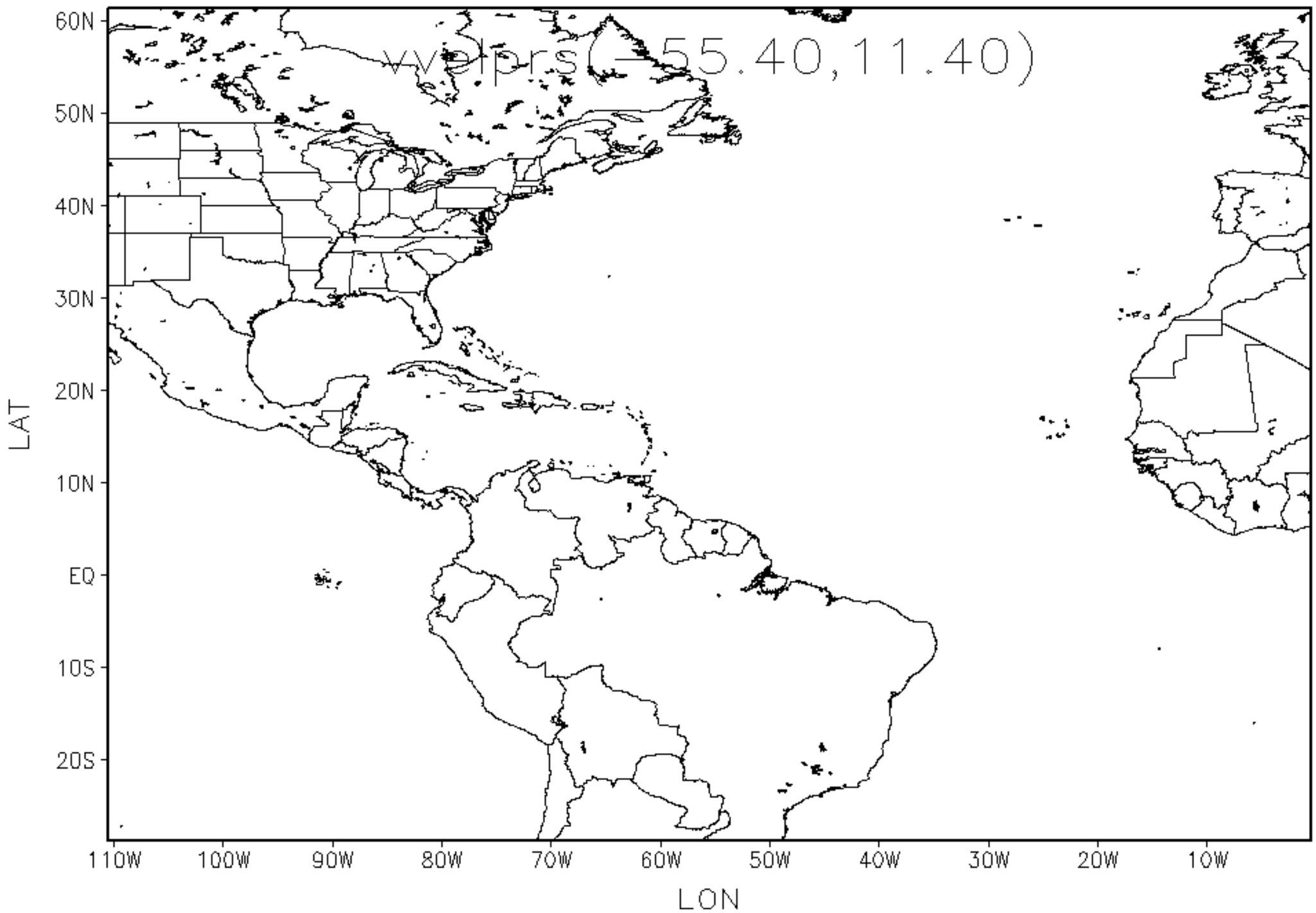
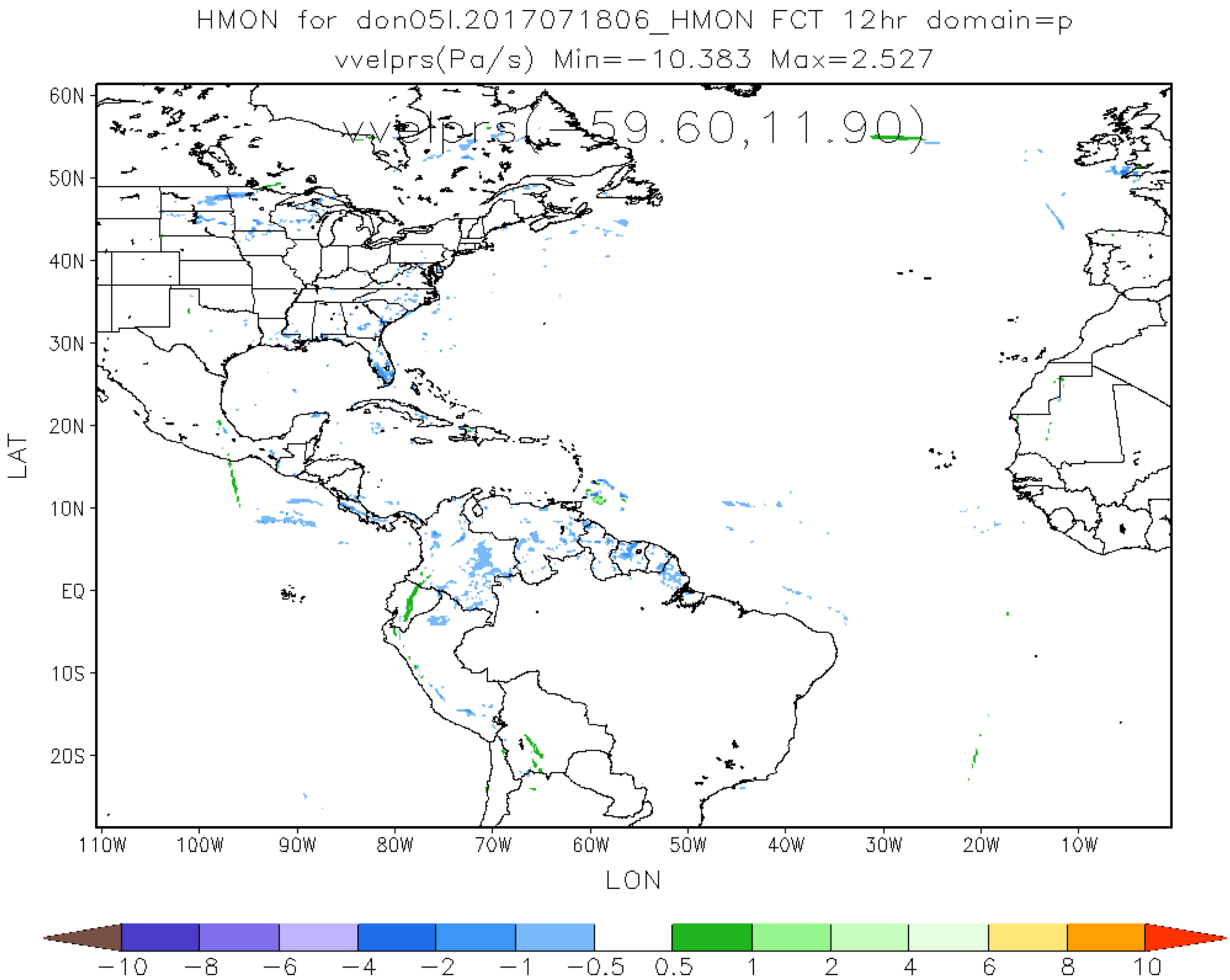
