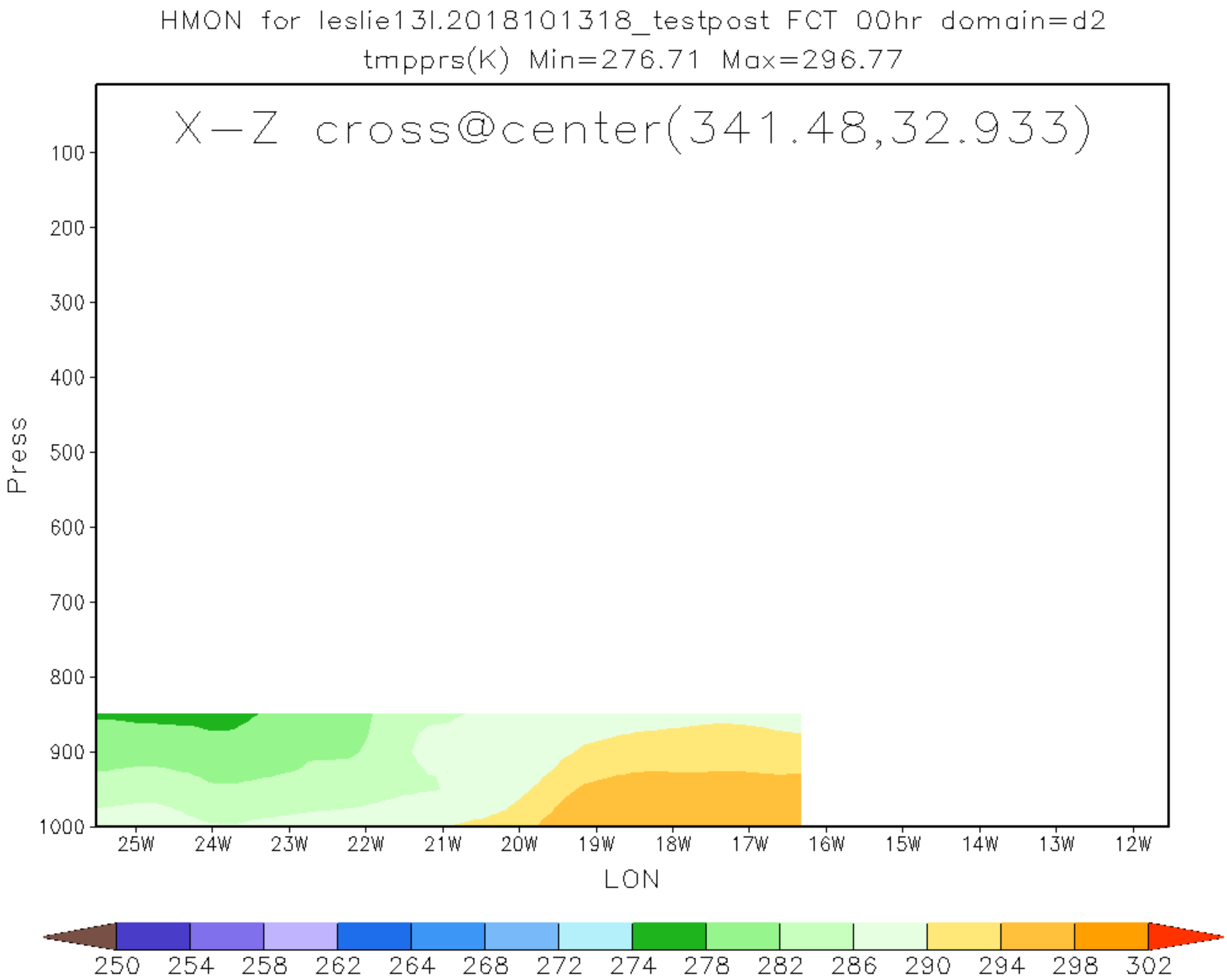
HMON for leslie13l.2018101318_testpost FCT 00hr domain=d2
tmpprs(K) Min=276.71 Max=296.77
X-Z cross@center(341.48,32.933)
Press
100
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25W
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14W
13W
12W
LON
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262
264
268
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274
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282
286
290
294
298
302

HMON for leslie13l.2018101318_testpost FCT 06hr domain=d2
tmpprs(K) Min=9.999e+20 Max=9.999e+20

# X-Z cross@center(343.179,35.047)

Entire Grid Undefined

Pressure

LON

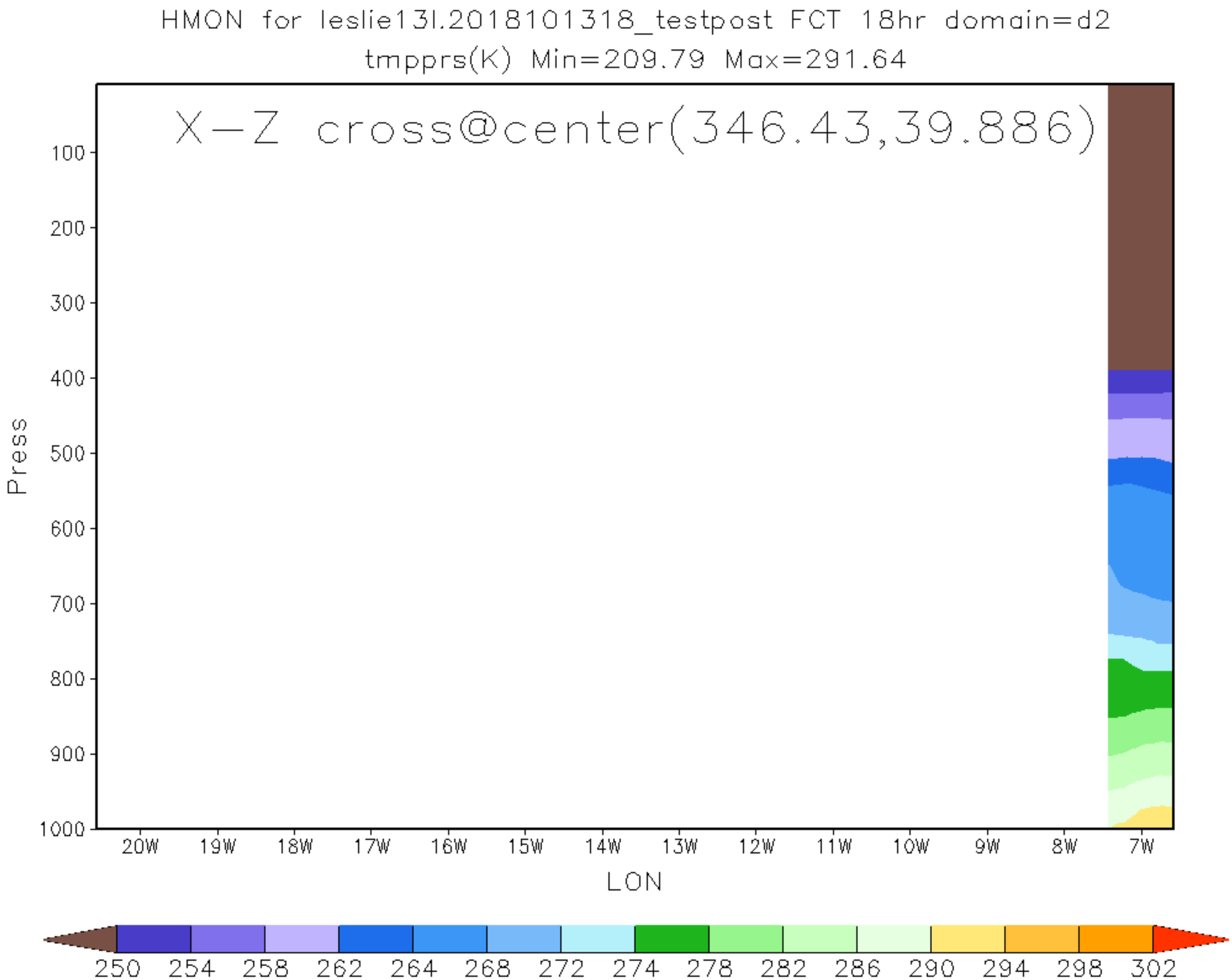
HMON for leslie13l.2018101318_testpost FCT 12hr domain=d2
tmpprs(K) Min=9.999e+20 Max=9.999e+20

