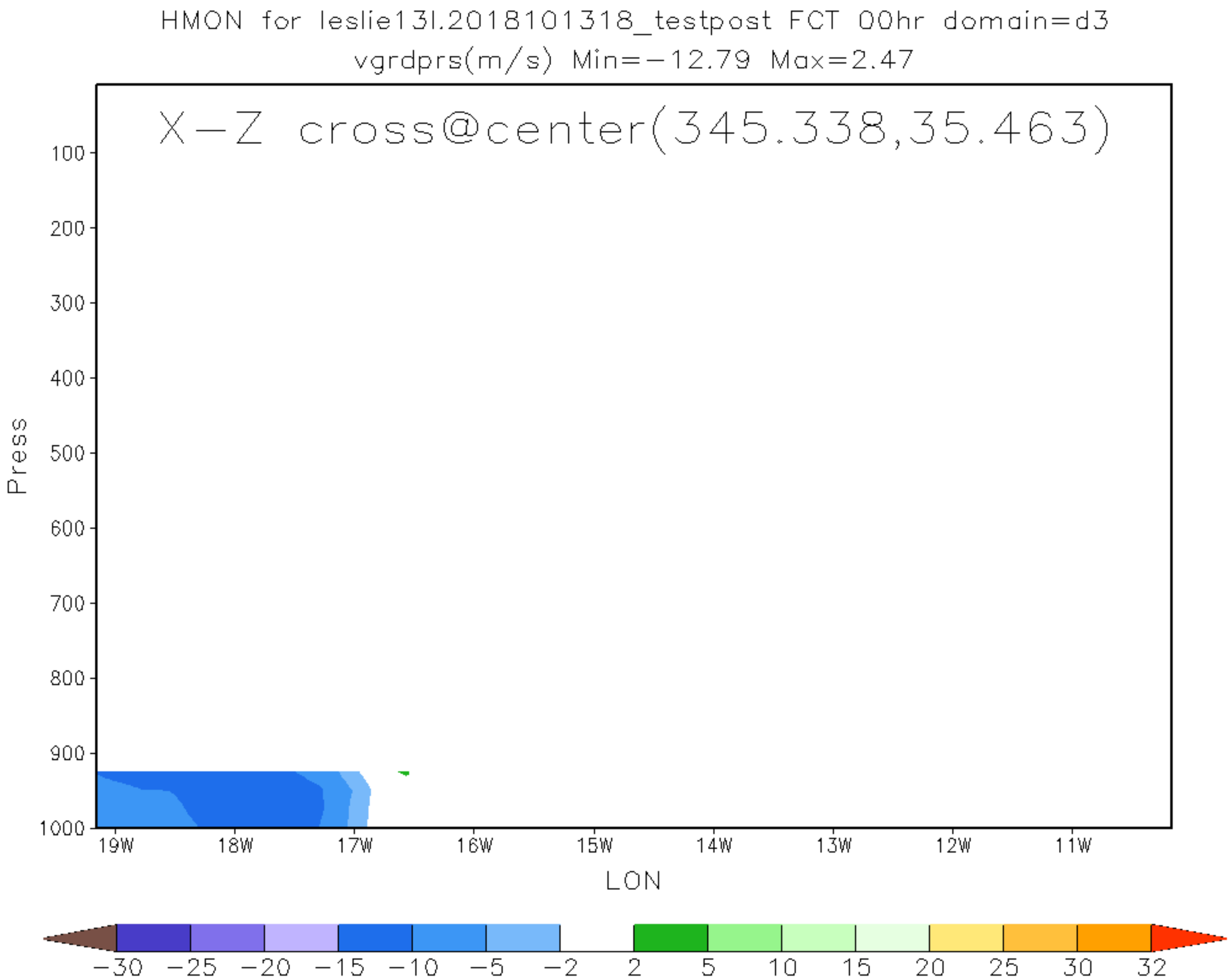