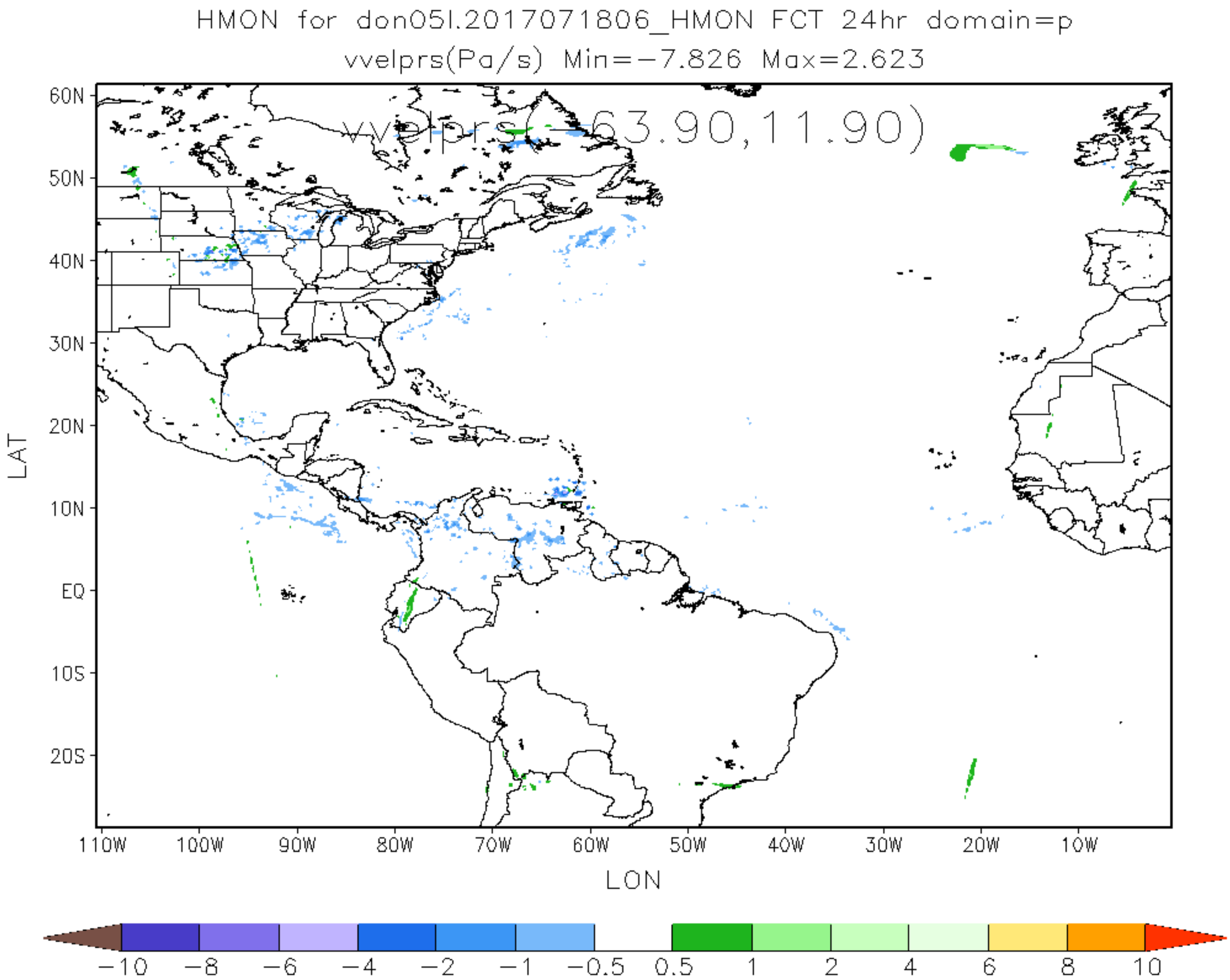
