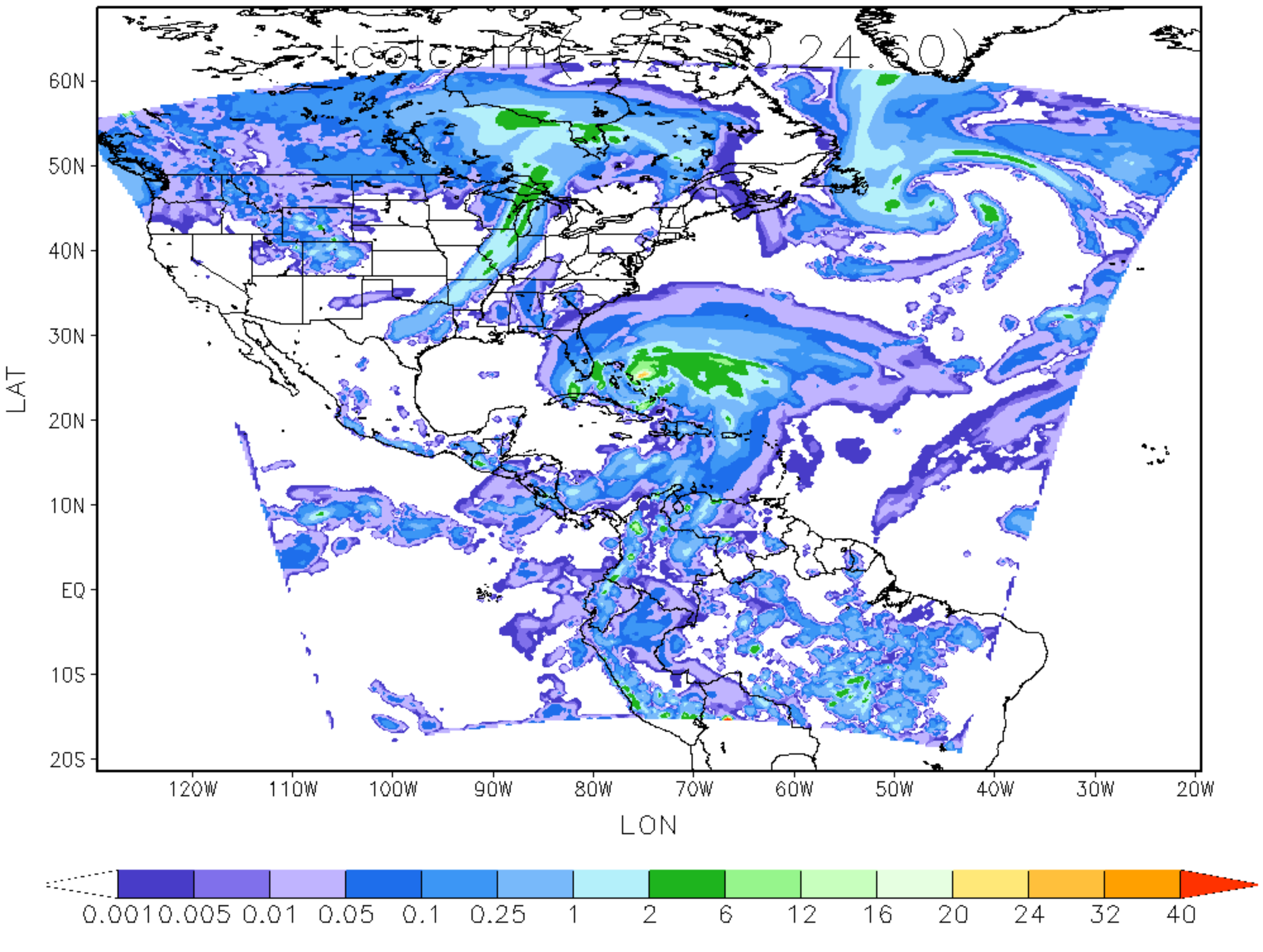
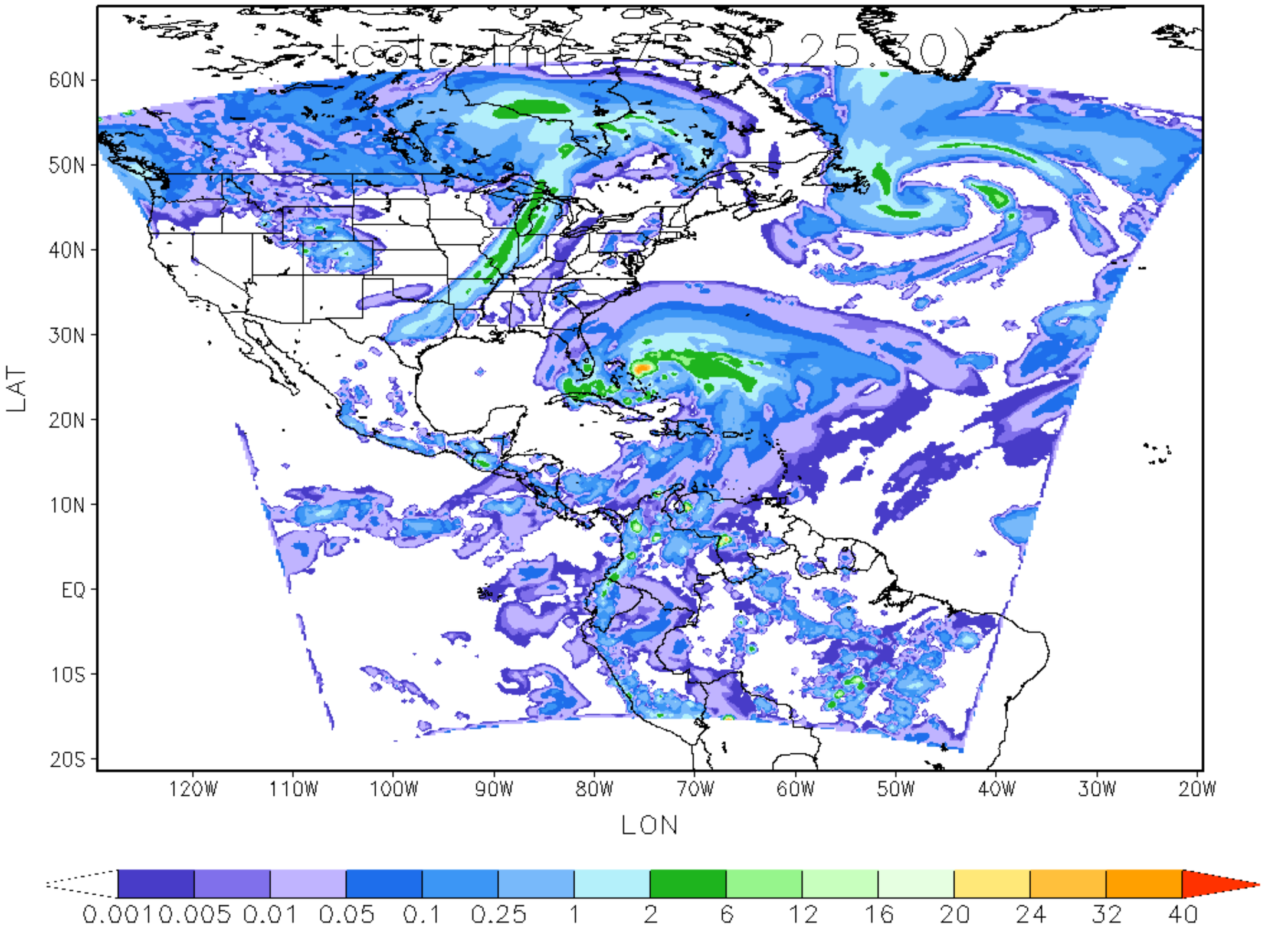
HWRF for sandy18l.2012102518_mp-rad FCT 06hr domain=p

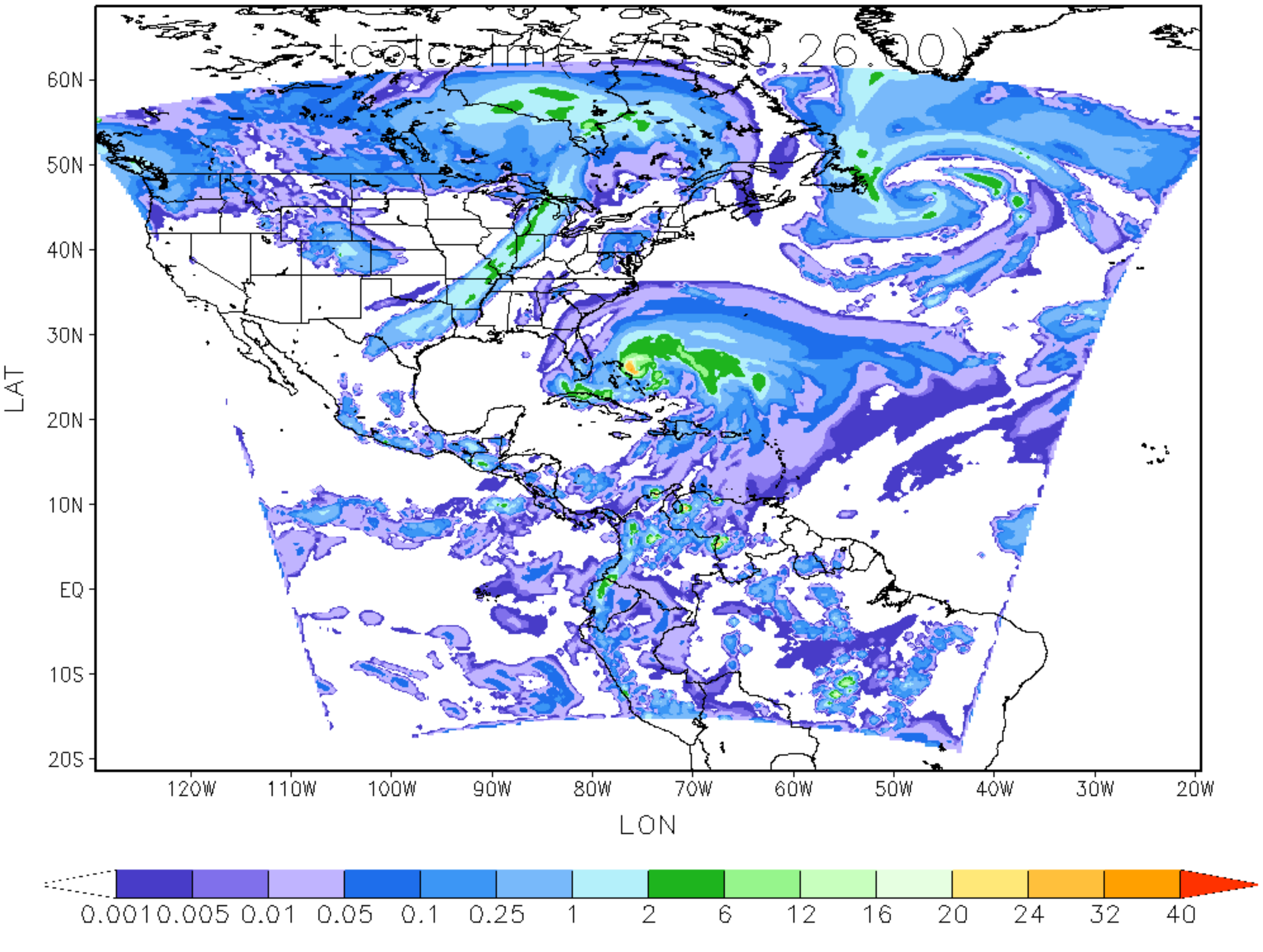
tcolcclm (kg/m/m) Min=0 Max=85.968



HWRF for sandy18l.2012102518_mp-rad FCT 09hr domain=p

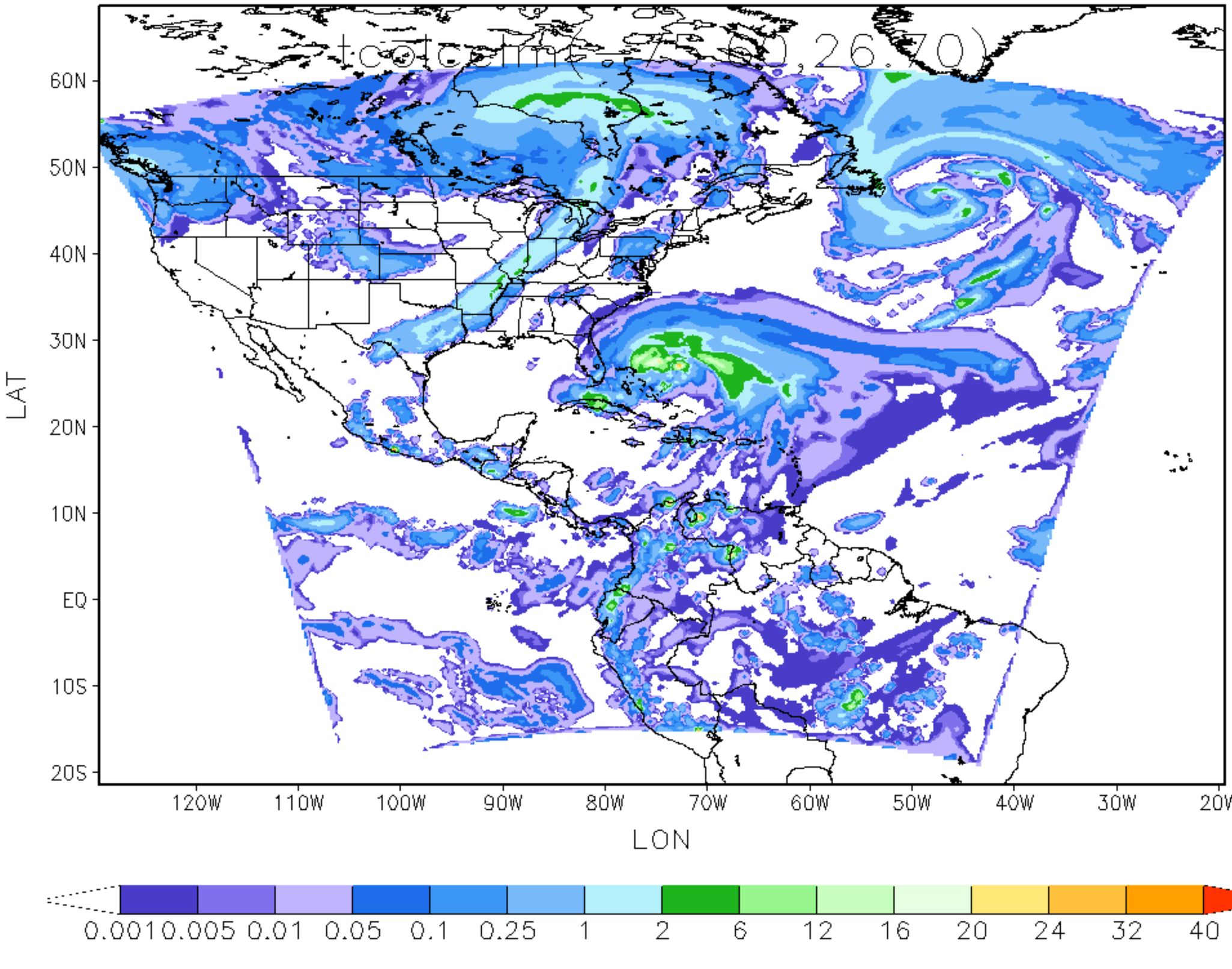
tcolcclm (kg/m/m) Min=0 Max=43.4952




HWRF for sandy18l.2012102518_mp-rad FCT 12hr domain=p
tcolcclm (kg/m/m) Min=0 Max=37.326
tcolcclm (0,26.00)
60N
50N
40N
30N
20N
10N
EQ
10S
20S
LAT
120W
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
LON
0.001
0.005
0.01
0.05
0.1
0.25
1
2
6
12
16
20
24
32
40

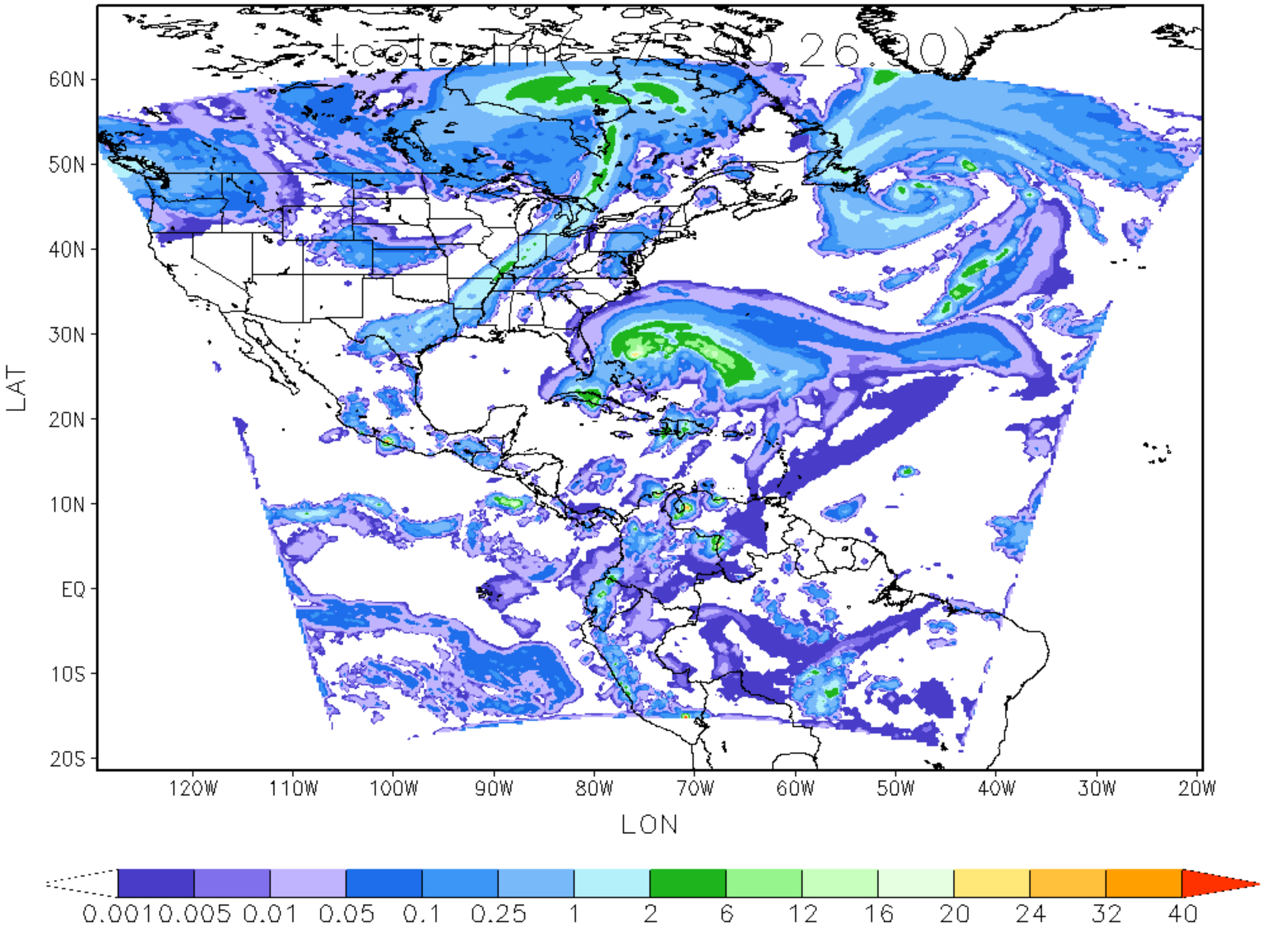
HWRF for sandy18l.2012102518_mp-rad FCT 15hr domain=p

