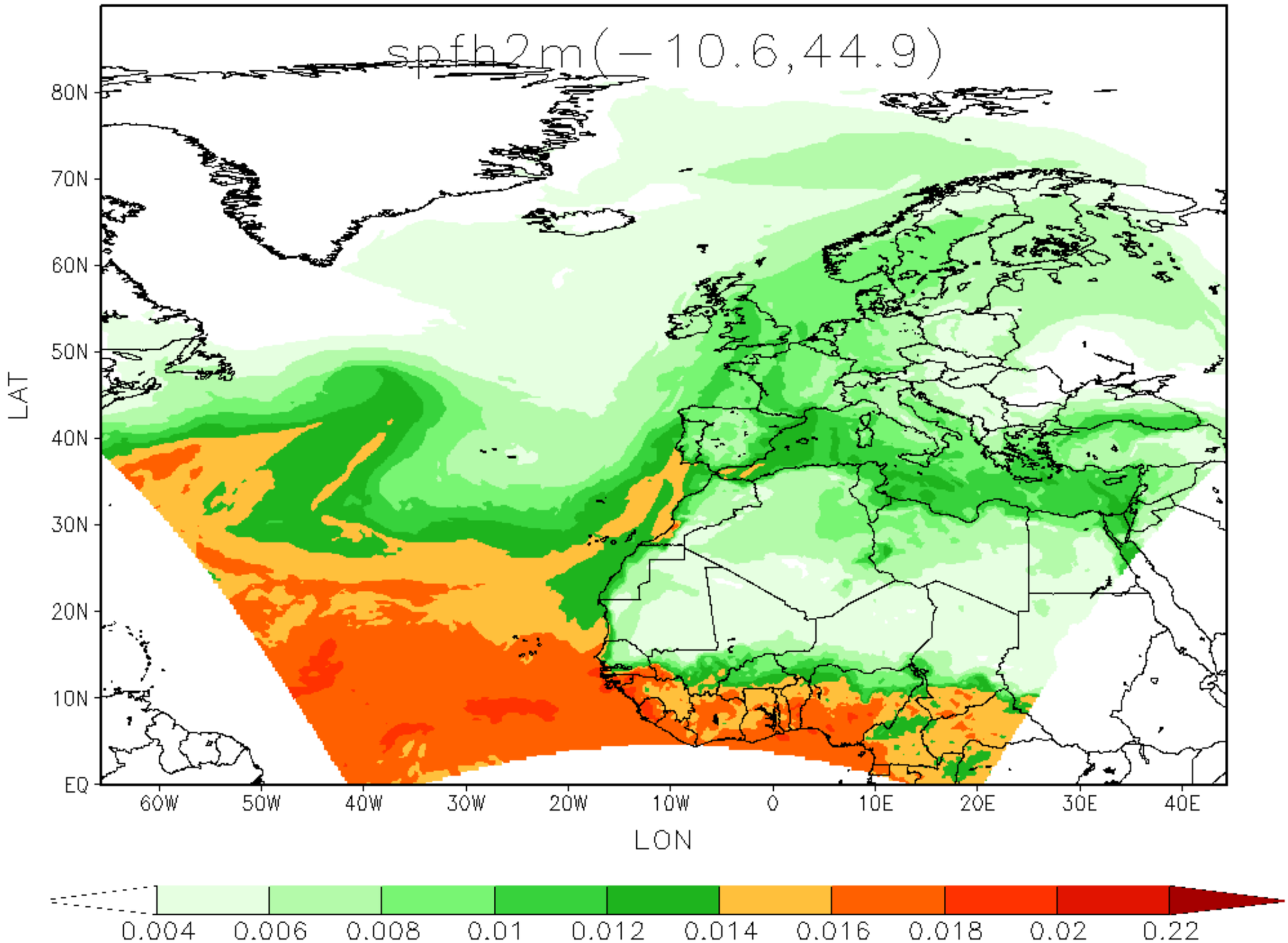
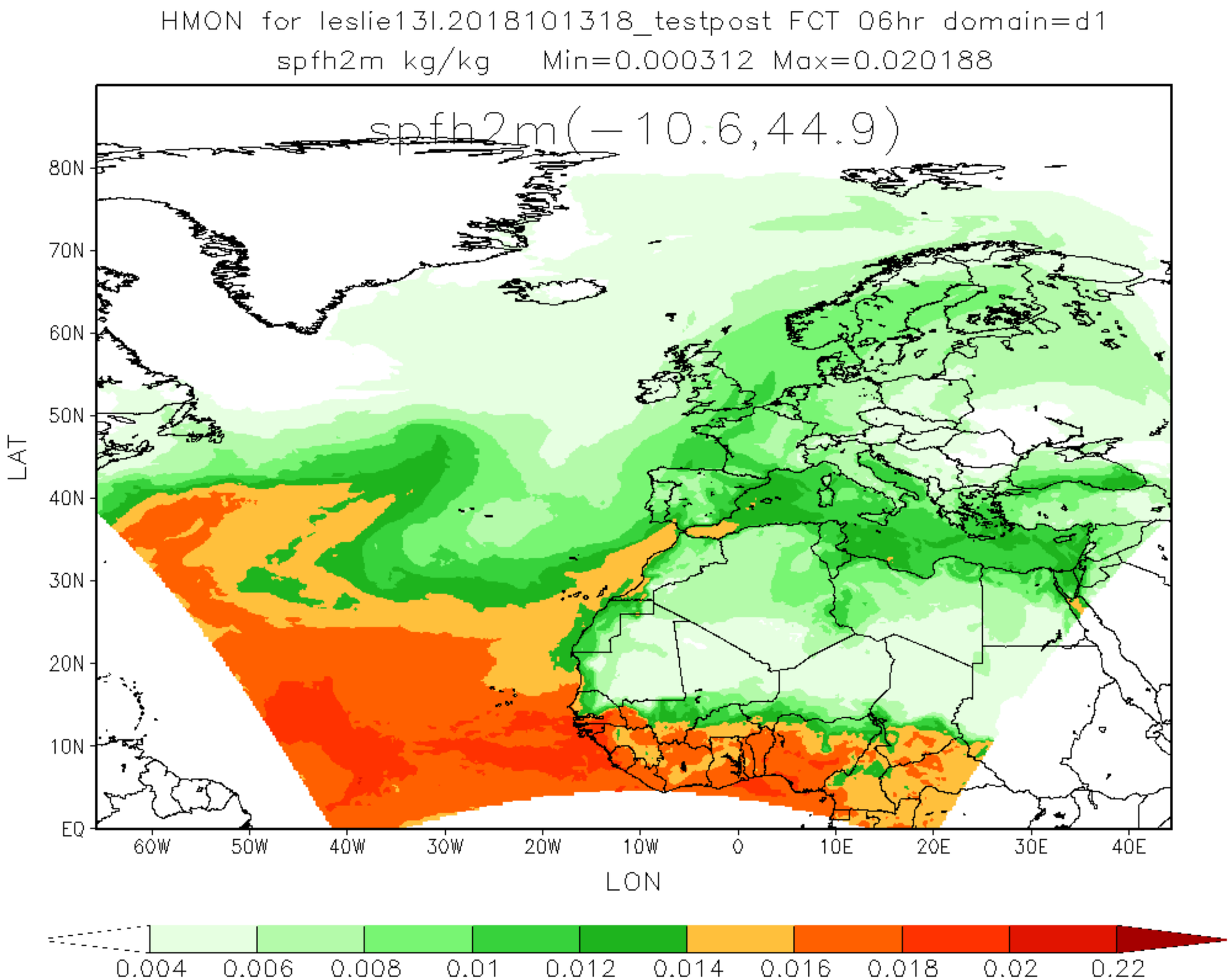
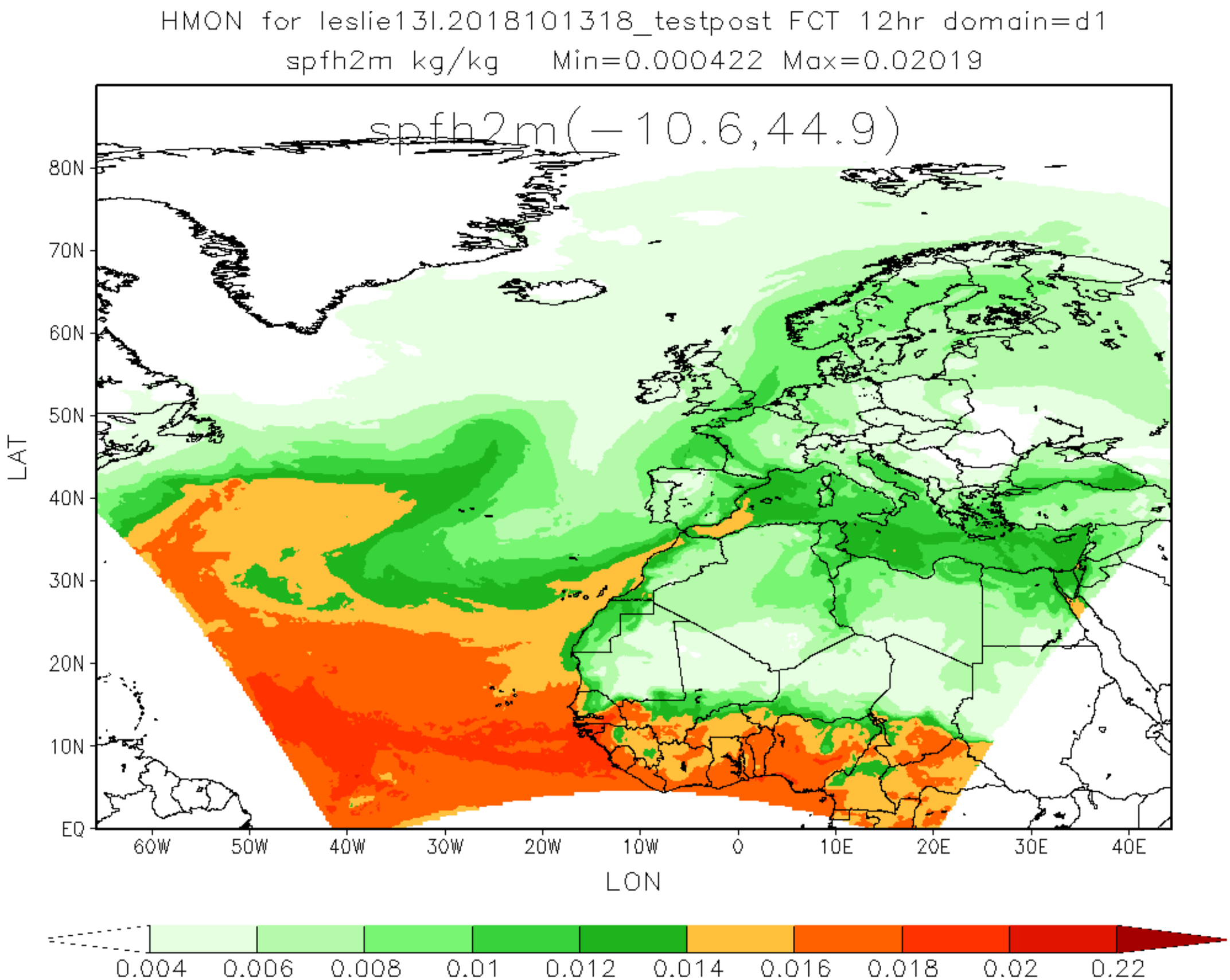
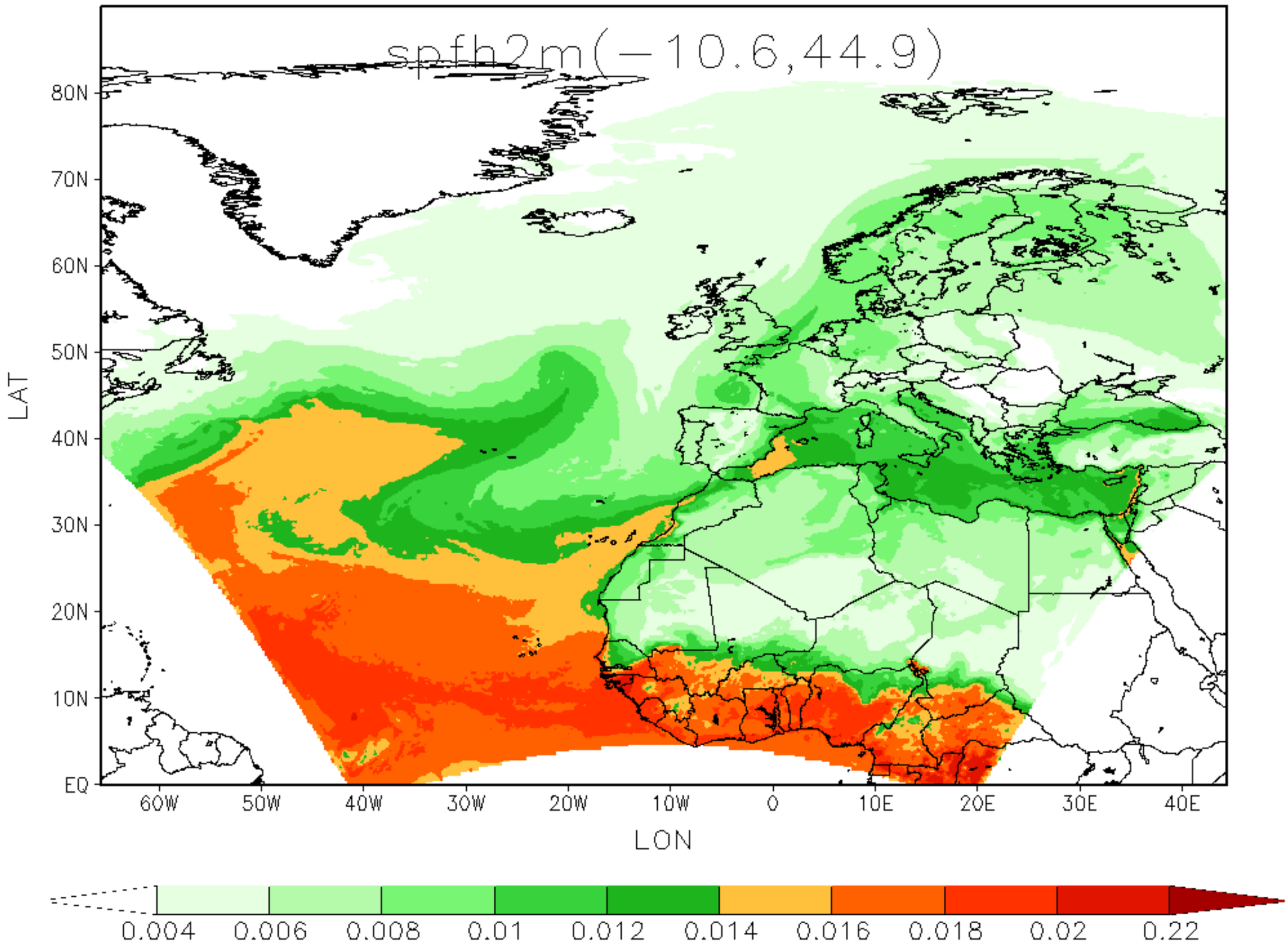
HMON for leslie13l.2018101318_testpost FCT 00hr domain=d1
spfh2m kg/kg Min=0.000149 Max=0.019802