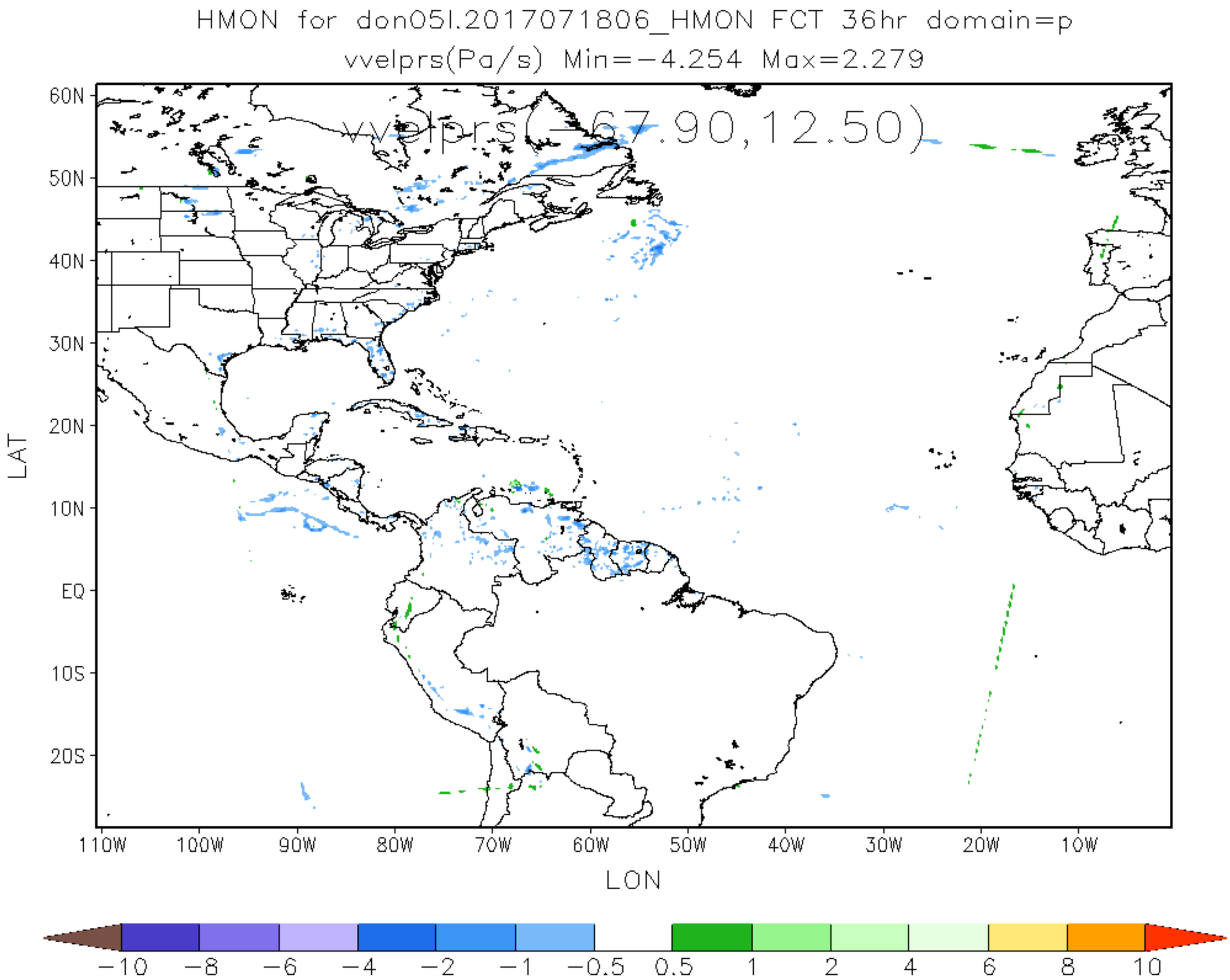
HMON for don05l.2017071806_HMON FCT 00hr domain=p