tcolcclm (kg/m/m) Min=0 Max=40.2848



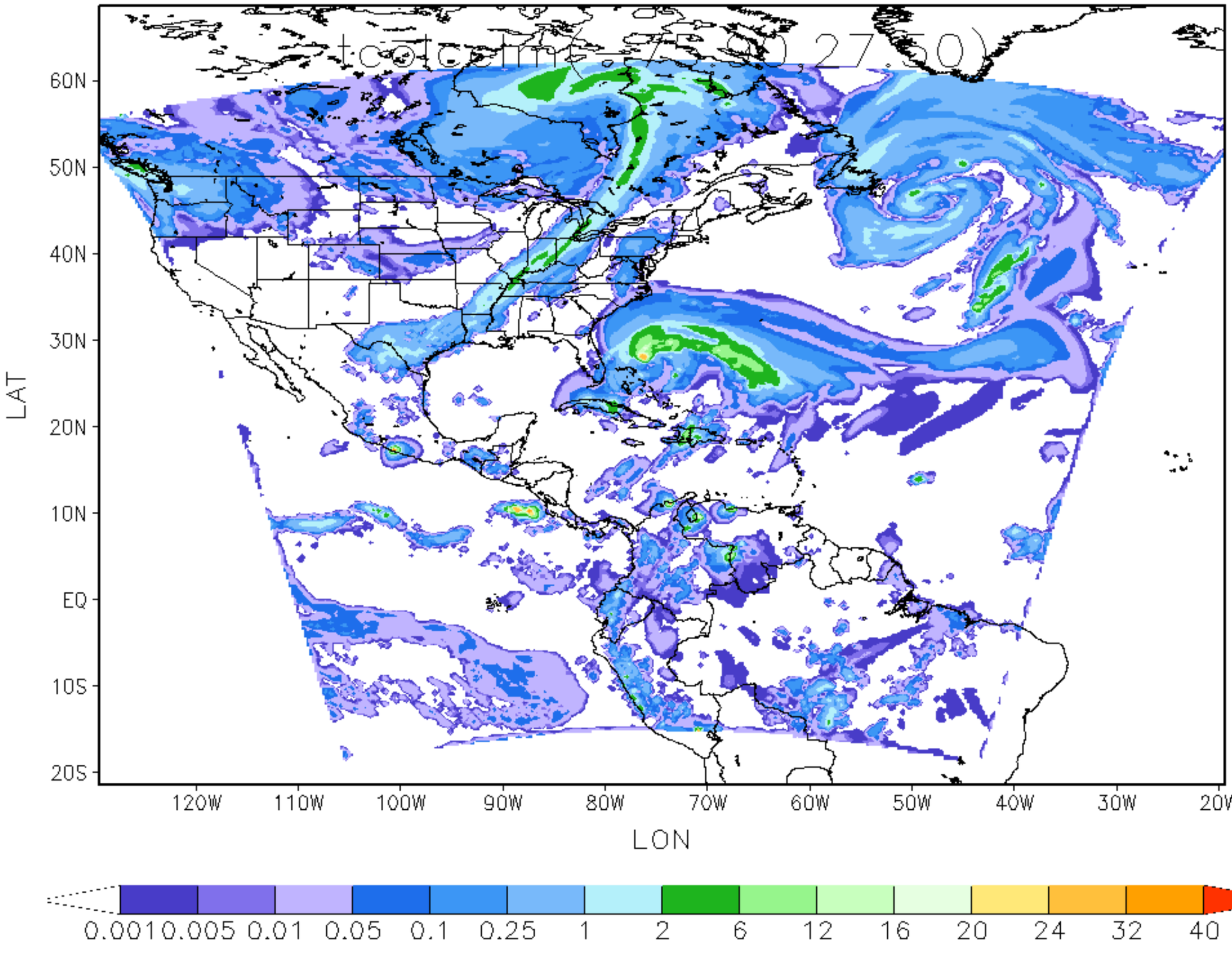
HWRF for sandy18l.2012102518_mp-rad FCT 18hr domain=p

tcolcclm (kg/m/m) Min=0 Max=55.4688



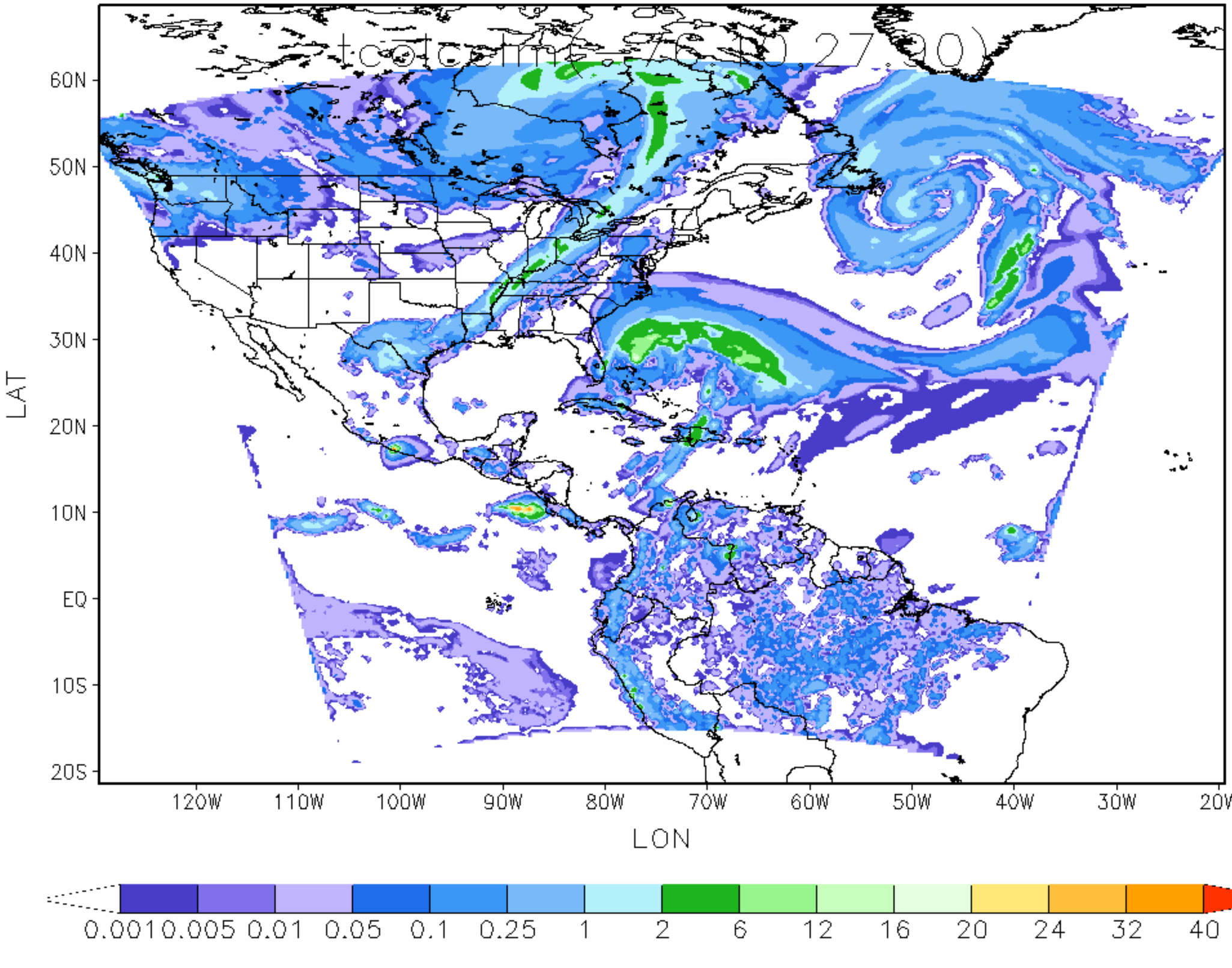
HWRF for sandy18l.2012102518_mp-rad FCT 21hr domain=p

tcolcclm (kg/m/m) Min=0 Max=42.4344



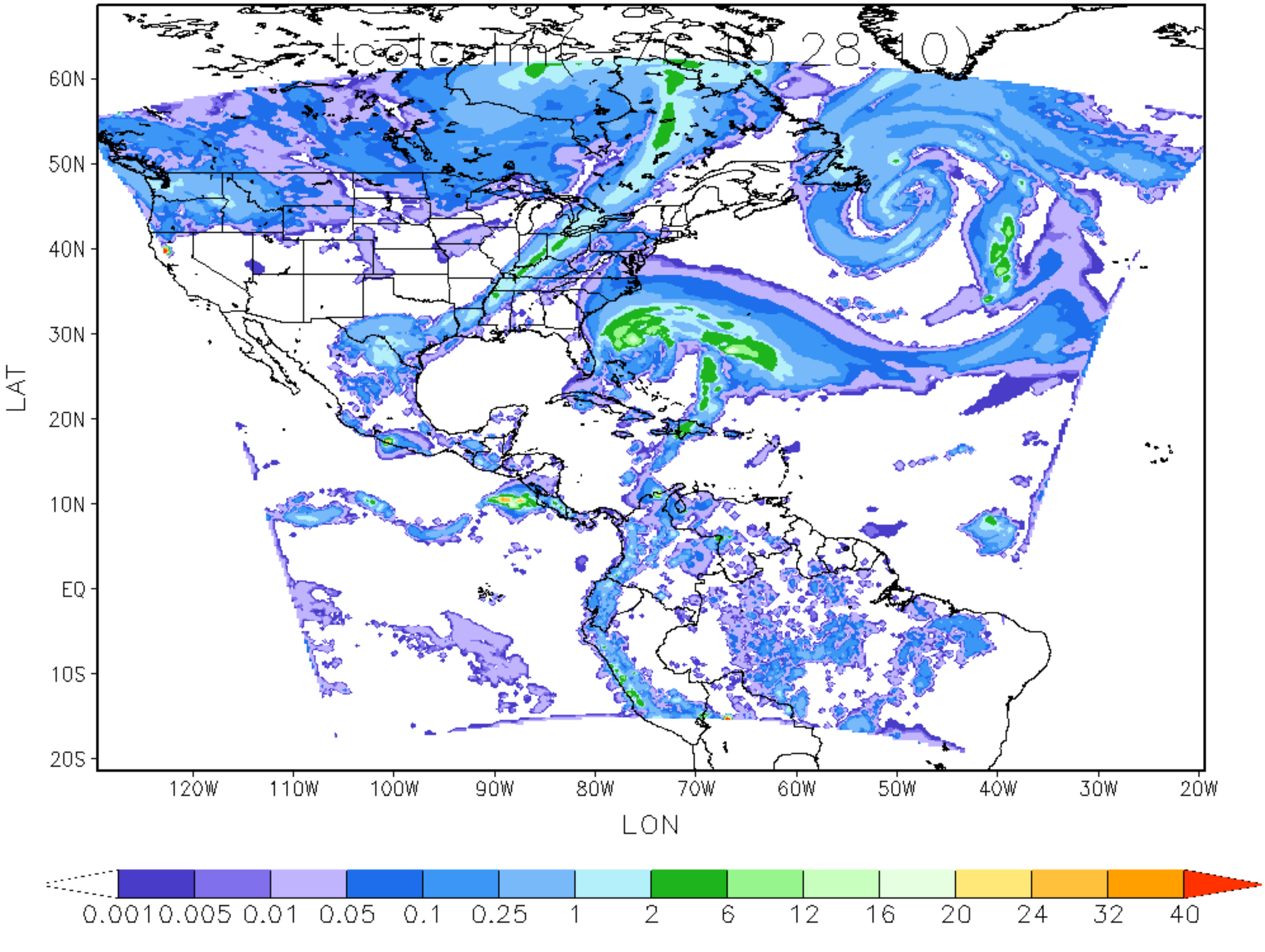
HWRF for sandy18l.2012102518_mp-rad FCT 24hr domain=p

tcolcclm (kg/m/m) Min=0 Max=39.4424



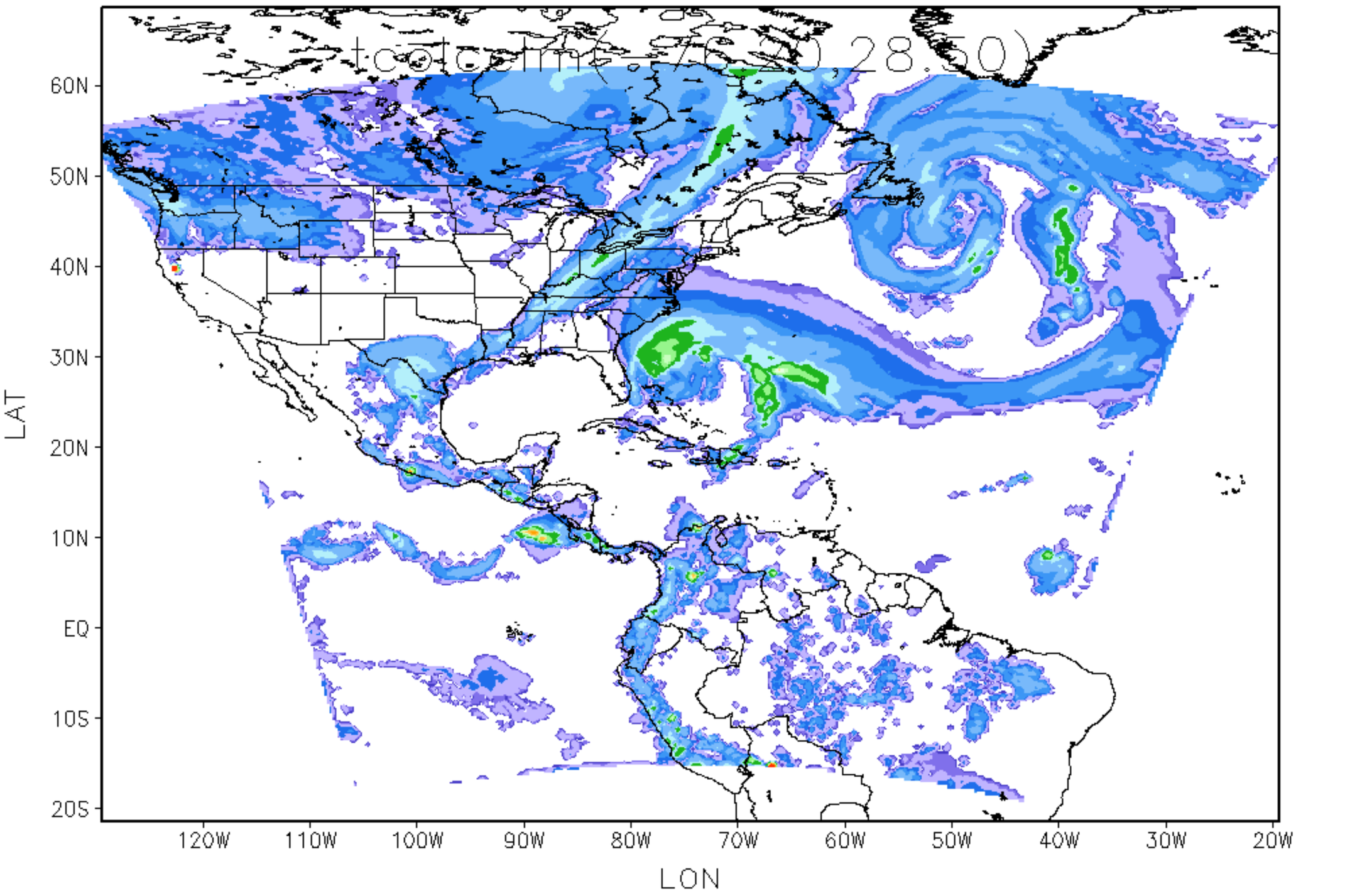
HWRF for sandy18l.2012102518_mp-rad FCT 27hr domain=p

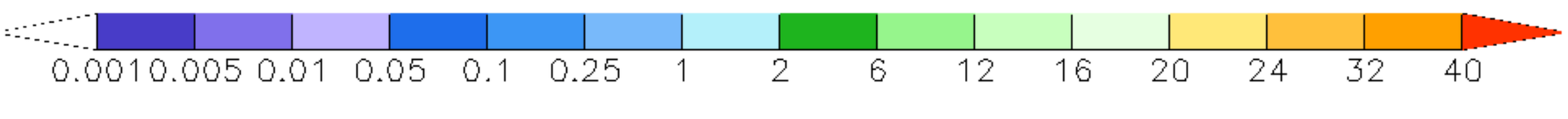
tcolcclm (kg/m/m) Min=0 Max=134.336



HWRF for sandy18l.2012102518_mp-rad FCT 30hr domain=p

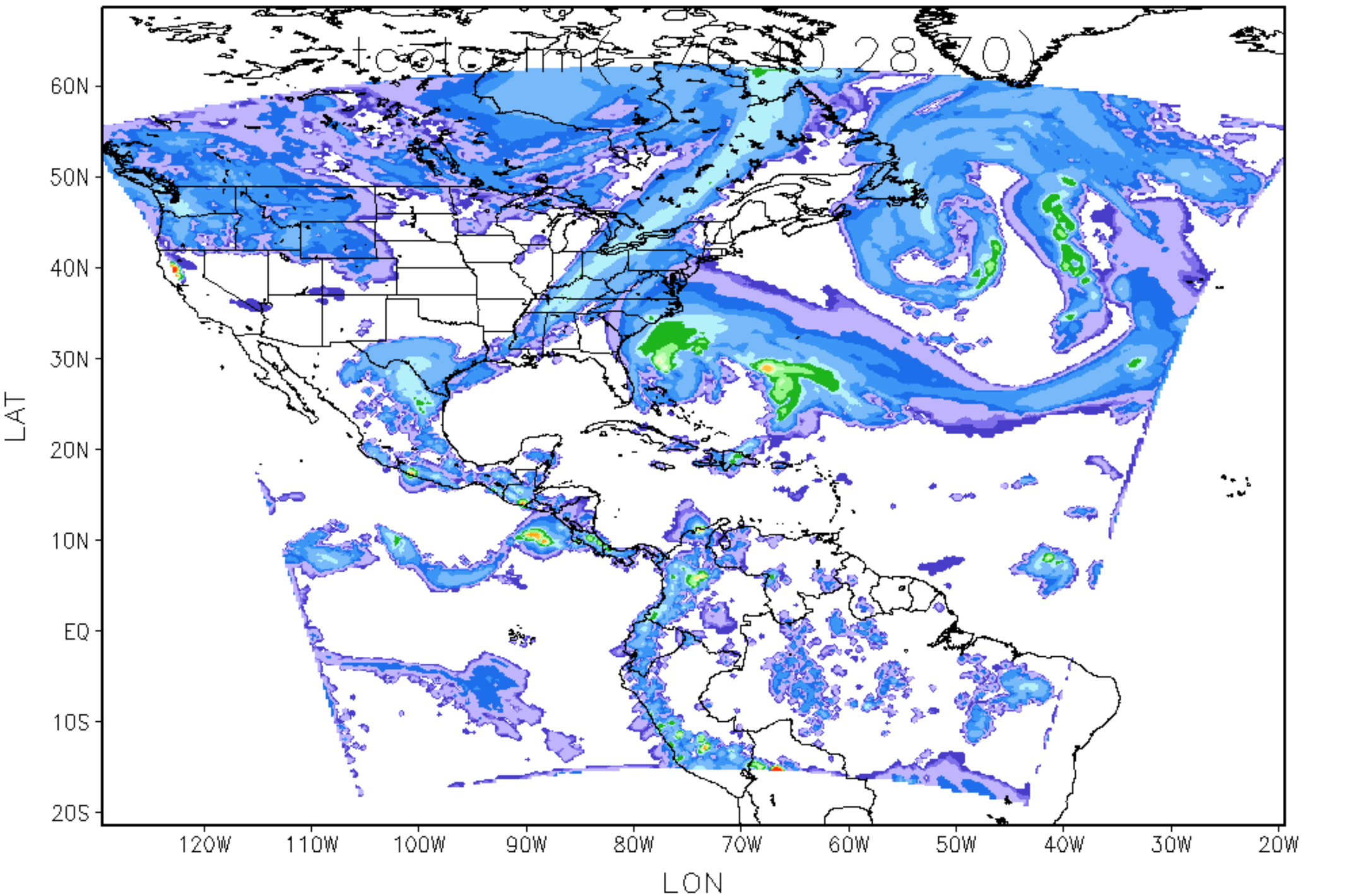
tcolcclm (kg/m/m) Min=0 Max=268.12





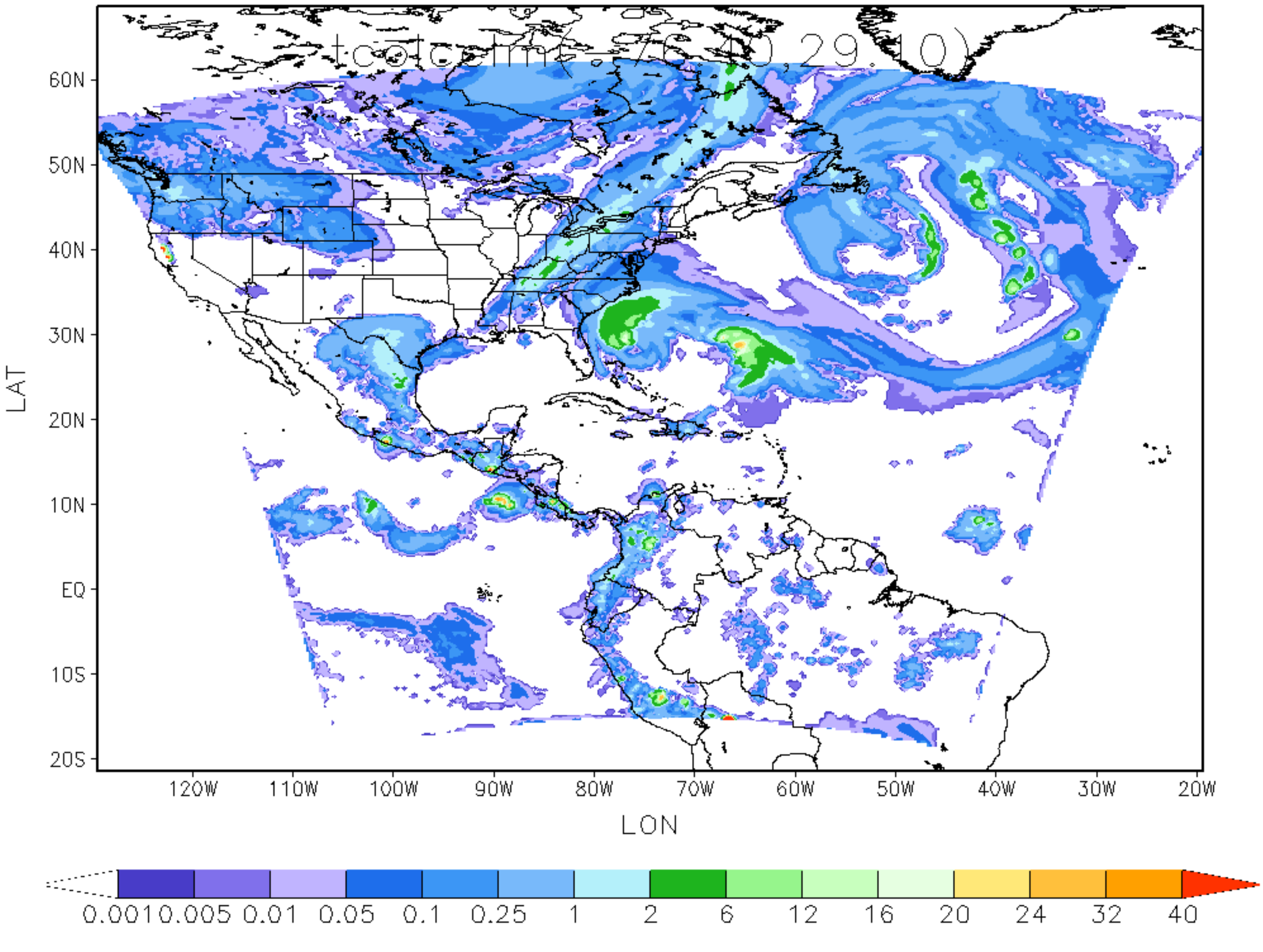
HWRF for sandy18l.2012102518_mp-rad FCT 33hr domain=p