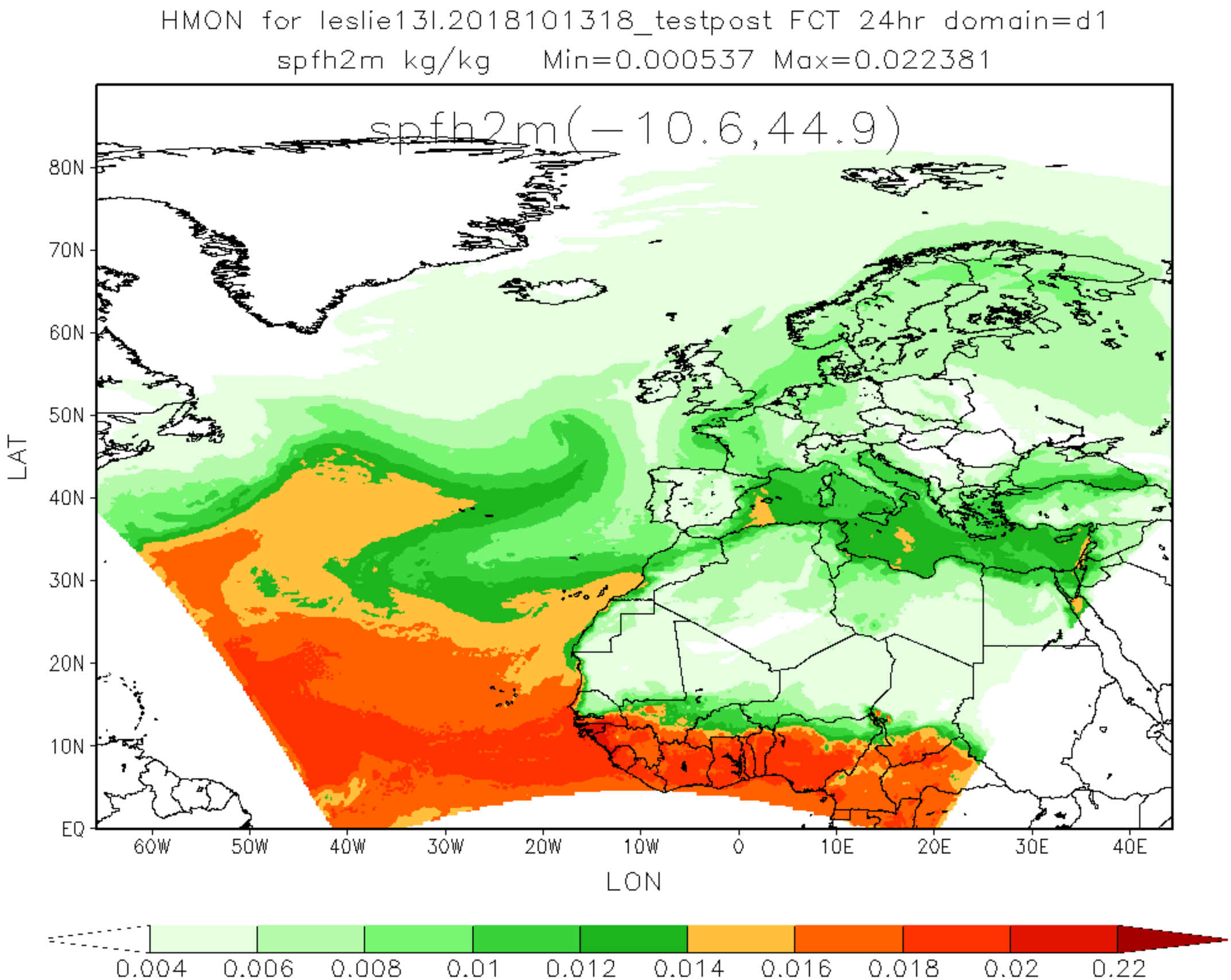



HMON for leslie13l.2018101318_testpost FCT 06hr domain=d1
spfh2m kg/kg Min=0.000312 Max=0.020188
spfh2m(-10.6,44.9)
80N
70N
60N
50N
40N
30N
20N
10N
EQ
LAT
60W
50W
40W
30W
20W
10W
0
10E
20E
30E
40E
LON
0.004
0.006
0.008
0.01
0.012
0.014
0.016
0.018
0.02
0.22

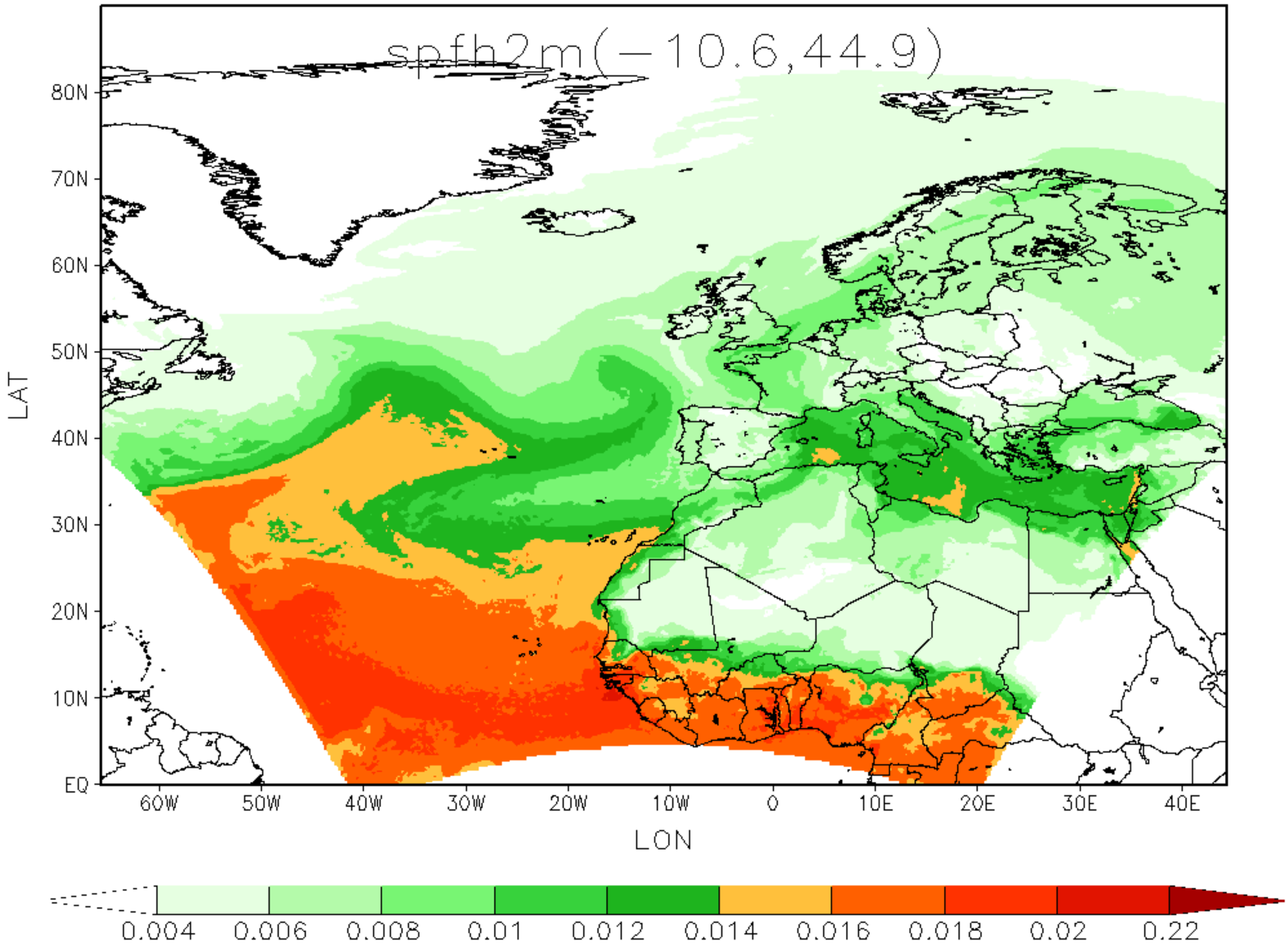

HMON for leslie13l.2018101318_testpost FCT 12hr domain=d1
spfh2m kg/kg Min=0.000422 Max=0.02019
spfh2m(-10.6,44.9)
80N
70N
60N
50N
40N
30N
20N
10N
EQ
LAT
60W
50W
40W
30W
20W
10W
0
10E
20E
30E
40E
LON
0.004
0.006
0.008
0.01
0.012
0.014
0.016
0.018
0.02
0.22