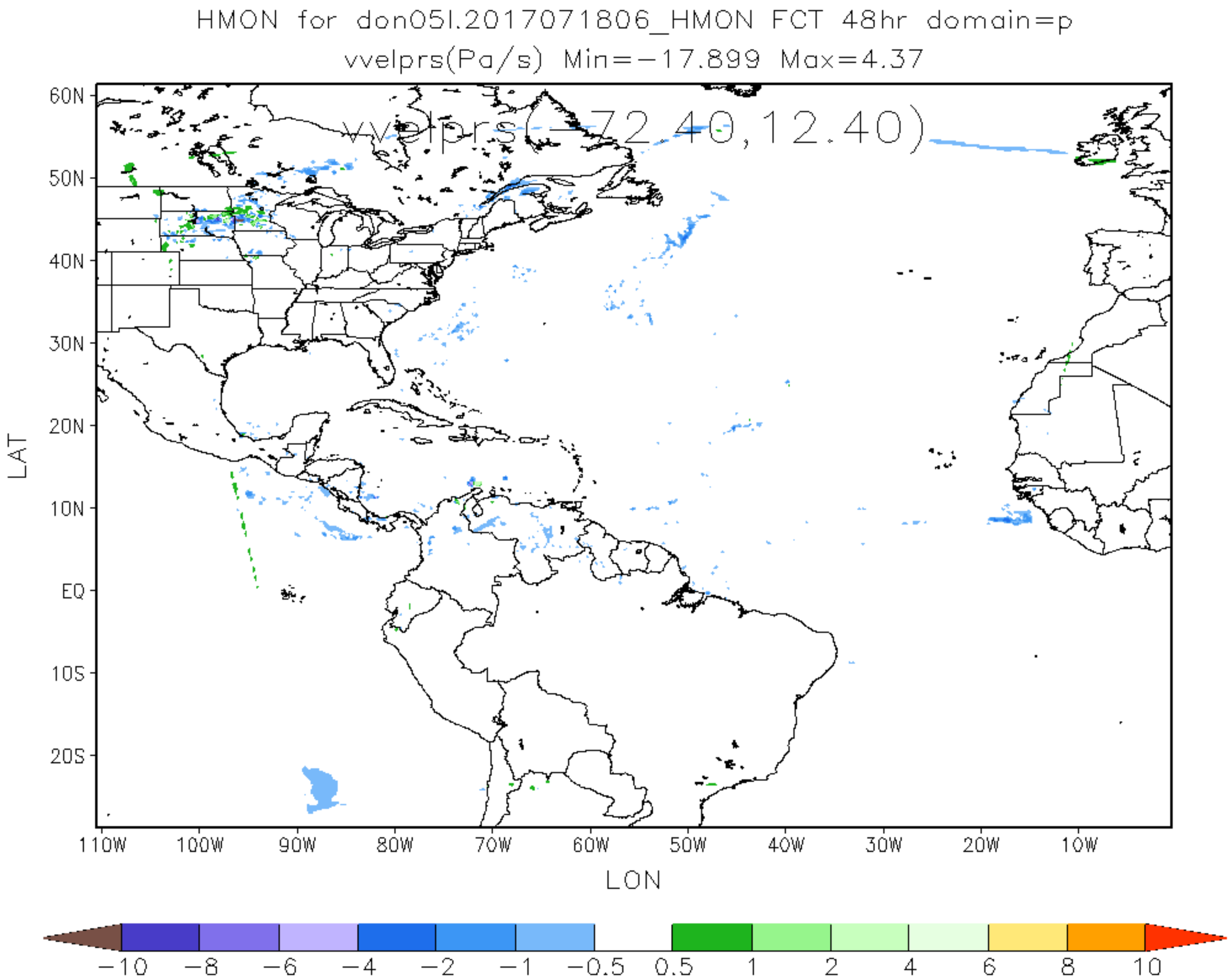
vvelprs(Pa/s) Min=0 Max=0

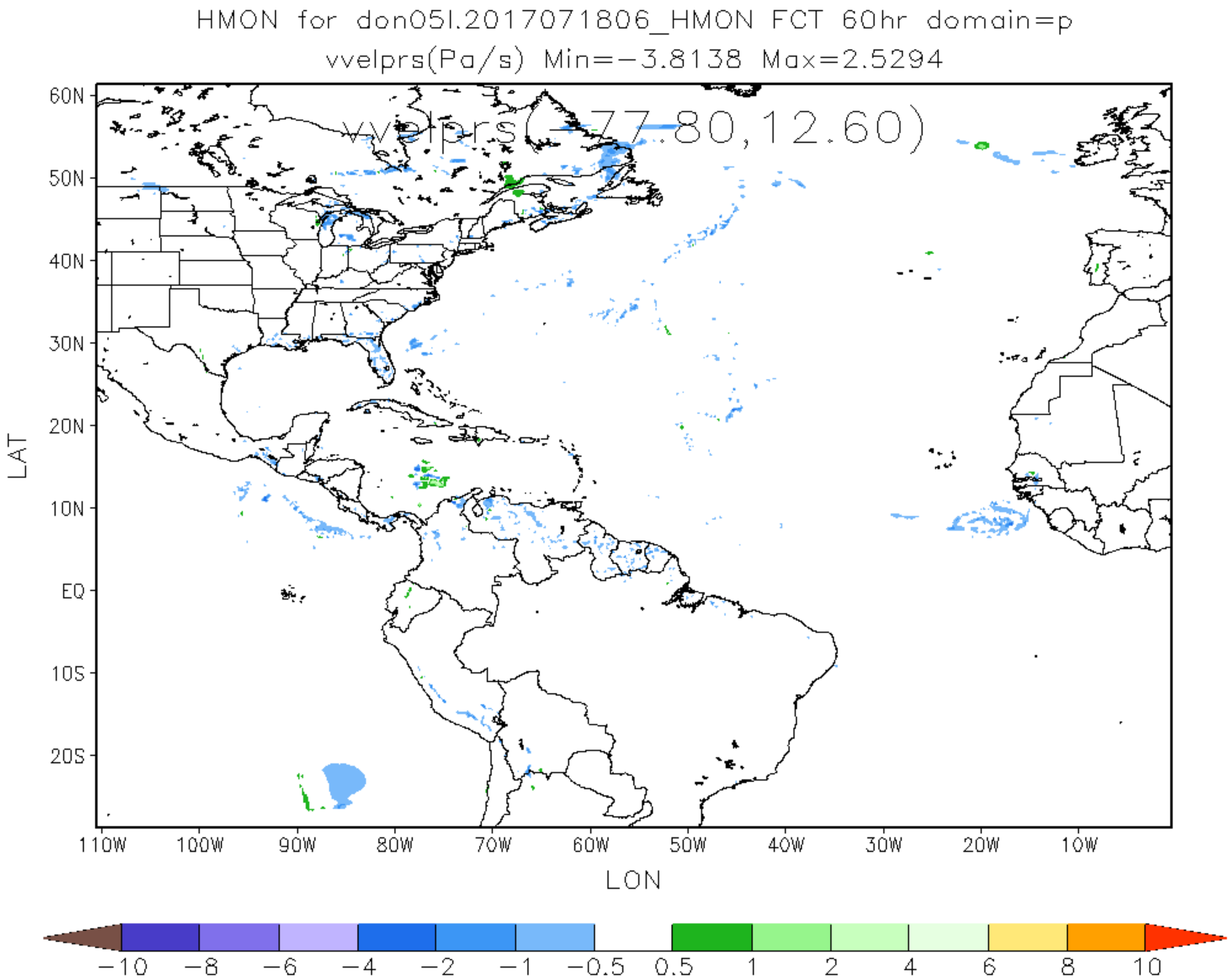


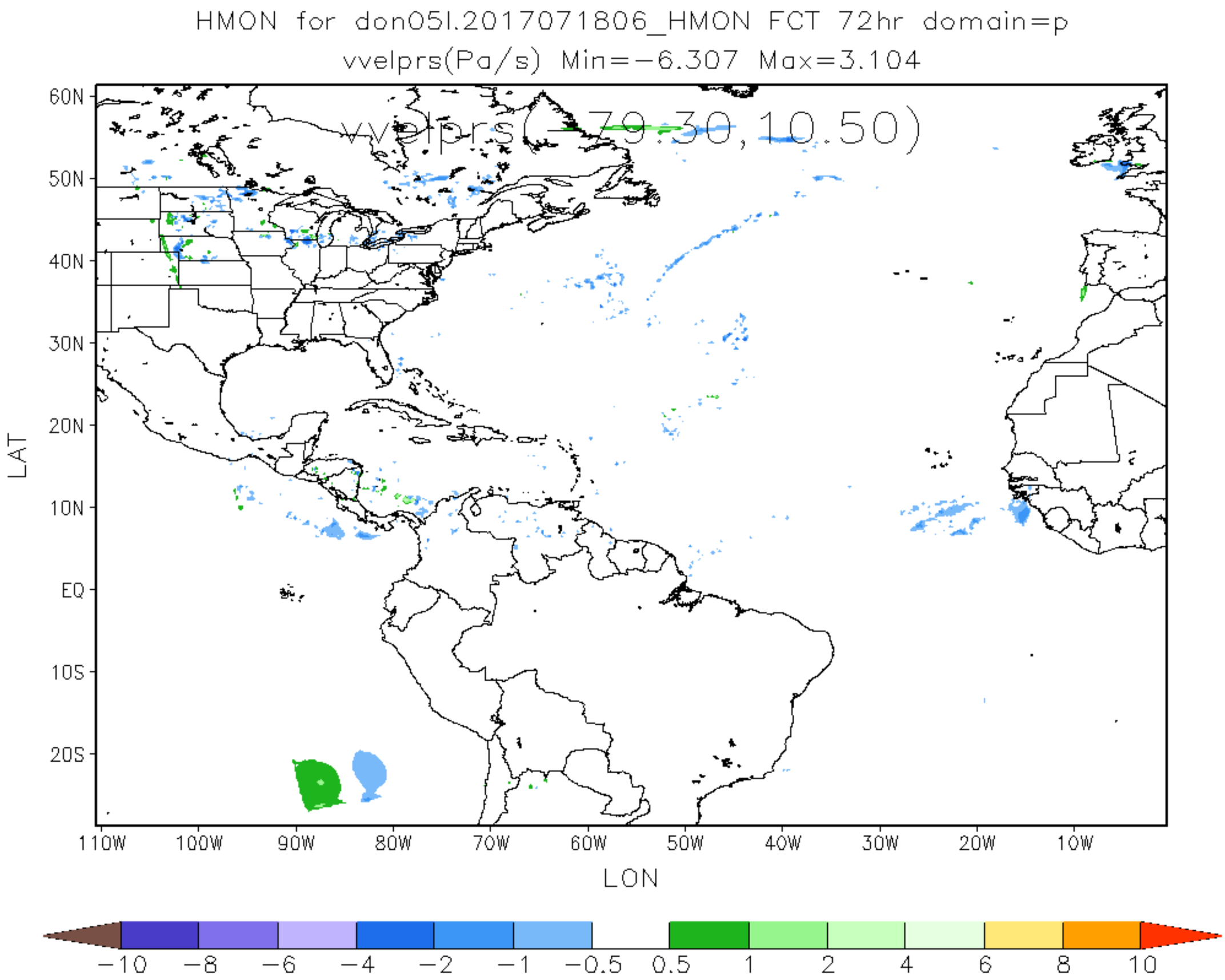

HMON for don05l.2017071806_HMON FCT 12hr domain=p
vvelprs(Pa/s) Min=−10.383 Max=2.527
vvelprs(−59.60,11.90)
60N
50N
40N
30N
20N
10N
EQ
10S
20S
LAT
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
LON
−10
−8
−6
−4
−2
−1
−0.5
0.5
1
2
4
6
8
10