tcolcclm (kg/m/m) Min=0 Max=224.808



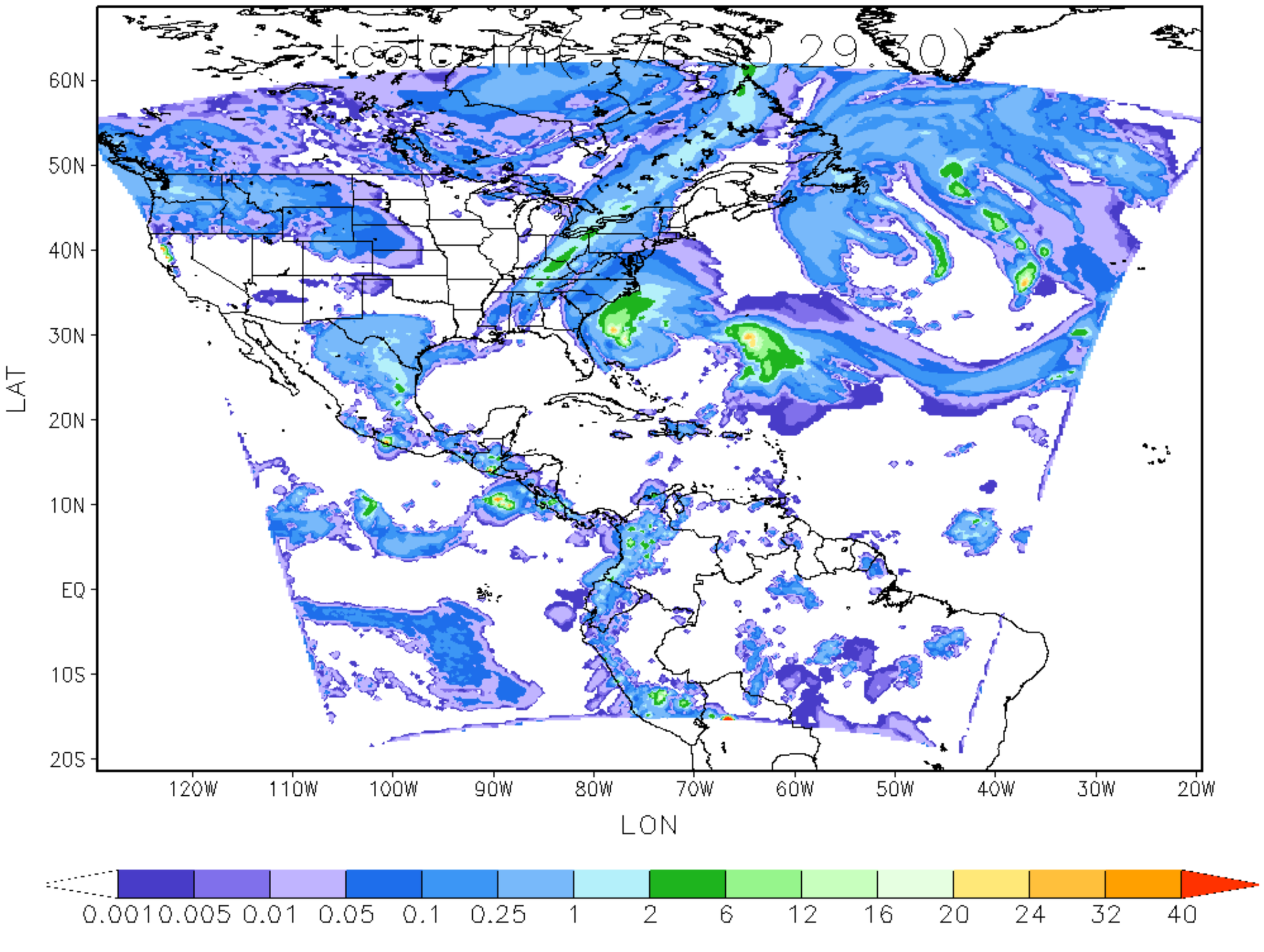
HWRF for sandy18l.2012102518_mp-rad FCT 36hr domain=p

tcolcclm (kg/m/m) Min=0 Max=296.224



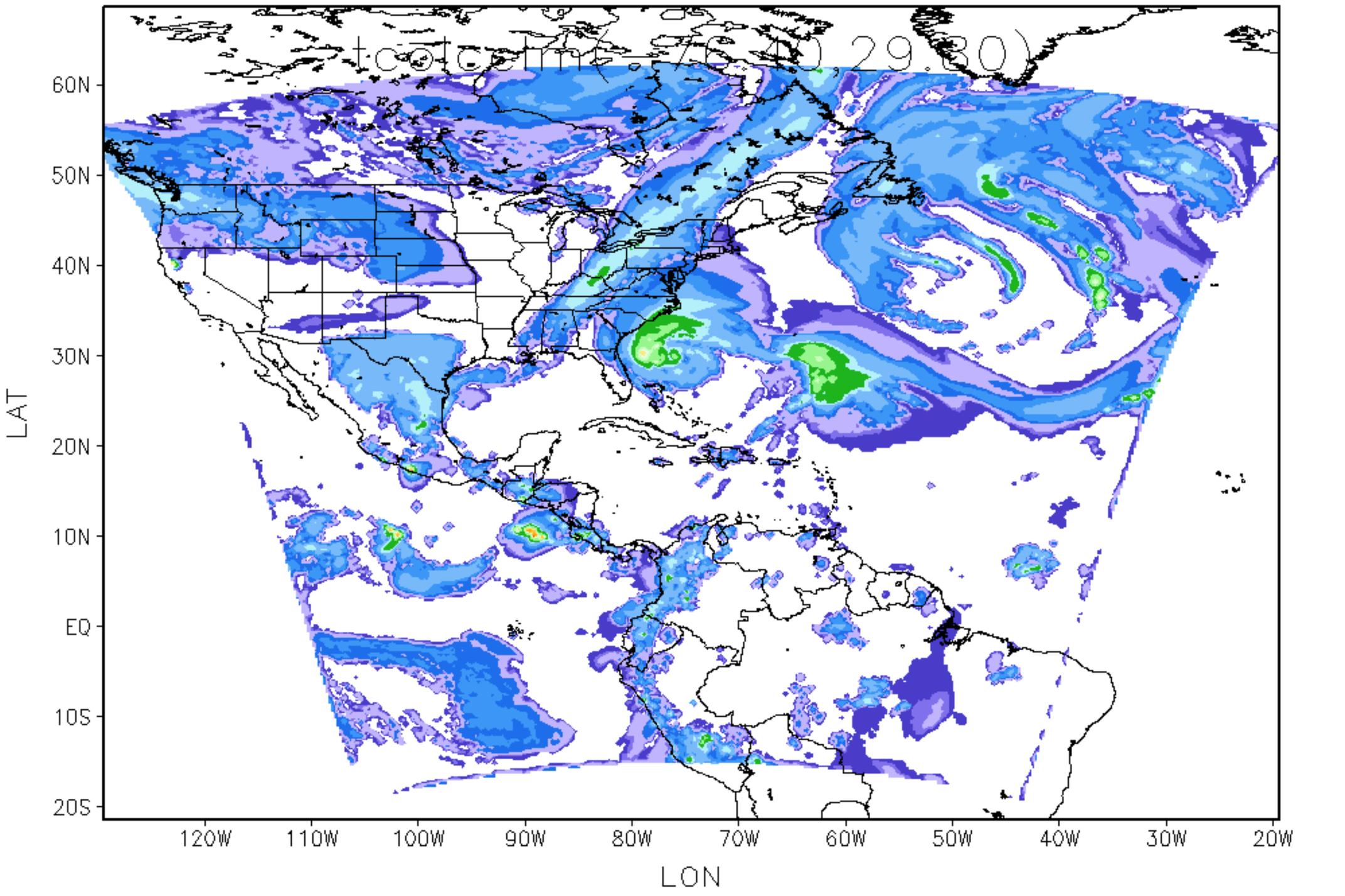
HWRF for sandy18l.2012102518_mp-rad FCT 39hr domain=p

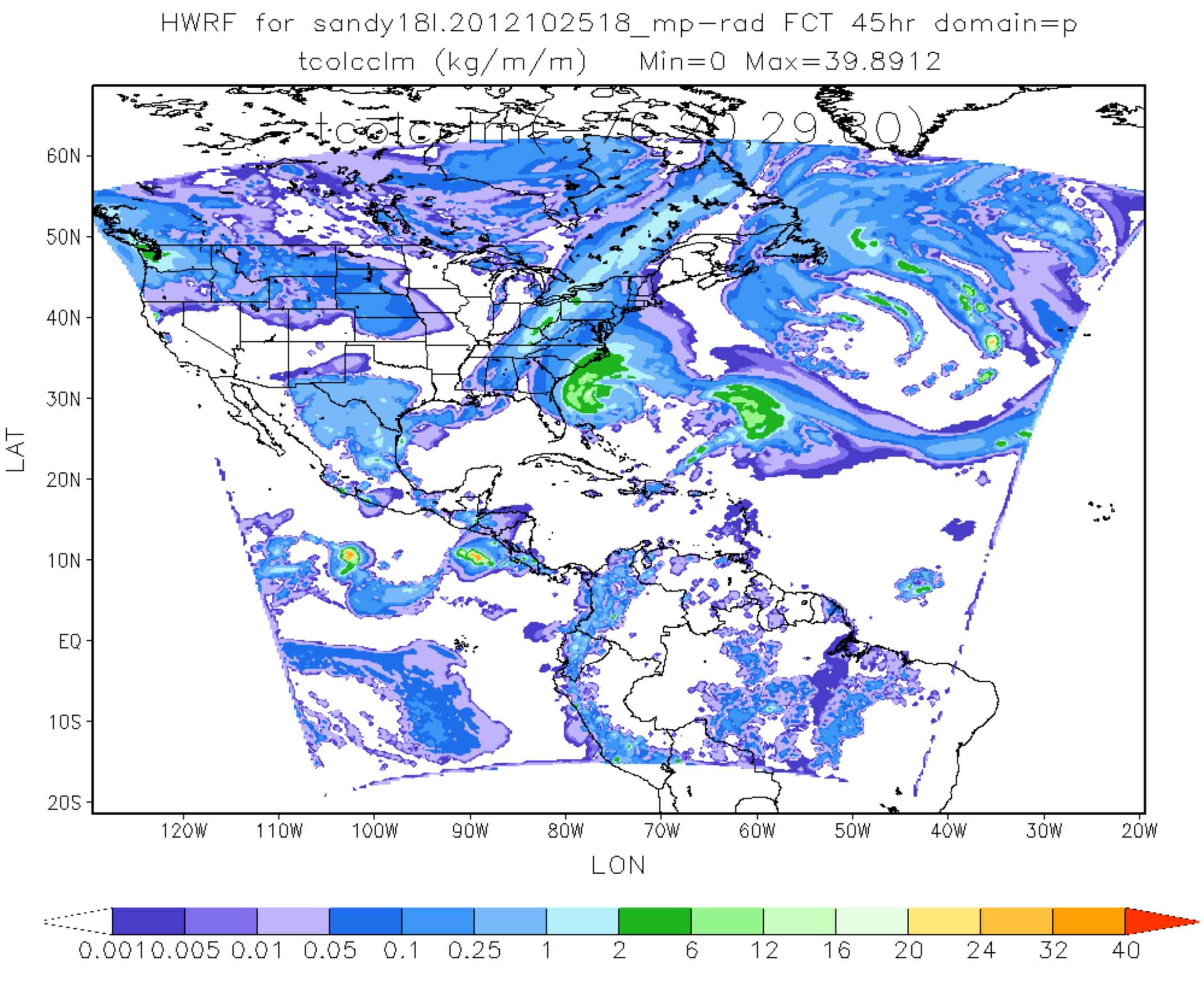
tcolcclm (kg/m/m) Min=0 Max=148.192



HWRF for sandy18l.2012102518_mp-rad FCT 42hr domain=p

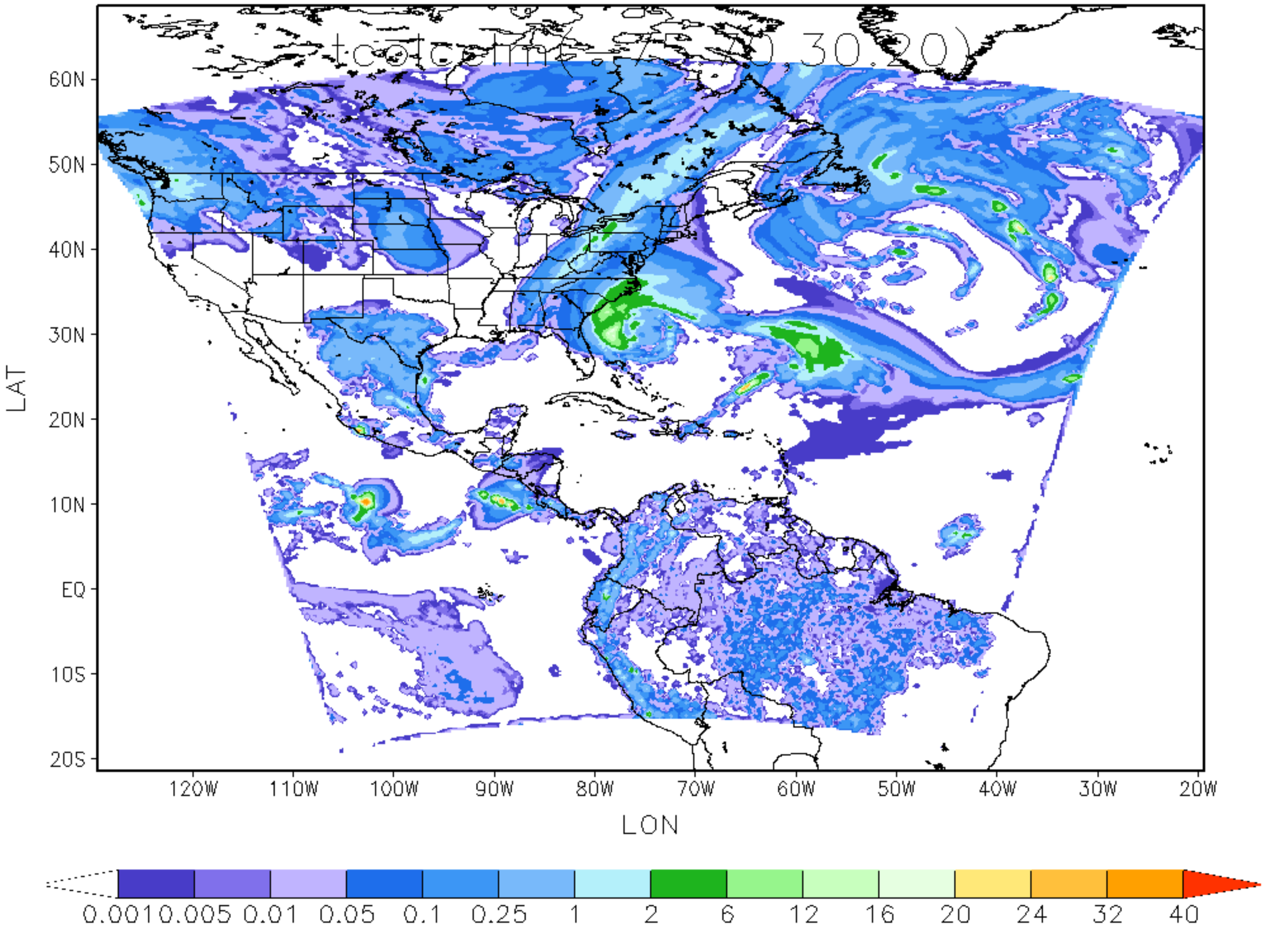
tcolcclm (kg/m/m) Min=0 Max=41.5416




HWRF for sandy18l.2012102518_mp-rad FCT 45hr domain=p
tcolcclm (kg/m/m) Min=0 Max=39.8912
tcolcclm (kg/m/m) (0 29 30)
60N
50N
40N
30N
20N
10N
EQ
10S
20S
LAT
120W
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
LON
0.001 0.005 0.01 0.05 0.1 0.25 1 2 6 12 16 20 24 32 40