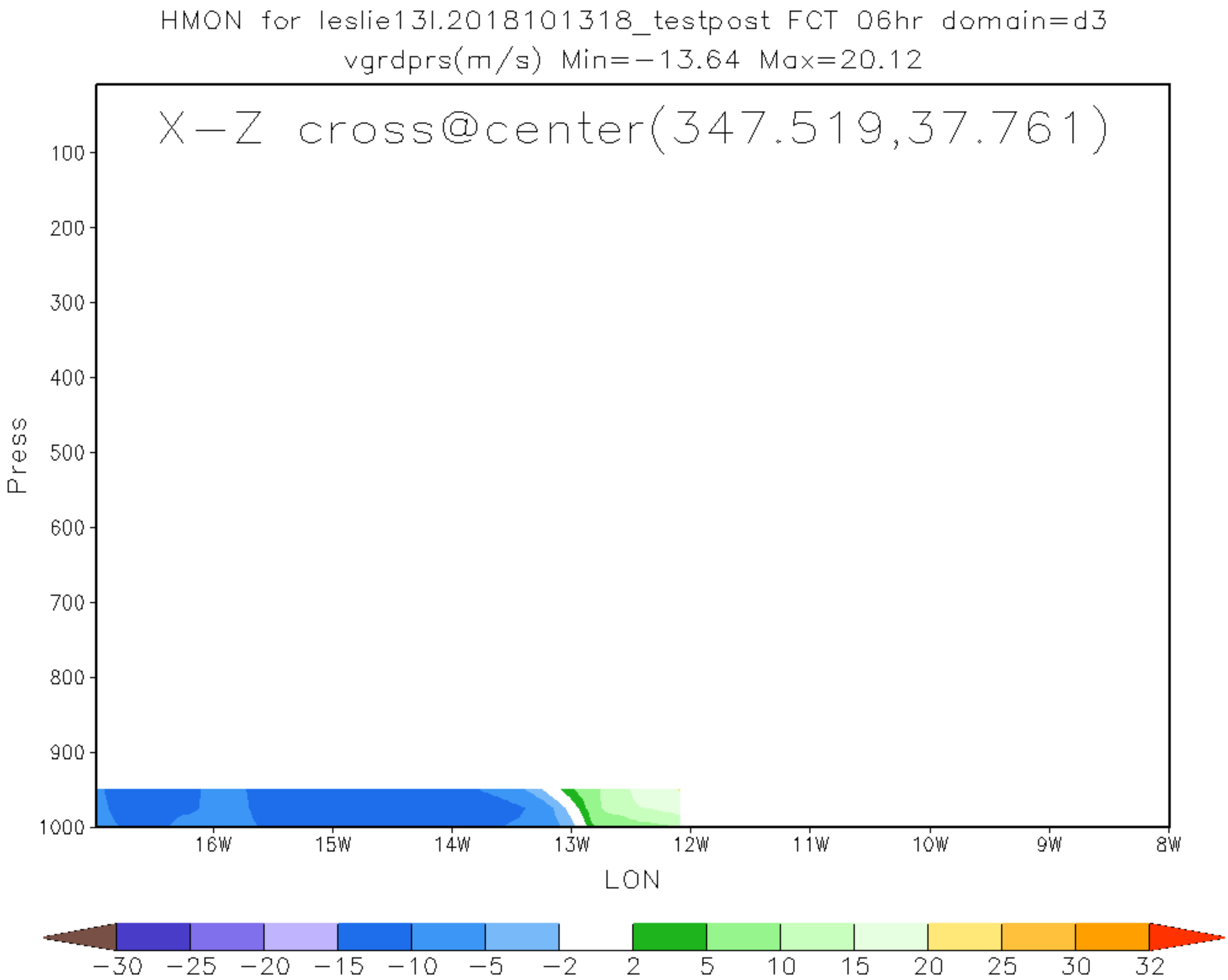