# X-Z cross@center(345.394,37.869)

Entire Grid Undefined

Pressure

LON


HMON for leslie13l.2018101318_testpost FCT 18hr domain=d2
tmpprs(K) Min=209.79 Max=291.64
X-Z cross@center(346.43,39.886)
Press
100
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1000
20W
19W
18W
17W
16W
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14W
13W
12W
11W
10W
9W
8W
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LON
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286
290
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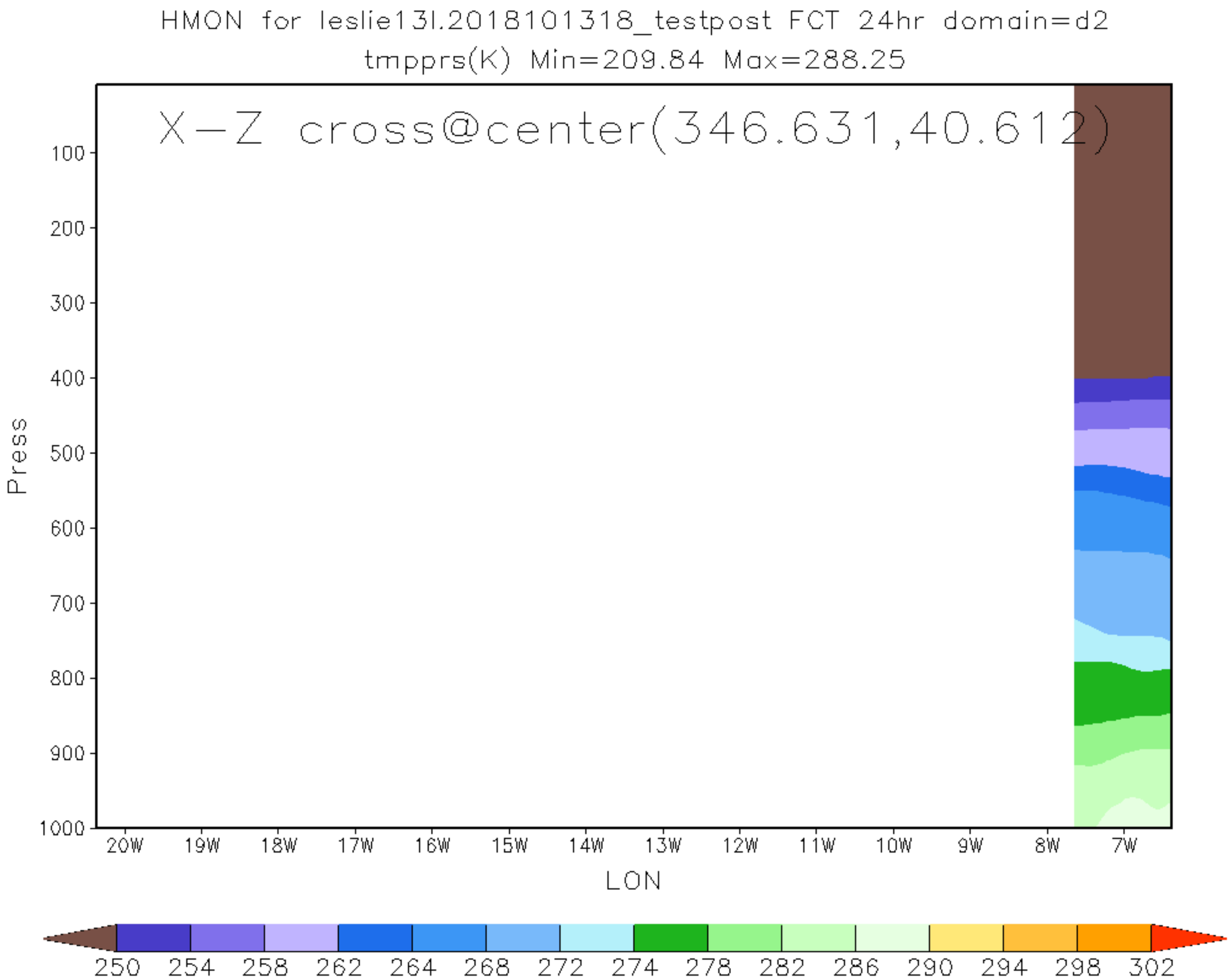
298
302