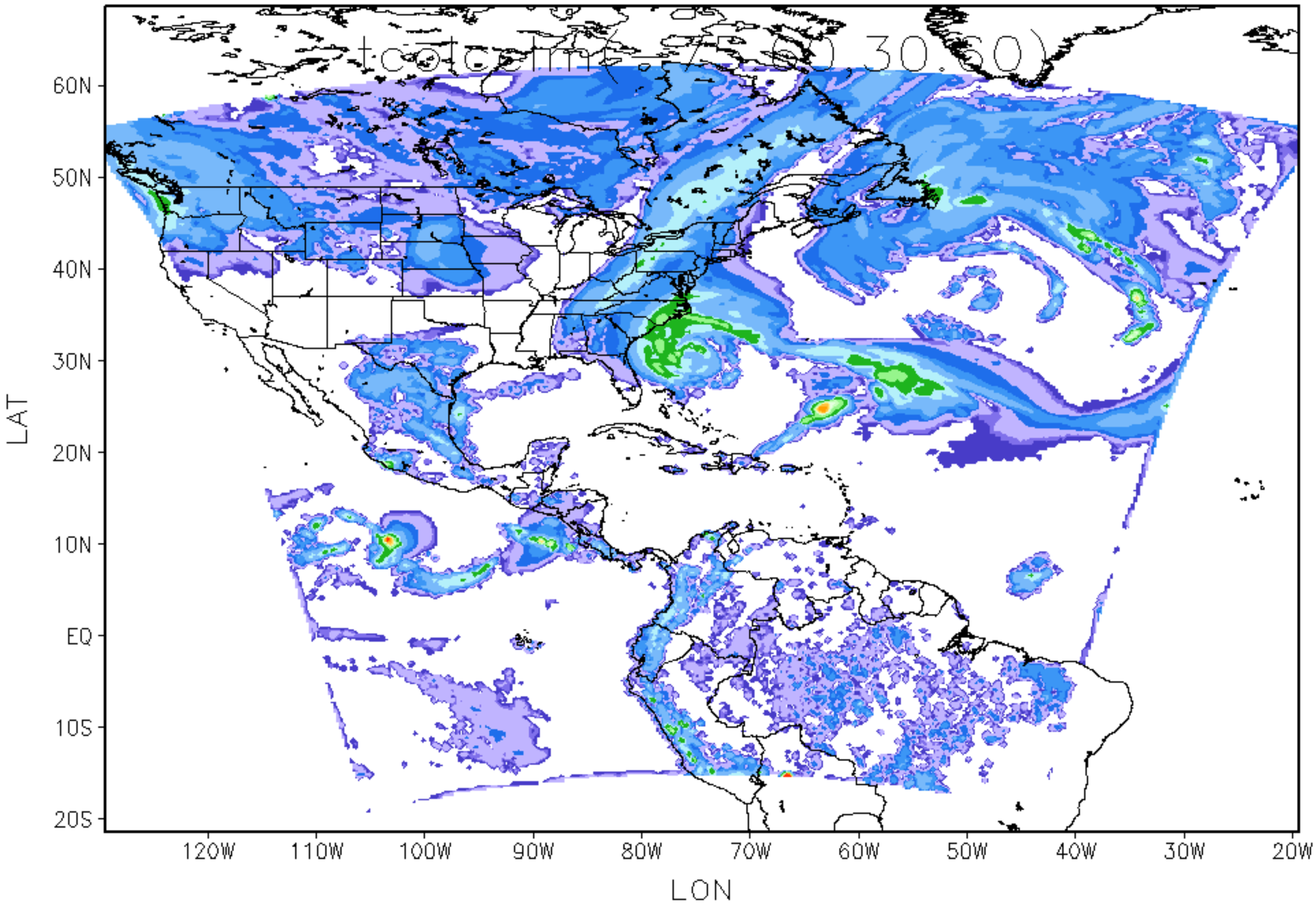
HWRF for sandy18l.2012102518_mp-rad FCT 48hr domain=p

tcolcclm (kg/m/m) Min=0 Max=39.3616



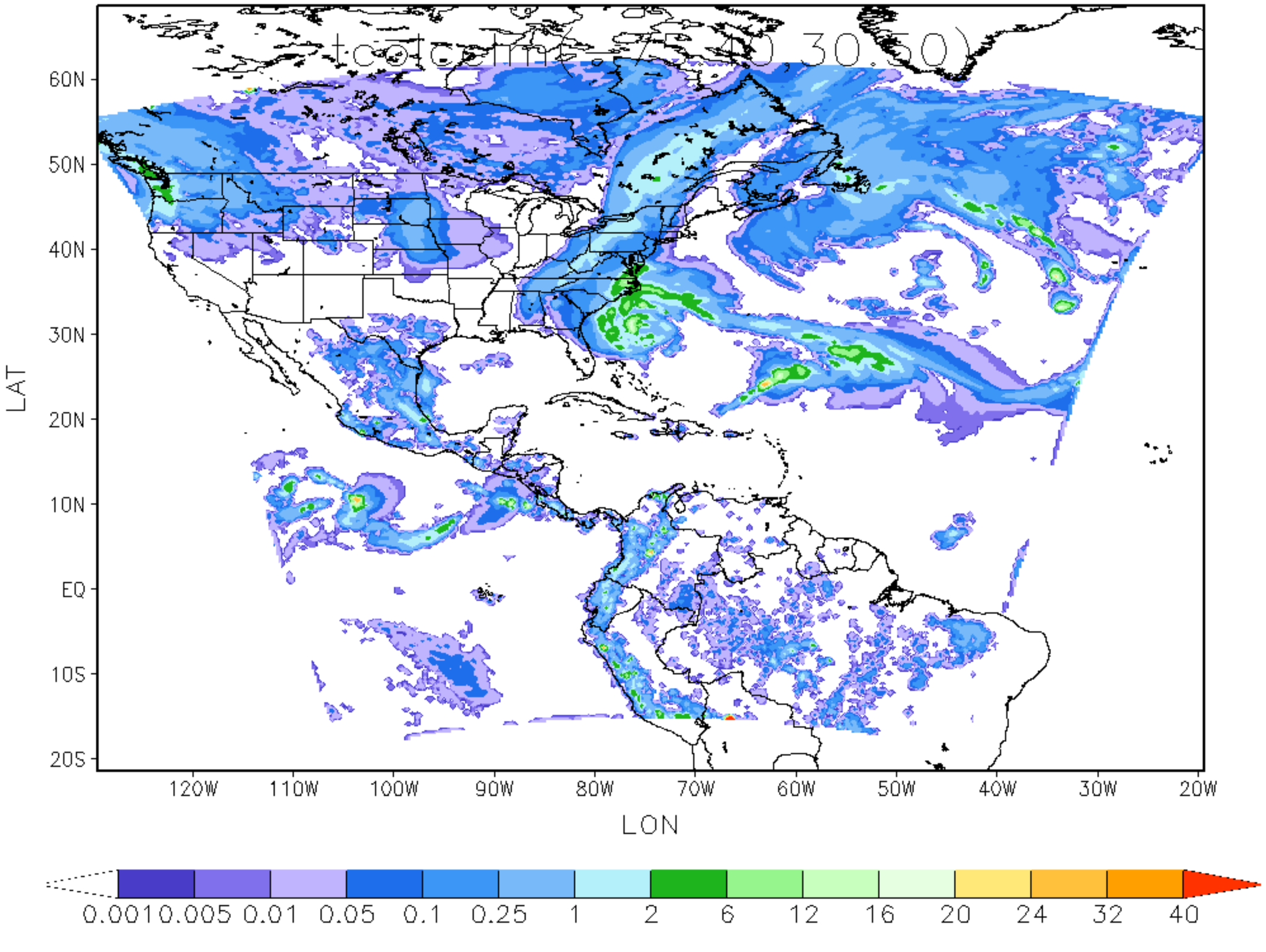
HWRF for sandy18l.2012102518_mp-rad FCT 51hr domain=p

tcolcclm (kg/m/m) Min=0 Max=150.664



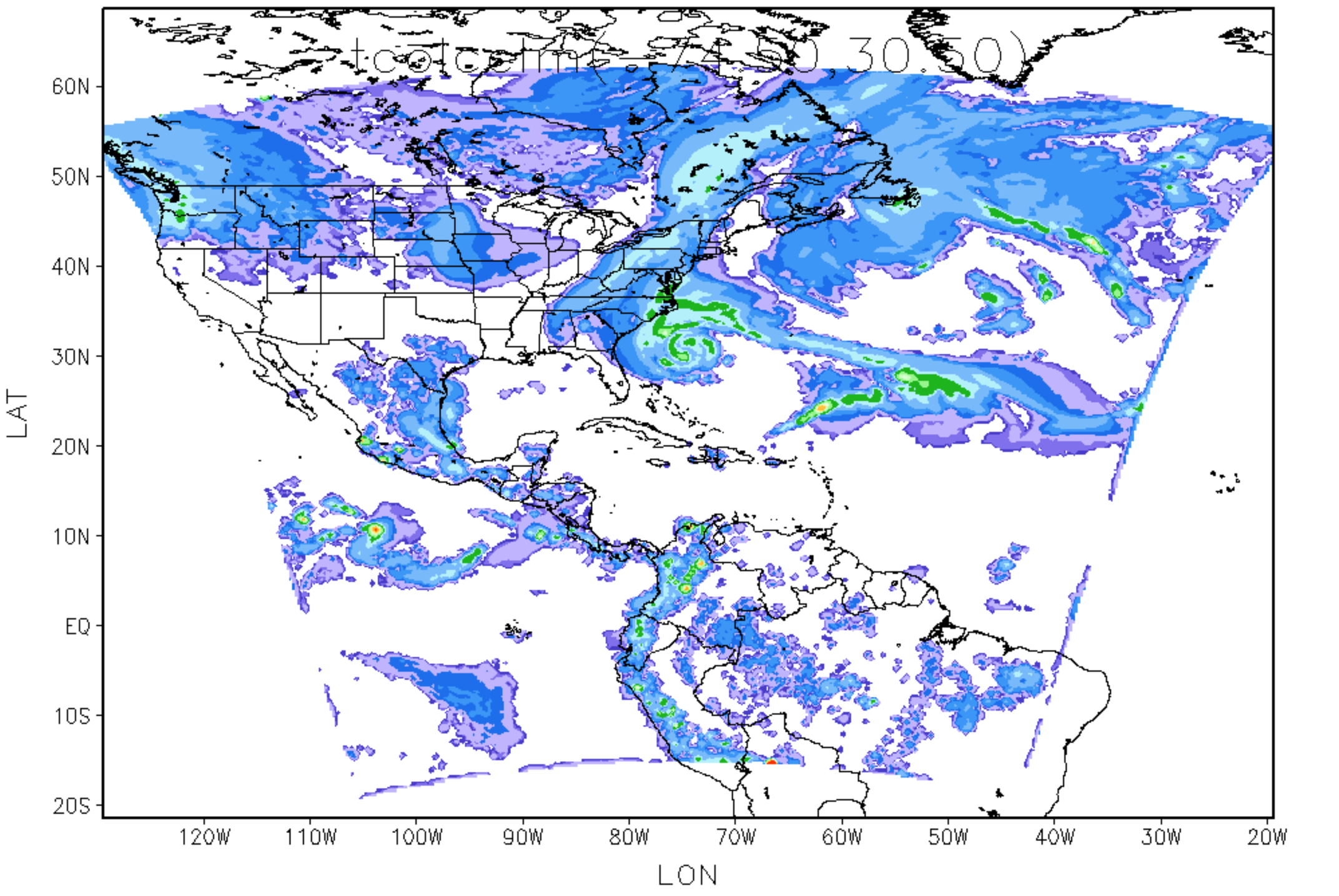
HWRF for sandy18l.2012102518_mp-rad FCT 54hr domain=p

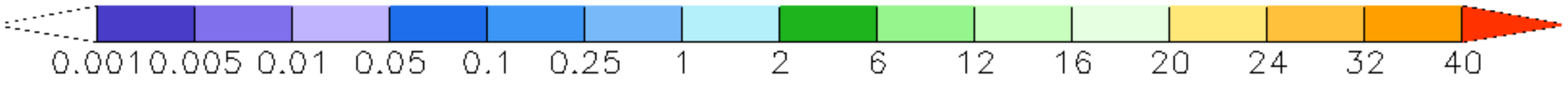
tcolcclm (kg/m/m) Min=0 Max=301.504



HWRF for sandy18l.2012102518_mp-rad FCT 57hr domain=p

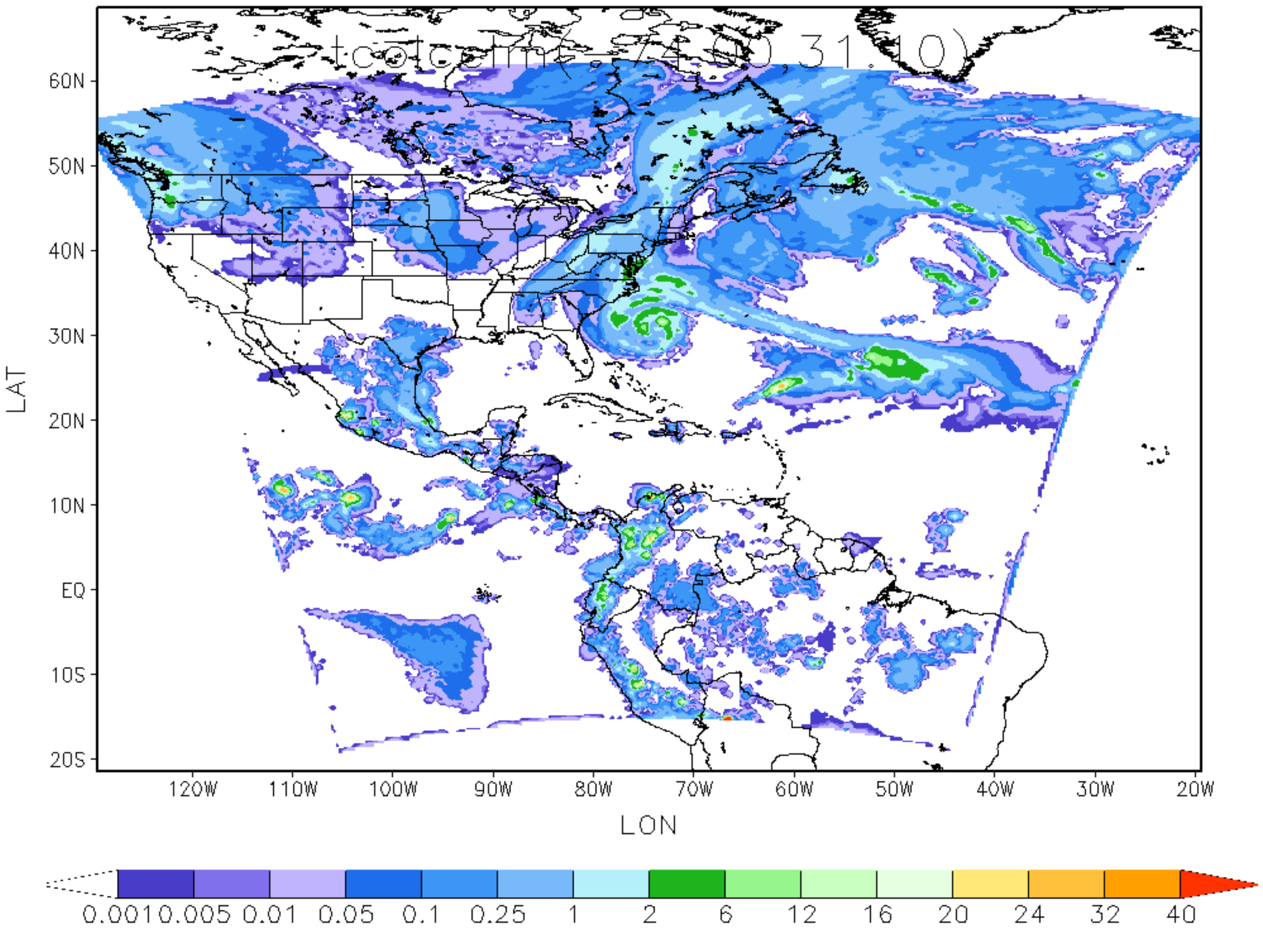
tcolcclm (kg/m/m) Min=0 Max=250.604





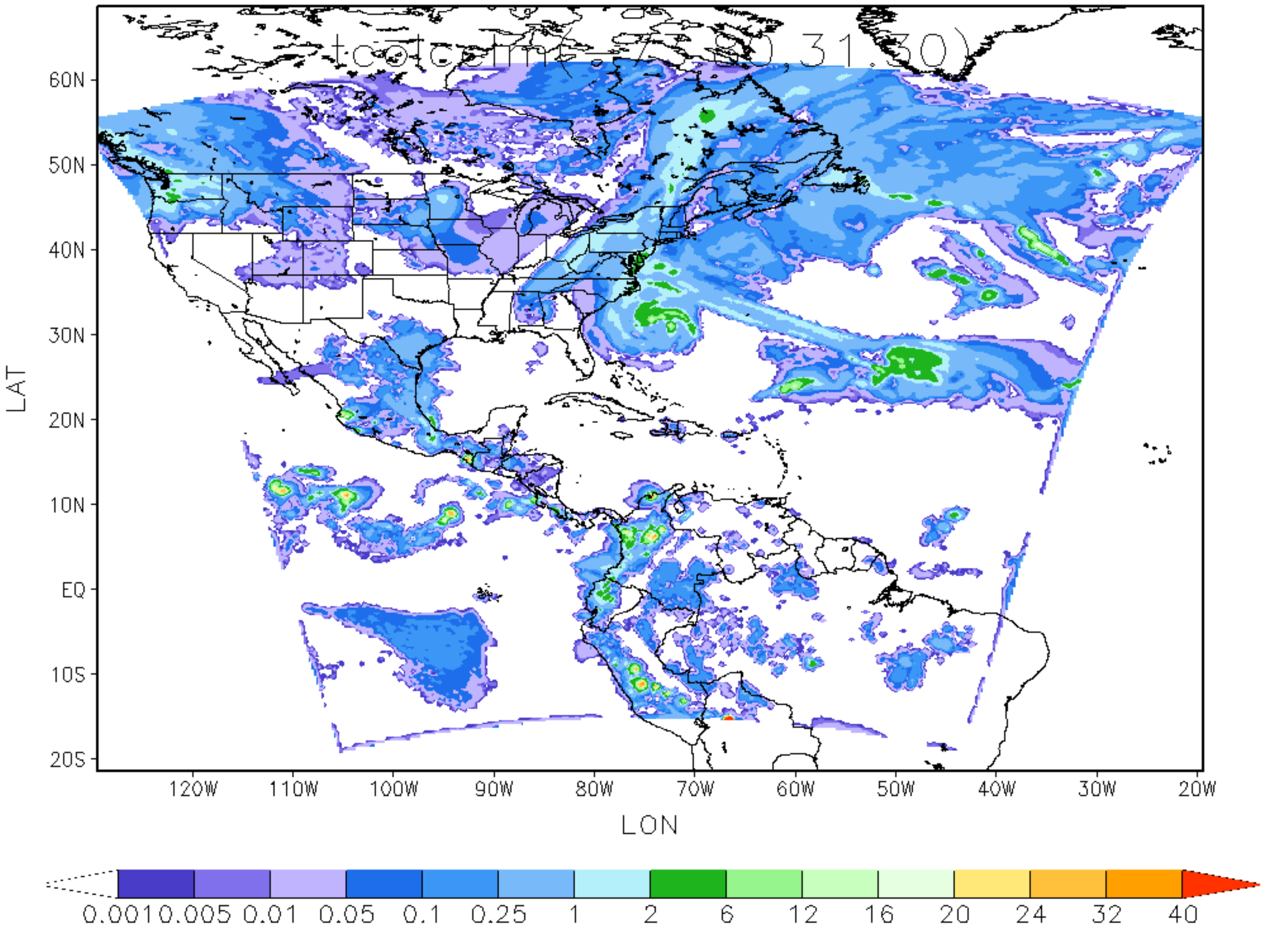
HWRF for sandy18l.2012102518_mp-rad FCT 60hr domain=p

tcolcclm (kg/m/m) Min=0 Max=199.612



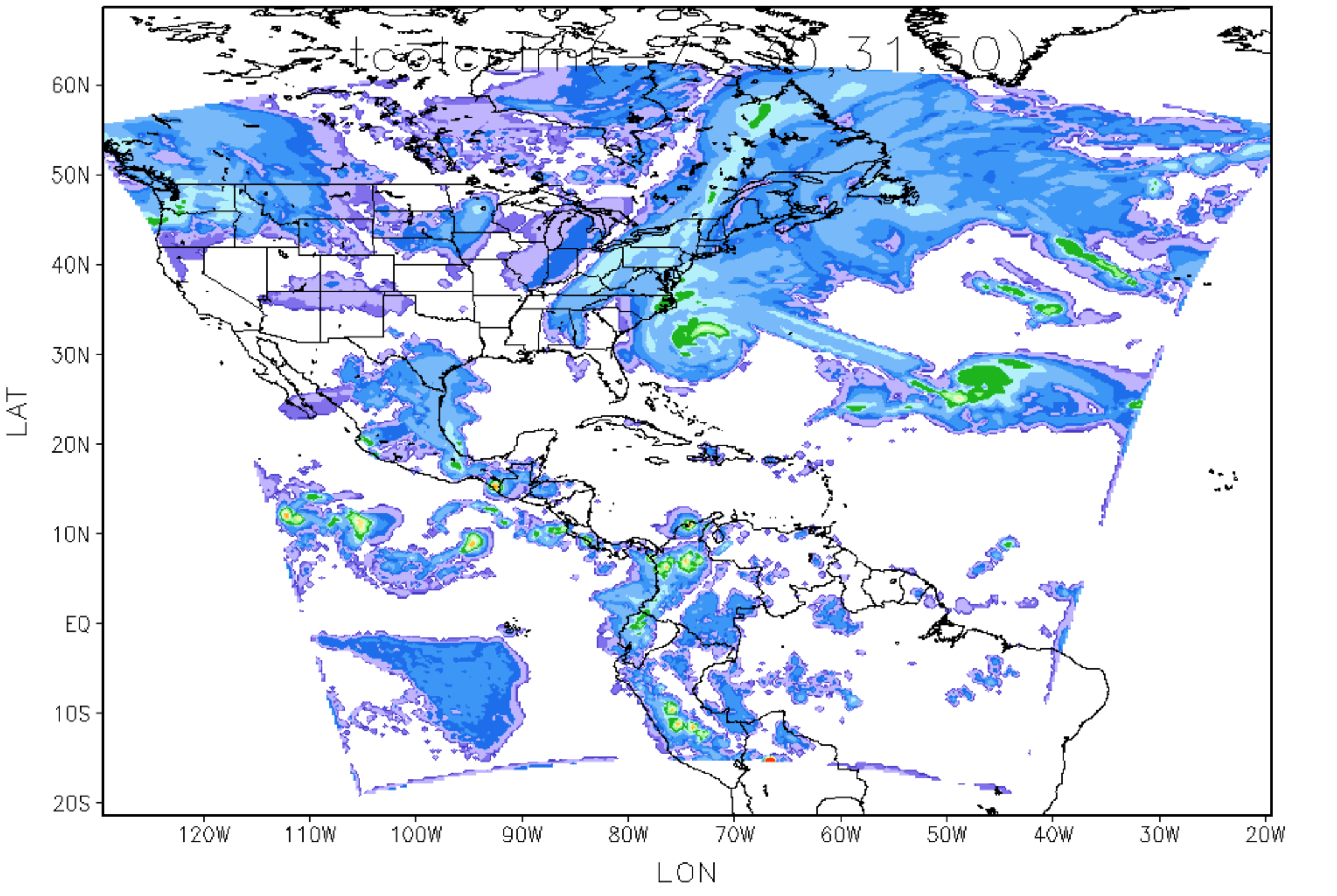
HWRF for sandy18l.2012102518_mp-rad FCT 63hr domain=p