HMON for leslie13l.2018101318_testpost FCT 00hr domain=d3
vgrdprs(m/s) Min=-12.79 Max=2.47
X-Z cross@center(345.338,35.463)
Press
100
200
300
400
500
600
700
800
900
1000
19W
18W
17W
16W
15W
14W
13W
12W
11W
LON
-30
-25
-20
-15
-10
-5
-2
2
5
10
15
20
25
30
32


HMON for leslie13l.2018101318_testpost FCT 06hr domain=d3
vgrdprs(m/s) Min=-13.64 Max=20.12
X-Z cross@center(347.519,37.761)
Press
100
200
300
400
500
600
700
800
900
1000
16W
15W
14W
13W
12W
11W
10W
9W
8W
LON
-30
-25
-20
-15
-10
-5
-2
2
5
10
15
20
25
30
32

HMON for leslie13l.2018101318_testpost FCT 12hr domain=d3
vgrdprs(m/s) Min=9.999e+20 Max=9.999e+20

X-Z cross@center(350.019,40.37)

Entire Grid Undefined

Pressure

LON

HMON for leslie13l.2018101318_testpost FCT 18hr domain=d3
vgrdprs(m/s) Min=9.999e+20 Max=9.999e+20

X-Z cross@center(350.998,42.225)

Entire Grid Undefined

Pressure

LON

HMON for leslie13l.2018101318_testpost FCT 24hr domain=d3
vgrdprs(m/s) Min=9.999e+20 Max=9.999e+20

X-Z cross@center(351.343,43.061)

Entire Grid Undefined

Pressure

LON

HMON for leslie13l.2018101318_testpost FCT 30hr domain=d3
vgrdprs(m/s) Min=9.999e+20 Max=9.999e+20

X-Z cross@center(350.959,44.745)

Entire Grid Undefined

Pressure

LON

HMON for leslie13l.2018101318_testpost FCT 36hr domain=d3
vgrdprs(m/s) Min=9.999e+20 Max=9.999e+20

X-Z cross@center(350.896,46.066)

Entire Grid Undefined

Pressure

LON

HMON for leslie13l.2018101318_testpost FCT 42hr domain=d3
vgrdprs(m/s) Min=9.999e+20 Max=9.999e+20

X-Z cross@center(351.271,47.203)

Entire Grid Undefined

Pressure

LON

HMON for leslie13l.2018101318_testpost FCT 48hr domain=d3
vgrdprs(m/s) Min=9.999e+20 Max=9.999e+20

X-Z cross@center(352.055,49.112)

Entire Grid Undefined

Pressure

LON

HMON for leslie13l.2018101318_testpost FCT 54hr domain=d3
vgrdprs(m/s) Min=9.999e+20 Max=9.999e+20

X-Z cross@center(353.362,52.206)

Entire Grid Undefined

Pressure

LON

HMON for leslie13l.2018101318_testpost FCT 60hr domain=d3
vgrdprs(m/s) Min=9.999e+20 Max=9.999e+20

X-Z cross@center(353.426,53.105)

Entire Grid Undefined

Pressure

LON

HMON for leslie13l.2018101318_testpost FCT 66hr domain=d3
vgrdprs(m/s) Min=9.999e+20 Max=9.999e+20

X-Z cross@center(352.64,55.044)

Entire Grid Undefined

Pressure

LON

HMON for leslie13l.2018101318_testpost FCT 72hr domain=d3
vgrdprs(m/s) Min=9.999e+20 Max=9.999e+20

X-Z cross@center(353.865,57.178)

Entire Grid Undefined

Pressure

LON

HMON for leslie13l.2018101318_testpost FCT 78hr domain=d3
vgrdprs(m/s) Min=9.999e+20 Max=9.999e+20

X-Z cross@center(347.925,58.297)

Entire Grid Undefined

Pressure

LON

HMON for leslie13l.2018101318_testpost FCT 84hr domain=d3
vgrdprs(m/s) Min=9.999e+20 Max=9.999e+20

X-Z cross@center(346.279,59.167)

Entire Grid Undefined

Pressure

LON

HMON for leslie13l.2018101318_testpost FCT 90hr domain=d3
vgrdprs(m/s) Min=9.999e+20 Max=9.999e+20

X-Z cross@center(348.496,61.124)

Entire Grid Undefined

Pressure

LON

HMON for leslie13l.2018101318_testpost FCT 96hr domain=d3
vgrdprs(m/s) Min=9.999e+20 Max=9.999e+20

X-Z cross@center(349.423,63.649)

Entire Grid Undefined

Pressure

LON

HMON for leslie13l.2018101318_testpost FCT 102hr domain=d3
vgrdprs(m/s) Min=9.999e+20 Max=9.999e+20

X-Z cross@center(352.009,65.739)

Entire Grid Undefined

Pressure

LON

HMON for leslie13l.2018101318_testpost FCT 108hr domain=d3
vgrdprs(m/s) Min=9.999e+20 Max=9.999e+20

X-Z cross@center(-3.573,67.022)