HMON for leslie13l.2018101318_testpost FCT 24hr domain=d2
tmpprs(K) Min=209.84 Max=288.25
X-Z cross@center(346.631,40.612)
Press
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20W
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17W
16W
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LON
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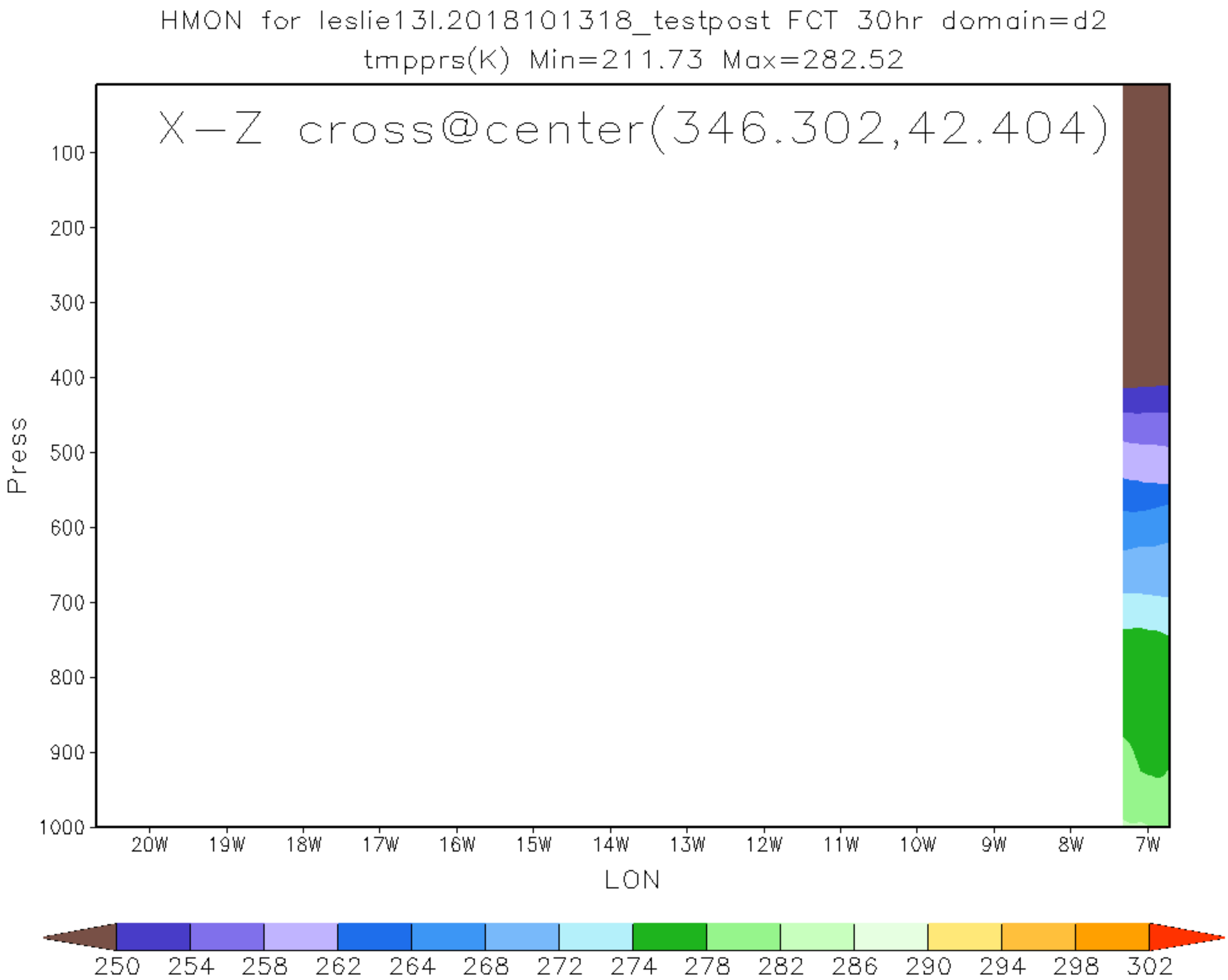
HMON for leslie13l.2018101318_testpost FCT 30hr domain=d2
tmpprs(K) Min=211.73 Max=282.52
X-Z cross@center(346.302,42.404)
Press
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20W
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12W
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LON
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282
286
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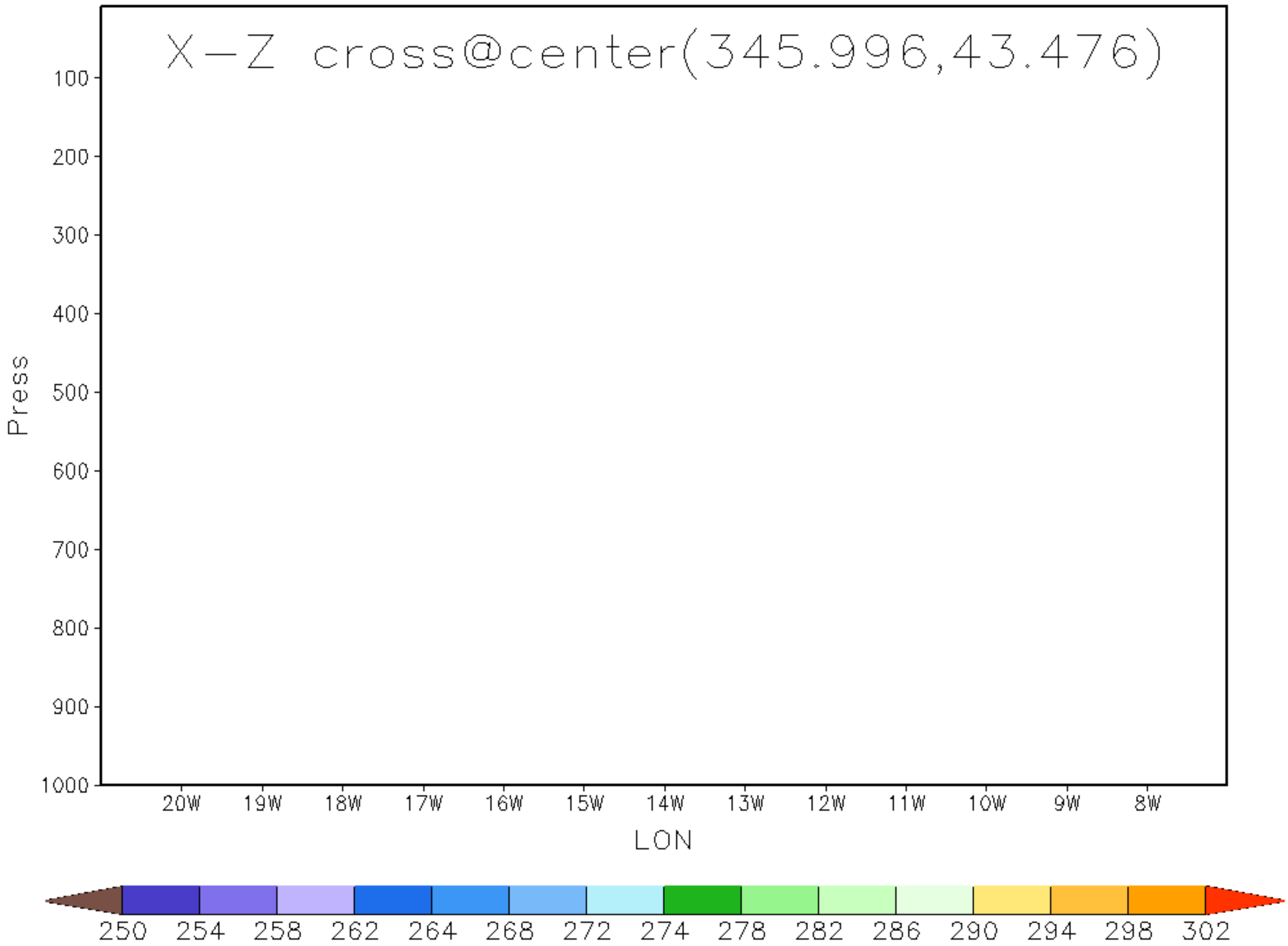
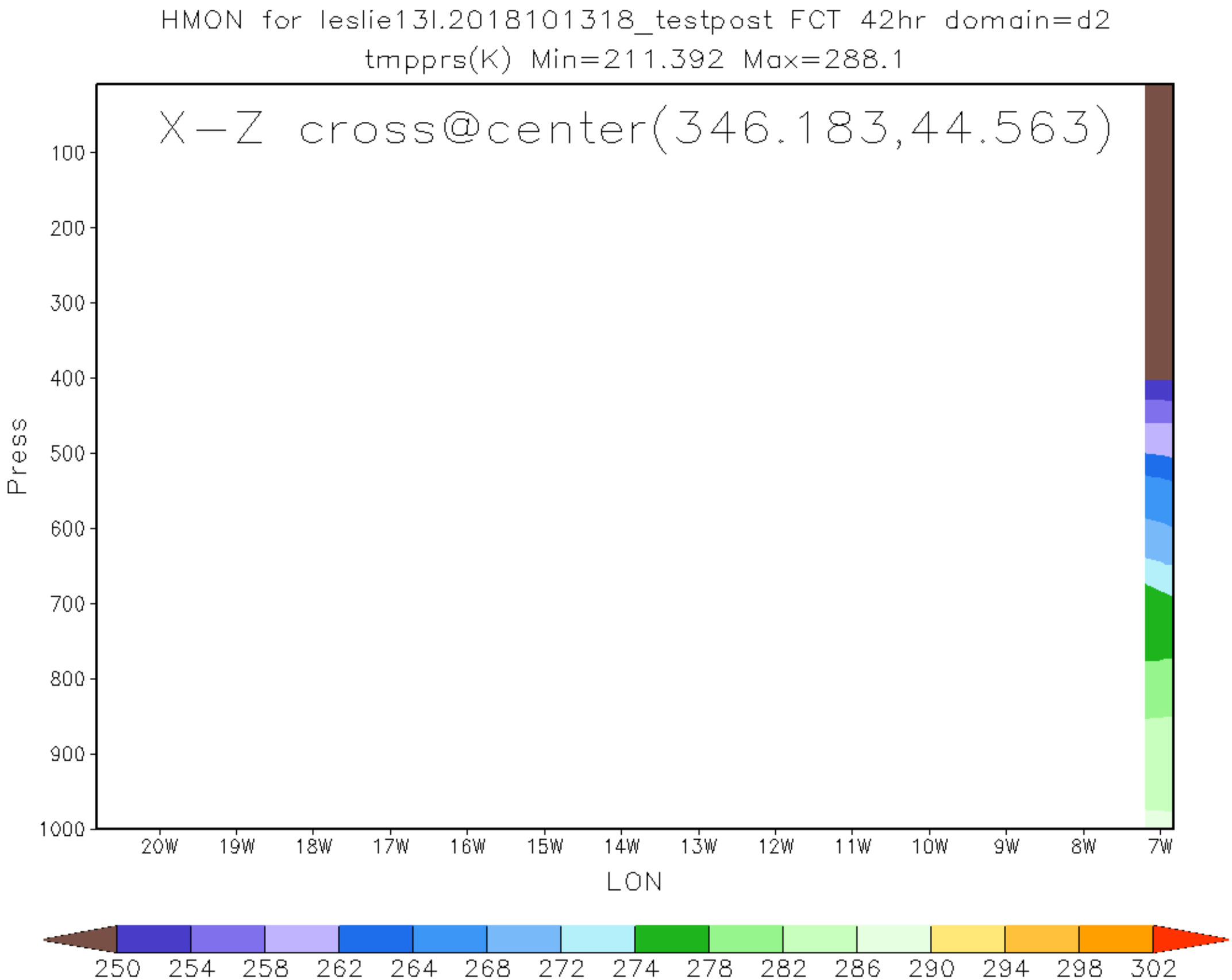
294
298
302