tcolcclm (kg/m/m) Min=0 Max=245.94



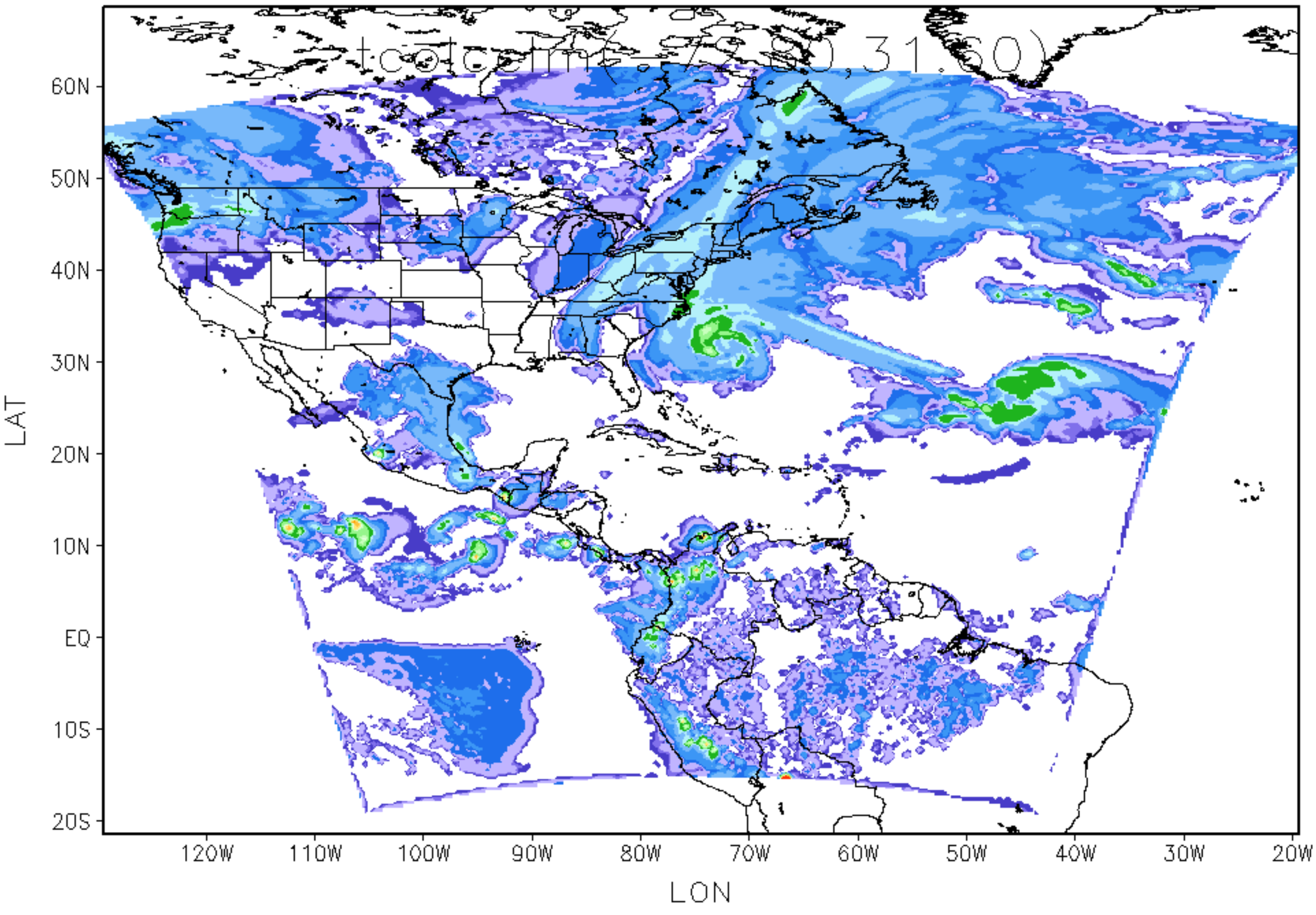
HWRF for sandy18l.2012102518_mp-rad FCT 66hr domain=p

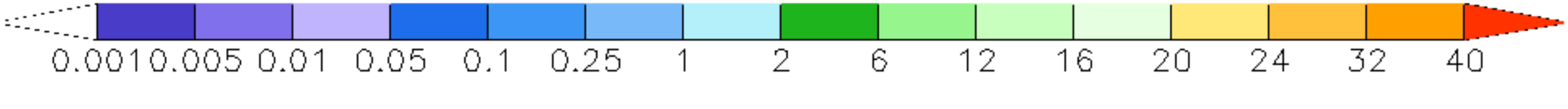
tcolcclm (kg/m/m) Min=0 Max=292.408

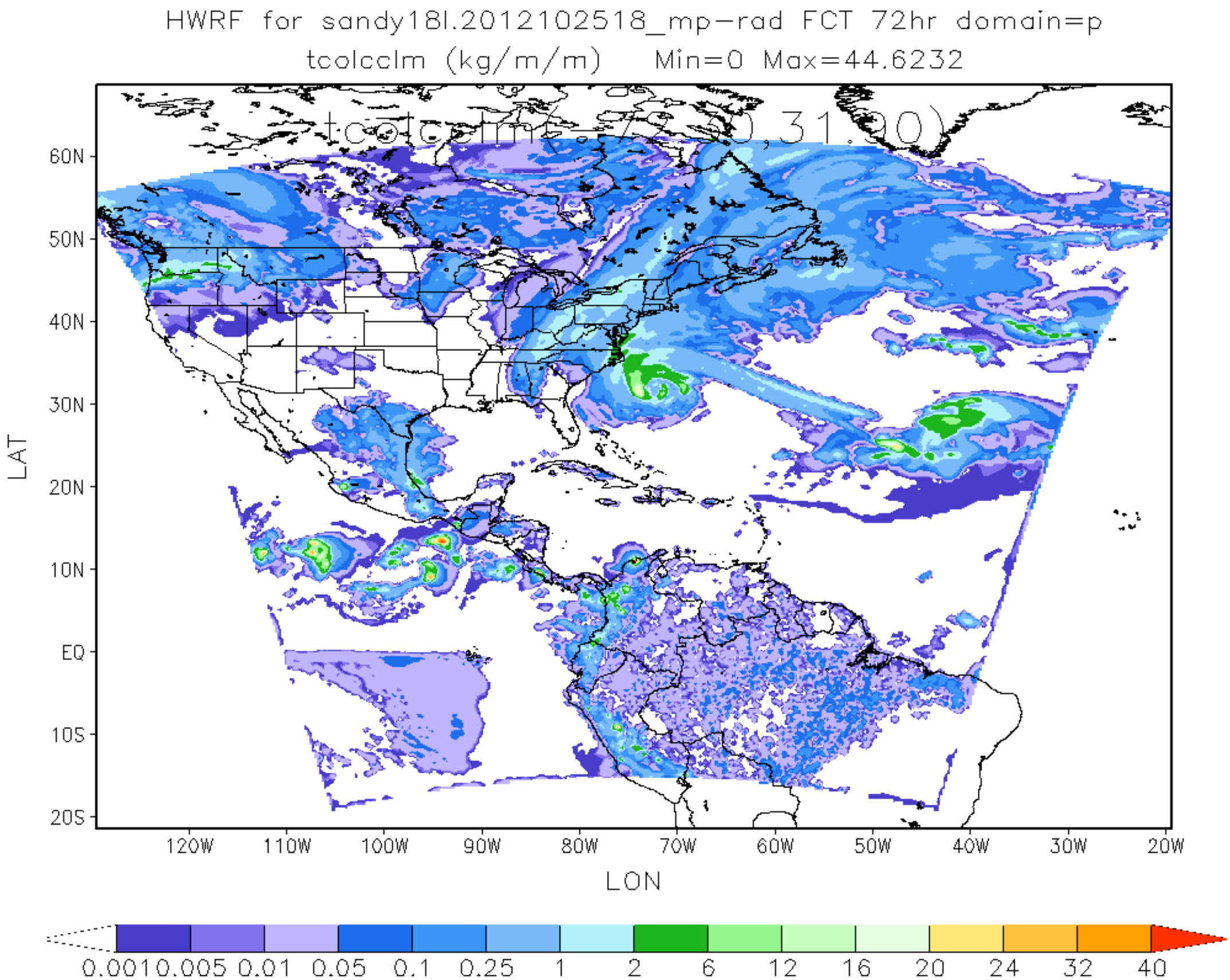


HWRF for sandy18l.2012102518_mp-rad FCT 69hr domain=p

tcolcclm (kg/m/m) Min=0 Max=145.884

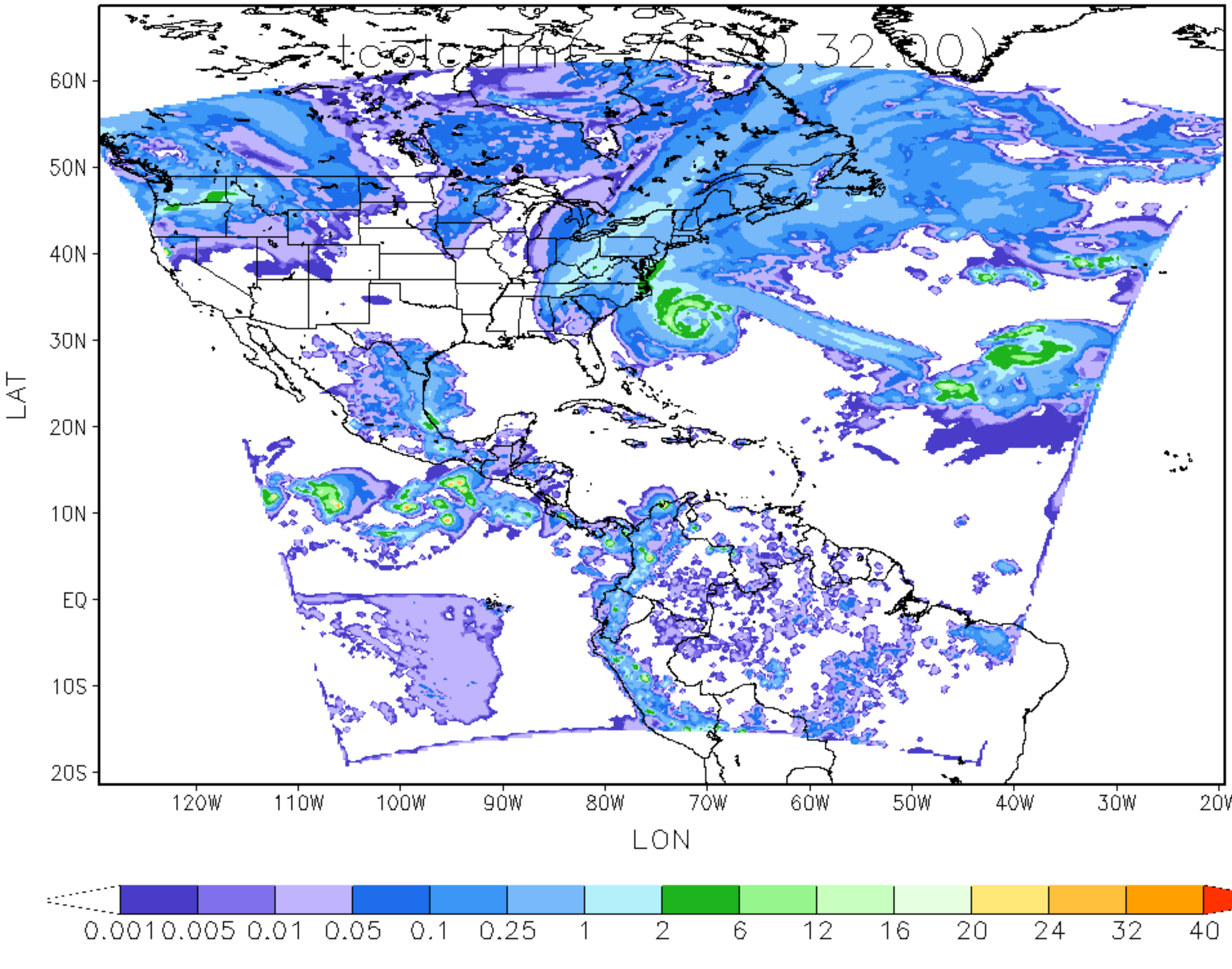





HWRF for sandy18l.2012102518_mp-rad FCT 72hr domain=p
tcolcclm (kg/m/m) Min=0 Max=44.6232
tcolcclm(-72.30,31.90)
60N
50N
40N
30N
20N
10N
EQ
10S
20S
LAT
120W
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
LON
0.001
0.005
0.01
0.05
0.1
0.25
1
2
6
12
16
20
24
32
40

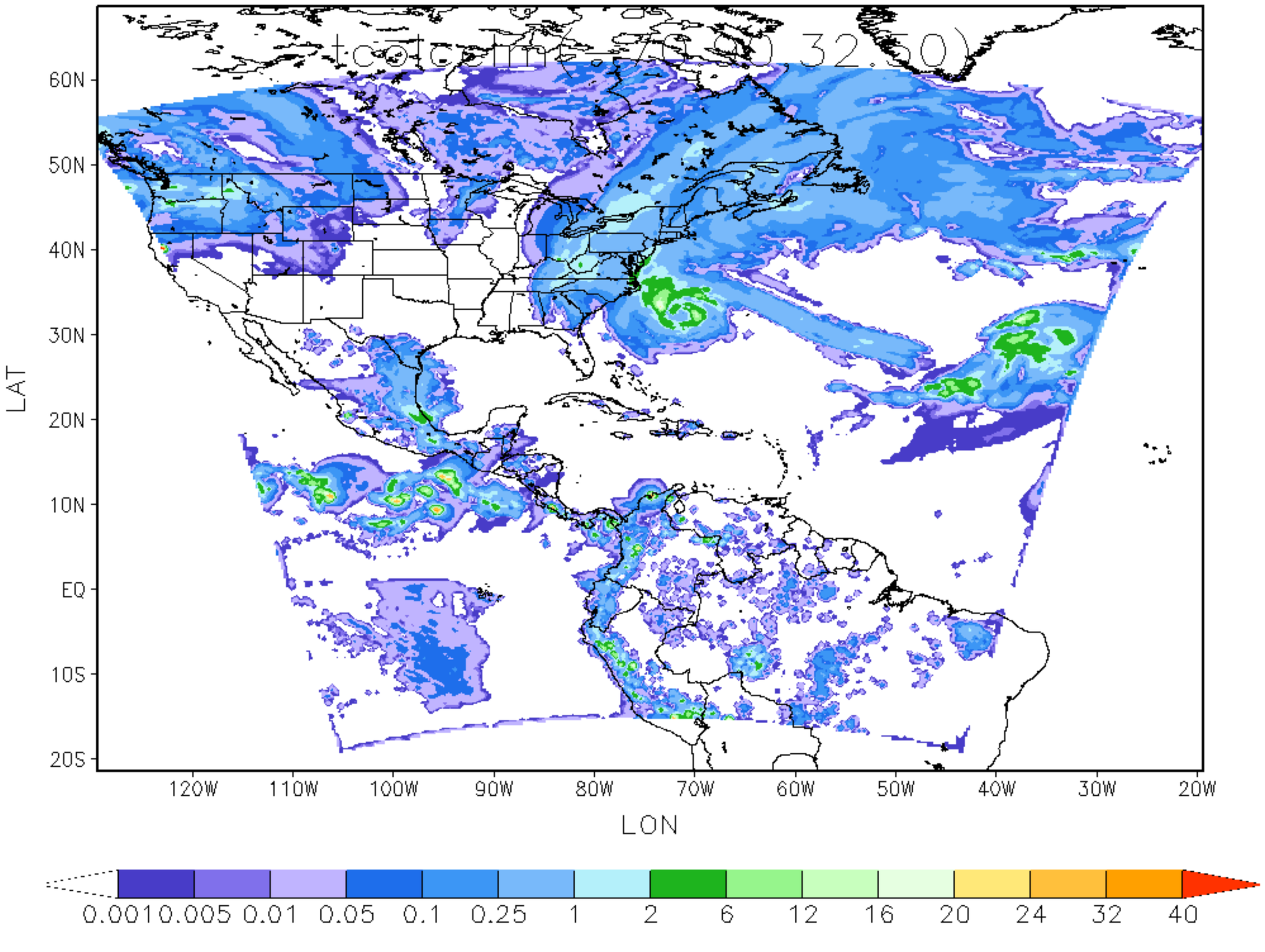
HWRF for sandy18l.2012102518_mp-rad FCT 75hr domain=p

tcolcclm (kg/m/m) Min=0 Max=39.3808



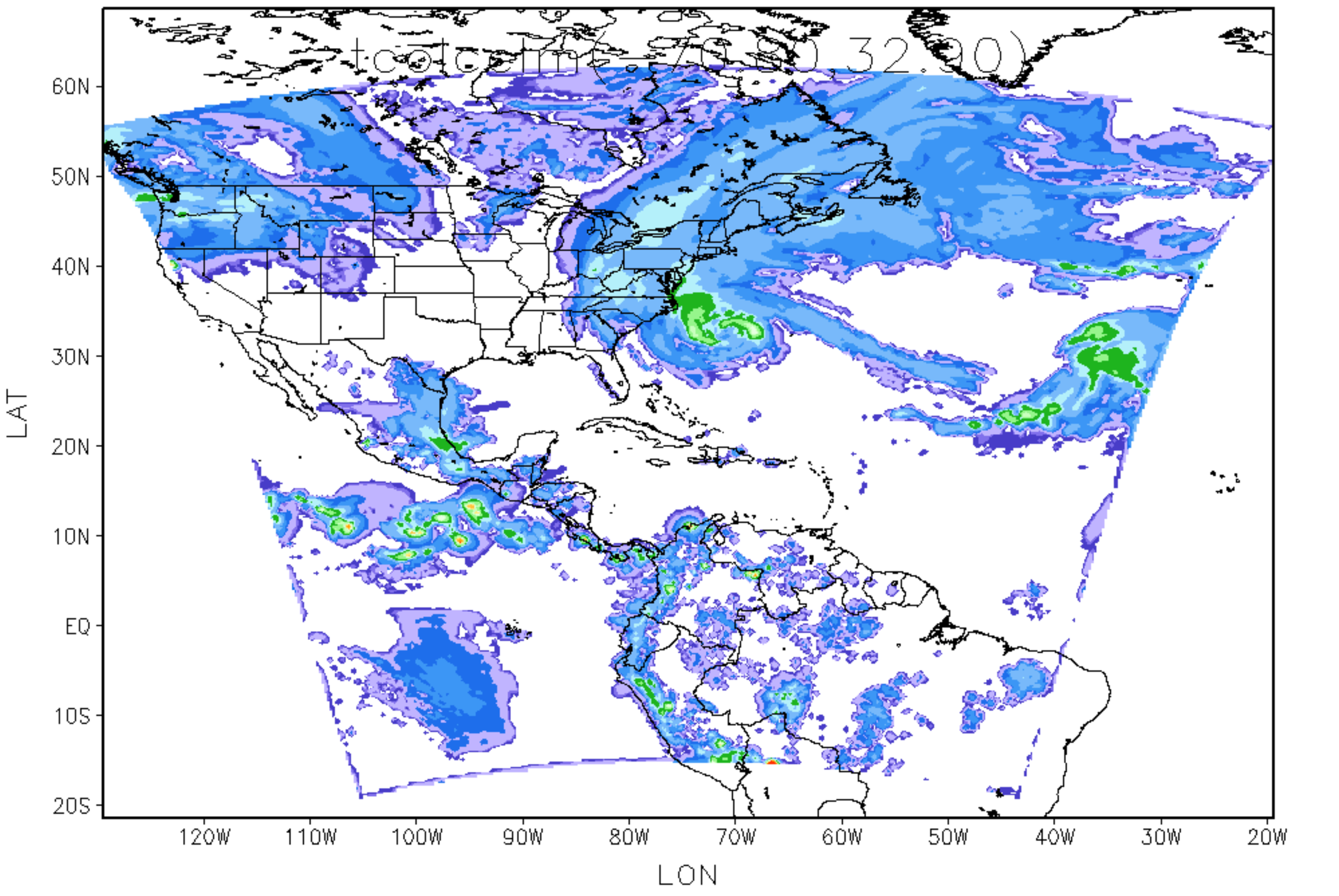
HWRF for sandy18l.2012102518_mp-rad FCT 78hr domain=p

