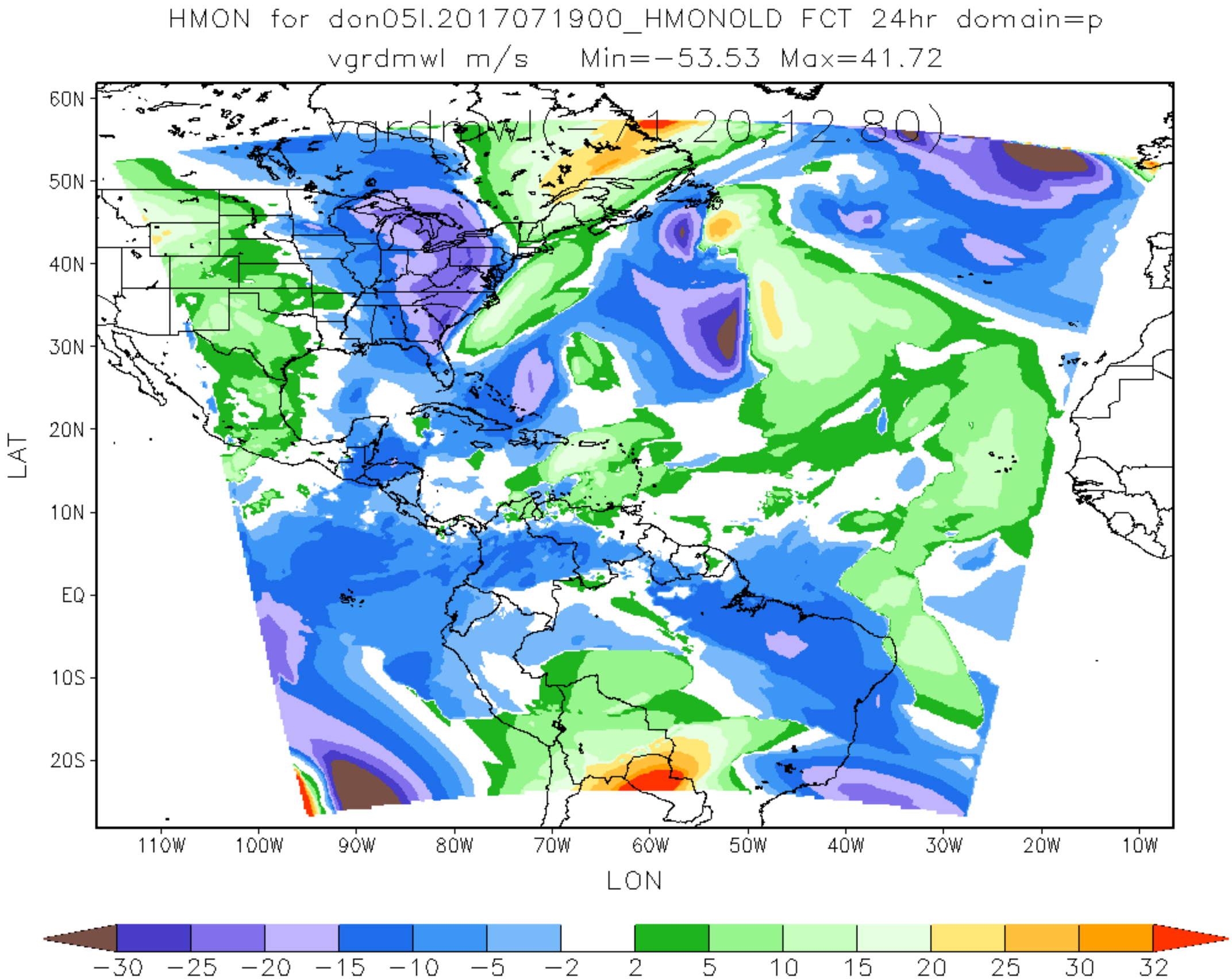
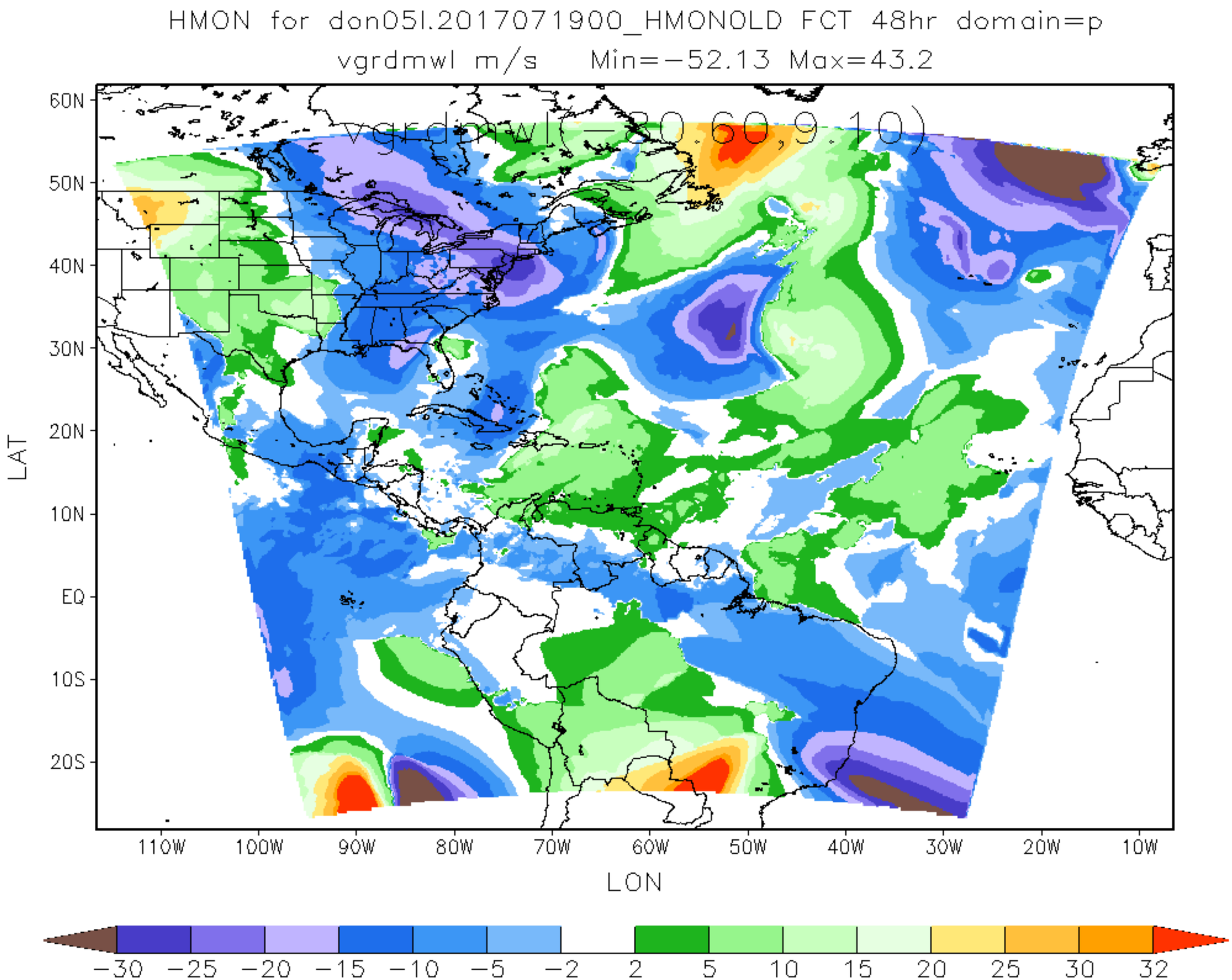
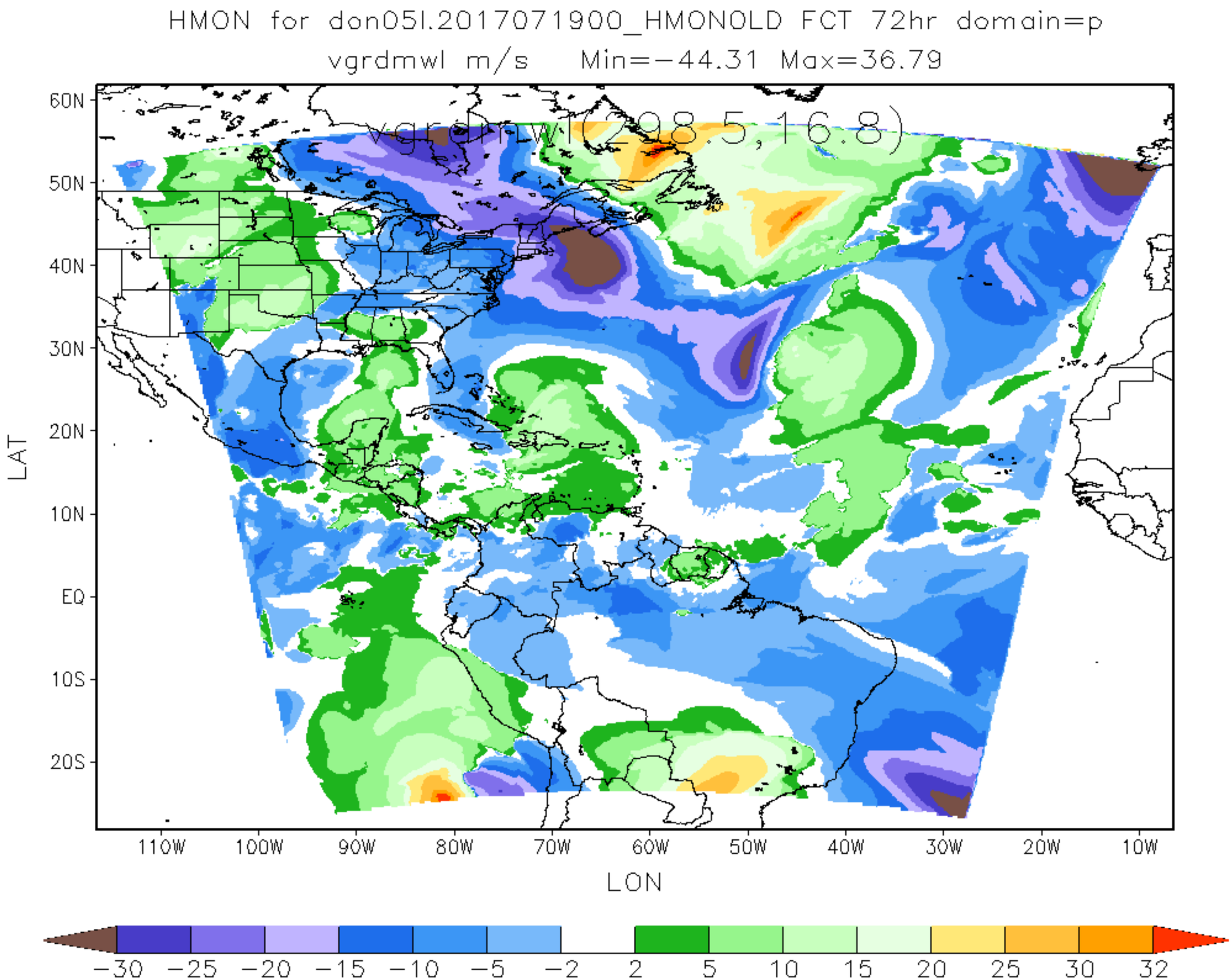

HMON for don05l.2017071900_HMONOLD FCT 00hr domain=p
vgrdmwl m/s Min=-55.38 Max=36.91
vgrdmwl(-61.40,11.80)
60N
50N
40N
30N
20N
10N
EQ
10S
20S
LAT
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
LON
-30
-25
-20
-15
-10
-5
-2
2