HMON for leslie13l.2018101318_testpost FCT 36hr domain=d2
tmpprs(K) Min=211.088 Max=285.33




HMON for leslie13l.2018101318_testpost FCT 42hr domain=d2
tmpprs(K) Min=211.392 Max=288.1
X-Z cross@center(346.183,44.563)
Press
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20W
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17W
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15W
14W
13W
12W
11W
10W
9W
8W
7W
LON
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286
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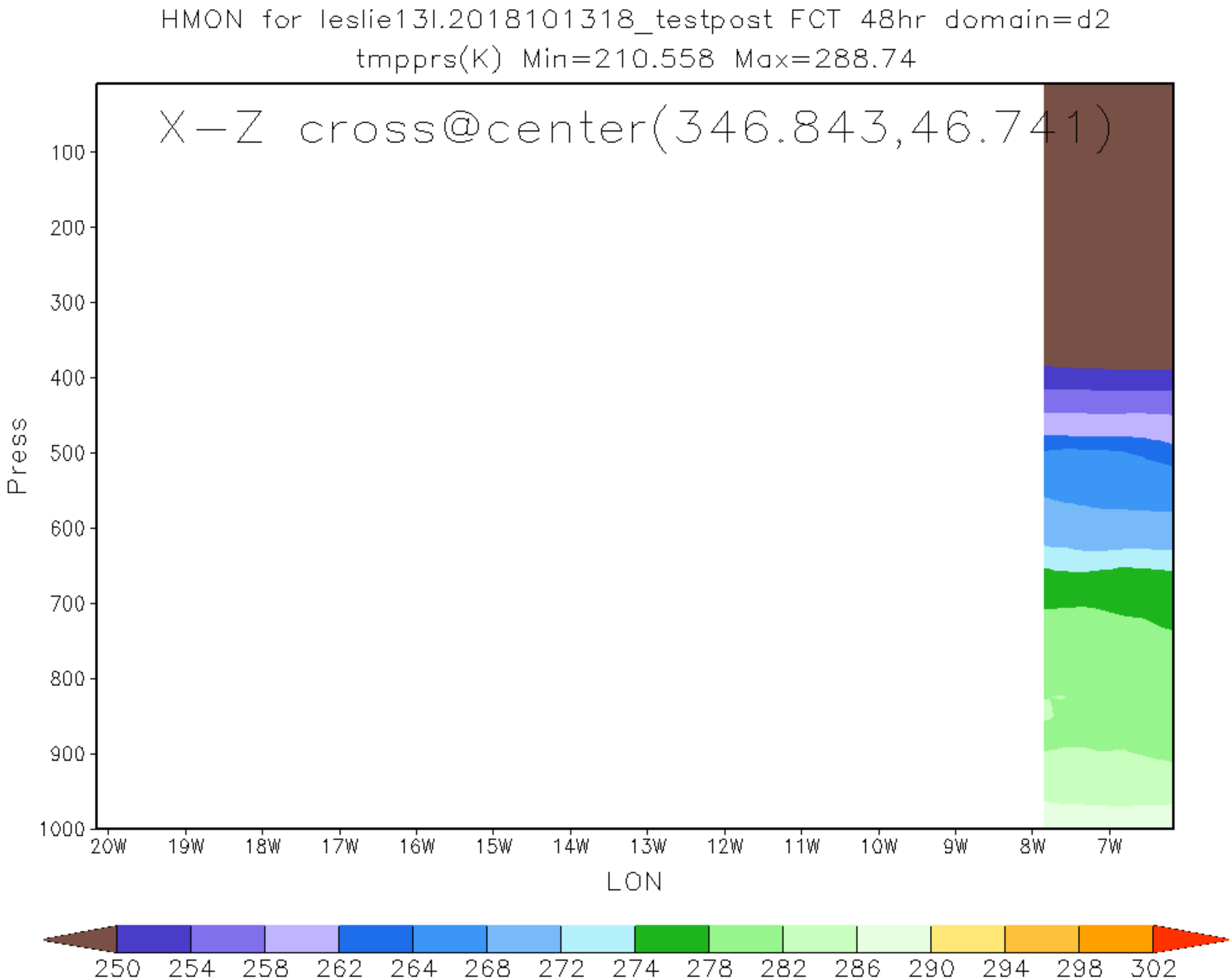
HMON for leslie13l.2018101318_testpost FCT 48hr domain=d2
tmpprs(K) Min=210.558 Max=288.74
X-Z cross@center(346.843,46.741)
Press
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17W
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9W
8W
7W
LON
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258
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264
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274
278