HMON for leslie13l.2018101318_testpost FCT 18hr domain=d1
spfh2m kg/kg Min=0.000541 Max=0.021789

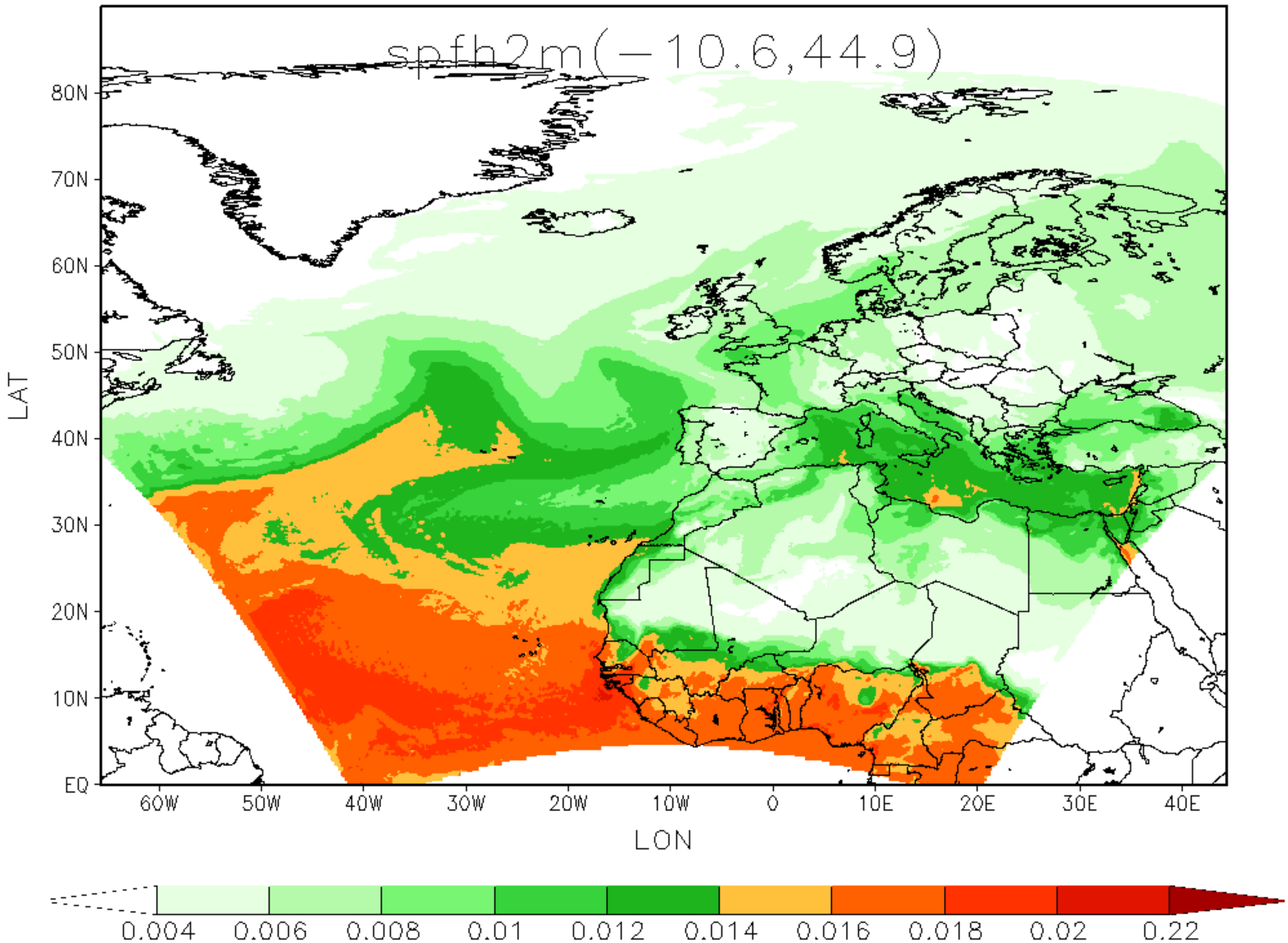


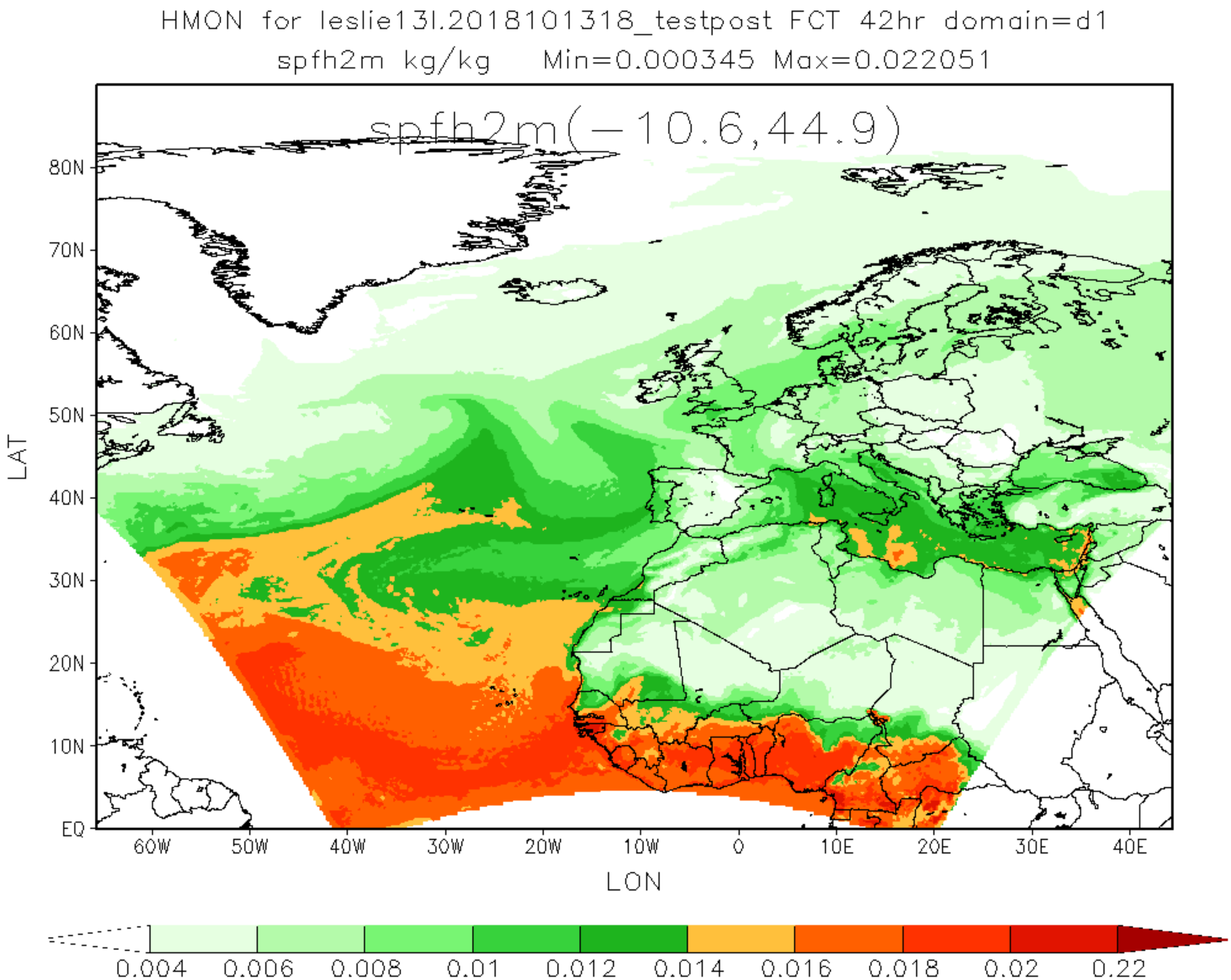

HMON for leslie13l.2018101318_testpost FCT 24hr domain=d1
spfh2m kg/kg Min=0.000537 Max=0.022381
spfh2m(-10.6,44.9)
80N
70N
60N
50N
40N
30N
20N
10N
EQ
LAT
60W
50W
40W
30W
20W
10W
0
10E
20E
30E
40E
LON
0.004
0.006
0.008
0.01
0.012
0.014
0.016
0.018
0.02
0.22

HMON for leslie13l.2018101318_testpost FCT 30hr domain=d1
spfh2m kg/kg Min=0.000388 Max=0.0209

