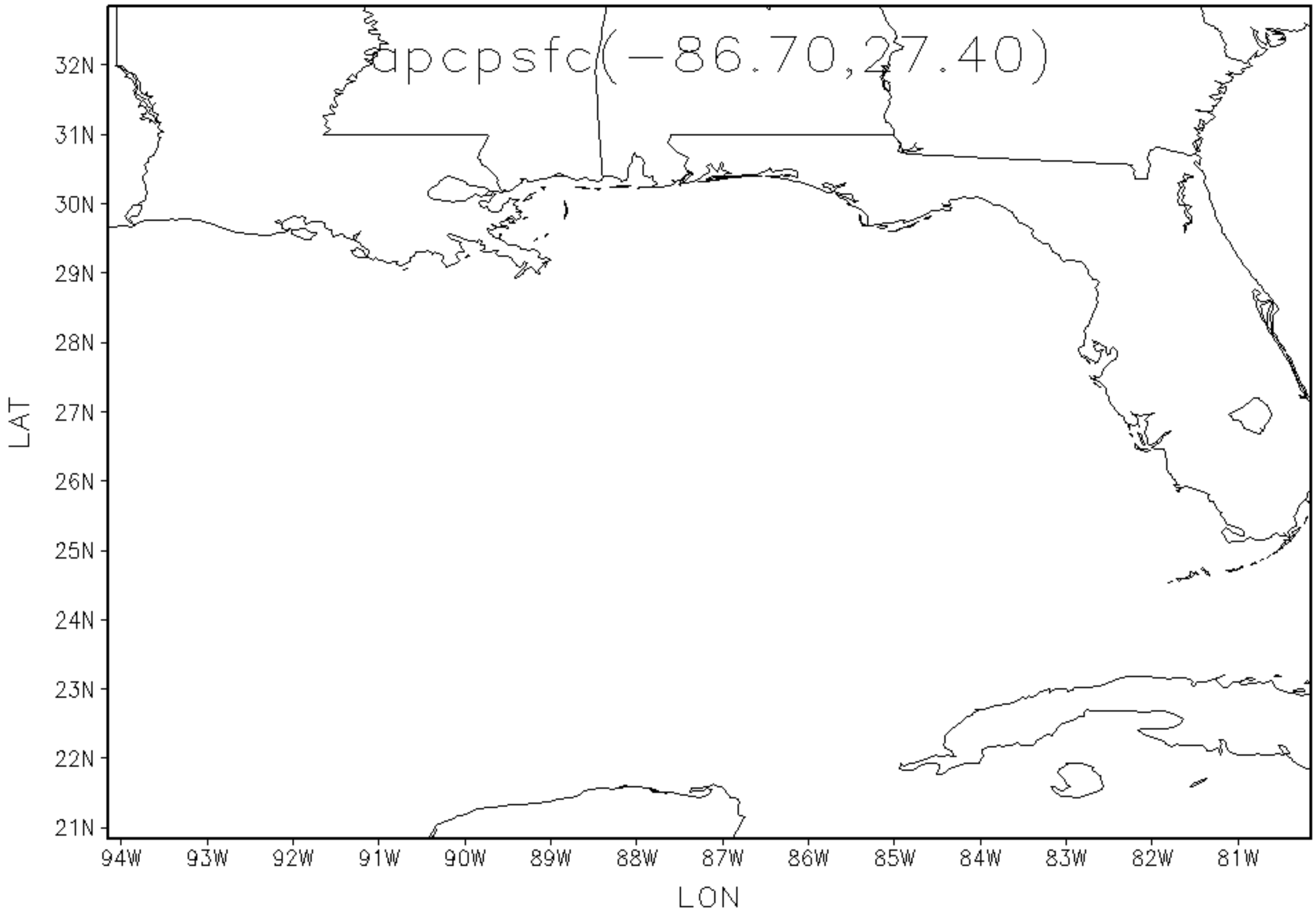
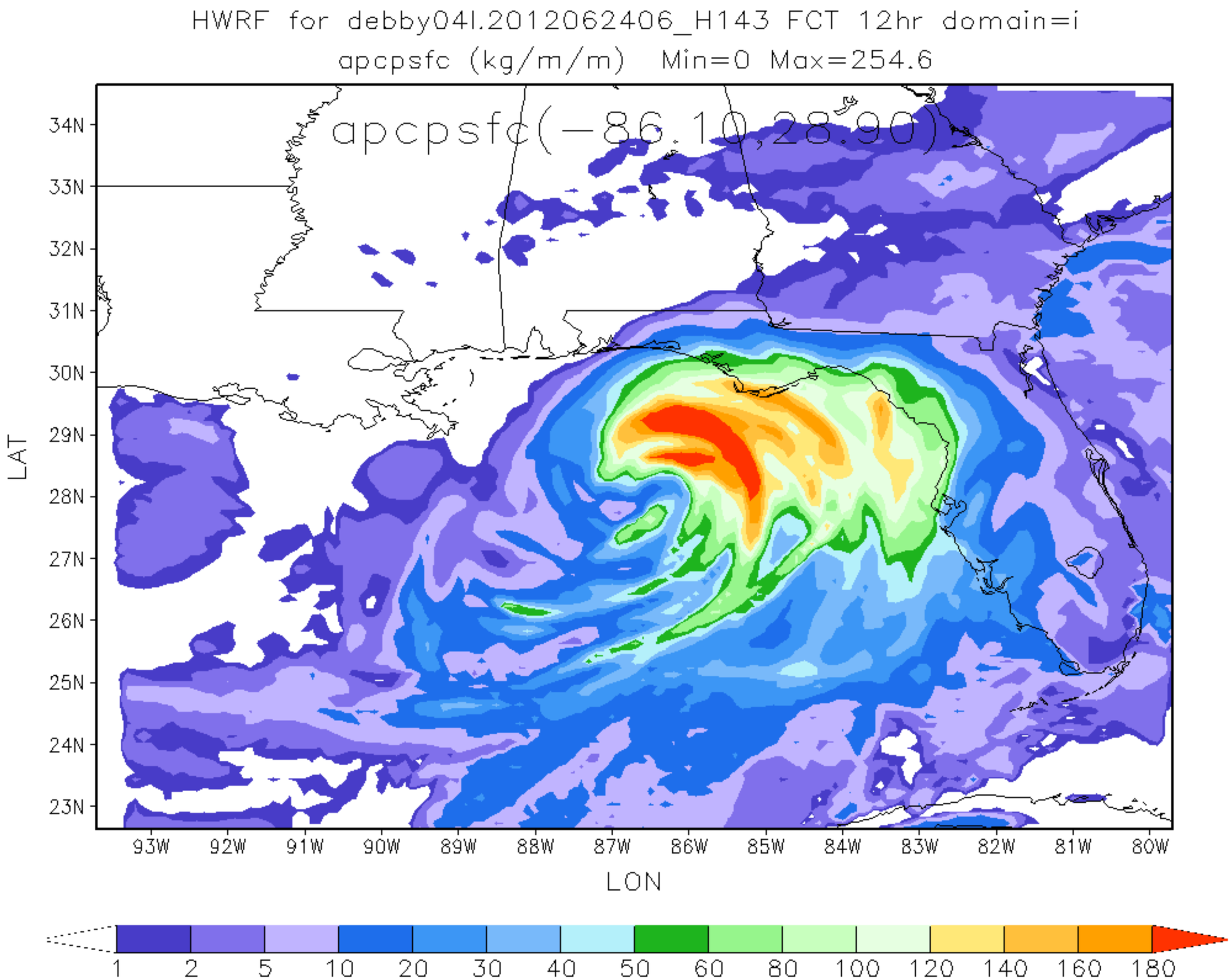
HWRF for debby04l.2012062406_H143 FCT 00hr domain=i
apcpsfc (kg/m/m) Min=0 Max=0




HWRF for debby04l.2012062406_H143 FCT 12hr domain=i
apcpsfc (kg/m/m) Min=0 Max=254.6
apcpsfc(-86.10,28.90)
34N
33N
32N
31N
30N
29N
28N
27N
26N
25N
24N
23N