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286
290
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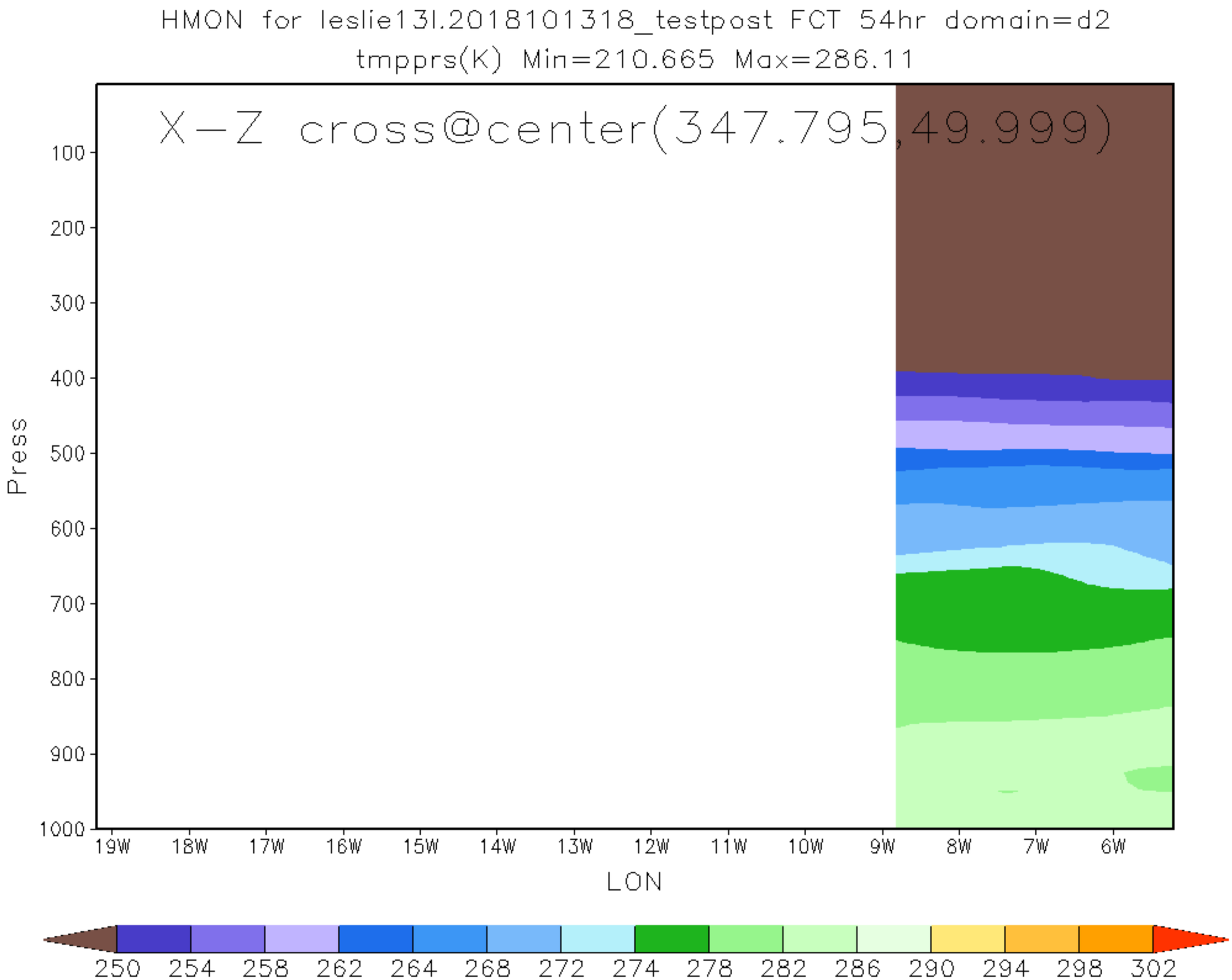
HMON for leslie13l.2018101318_testpost FCT 54hr domain=d2
tmpprs(K) Min=210.665 Max=286.11
X-Z cross@center(347.795,49.999)
Press
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16W
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7W
6W
LON
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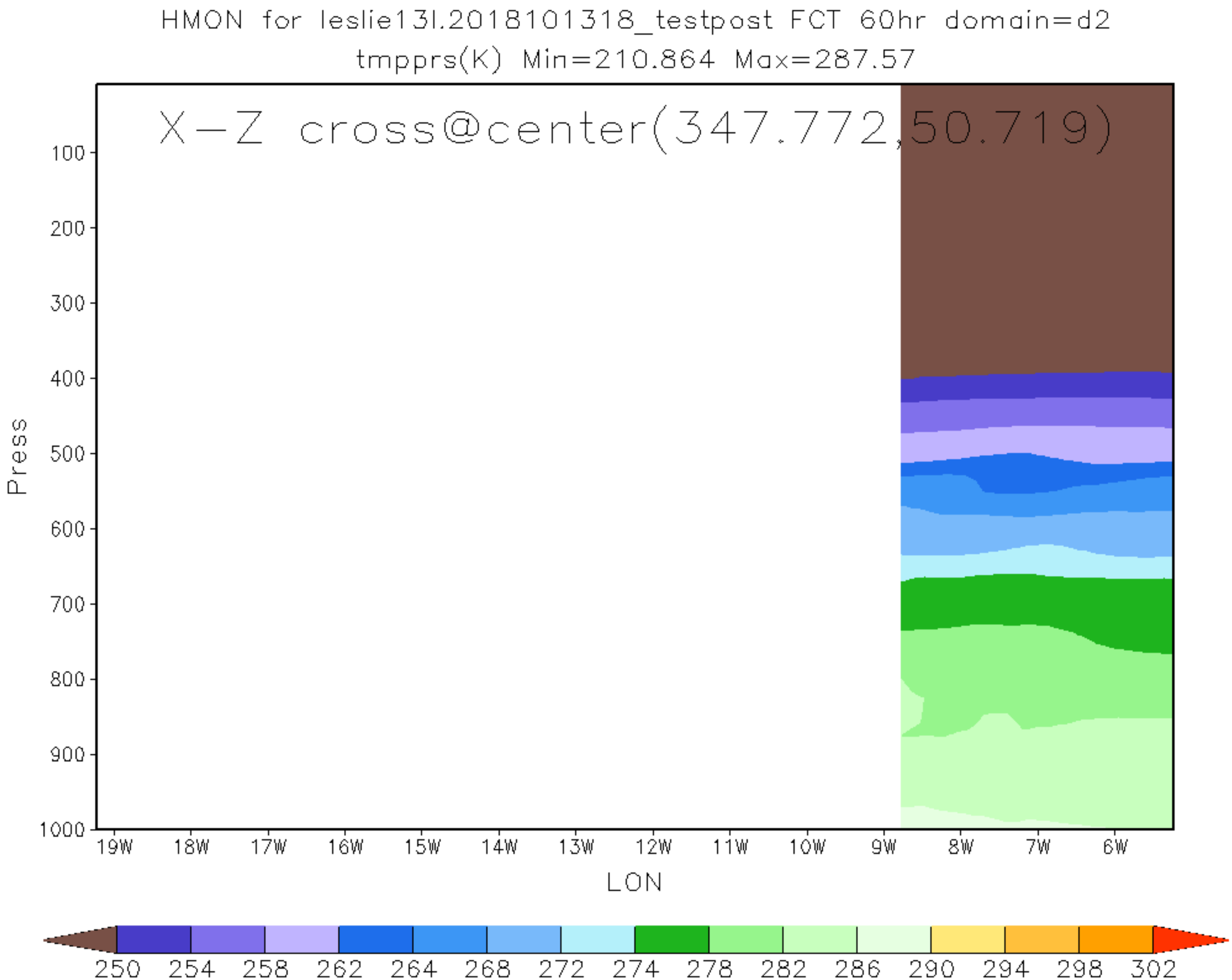
HMON for leslie13l.2018101318_testpost FCT 60hr domain=d2
tmpprs(K) Min=210.864 Max=287.57
X-Z cross@center(347.772,50.719)
Press
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19W
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17W
16W
15W
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13W
12W
11W
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8W
7W
6W
LON
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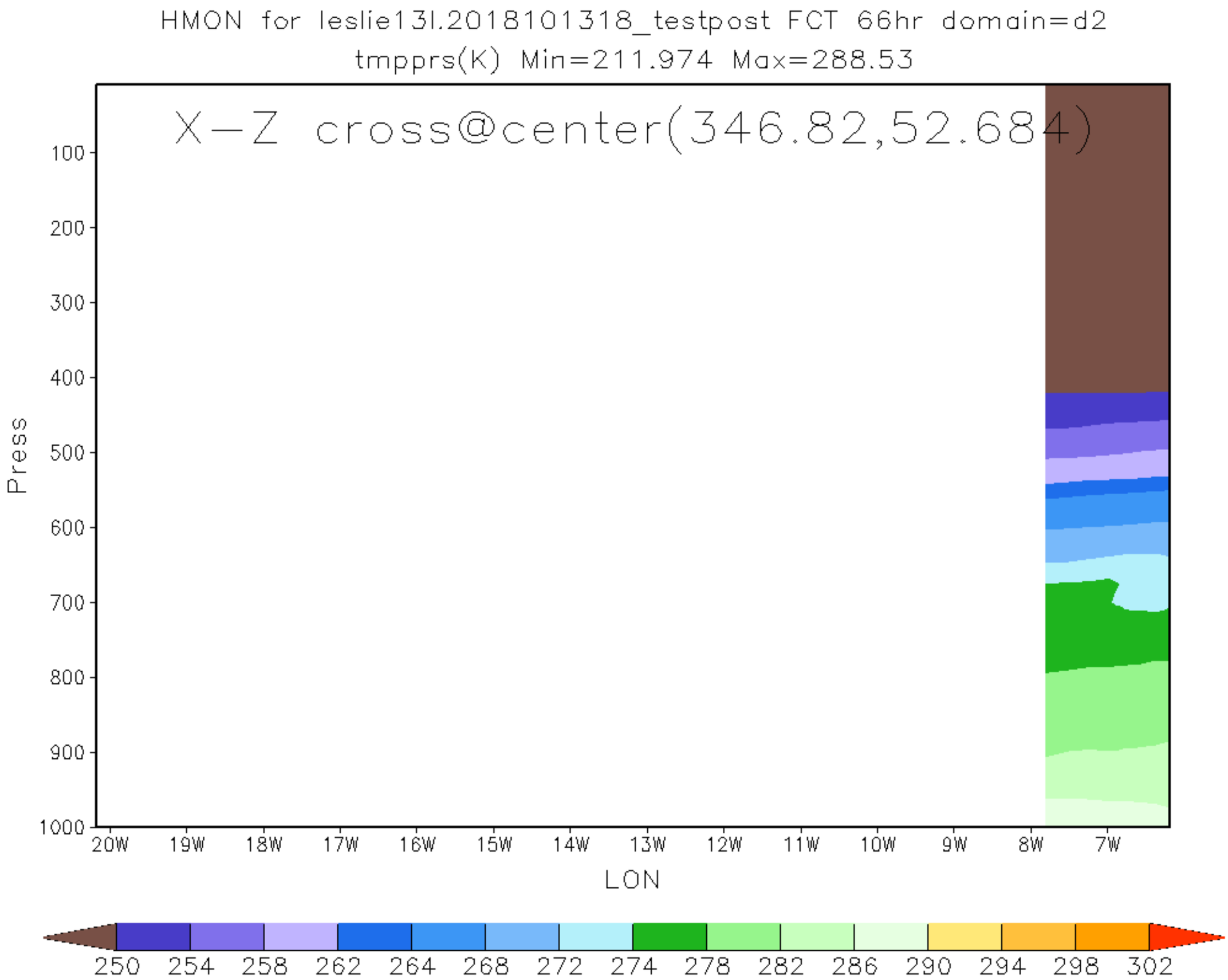
HMON for leslie13l.2018101318_testpost FCT 66hr domain=d2