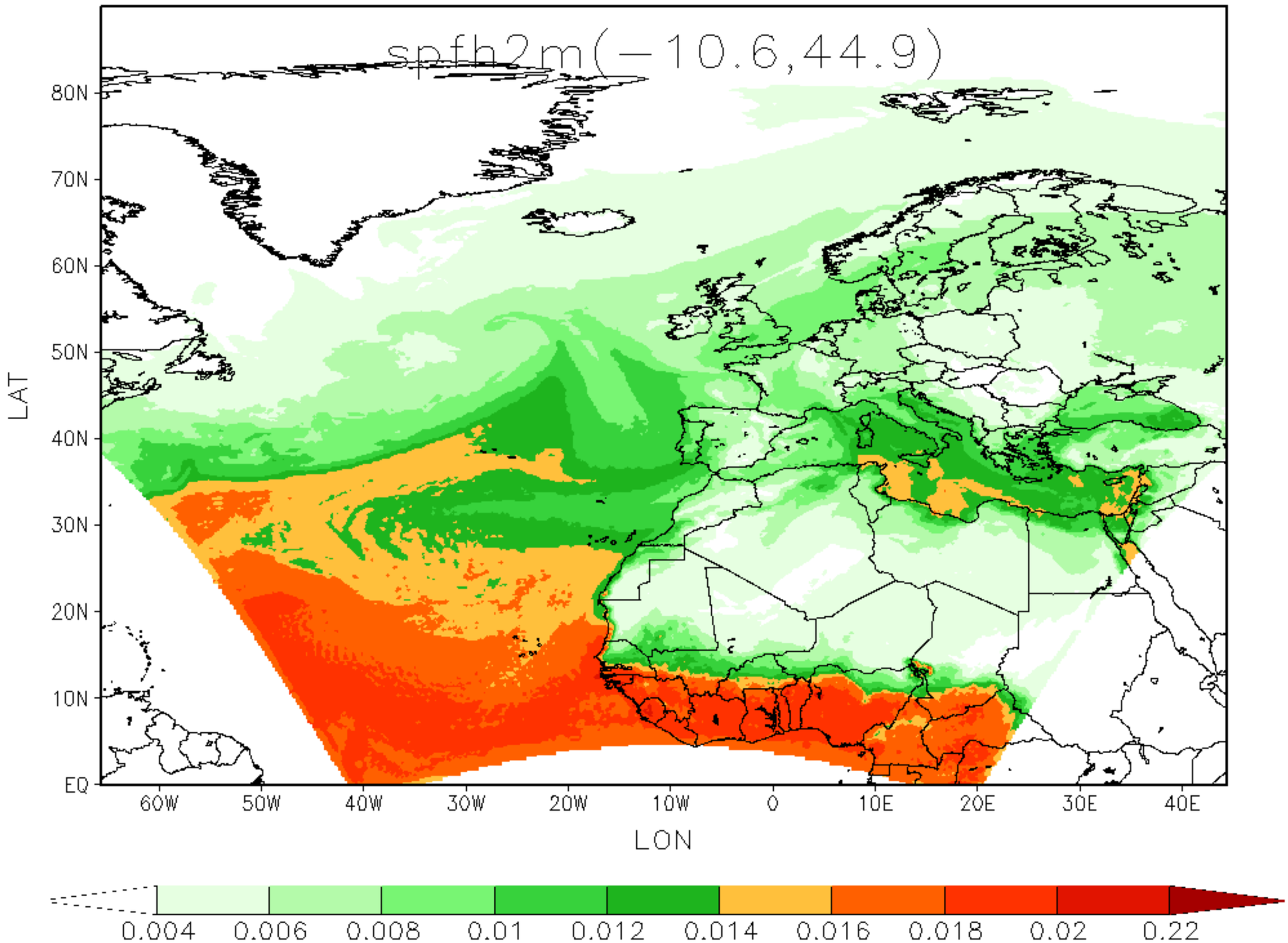


HMON for leslie13l.2018101318_testpost FCT 36hr domain=d1
spfh2m kg/kg Min=0.000375 Max=0.021645

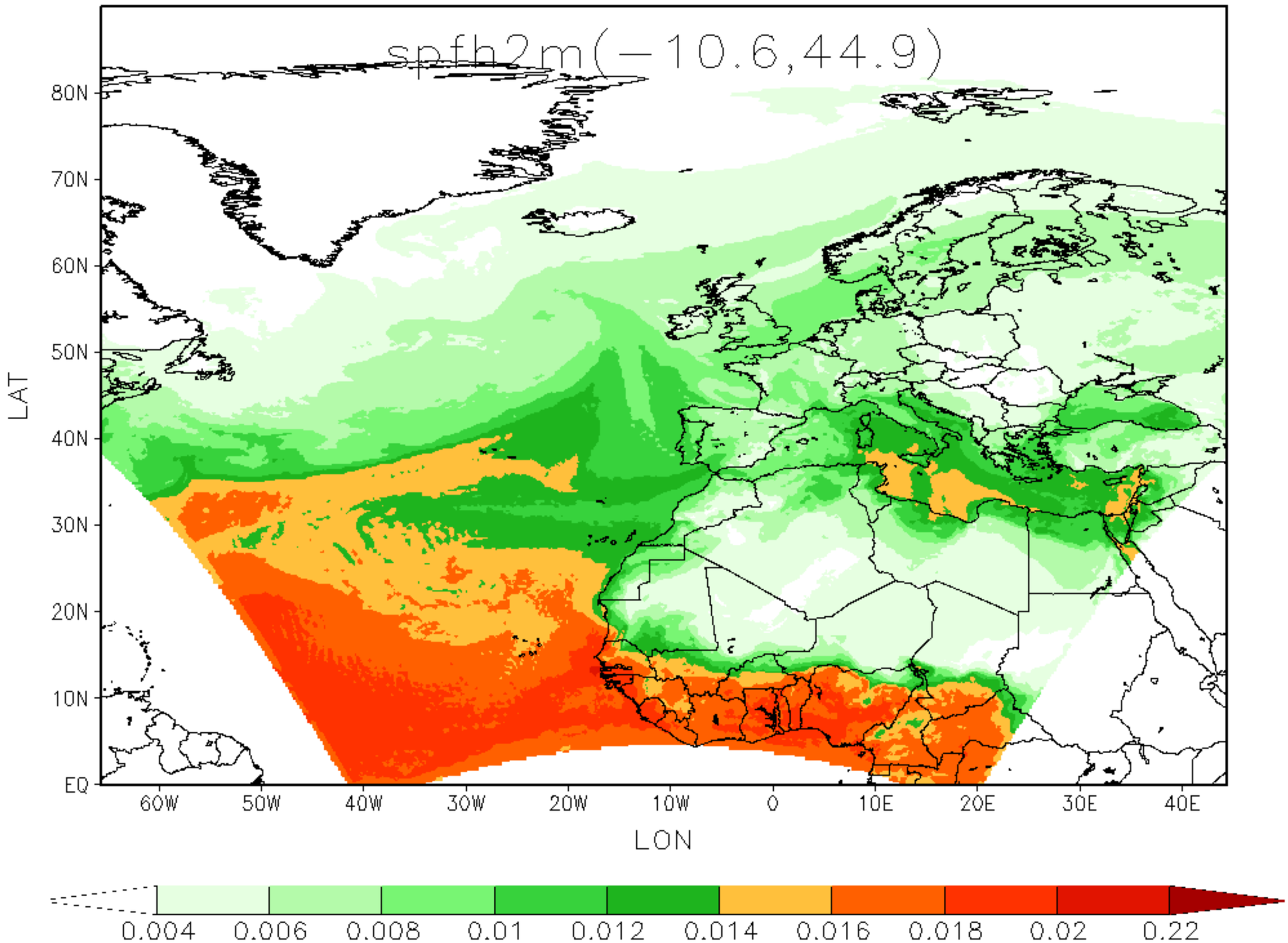


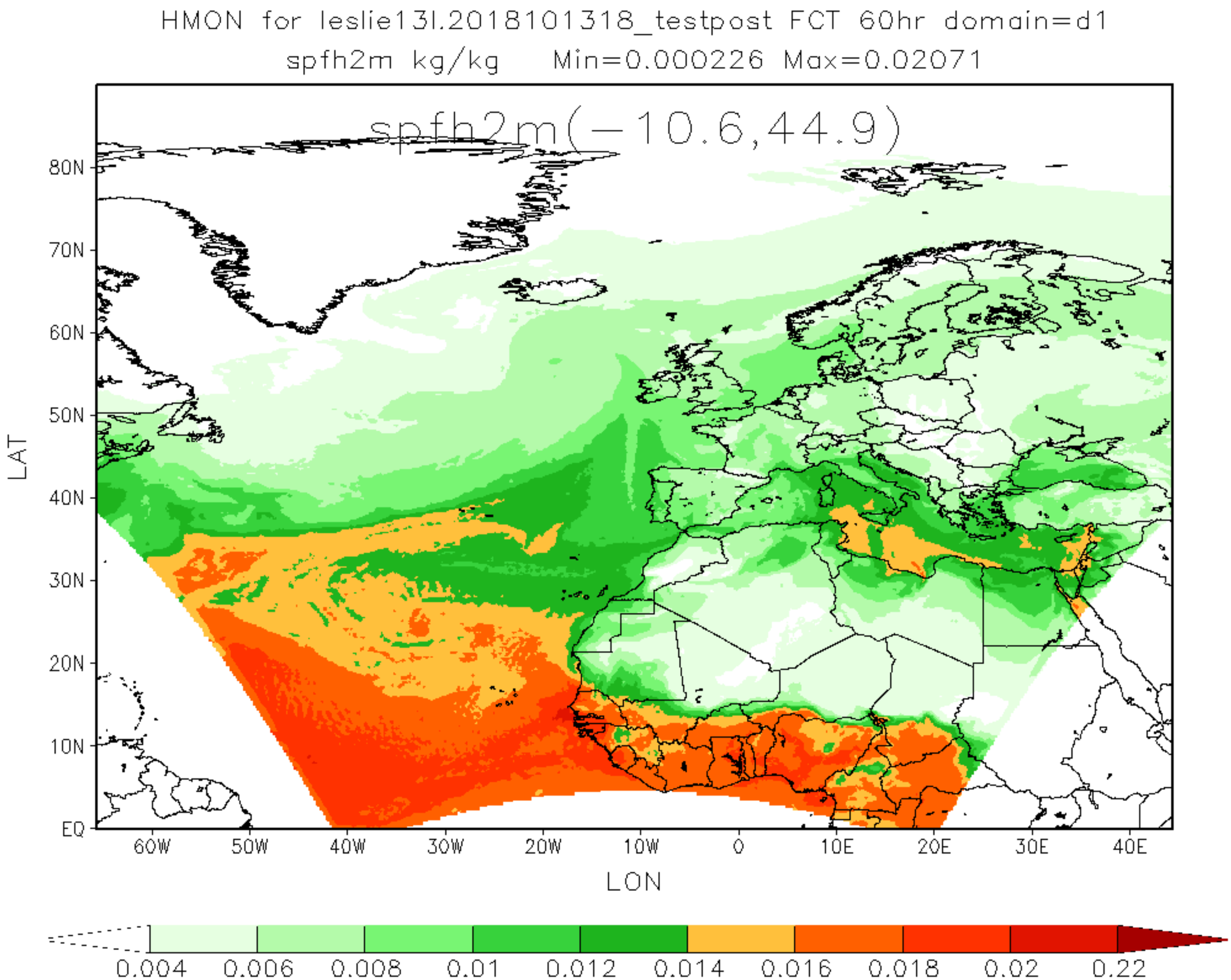

HMON for leslie13l.2018101318_testpost FCT 42hr domain=d1
spfh2m kg/kg Min=0.000345 Max=0.022051
spfh2m(-10.6,44.9)
80N
70N
60N
50N
40N
30N
20N
10N
EQ
LAT
60W
50W
40W
30W
20W
10W
0
10E
20E
30E
40E
LON
0.004
0.006
0.008
0.01
0.012
0.014
0.016
0.018
0.02
0.22

HMON for leslie13l.2018101318_testpost FCT 48hr domain=d1
spfh2m kg/kg Min=0.00032 Max=0.022218