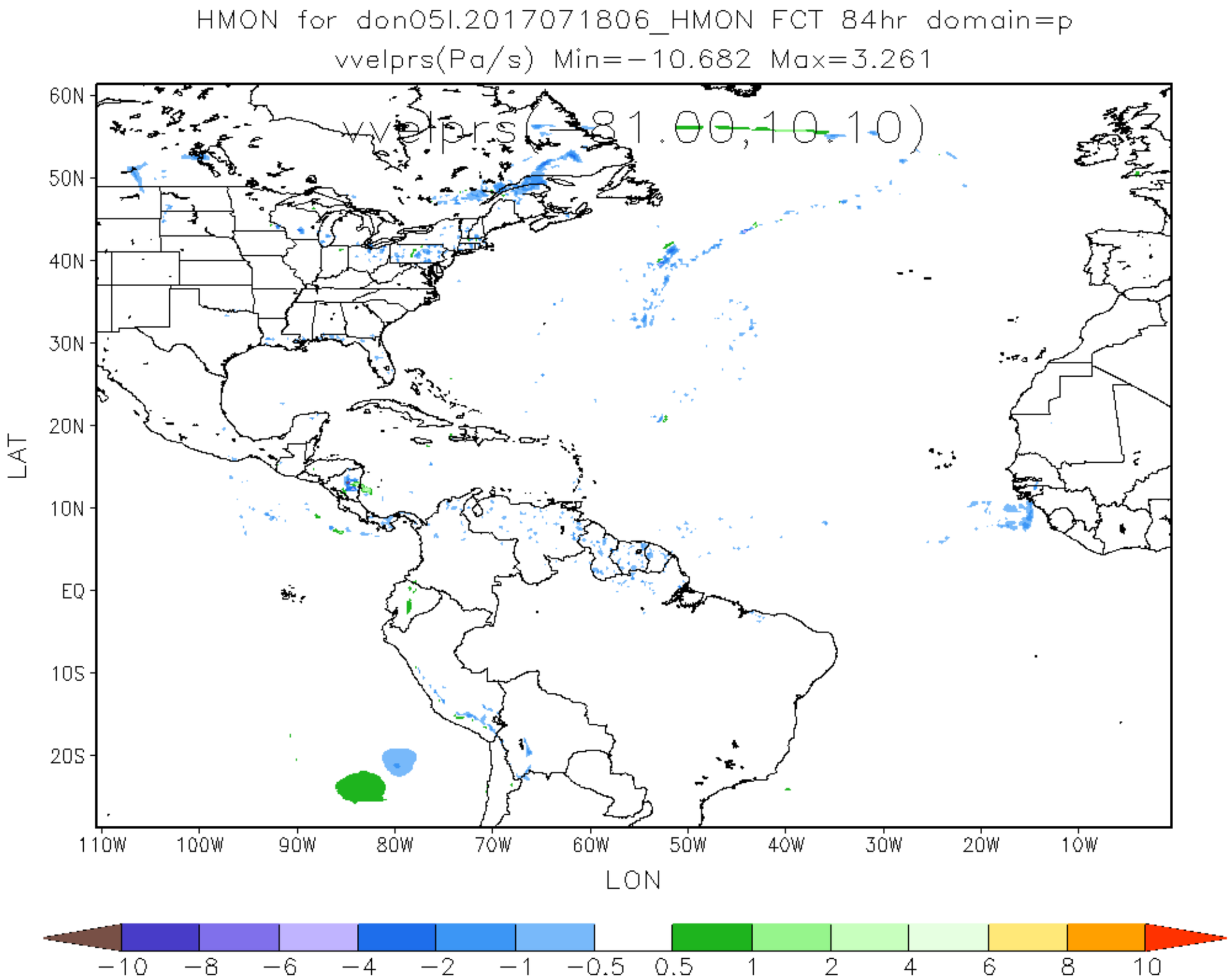

HMON for don05l.2017071806_HMON FCT 24hr domain=p
vvelprs(Pa/s) Min=−7.826 Max=2.623
vvelprs(−63.90,11.90)
60N
50N
40N
30N
20N
10N
EQ
10S
20S
LAT
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
LON
−10
−8
−6
−4
−2
−1
−0.5
0.5
1
2
4
6
8
10