tmpprs(K) Min=211.974 Max=288.53
X-Z cross@center(346.82,52.684)
Press
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1000
20W
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18W
17W
16W
15W
14W
13W
12W
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10W
9W
8W
7W
LON
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264
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286
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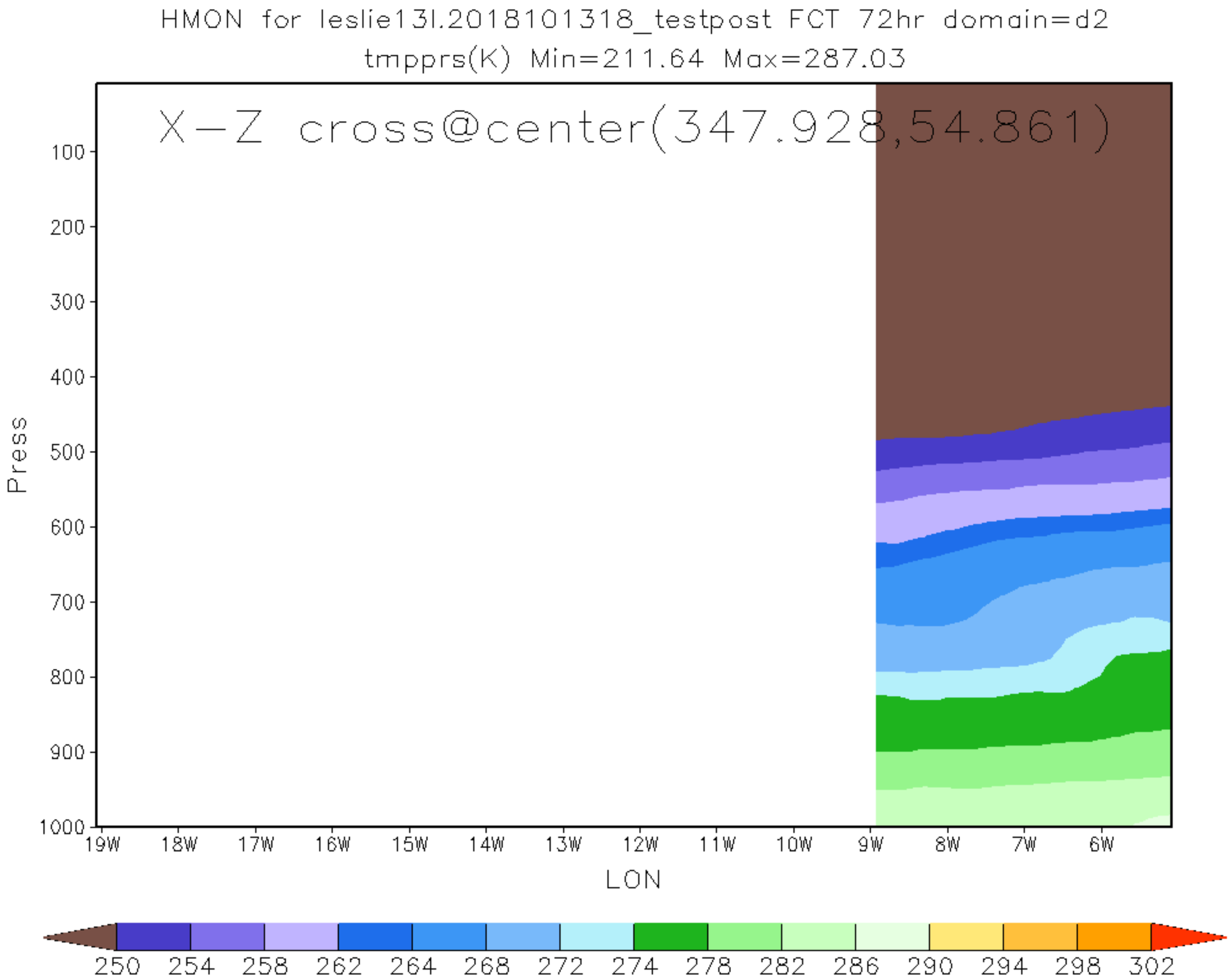
HMON for leslie13l.2018101318_testpost FCT 72hr domain=d2
tmpprs(K) Min=211.64 Max=287.03
X-Z cross@center(347.928,54.861)
Press
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1000
19W
18W
17W
16W
15W
14W
13W
12W
11W
10W
9W
8W
7W
6W
LON
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264
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286
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HMON for leslie13l.2018101318_testpost FCT 78hr domain=d2
tmpprs(K) Min=9.999e+20 Max=9.999e+20