LAT
93W
92W
91W
90W
89W
88W
87W
86W
85W
84W
83W
82W
81W
80W
LON
1
2
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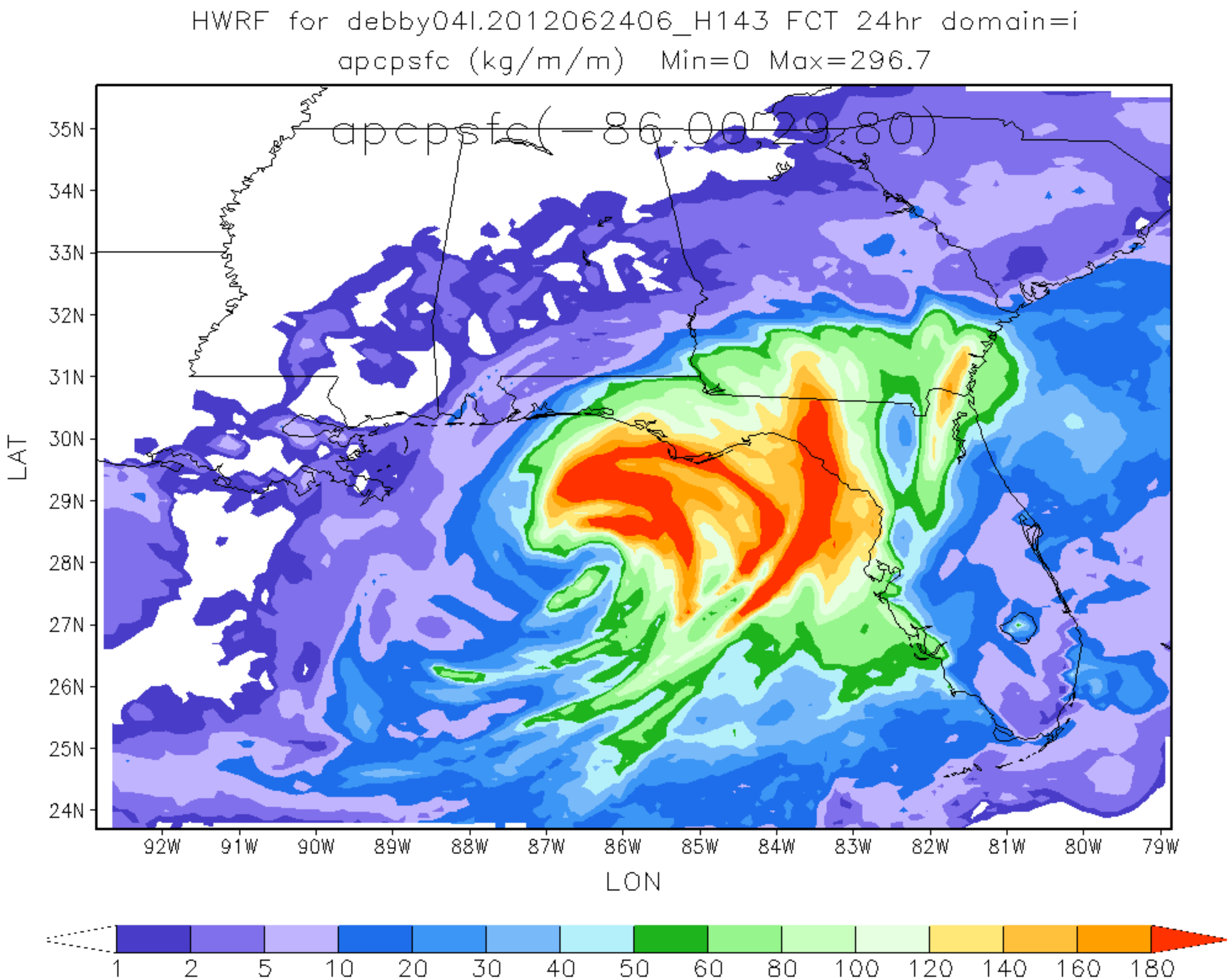
10
20
30
40
50
60
80
100
120
140
160
180


HWRF for debby04l.2012062406_H143 FCT 24hr domain=i
apcpsfc (kg/m/m) Min=0 Max=296.7
apcpsfc(-86.00,29.80)
35N
34N