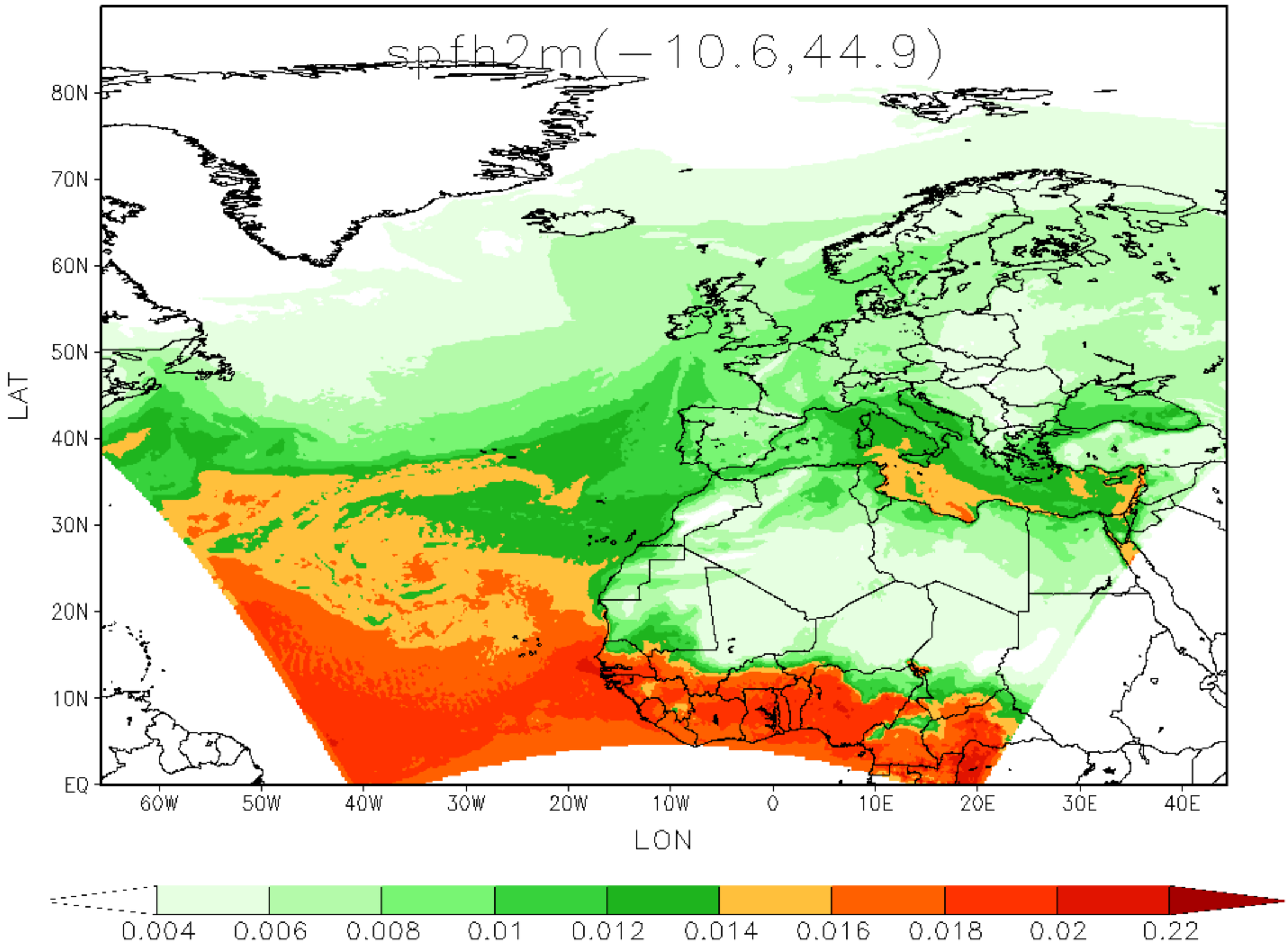


HMON for leslie13l.2018101318_testpost FCT 54hr domain=d1
spfh2m kg/kg Min=0.00022 Max=0.020623

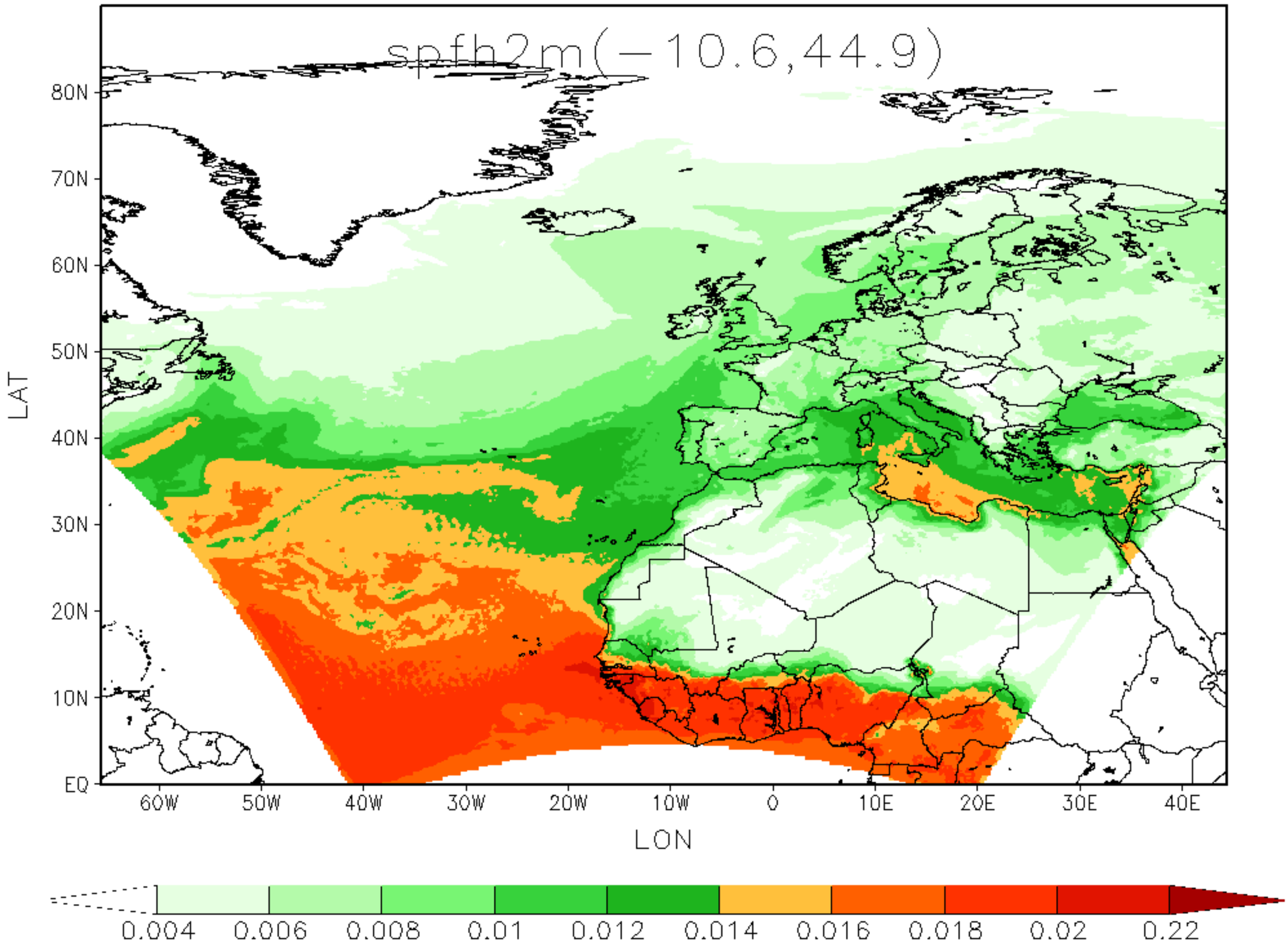


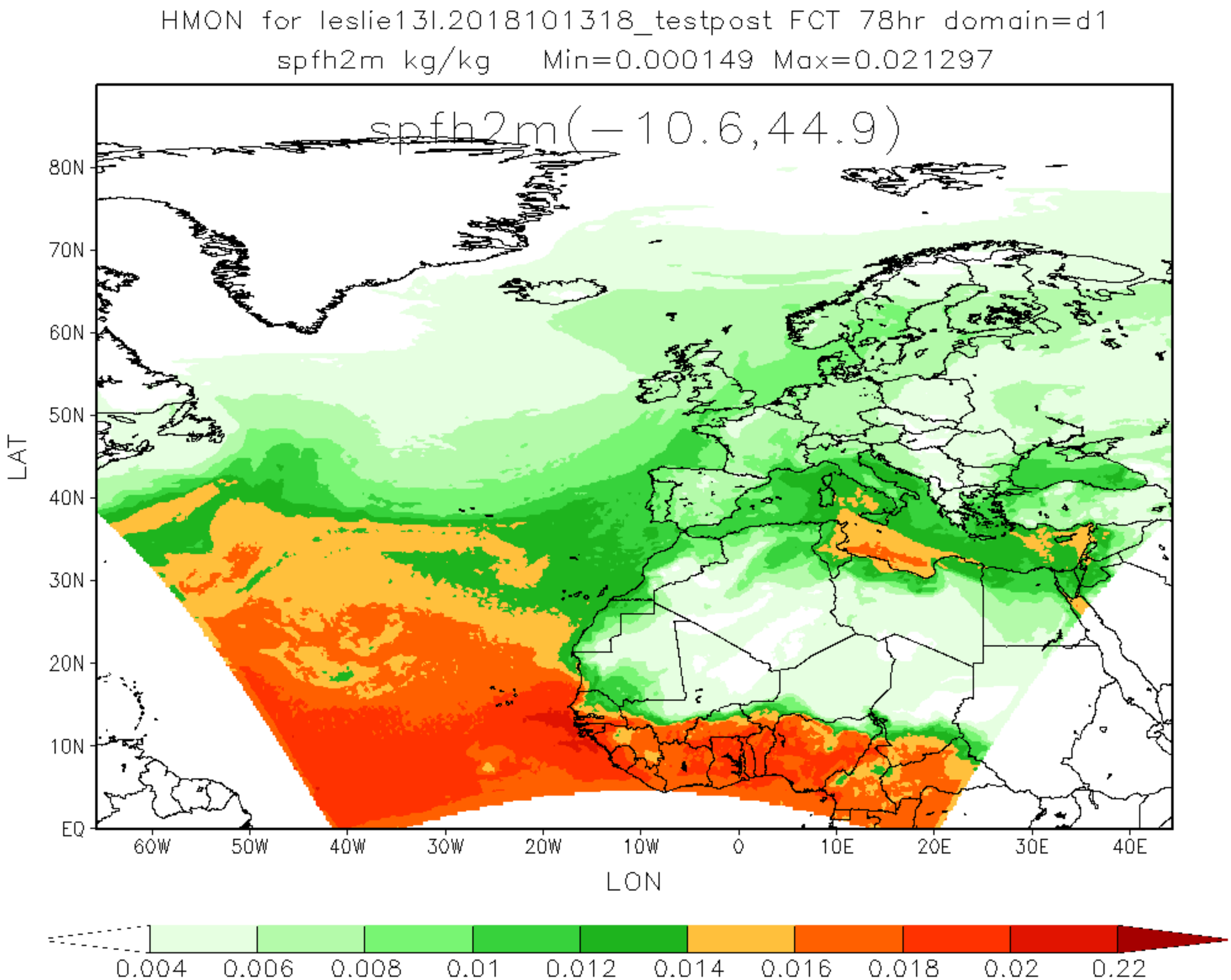

HMON for leslie13l.2018101318_testpost FCT 60hr domain=d1
spfh2m kg/kg Min=0.000226 Max=0.02071
spfh2m(-10.6,44.9)
80N
70N
60N
50N
40N
30N
20N
10N
EQ
LAT
60W
50W
40W
30W
20W
10W
0
10E
20E
30E
40E
LON
0.004
0.006
0.008
0.01
0.012
0.014
0.016
0.018
0.02
0.22

HMON for leslie13l.2018101318_testpost FCT 66hr domain=d1
spfh2m kg/kg Min=0.000229 Max=0.022419