5
10
15
20
25
30
32


HMON for don05l.2017071900_HMONOLD FCT 24hr domain=p
vgrdmwl m/s Min=-53.53 Max=41.72
vgrdmwl(-41.20,12.80)
60N
50N
40N
30N
20N
10N
EQ
10S
20S
LAT
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
LON
-30
-25
-20
-15
-10
-5
-2
2
5
10
15
20
25
30
32


HMON for don05l.2017071900_HMONOLD FCT 48hr domain=p
vgrdmwl m/s Min=-52.13 Max=43.2
vgrdmwl(-30,60,9,10)
60N
50N
40N
30N
20N
10N
EQ
10S
20S
LAT
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
LON
-30
-25
-20
-15
-10
-5
-2
2
5
10
15
20
25
30
32


HMON for don05l.2017071900_HMONOLD FCT 72hr domain=p
vgrdmwl m/s Min=-44.31 Max=36.79
vgrdmwl(298.5,16.8)
60N
50N
40N
30N
20N
10N
EQ
10S
20S
LAT
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
LON
-30
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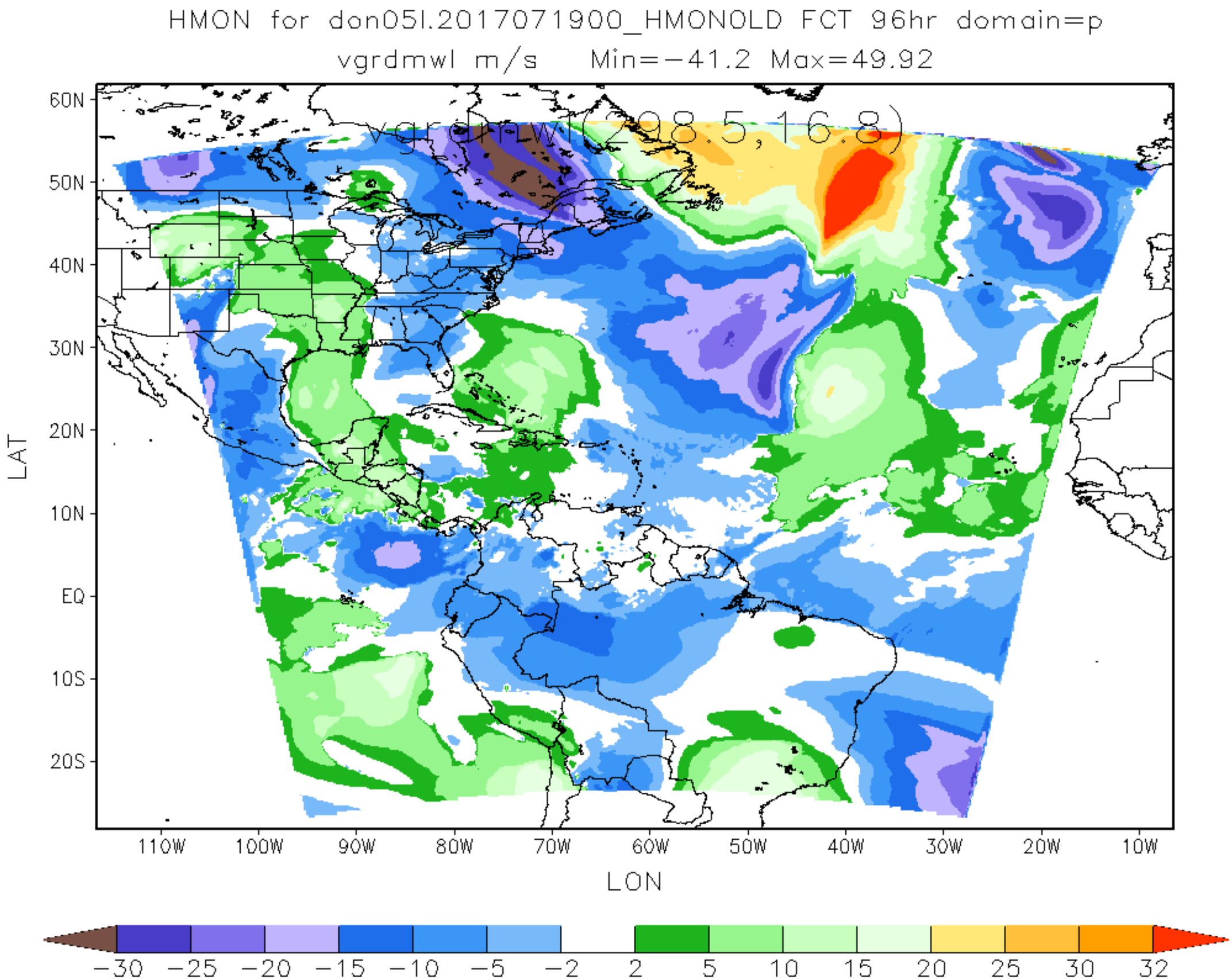
-5
-2
2
5
10
15
20
25
30
32


HMON for don05l.2017071900_HMONOLD FCT 96hr domain=p
vgrdmwl m/s Min=-41.2 Max=49.92
vgrdmwl(298.5,16.8)
60N
50N
40N
30N
20N
10N
EQ
10S
20S
LAT
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
LON
-30