33N
32N
31N
30N
29N
28N
27N
26N
25N
24N
LAT
92W
91W
90W
89W
88W
87W
86W
85W
84W
83W
82W
81W
80W
79W
LON
1
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10
20
30
40
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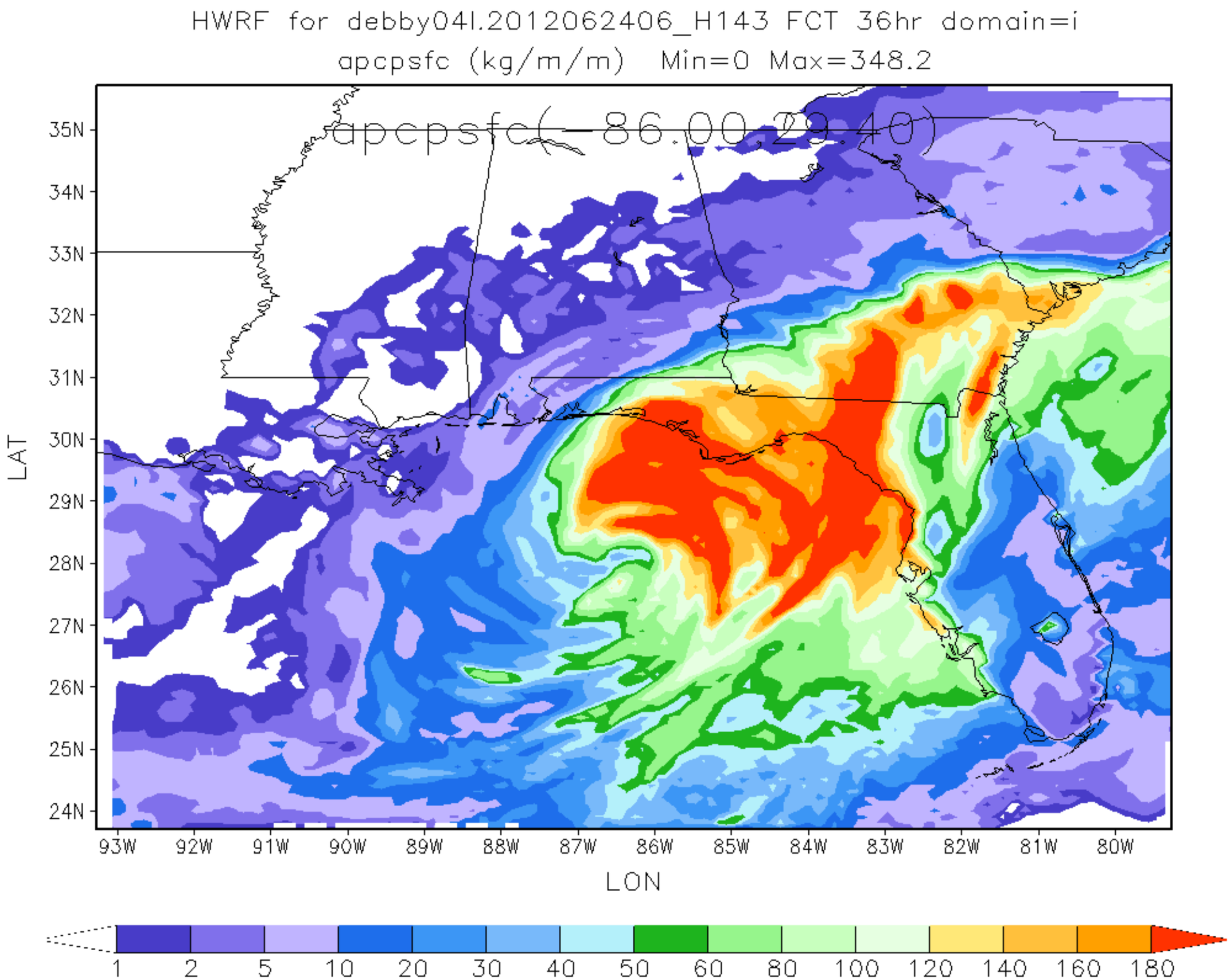
60
80
100
120
140
160
180


HWRF for debby04l.2012062406_H143 FCT 36hr domain=i