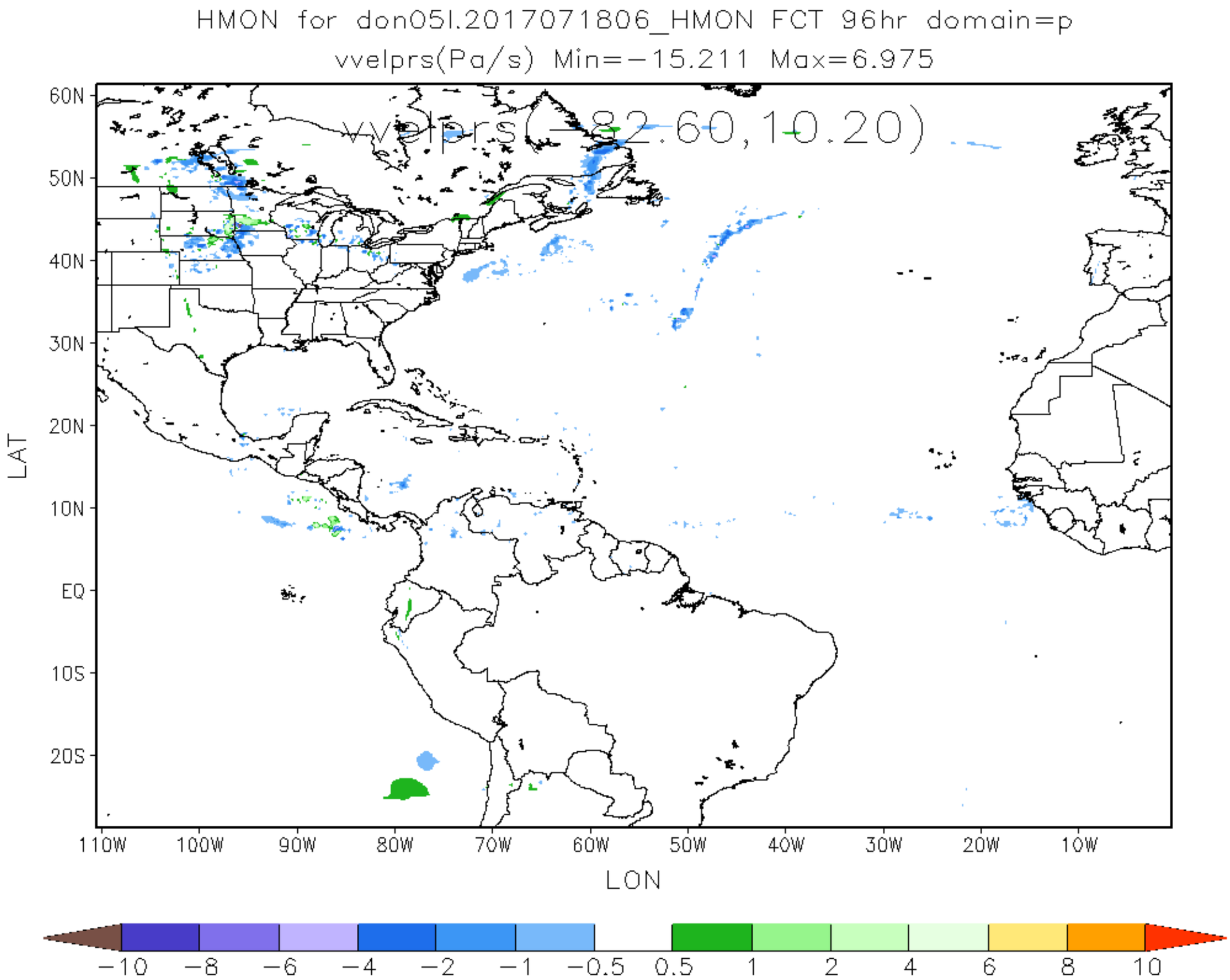

HMON for don05l.2017071806_HMON FCT 36hr domain=p
vvelprs(Pa/s) Min=−4.254 Max=2.279
vvelprs(−67.90,12.50)
60N
50N
40N
30N
20N
10N
EQ
10S
20S
LAT
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
LON
−10
−8
−6
−4
−2
−1
−0.5
0.5
1
2
4
6
8
10

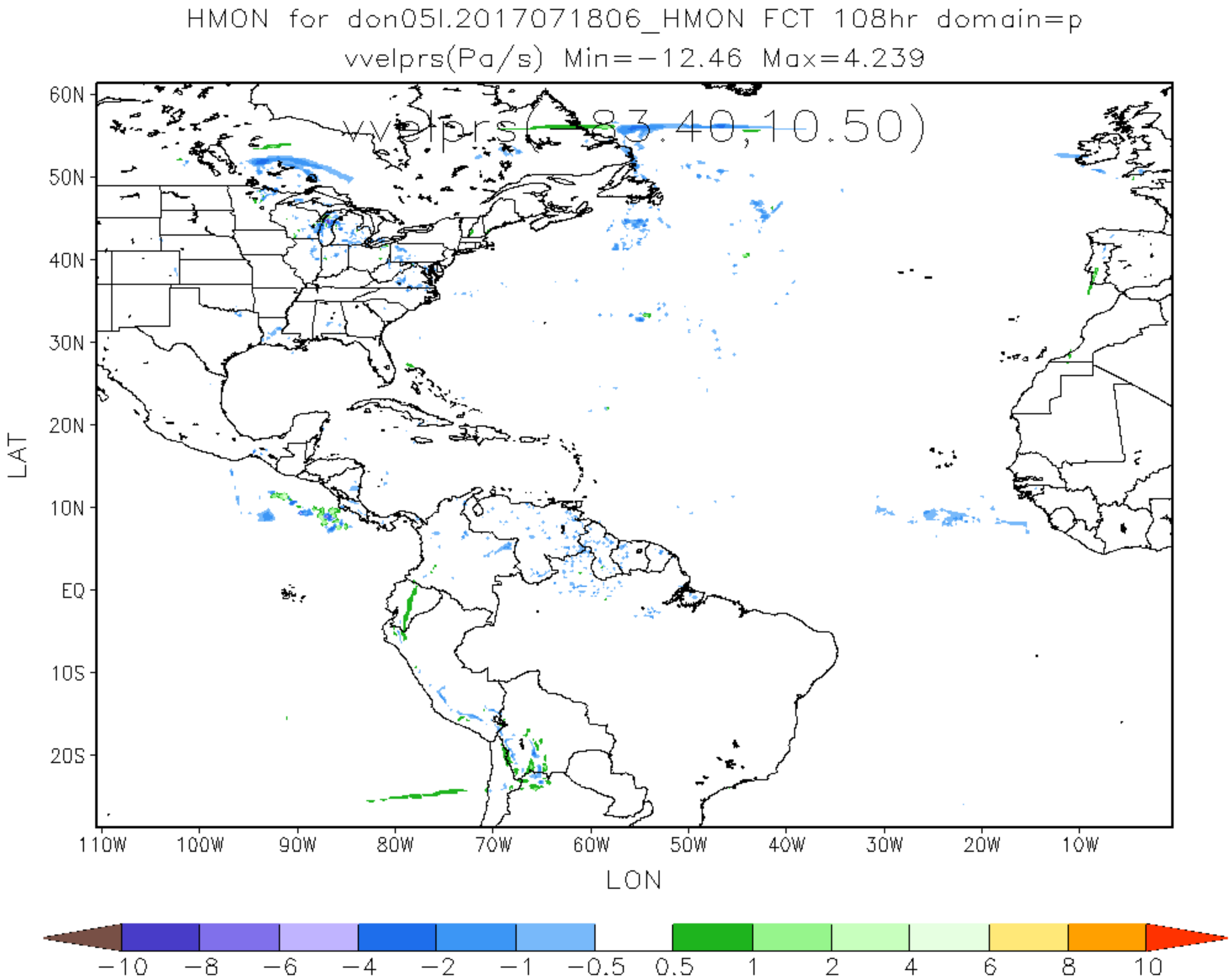

HMON for don05l.2017071806_HMON FCT 48hr domain=p
vvelprs(Pa/s) Min=−17.899 Max=4.37
vvelprs(−72.40,12.40)
60N
50N
40N
30N
20N
10N
EQ
10S
20S
LAT
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
LON
−10
−8
−6
−4
−2
−1
−0.5
0.5
1
2
4
6
8
10