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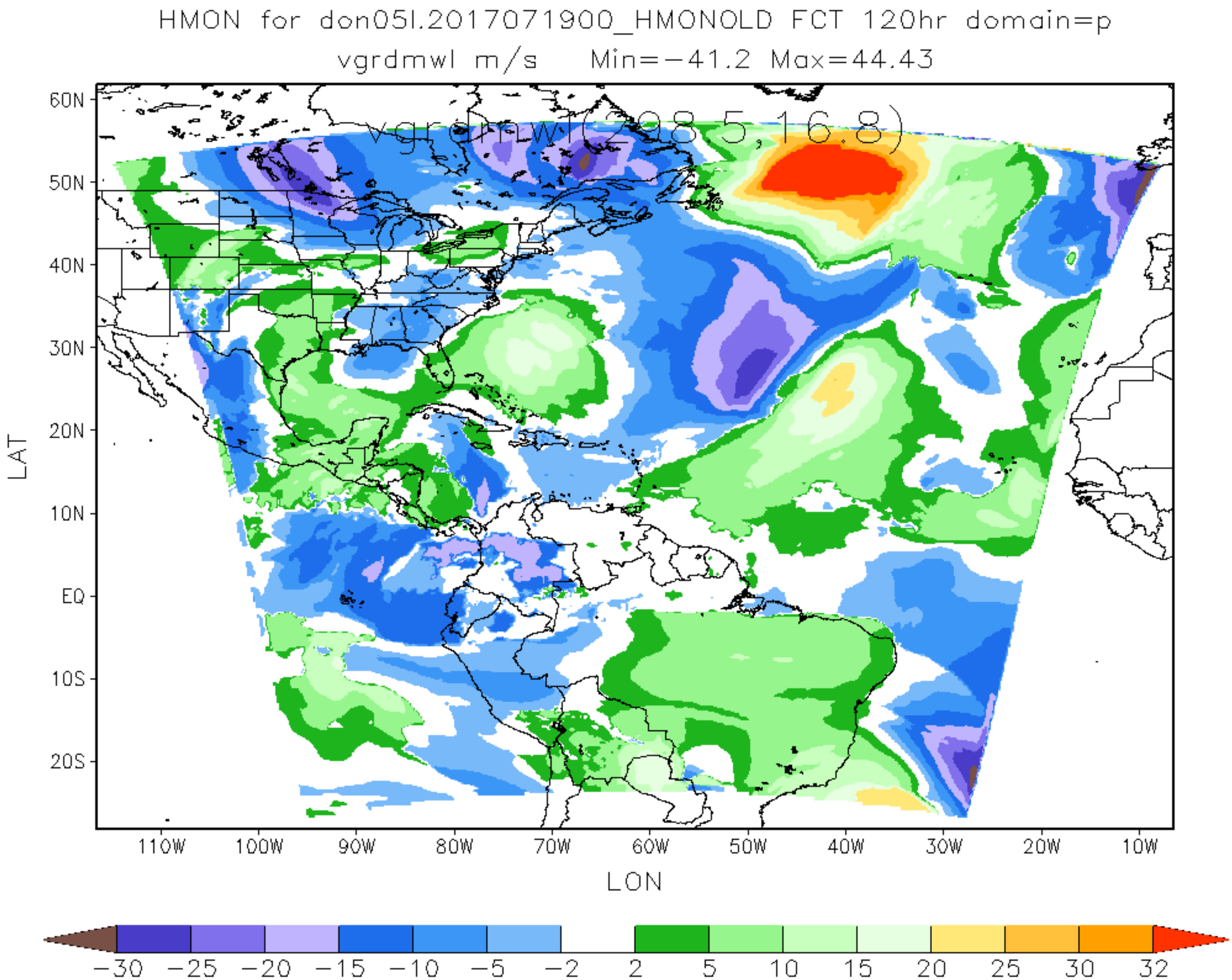
10
15
20
25
30
32


HMON for don05l.2017071900_HMONOLD FCT 120hr domain=p
vgrdmwl m/s Min=-41.2 Max=44.43
vgrdmwl(208:5,16:8)
60N
50N
40N
30N
20N
10N
EQ
10S
20S
LAT
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
LON
-30
-25
-20
-15
-10
-5
-2
2
5
10
15
20
25
30
32