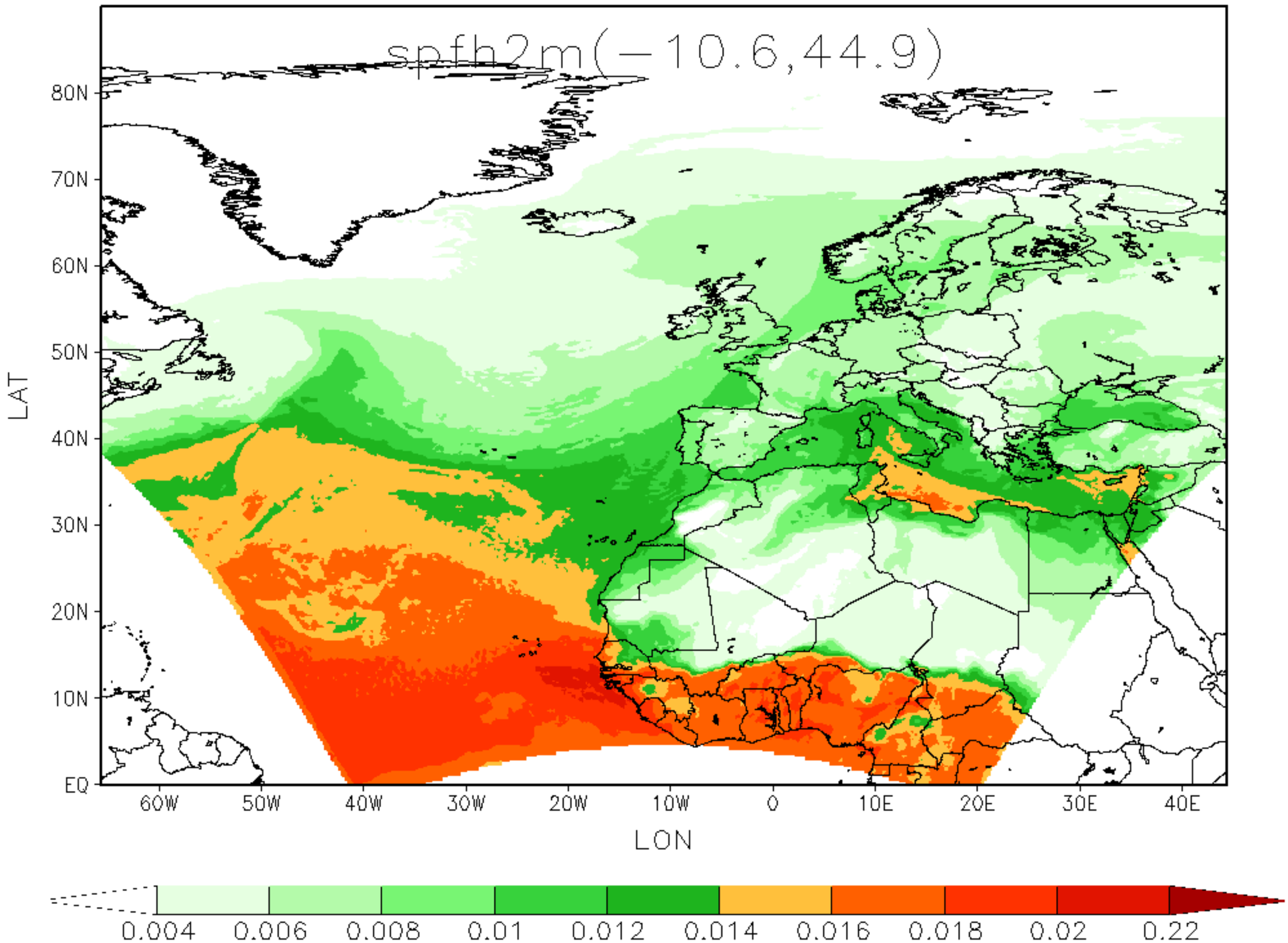


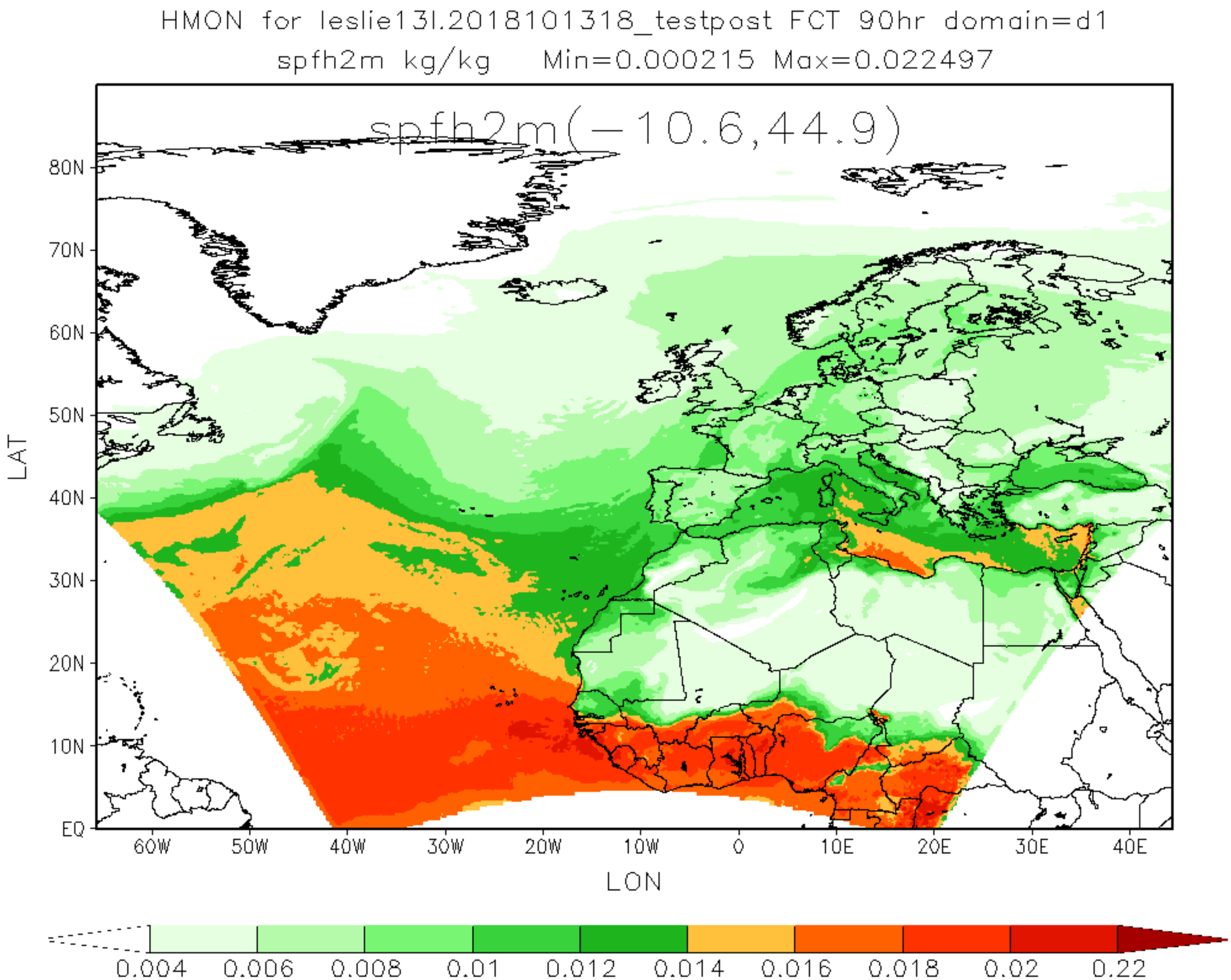
HMON for leslie13l.2018101318_testpost FCT 72hr domain=d1
spfh2m kg/kg Min=0.000159 Max=0.022296