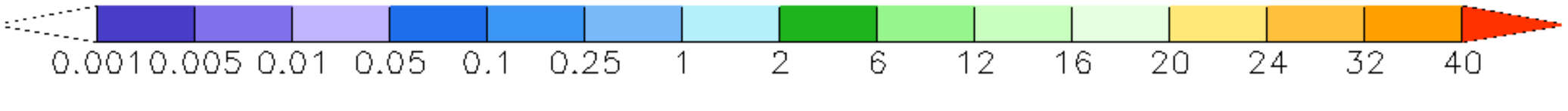
tcolcclm (kg/m/m) Min=0 Max=65.7776



HWRF for sandy18l.2012102518_mp-rad FCT 81hr domain=p

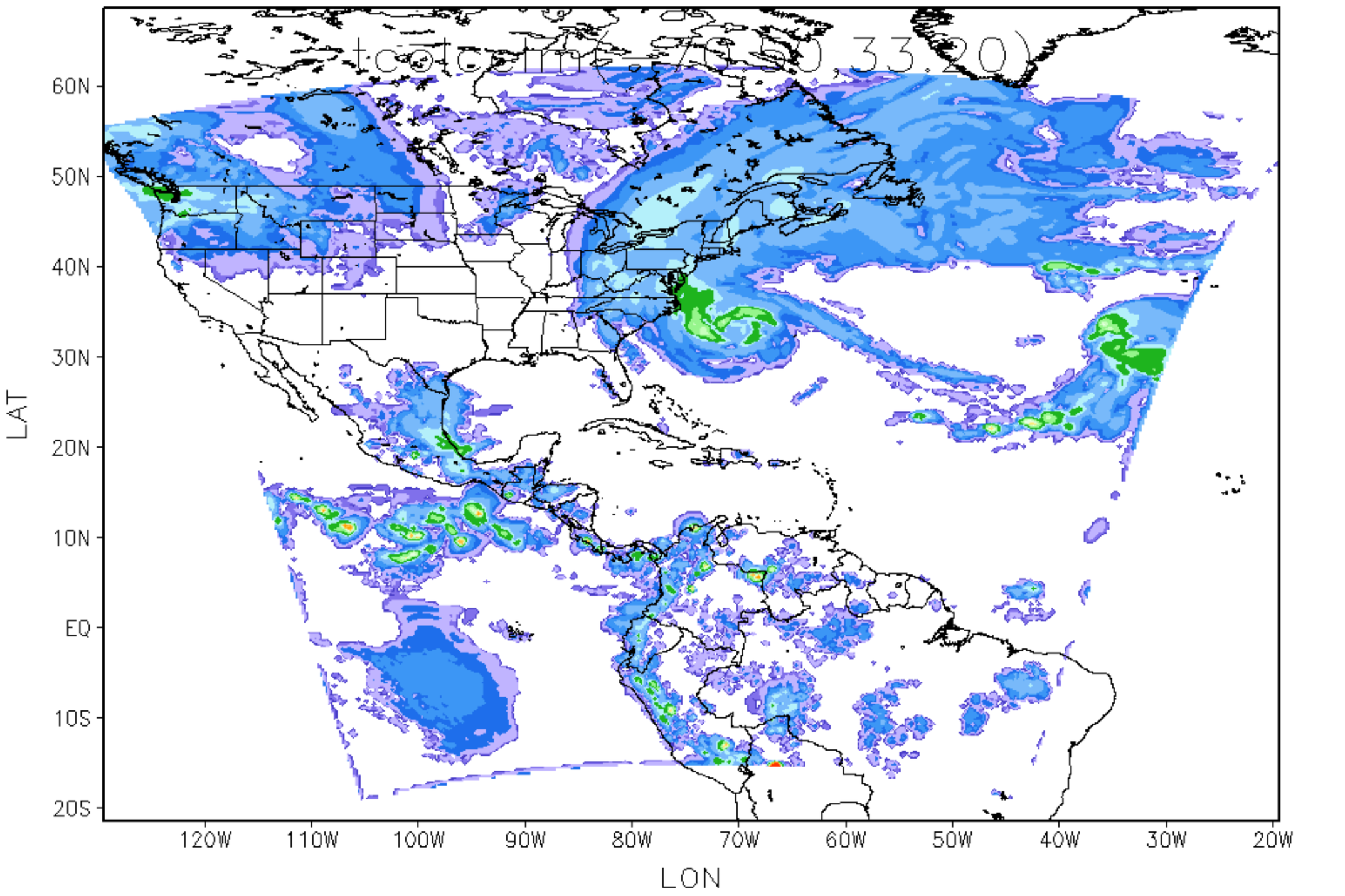
tcolcclm (kg/m/m) Min=0 Max=160.828





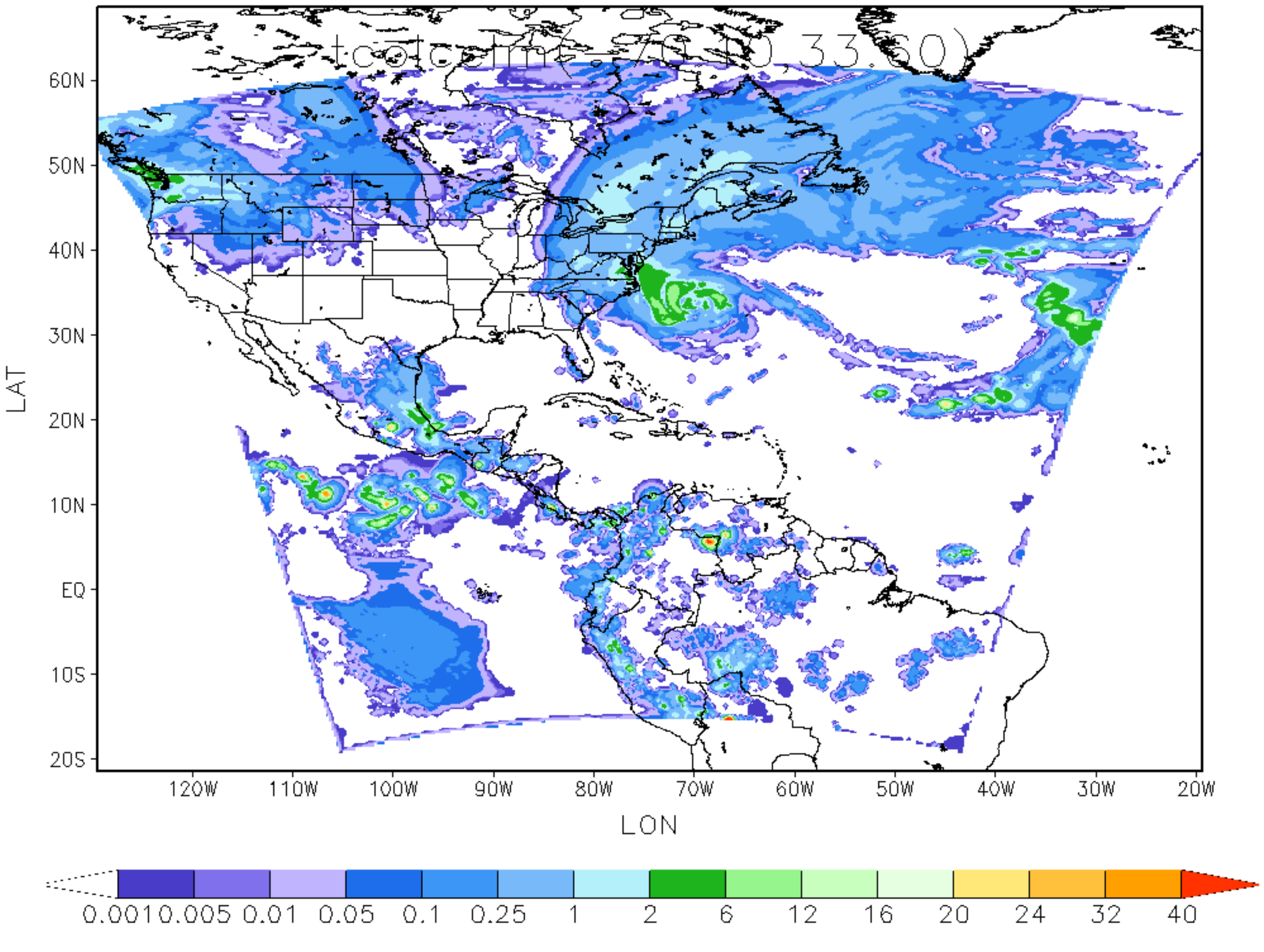
HWRF for sandy18l.2012102518_mp-rad FCT 84hr domain=p

tcolcclm (kg/m/m) Min=0 Max=296.744



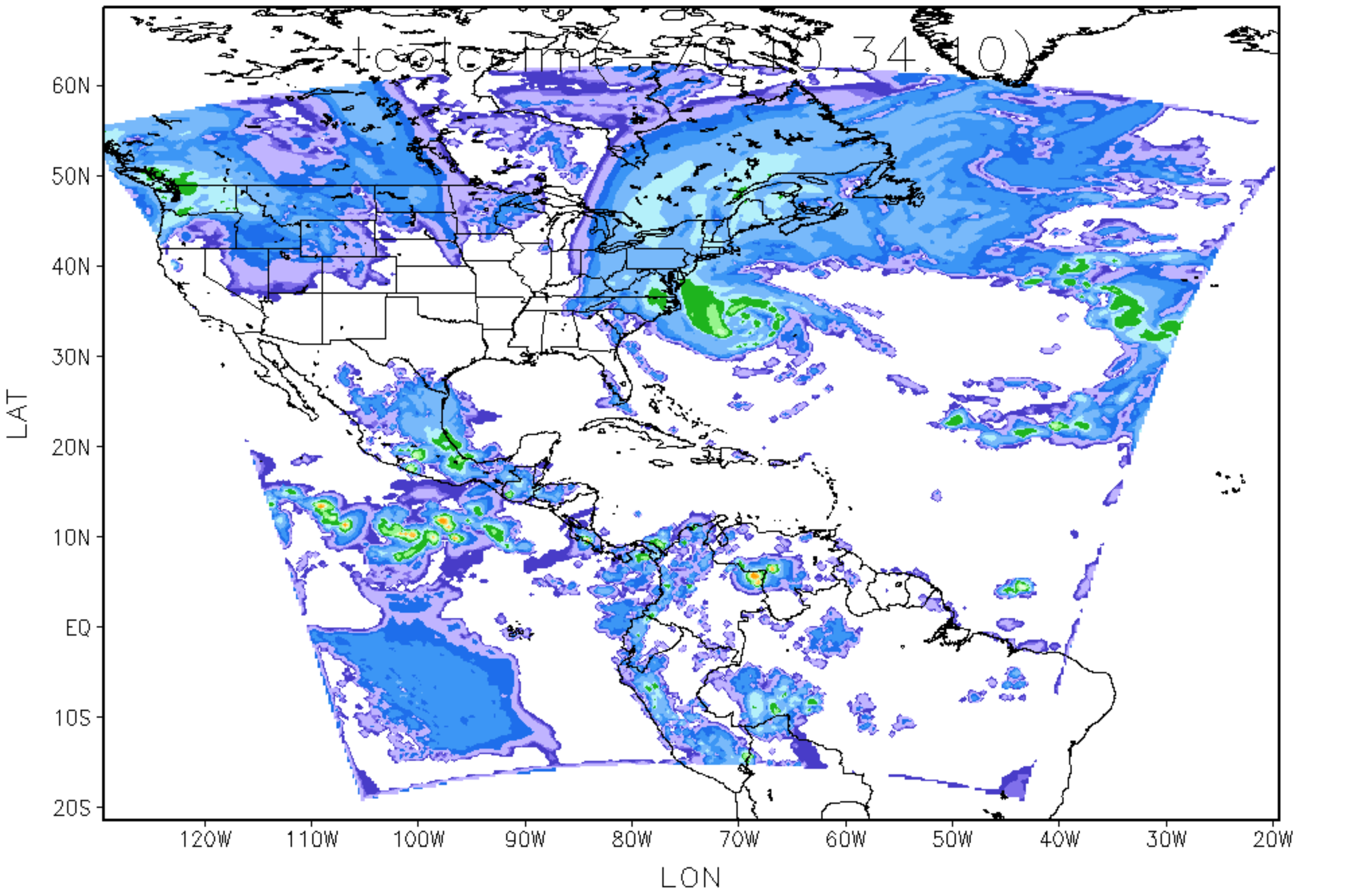
HWRF for sandy18l.2012102518_mp-rad FCT 87hr domain=p

tcolcclm (kg/m/m) Min=0 Max=148.592



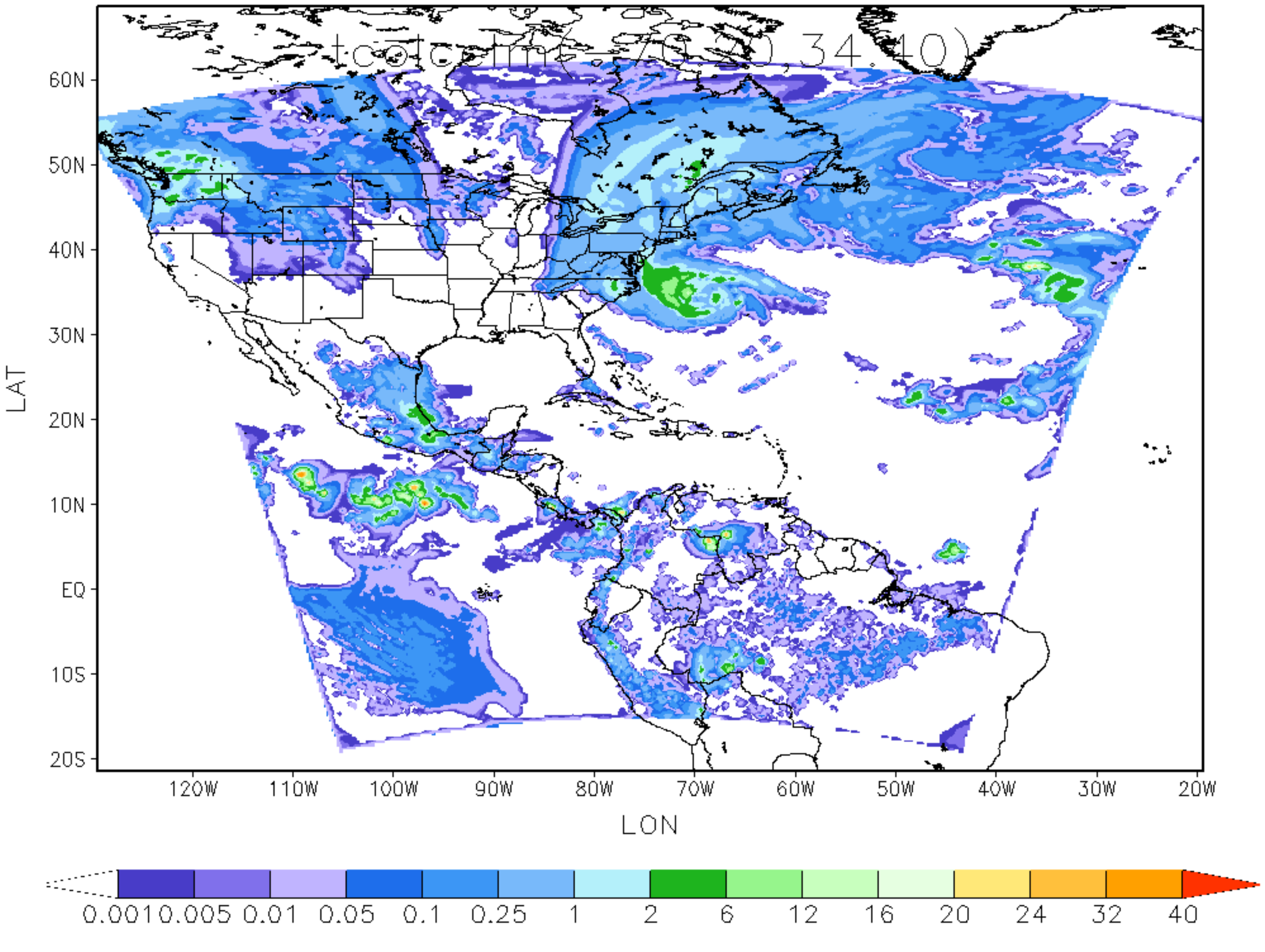
HWRF for sandy18l.2012102518_mp-rad FCT 90hr domain=p

tcolcclm (kg/m/m) Min=0 Max=40.8544



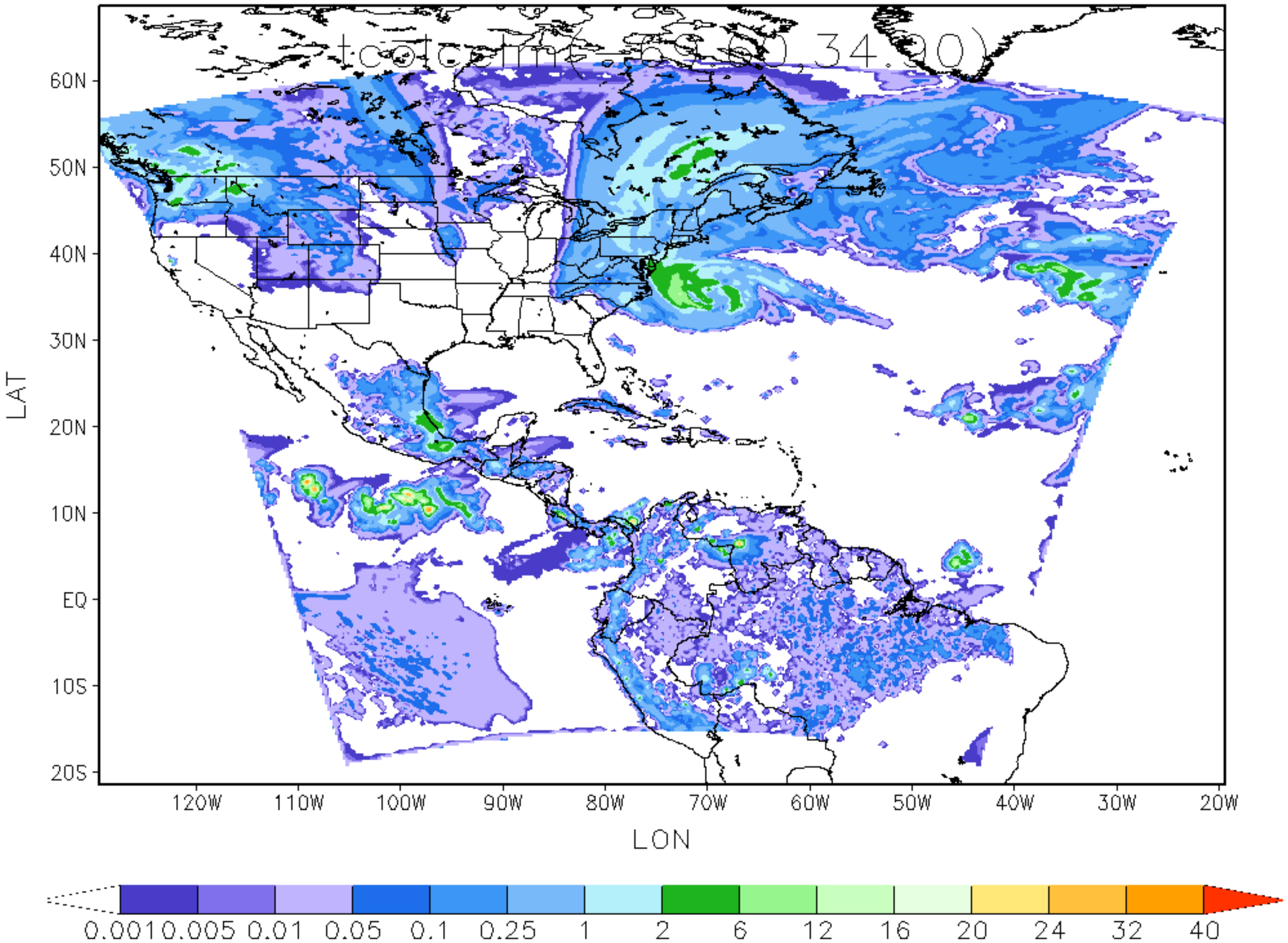
HWRF for sandy18l.2012102518_mp-rad FCT 93hr domain=p