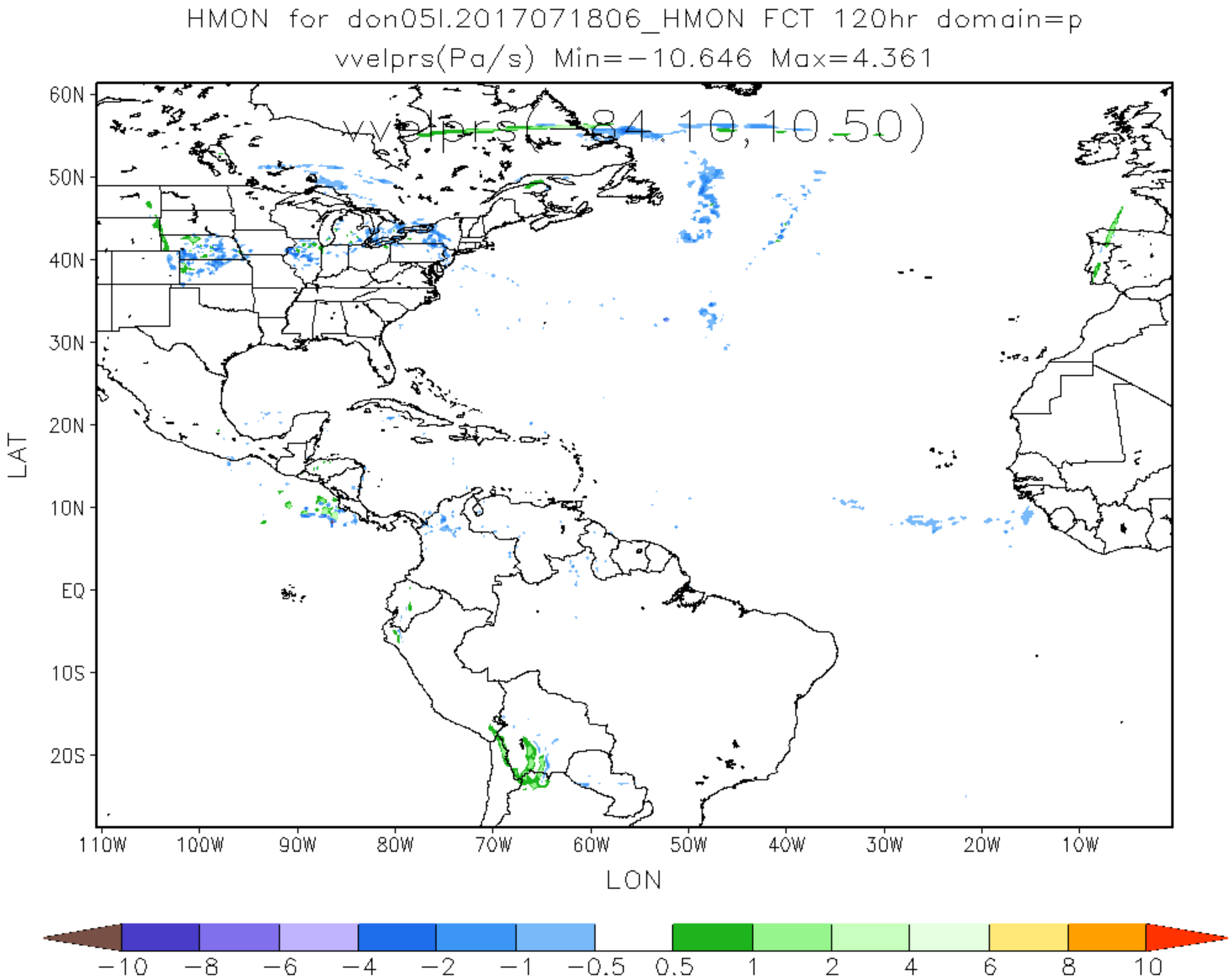

HMON for don05l.2017071806_HMON FCT 60hr domain=p
vvelprs(Pa/s) Min=−3.8138 Max=2.5294
vvelprs(−77.80,12.60)
60N
50N
40N
30N
20N
10N
EQ
10S
20S
LAT
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
LON
−10
−8
−6
−4
−2
−1
−0.5
0.5
1
2
4
6
8
10


HMON for don05l.2017071806_HMON FCT 72hr domain=p
vvelprs(Pa/s) Min=-6.307 Max=3.104
vvelprs(-79.30,10.50)
60N
50N
40N
30N
20N
10N
EQ
10S
20S
LAT
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
LON
-10
-8
-6
-4
-2
-1
-0.5
0.5
1
2
4
6
8
10


HMON for don05l.2017071806_HMON FCT 84hr domain=p
vvelprs(Pa/s) Min=−10.682 Max=3.261
vvelprs(−81.00,10.10)
60N
50N
40N
30N
20N
10N
EQ
10S
20S
LAT
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
LON
−10
−8
−6
−4
−2
−1
−0.5
0.5
1
2
4
6
8
10


HMON for don05l.2017071806_HMON FCT 96hr domain=p
vvelprs(Pa/s) Min=−15.211 Max=6.975
vvelprs(−82.60,10.20)
60N
50N
40N
30N
20N
10N
EQ
10S
20S
LAT
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
LON
−10
−8
−6
−4
−2
−1
−0.5
0.5
1
2
4
6
8
10


HMON for don05l.2017071806_HMON FCT 108hr domain=p
vvelprs(Pa/s) Min=−12.46 Max=4.239
vvelprs(−83.40,10.50)
60N
50N
40N
30N
20N
10N
EQ
10S
20S
LAT
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
LON
−10
−8
−6
−4
−2
−1
−0.5
0.5
1
2
4
6
8
10


HMON for don05l.2017071806_HMON FCT 120hr domain=p
vvelprs(Pa/s) Min=−10.646 Max=4.361
vvelprs(-84.10,10.50)
60N
50N
40N
30N
20N
10N
EQ
10S
20S
LAT
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
LON
−10
−8
−6
−4
−2
−1
−0.5
0.5
1
2
4
6
8
10