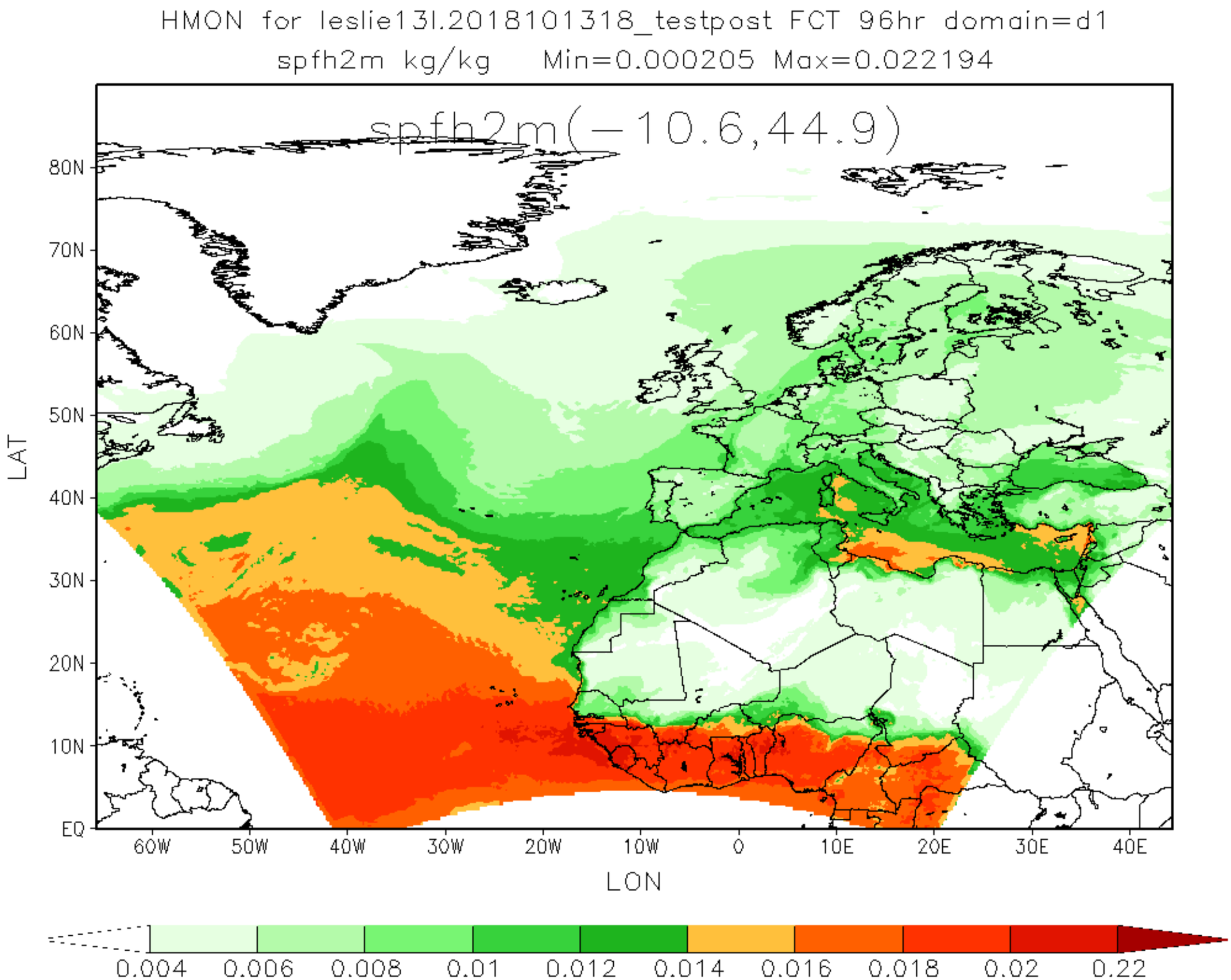


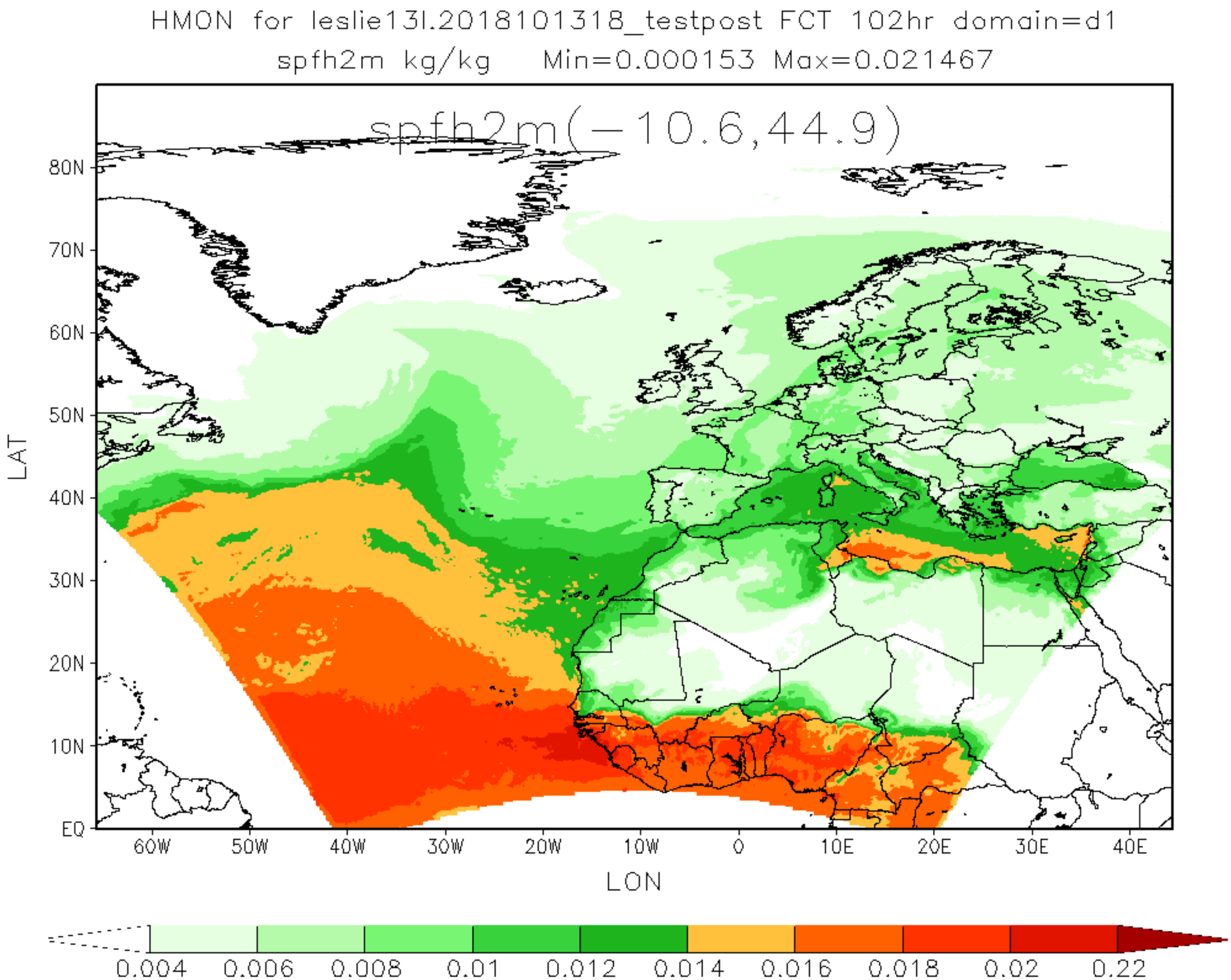

HMON for leslie13l.2018101318_testpost FCT 78hr domain=d1
spfh2m kg/kg Min=0.000149 Max=0.021297
spfh2m(-10.6,44.9)
80N
70N
60N
50N
40N
30N
20N
10N
EQ
LAT
60W
50W
40W
30W
20W
10W
0
10E
20E
30E
40E
LON
0.004
0.006
0.008
0.01
0.012
0.014
0.016
0.018
0.02
0.22

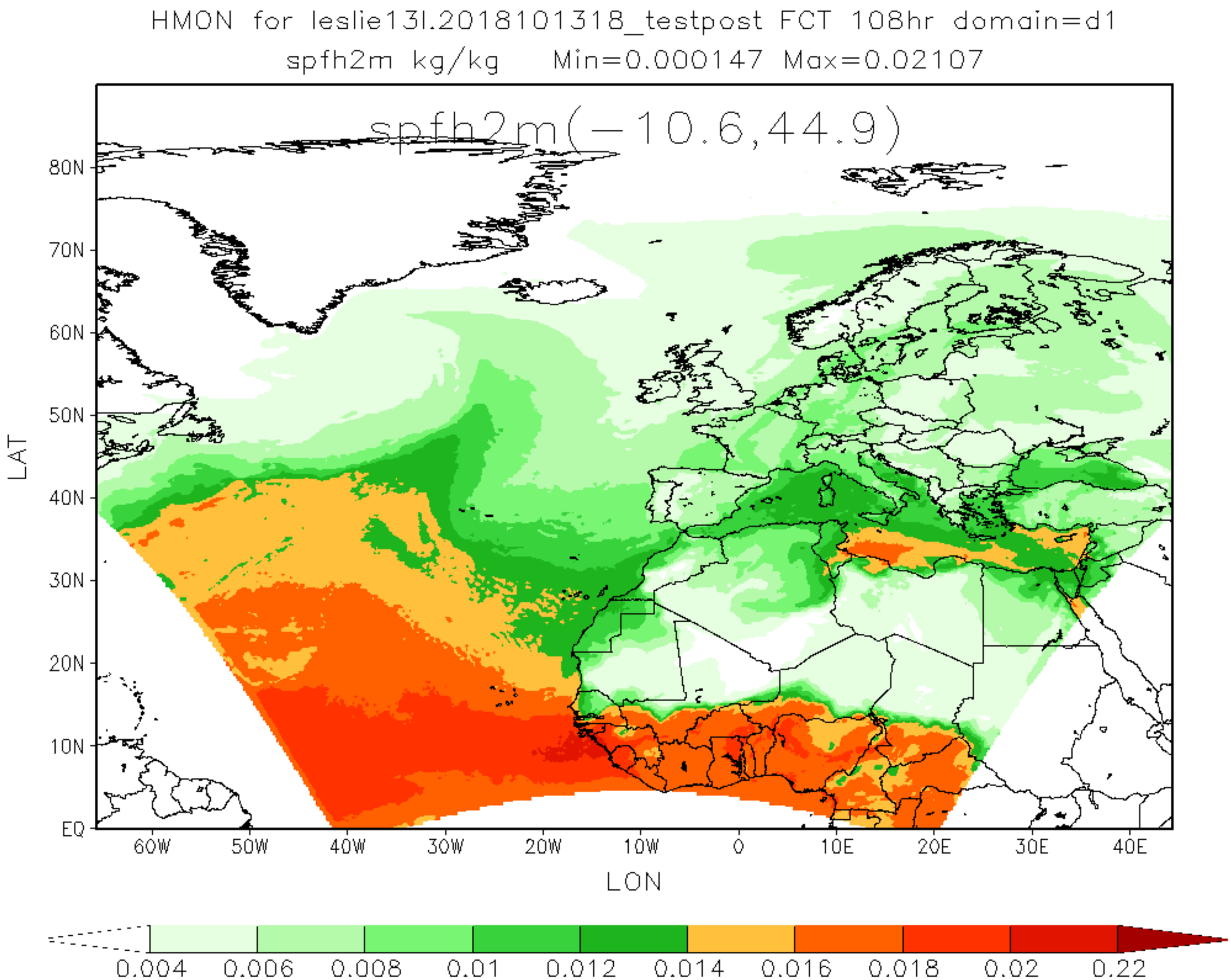
HMON for leslie13l.2018101318_testpost FCT 84hr domain=d1
spfh2m kg/kg Min=0.000163 Max=0.021057



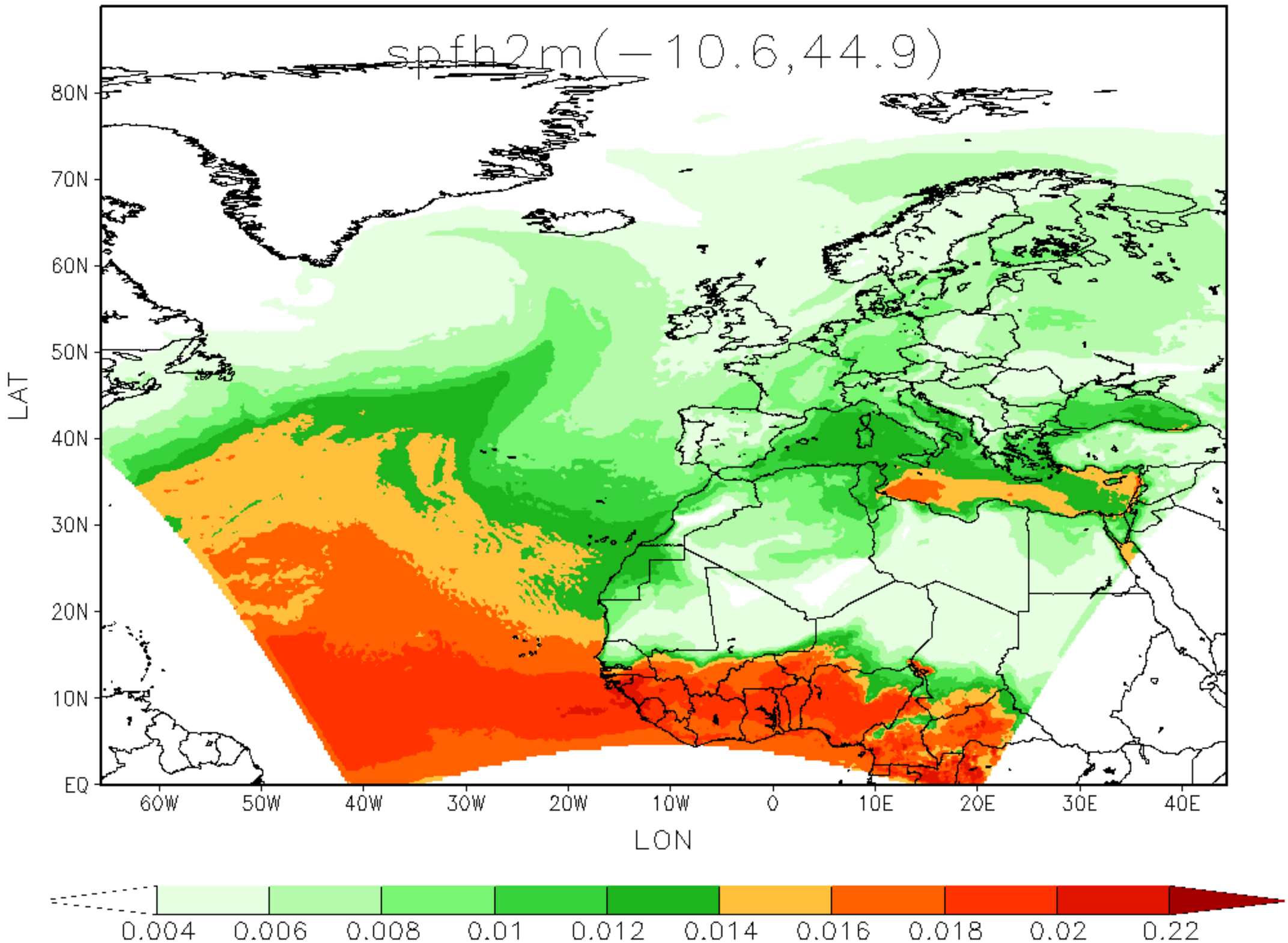

HMON for leslie13l.2018101318_testpost FCT 90hr domain=d1
spfh2m kg/kg Min=0.000215 Max=0.022497
spfh2m(-10.6,44.9)
80N
70N
60N
50N
40N
30N
20N
10N
EQ
LAT
60W
50W
40W
30W
20W
10W
0
10E
20E
30E
40E
LON
0.004
0.006
0.008
0.01
0.012
0.014
0.016
0.018
0.02
0.22