# X-Z cross@center(342.227,55.765)

Entire Grid Undefined

Pressure

LON

HMON for leslie13l.2018101318_testpost FCT 84hr domain=d2
tmpprs(K) Min=9.999e+20 Max=9.999e+20

X-Z cross@center(340.205,56.372)

Entire Grid Undefined

Pr
ess

LON

HMON for leslie13l.2018101318_testpost FCT 90hr domain=d2
tmpprs(K) Min=9.999e+20 Max=9.999e+20

X-Z cross@center(342.394,58.665)

Entire Grid Undefined

Pr
ess

LON

HMON for leslie13l.2018101318_testpost FCT 96hr domain=d2
tmpprs(K) Min=9.999e+20 Max=9.999e+20

X-Z cross@center(342.672,61.026)

Entire Grid Undefined

Pressure

LON

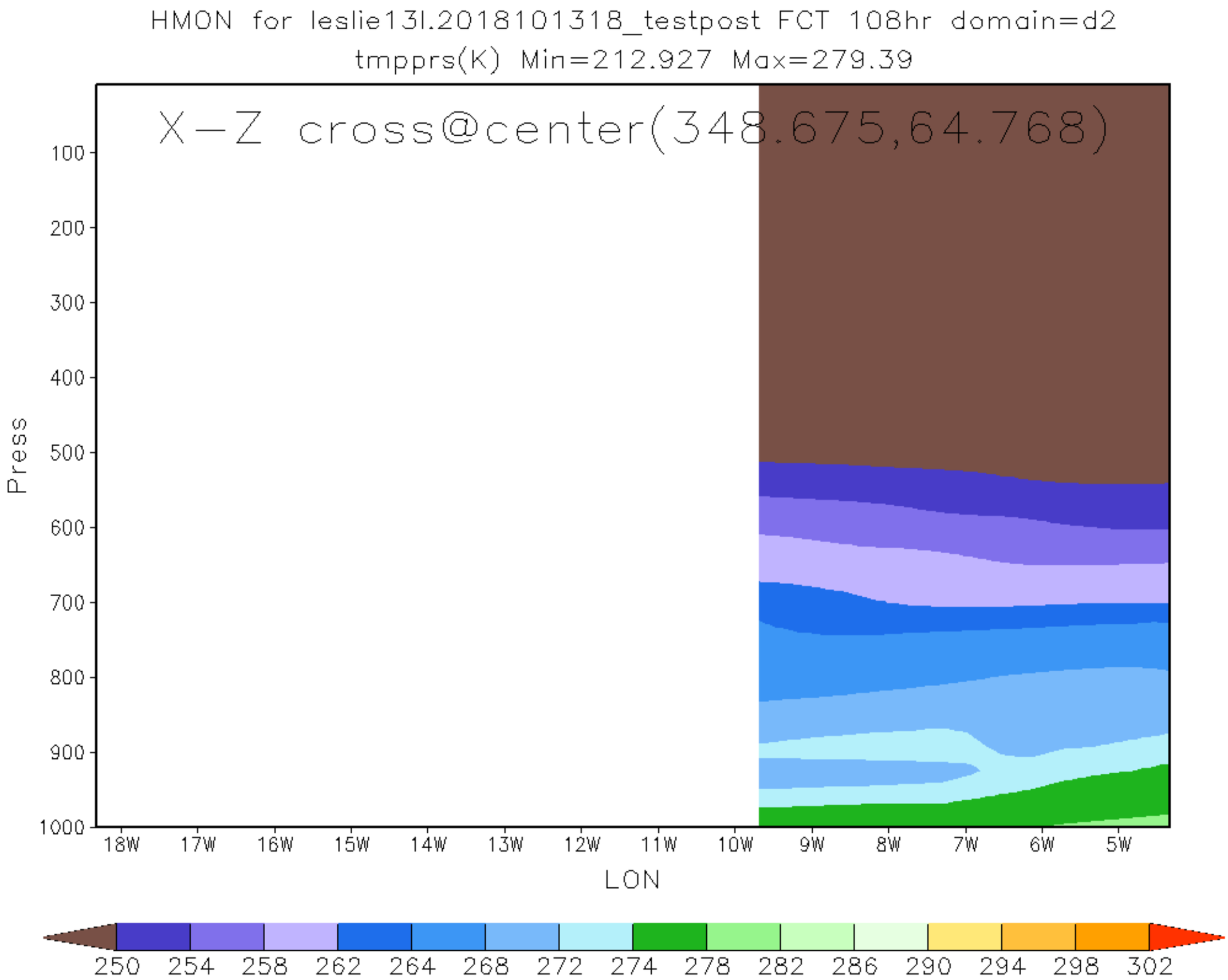
HMON for leslie13l.2018101318_testpost FCT 102hr domain=d2
tmpprs(K) Min=9.999e+20 Max=9.999e+20

X-Z cross@center(344.88,63.449)

Entire Grid Undefined

Pressure

LON


HMON for leslie13l.2018101318_testpost FCT 108hr domain=d2
tmpprs(K) Min=212.927 Max=279.39
X-Z cross@center(348.675,64.768)
Press
100
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18W
17W
16W
15W
14W
13W
12W
11W
10W
9W
8W
7W
6W
5W
LON
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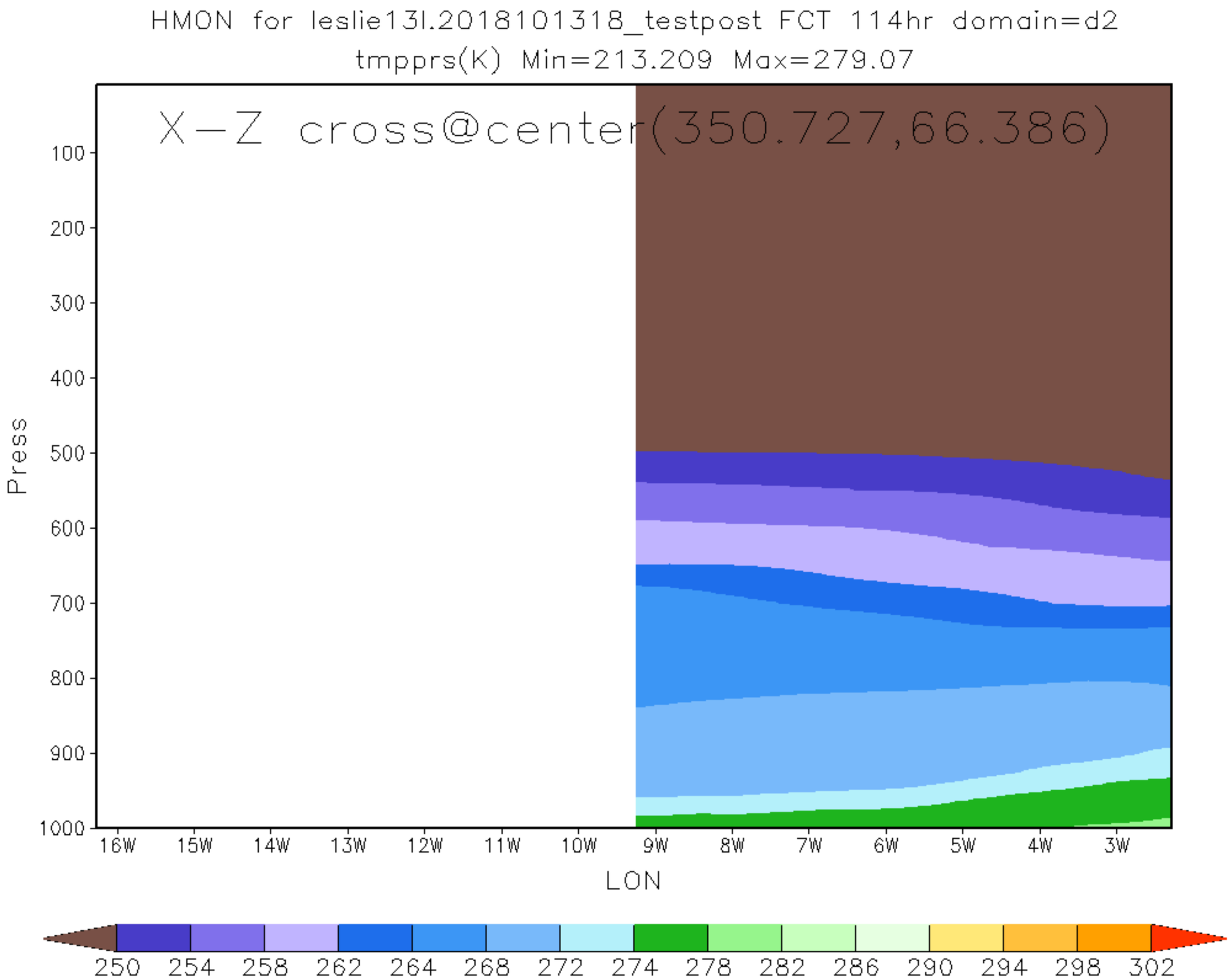
302