tcolcclm (kg/m/m) Min=0 Max=45.344



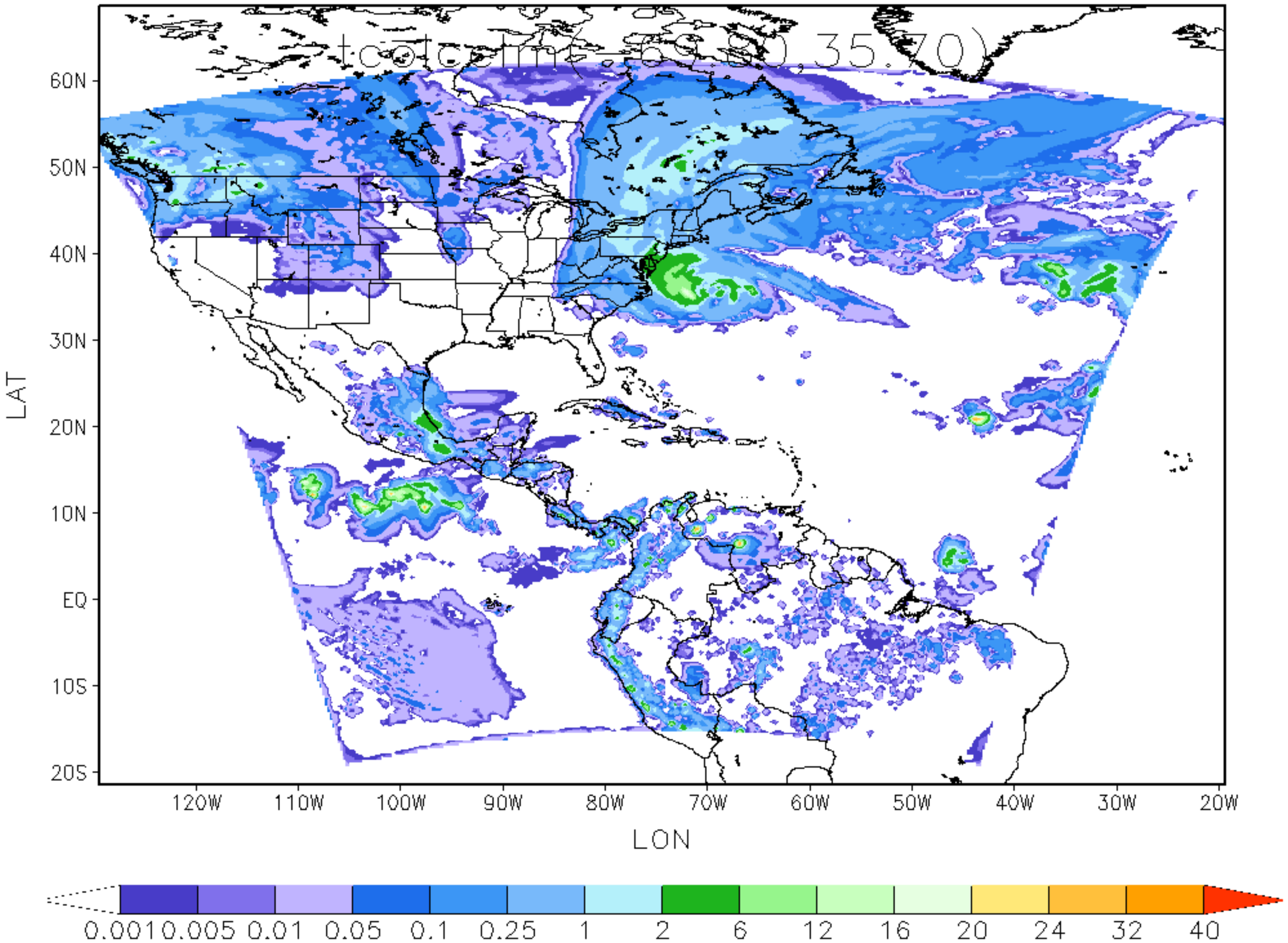
HWRF for sandy18l.2012102518_mp-rad FCT 96hr domain=p

tcolcclm (kg/m/m) Min=0 Max=38.0408



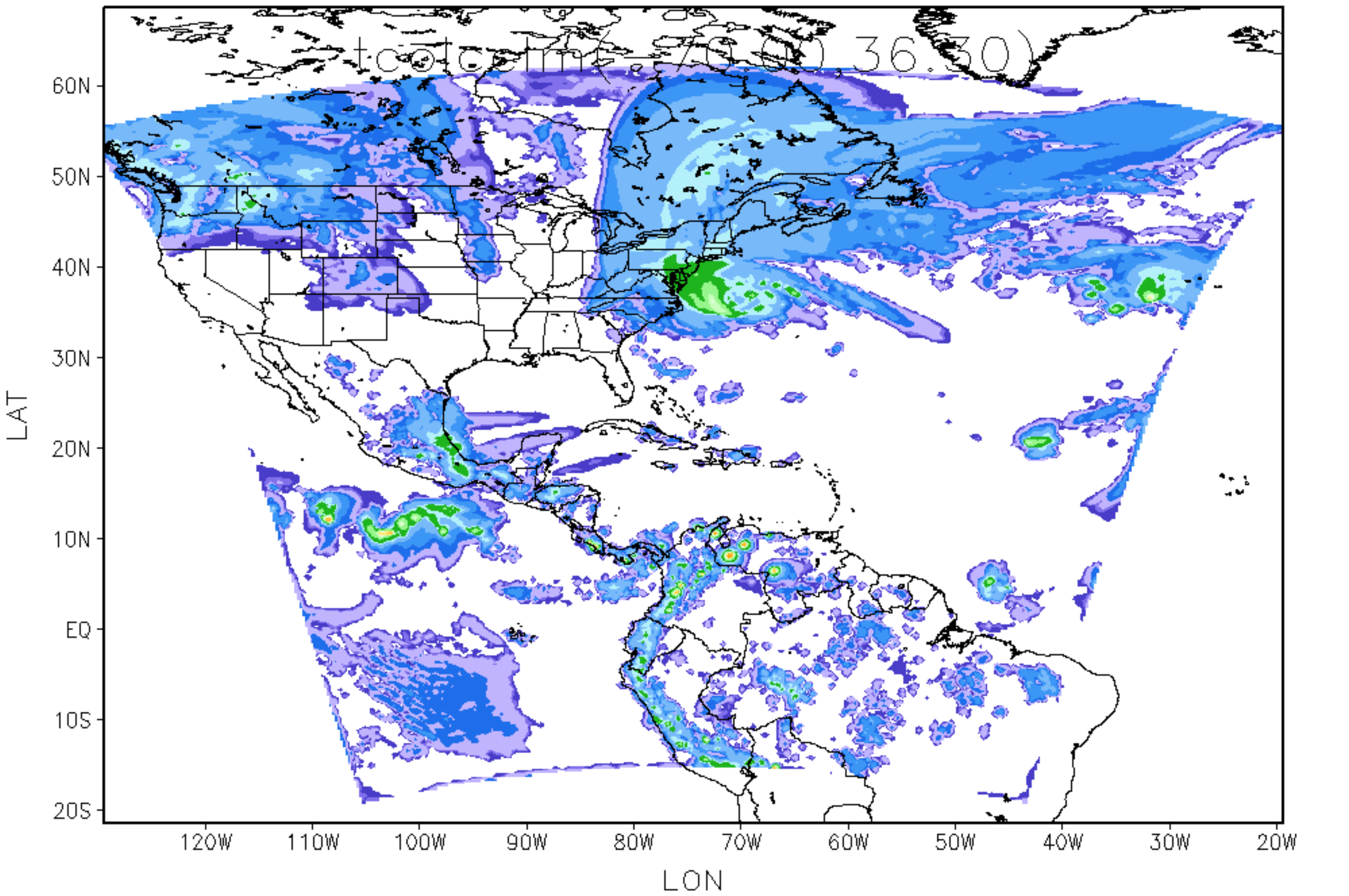
HWRF for sandy18l.2012102518_mp-rad FCT 99hr domain=p