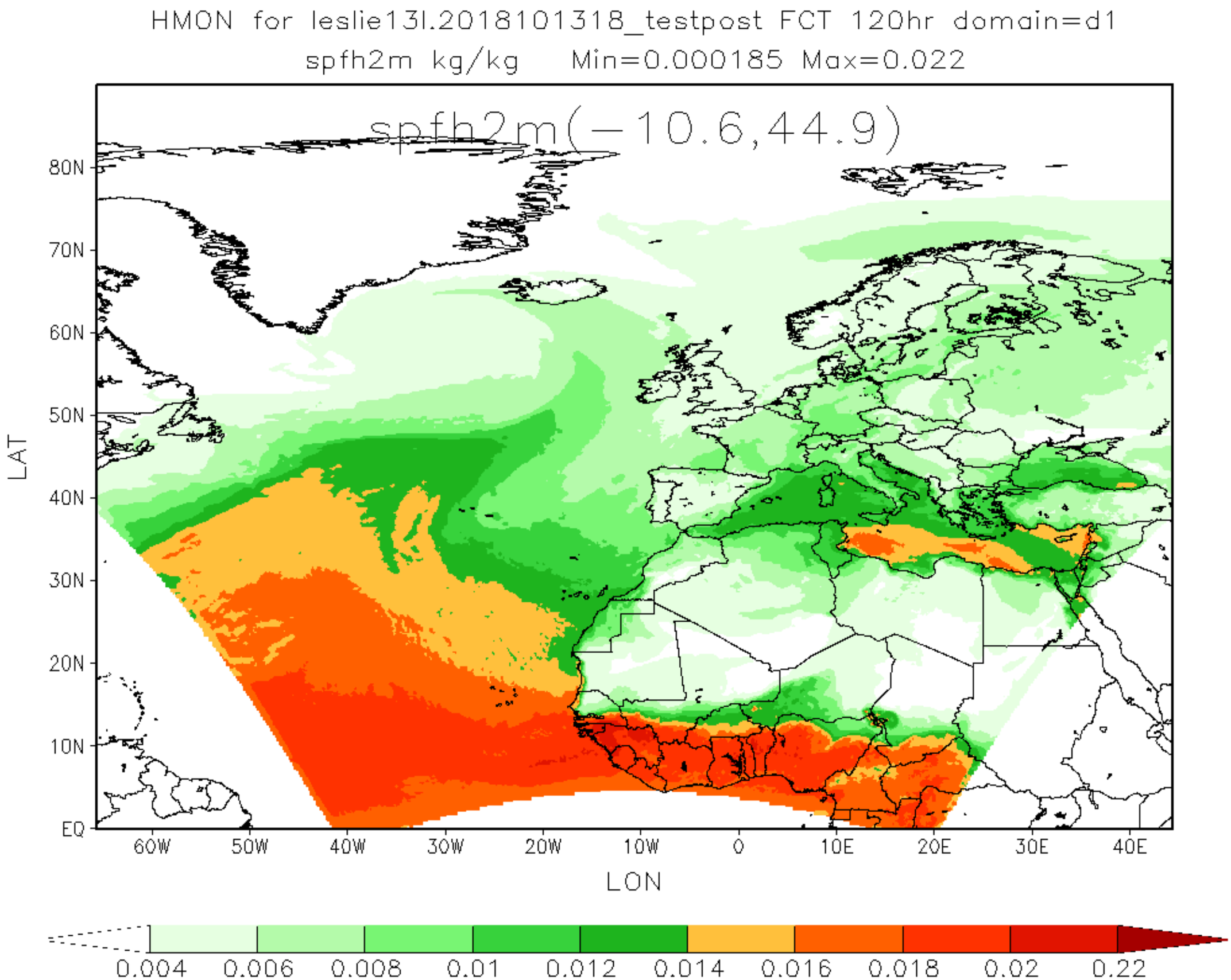

HMON for leslie13l.2018101318_testpost FCT 96hr domain=d1
spfh2m kg/kg Min=0.000205 Max=0.022194
spfh2m(-10.6,44.9)
80N
70N
60N
50N
40N
30N
20N
10N
EQ
LAT
60W
50W
40W
30W
20W
10W
0
10E
20E
30E
40E
LON
0.004
0.006
0.008
0.01
0.012
0.014
0.016
0.018
0.02
0.22

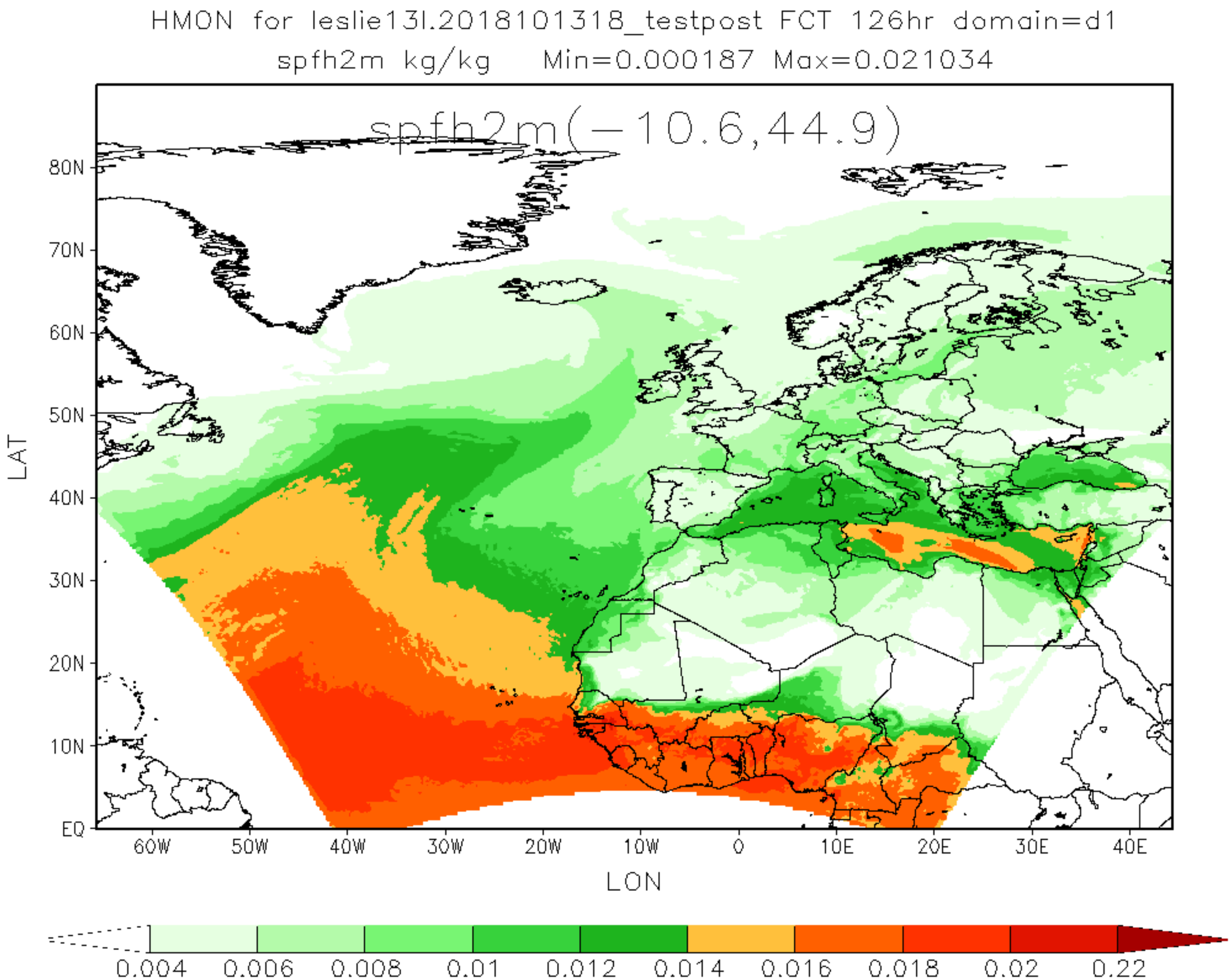

HMON for leslie13l.2018101318_testpost FCT 102hr domain=d1
spfh2m kg/kg Min=0.000153 Max=0.021467
spfh2m(-10.6,44.9)
80N
70N
60N
50N
40N
30N
20N
10N
EQ
LAT
60W
50W
40W
30W
20W
10W
0
10E
20E
30E
40E
LON
0.004
0.006
0.008
0.01
0.012
0.014
0.016
0.018
0.02
0.22


HMON for leslie13l.2018101318_testpost FCT 108hr domain=d1
spfh2m kg/kg Min=0.000147 Max=0.02107
spfh2m(-10.6,44.9)
80N
70N
60N
50N
40N
30N
20N
10N
EQ
LAT
60W
50W
40W
30W
20W
10W
0
10E
20E
30E
40E
LON
0.004
0.006
0.008
0.01
0.012
0.014
0.016
0.018
0.02
0.22

HMON for leslie13l.2018101318_testpost FCT 114hr domain=d1
spfh2m kg/kg Min=0.000161 Max=0.021901




HMON for leslie13l.2018101318_testpost FCT 120hr domain=d1
spfh2m kg/kg Min=0.000185 Max=0.022
spfh2m(-10.6,44.9)
80N
70N
60N
50N
40N
30N
20N
10N
EQ
LAT
60W
50W
40W
30W
20W
10W
0
10E
20E
30E
40E
LON
0.004
0.006
0.008
0.01
0.012
0.014
0.016
0.018
0.02
0.22


HMON for leslie13l.2018101318_testpost FCT 126hr domain=d1
spfh2m kg/kg Min=0.000187 Max=0.021034
spfh2m(-10.6,44.9)
80N
70N
60N
50N
40N
30N
20N
10N
EQ
LAT
60W
50W
40W
30W
20W
10W
0
10E
20E
30E
40E
LON
0.004
0.006
0.008
0.01
0.012
0.014
0.016
0.018
0.02
0.22