HMON for leslie13l.2018101318_testpost FCT 114hr domain=d2
tmpprs(K) Min=213.209 Max=279.07
X-Z cross@center(350.727,66.386)
Press
100
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700
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900
1000
16W
15W
14W
13W
12W
11W
10W
9W
8W
7W
6W
5W
4W
3W
LON
250
254
258
262
264
268
272
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282
286
290
294
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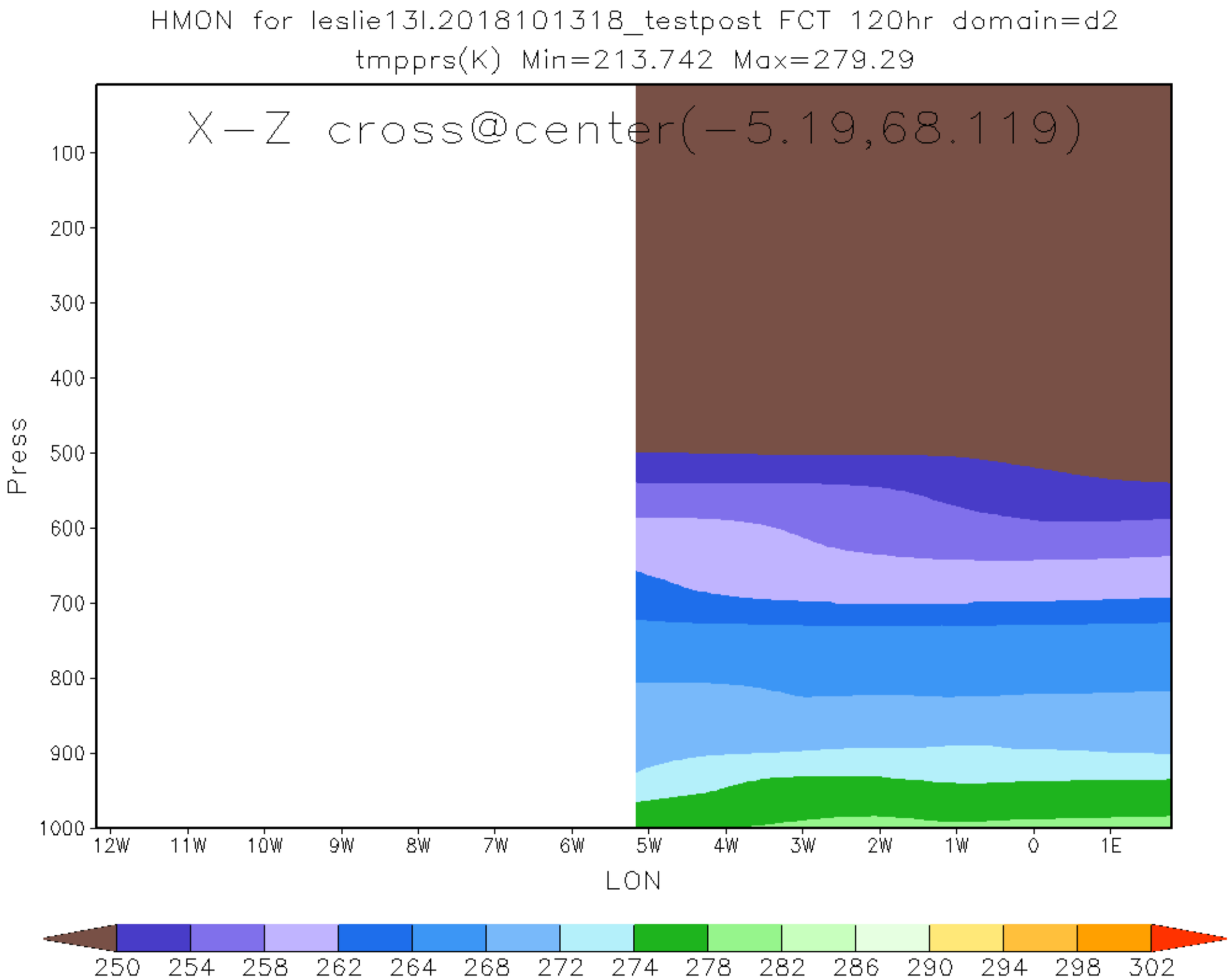
302


HMON for leslie13l.2018101318_testpost FCT 120hr domain=d2
tmpprs(K) Min=213.742 Max=279.29
X-Z cross@center(-5.19,68.119)
Press
100
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700
800
900
1000
12W
11W
10W
9W
8W
7W
6W
5W
4W
3W
2W
1W
0
1E
LON
250
254
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264
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274
278
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286
290
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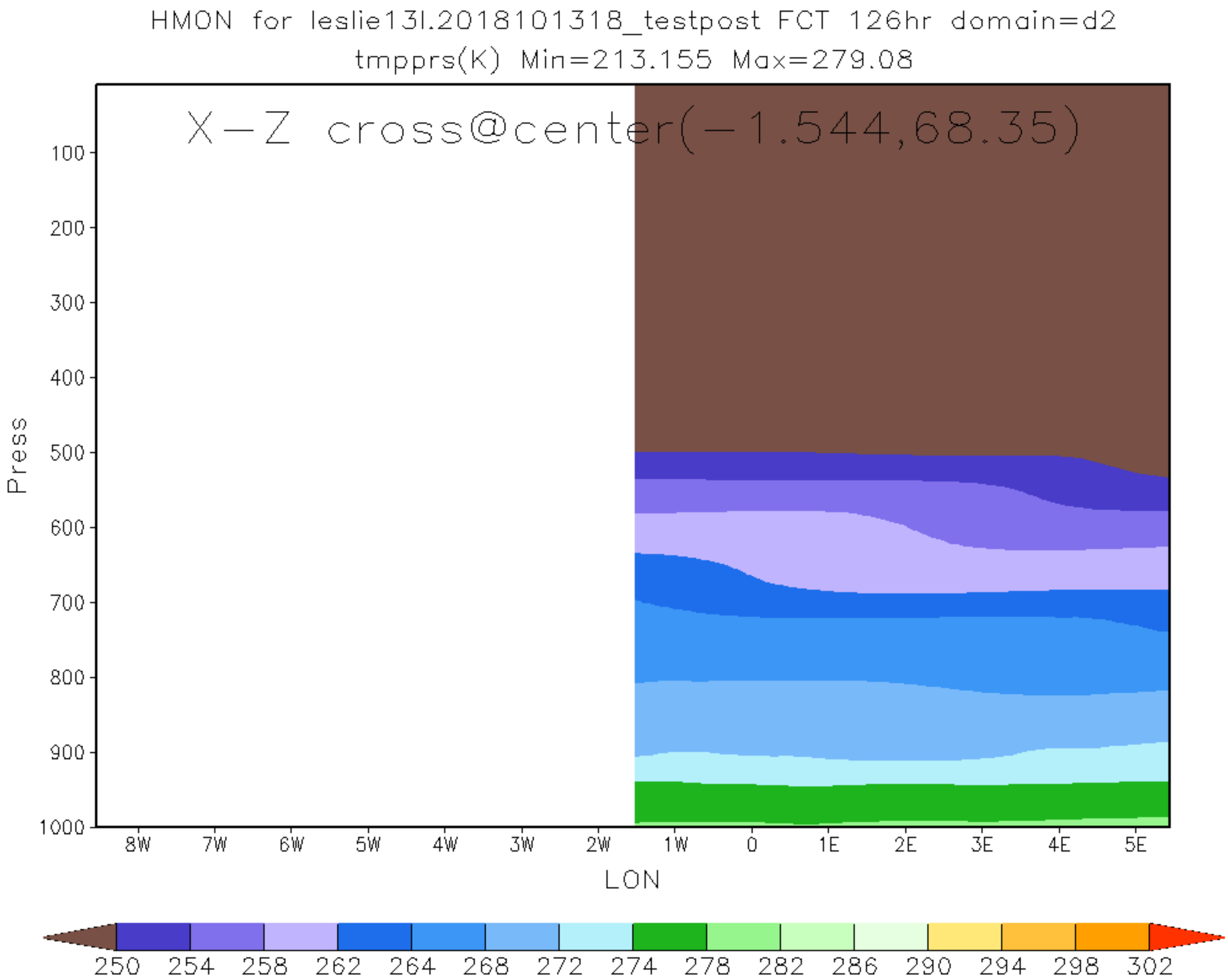
302


HMON for leslie13l.2018101318_testpost FCT 126hr domain=d2
tmpprs(K) Min=213.155 Max=279.08
X-Z cross@center(-1.544,68.35)
Press
100
200
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400
500
600
700
800
900
1000
8W
7W
6W
5W
4W
3W
2W
1W
0
1E
2E
3E
4E
5E
LON
250
254
258
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264
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