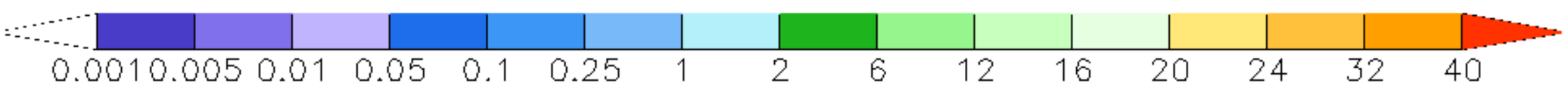
tcolcclm (kg/m/m) Min=0 Max=33.4168



HWRF for sandy18l.2012102518_mp-rad FCT 102hr domain=p

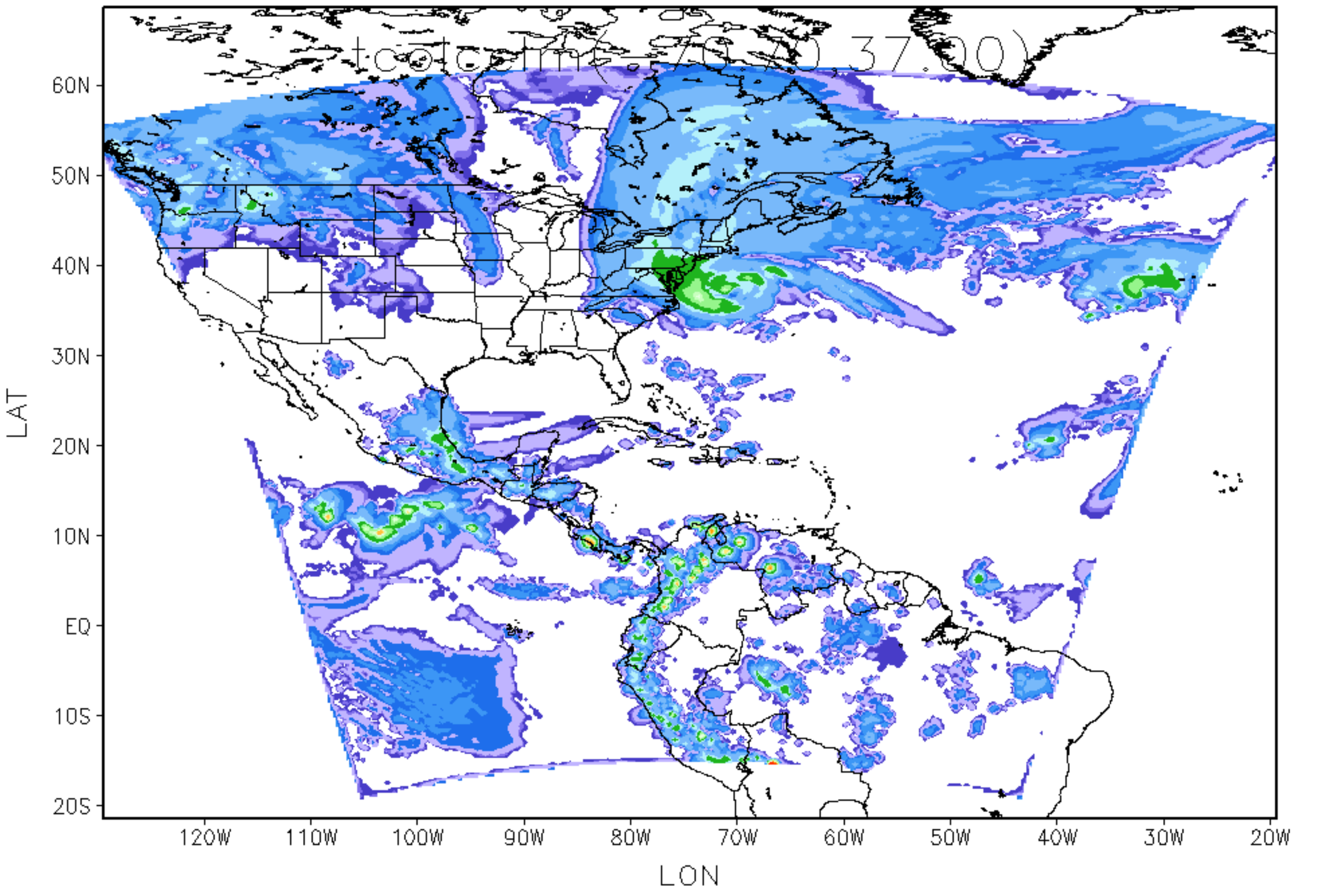
tcolcclm (kg/m/m) Min=0 Max=39.6248

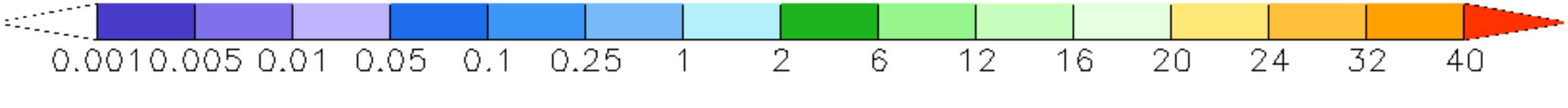




HWRF for sandy18l.2012102518_mp-rad FCT 105hr domain=p

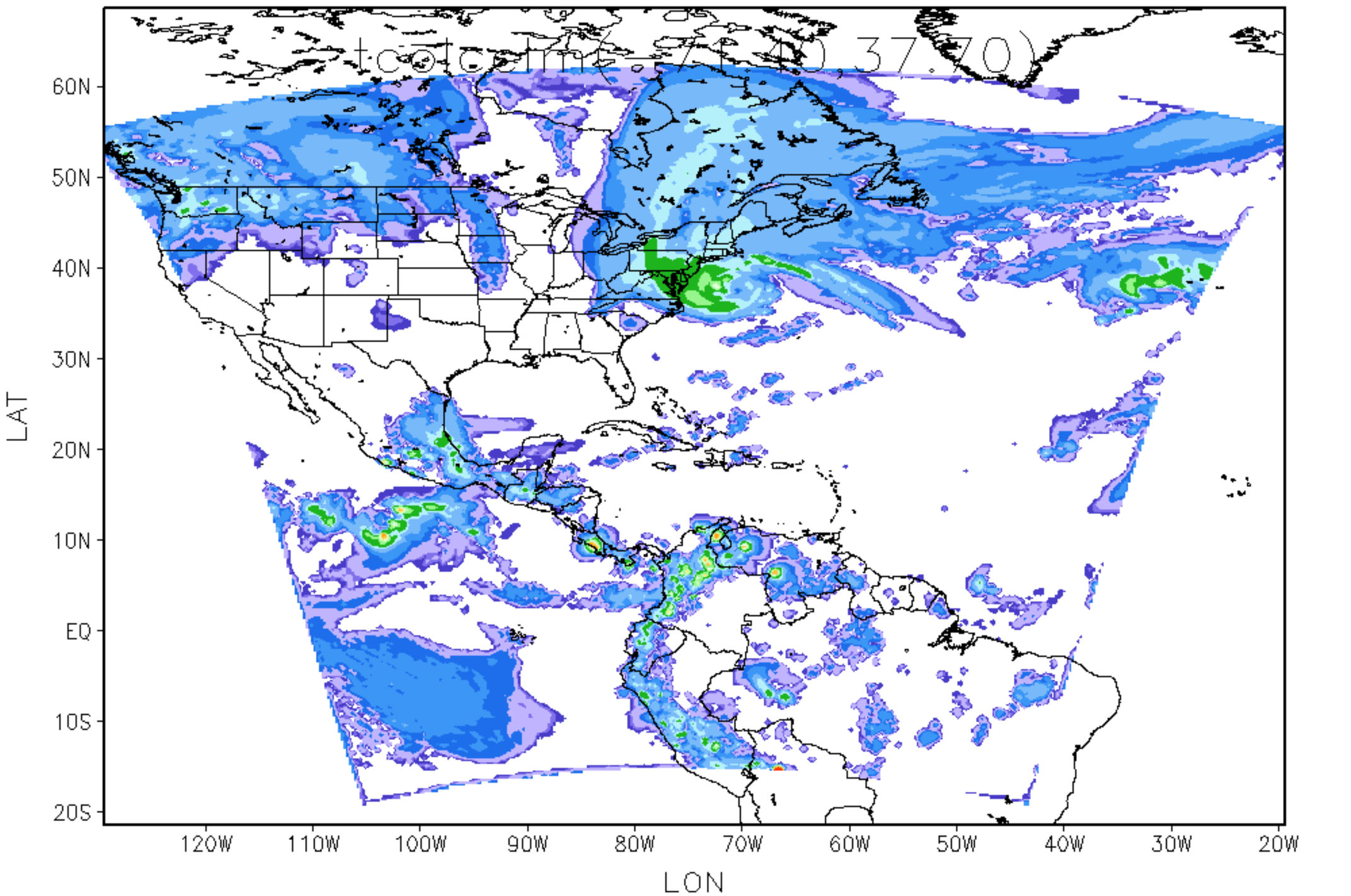
tcolcclm (kg/m/m) Min=0 Max=98.398

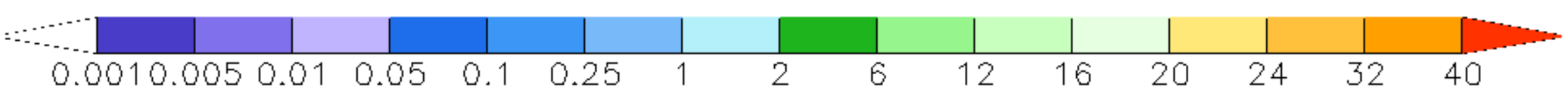




HWRF for sandy18l.2012102518_mp-rad FCT 108hr domain=p

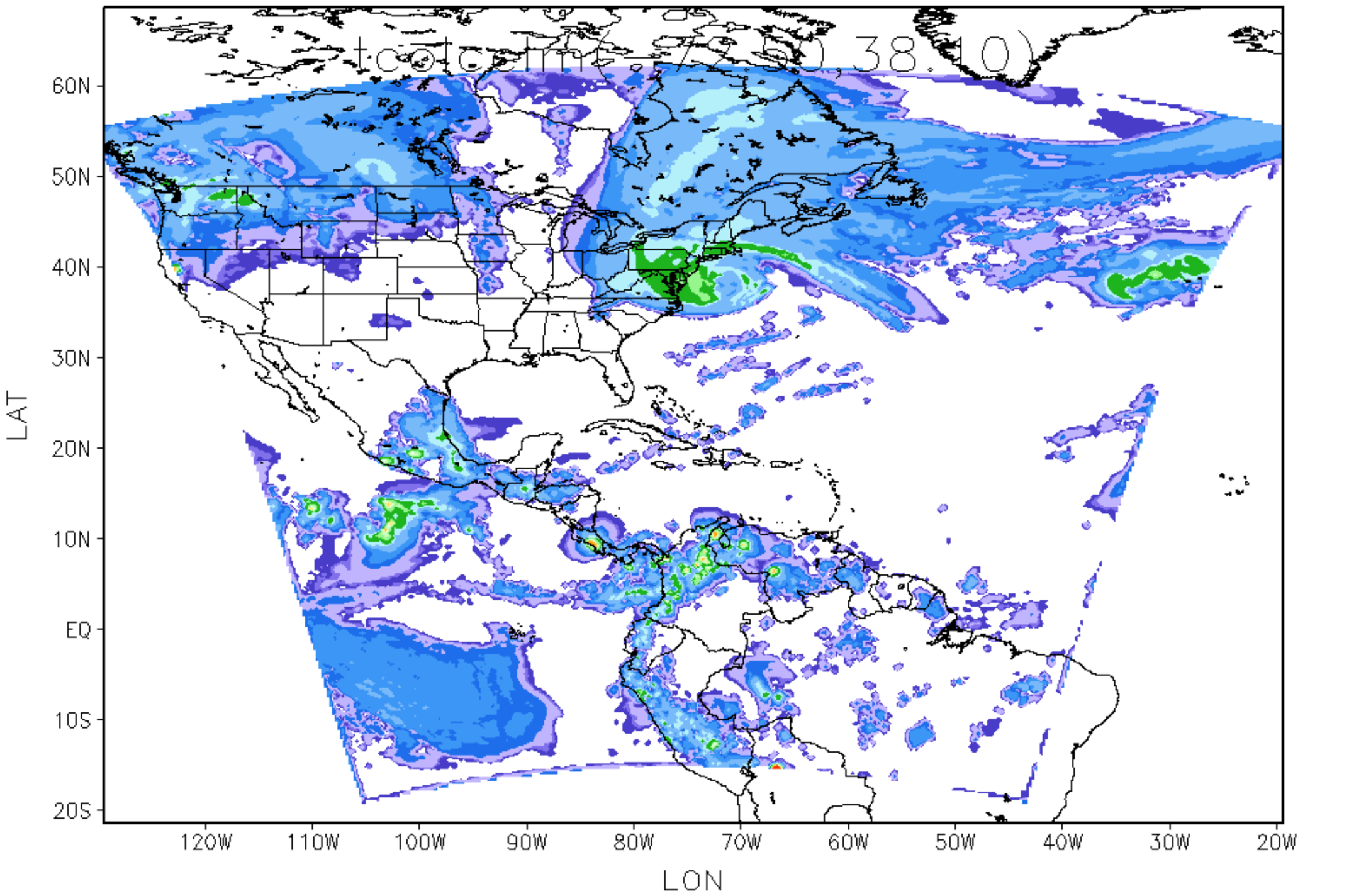
tcolcclm (kg/m/m) Min=0 Max=187.656

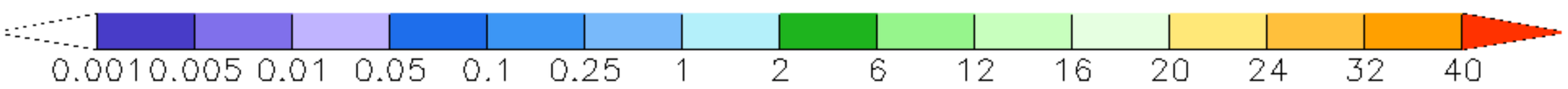




HWRF for sandy18l.2012102518_mp-rad FCT 111hr domain=p

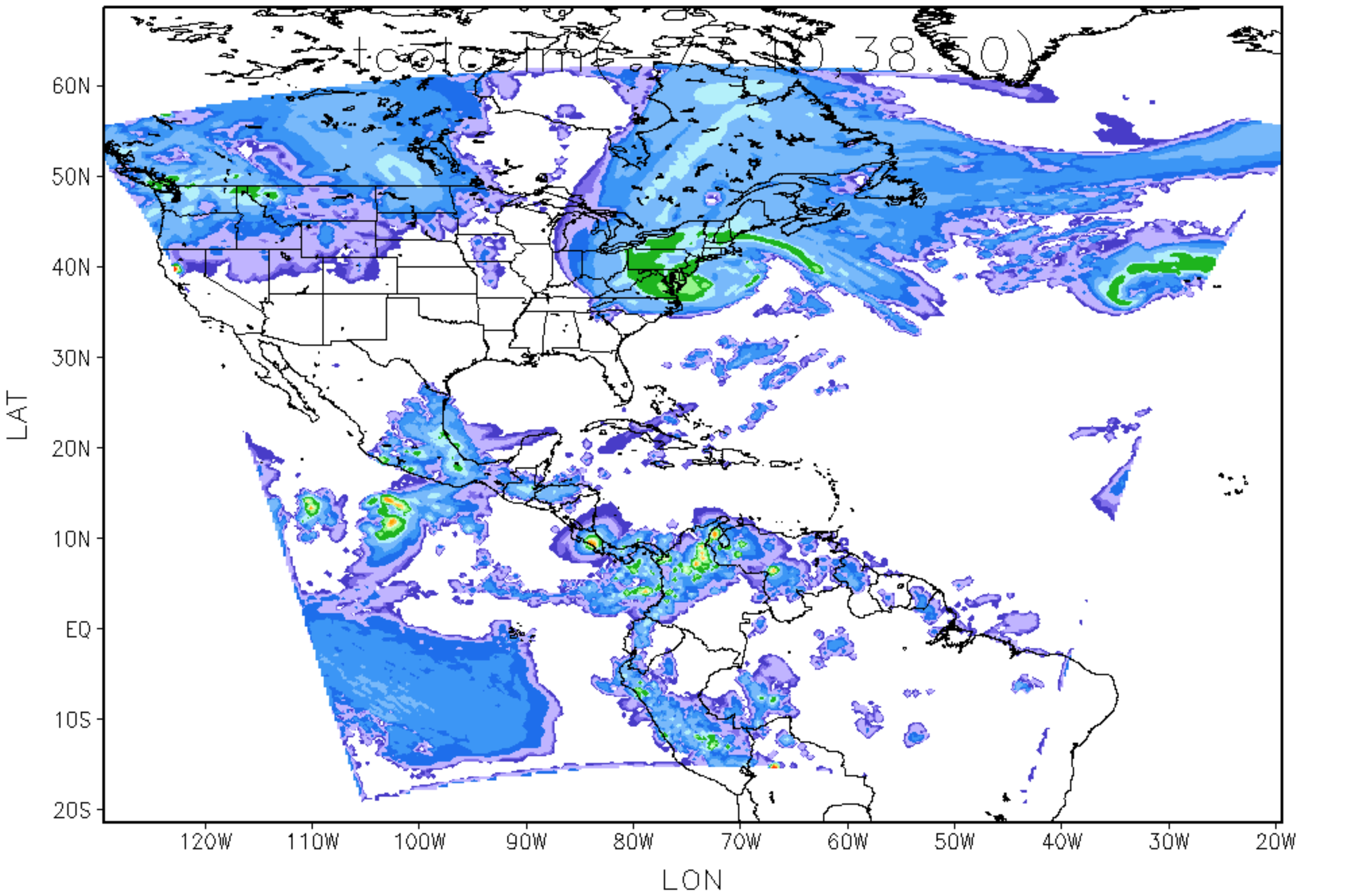
tcolcclm (kg/m/m) Min=0 Max=108.11





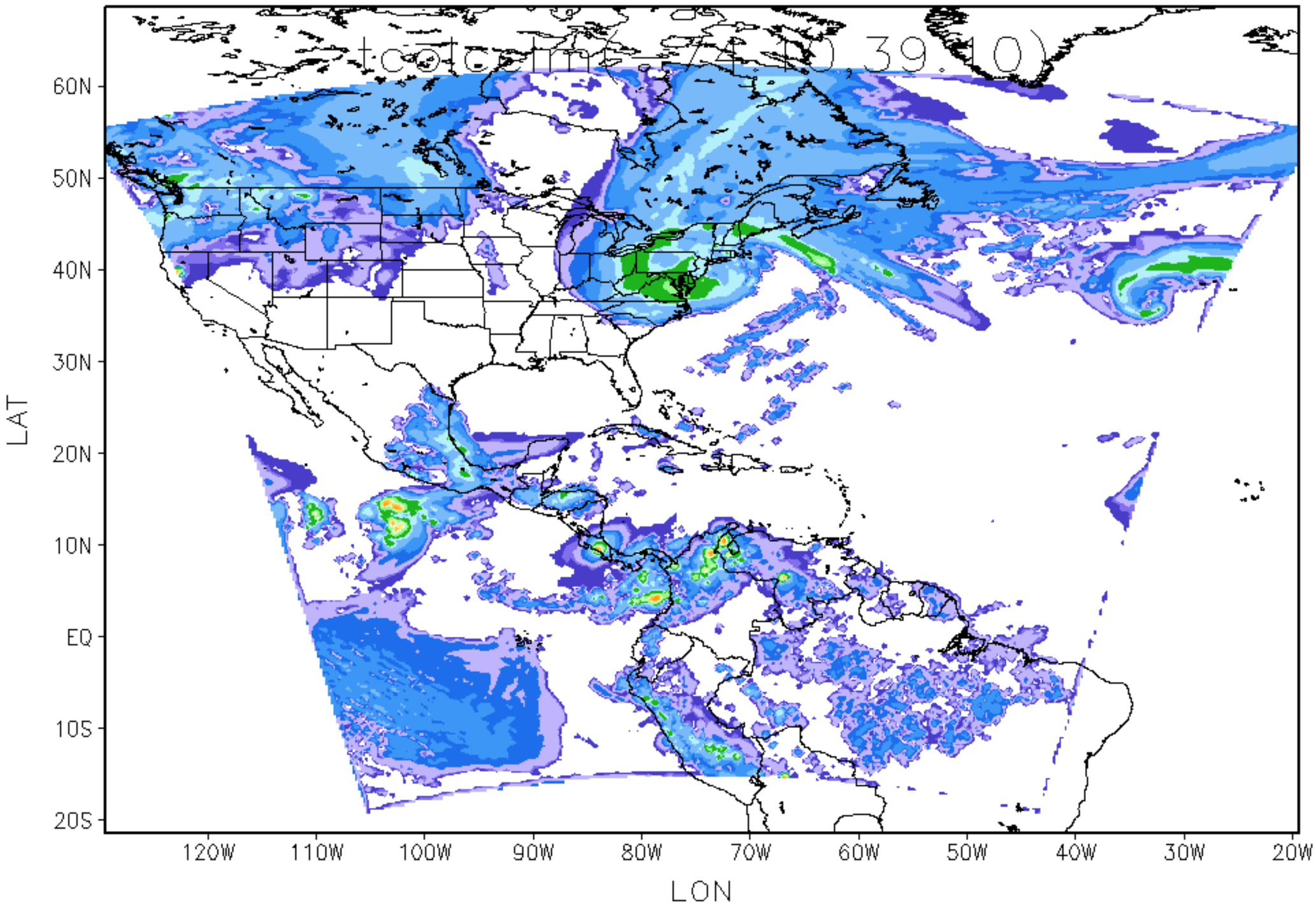
HWRF for sandy18l.2012102518_mp-rad FCT 114hr domain=p

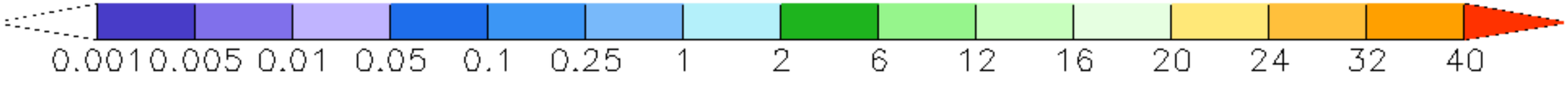
tcolcclm (kg/m/m) Min=0 Max=124.748



HWRF for sandy18l.2012102518_mp-rad FCT 117hr domain=p

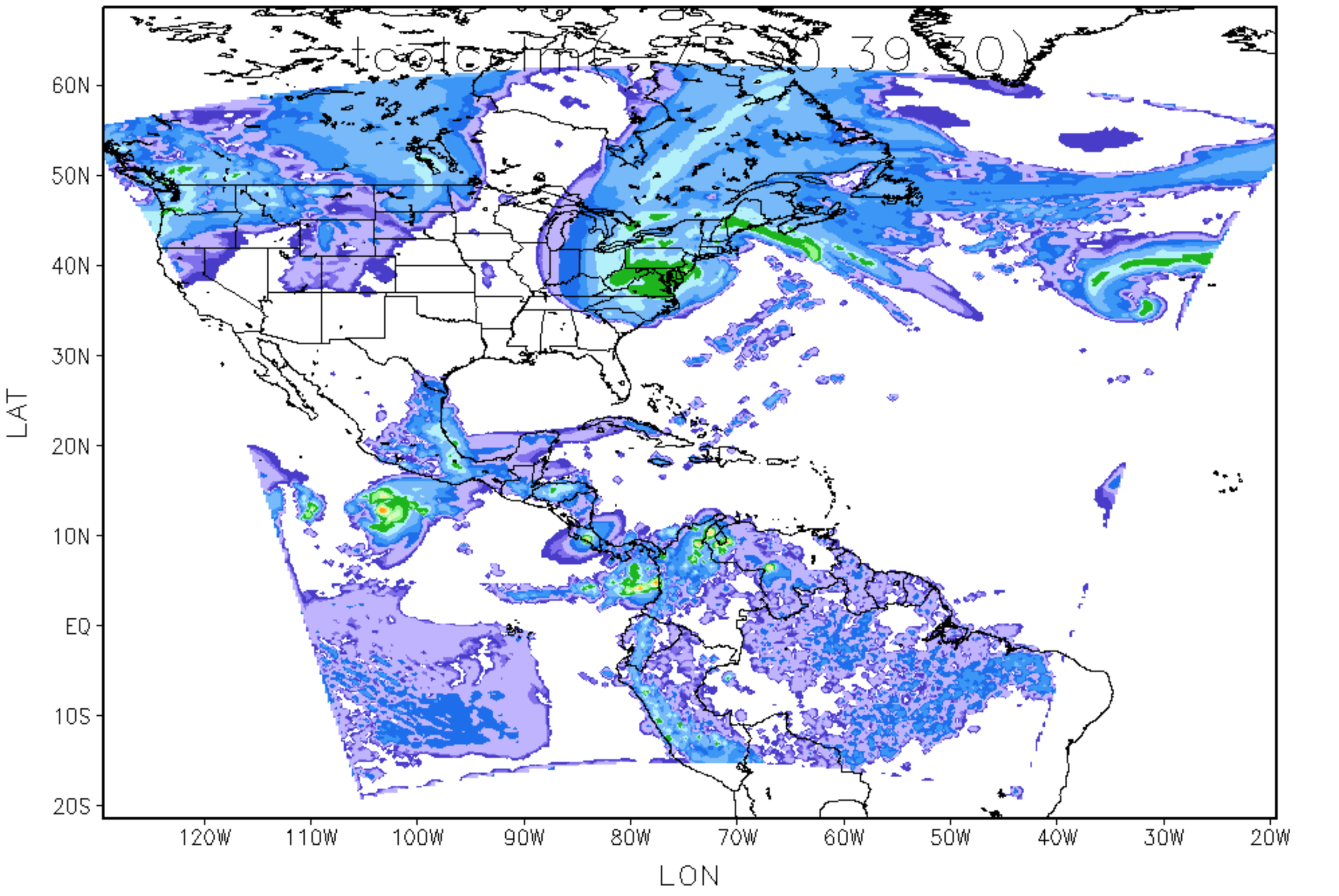
tcolcclm (kg/m/m) Min=0 Max=62.2176





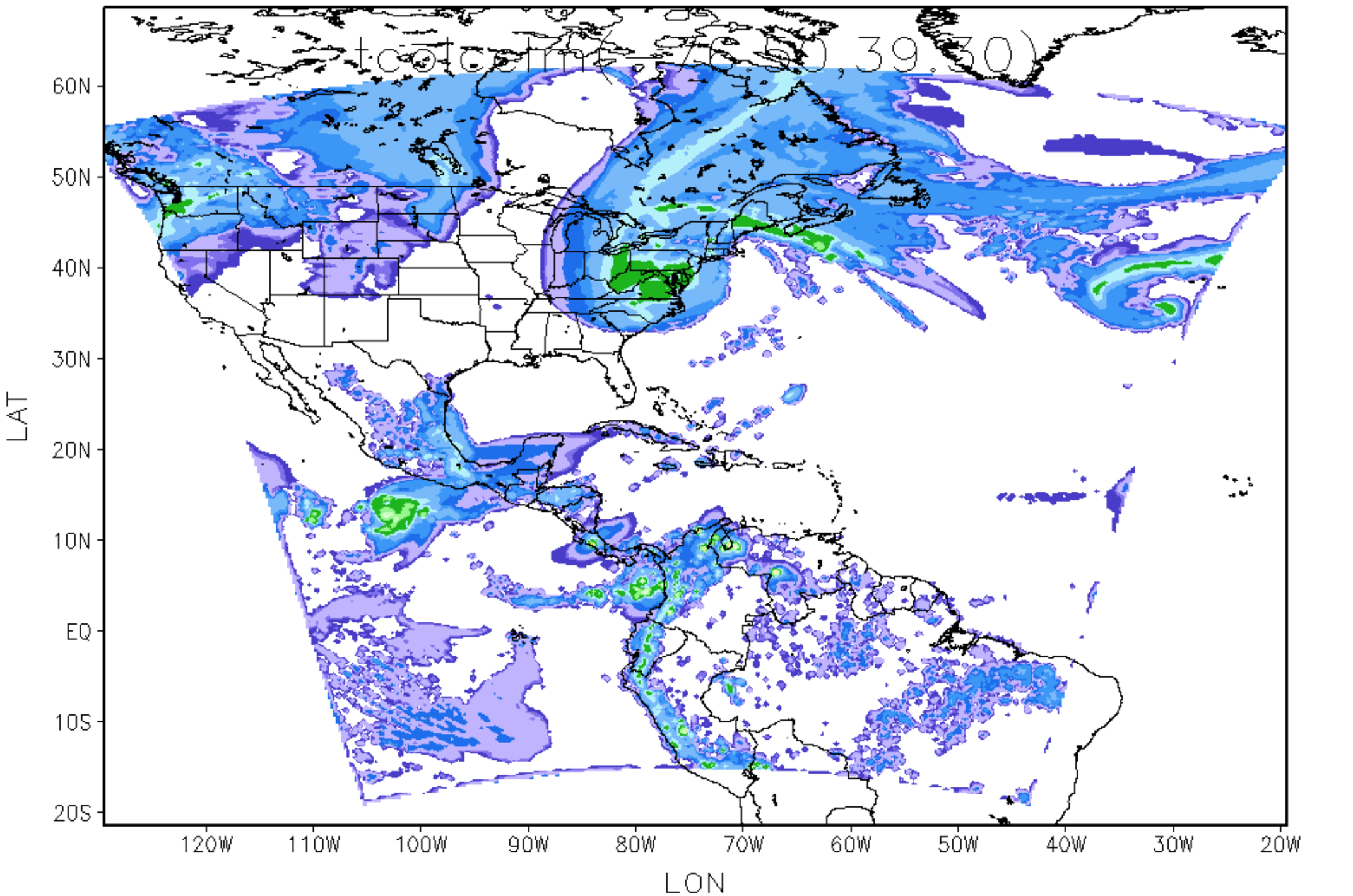
HWRF for sandy18l.2012102518_mp-rad FCT 120hr domain=p

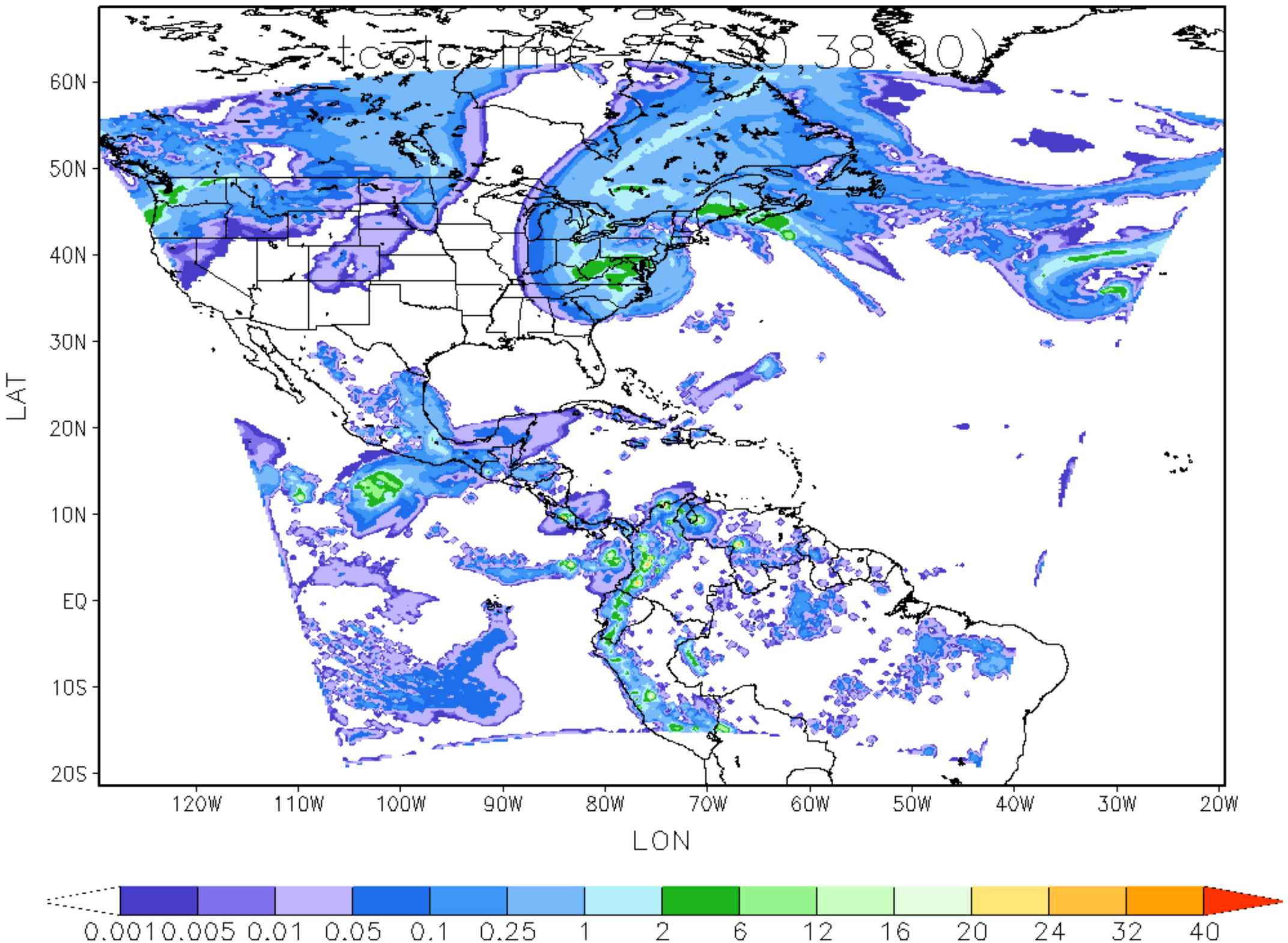
tcolcclm (kg/m/m) Min=0 Max=40.6008



HWRF for sandy18l.2012102518_mp-rad FCT 123hr domain=p

tcolcclm (kg/m/m) Min=0 Max=32.6792



HWRF for sandy18l.2012102518_mp-rad FCT 126hr domain=p

tcolcclm (kg/m/m) Min=0 Max=34.416