Entire Grid Undefined

Pressure

LON

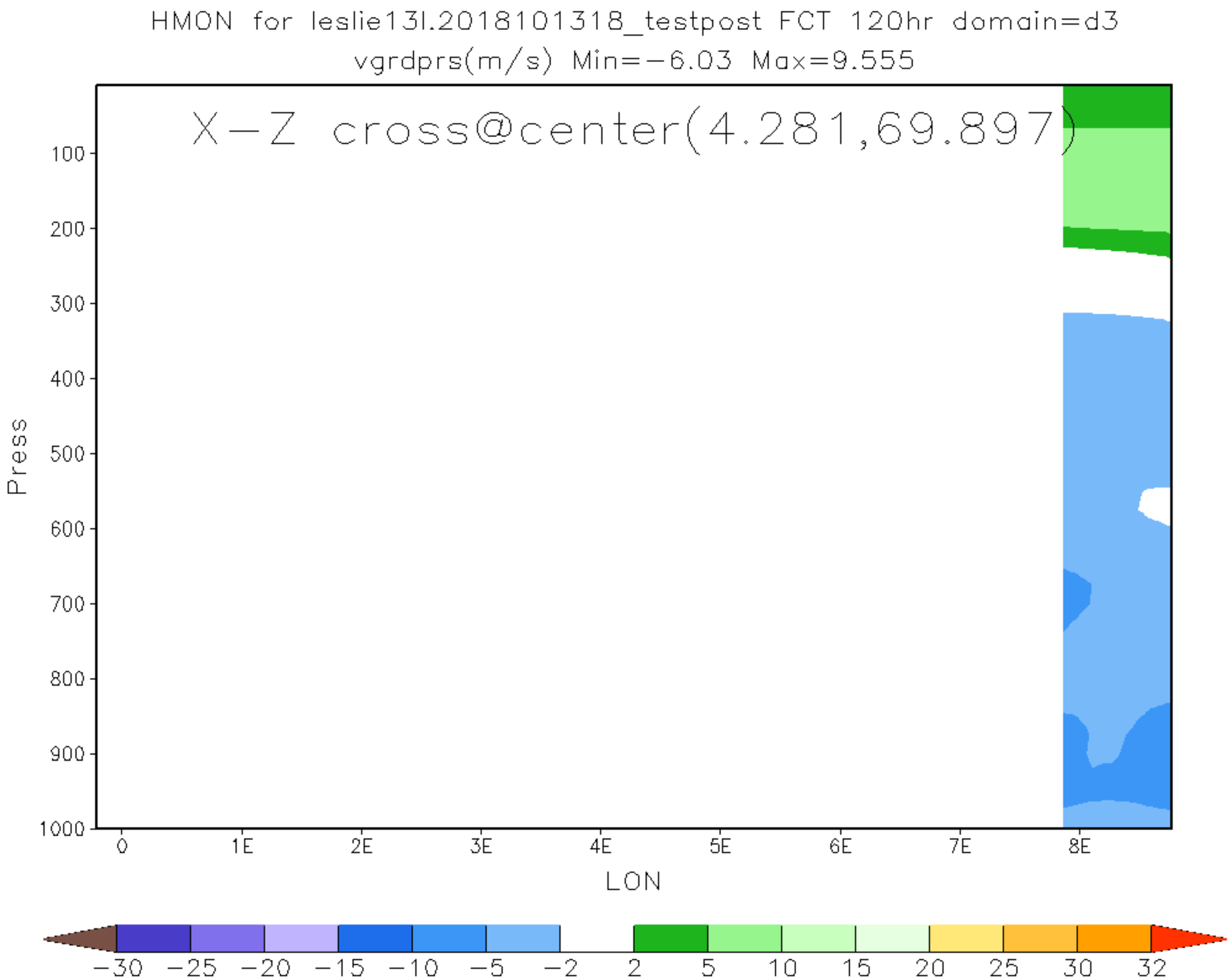
HMON for leslie13l.2018101318_testpost FCT 114hr domain=d3
vgrdprs(m/s) Min=9.999e+20 Max=9.999e+20

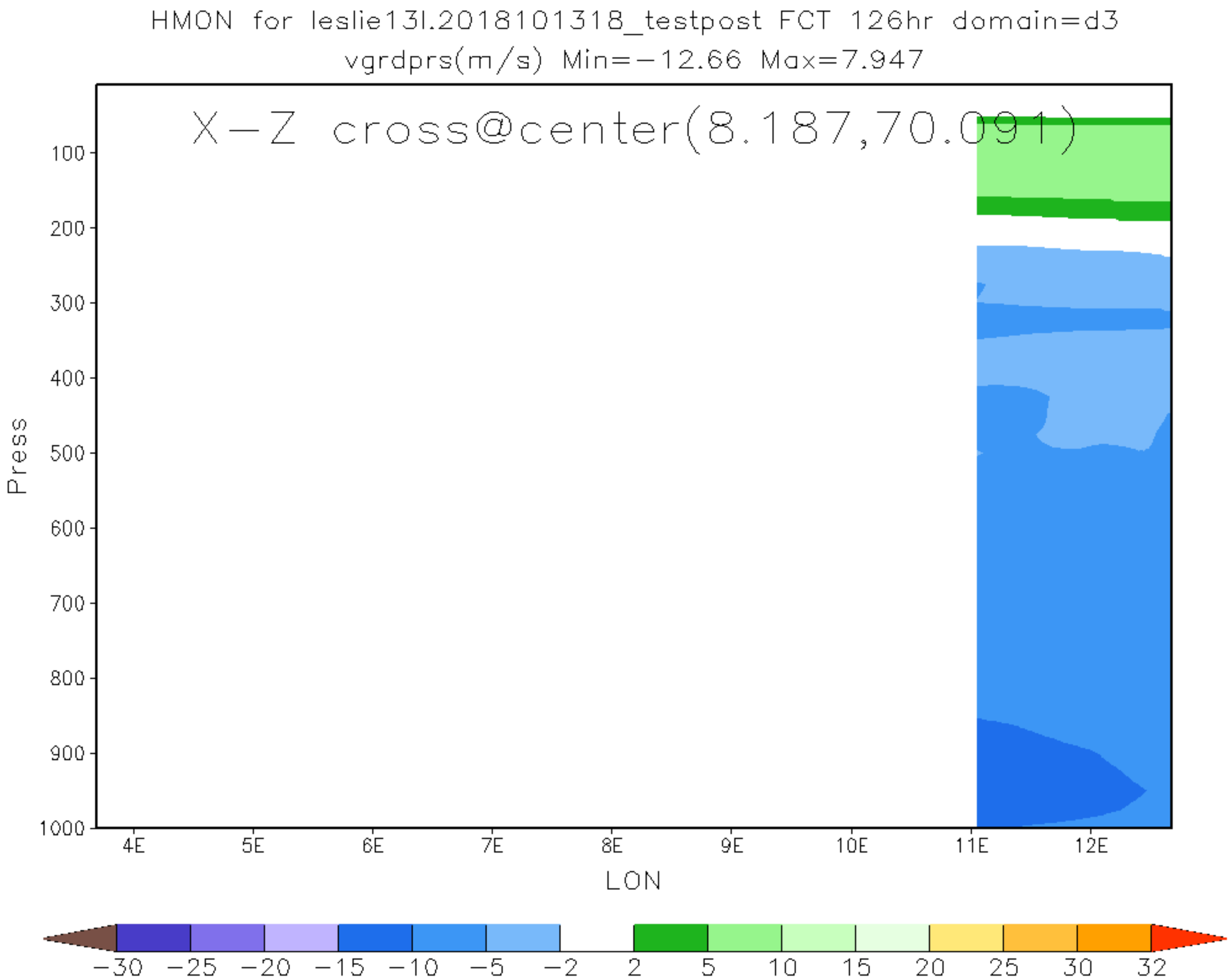
X-Z cross@center(-0.0329999999999999,68.445)

Entire Grid Undefined

Pressure

LON


HMON for leslie13l.2018101318_testpost FCT 120hr domain=d3
vgrdprs(m/s) Min=-6.03 Max=9.555
X-Z cross@center(4.281,69.897)
Press
100
200
300
400
500
600
700
800
900
1000
0
1E
2E
3E
4E
5E
6E
7E
8E
LON
-30
-25
-20
-15
-10
-5
-2
2
5
10
15
20
25
30
32


HMON for leslie13l.2018101318_testpost FCT 126hr domain=d3
vgrdprs(m/s) Min=-12.66 Max=7.947
X-Z cross@center(8.187,70.091)
Press
100
200
300
400
500
600
700
800
900
1000
4E
5E
6E
7E
8E
9E
10E
11E
12E
LON
-30
-25
-20
-15
-10
-5
-2
2
5
10
15
20
25
30
32