apcpsfc (kg/m/m) Min=0 Max=348.2
apcpsfc(-86.00,29.40)
35N
34N
33N
32N
31N
30N
29N
28N
27N
26N
25N
24N
LAT
93W
92W
91W
90W
89W
88W
87W
86W
85W
84W
83W
82W
81W
80W
LON
1
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30
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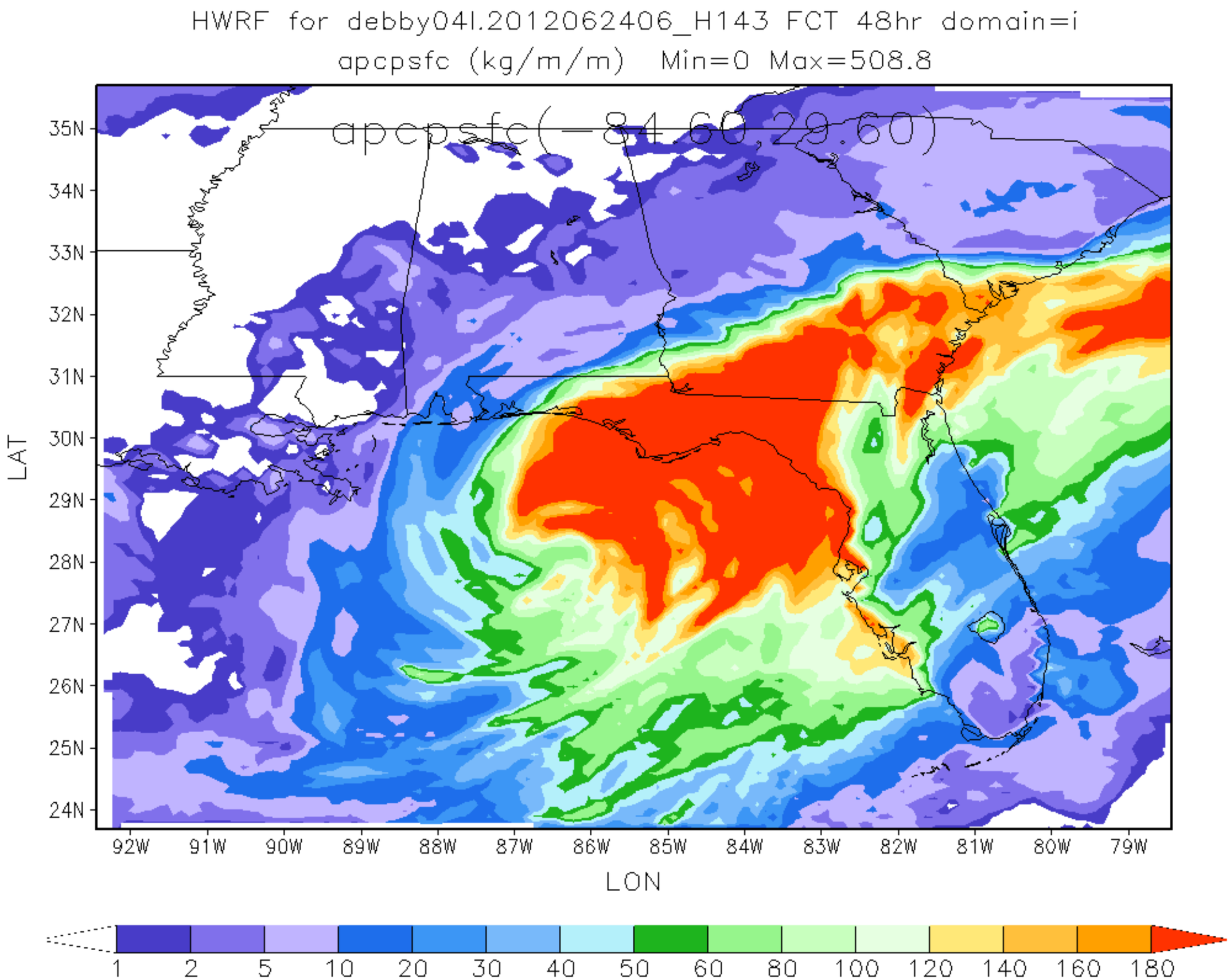
80
100
120
140
160
180


HWRF for debby04l.2012062406_H143 FCT 48hr domain=i
apcpsfc (kg/m/m) Min=0 Max=508.8
apcpsfc(-84.60,29.60)
35N
34N
33N
32N
31N
30N
29N
28N
27N
26N
25N
24N
LAT
92W
91W
90W
89W
88W
87W
86W
85W
84W
83W
82W
81W
80W
79W
LON
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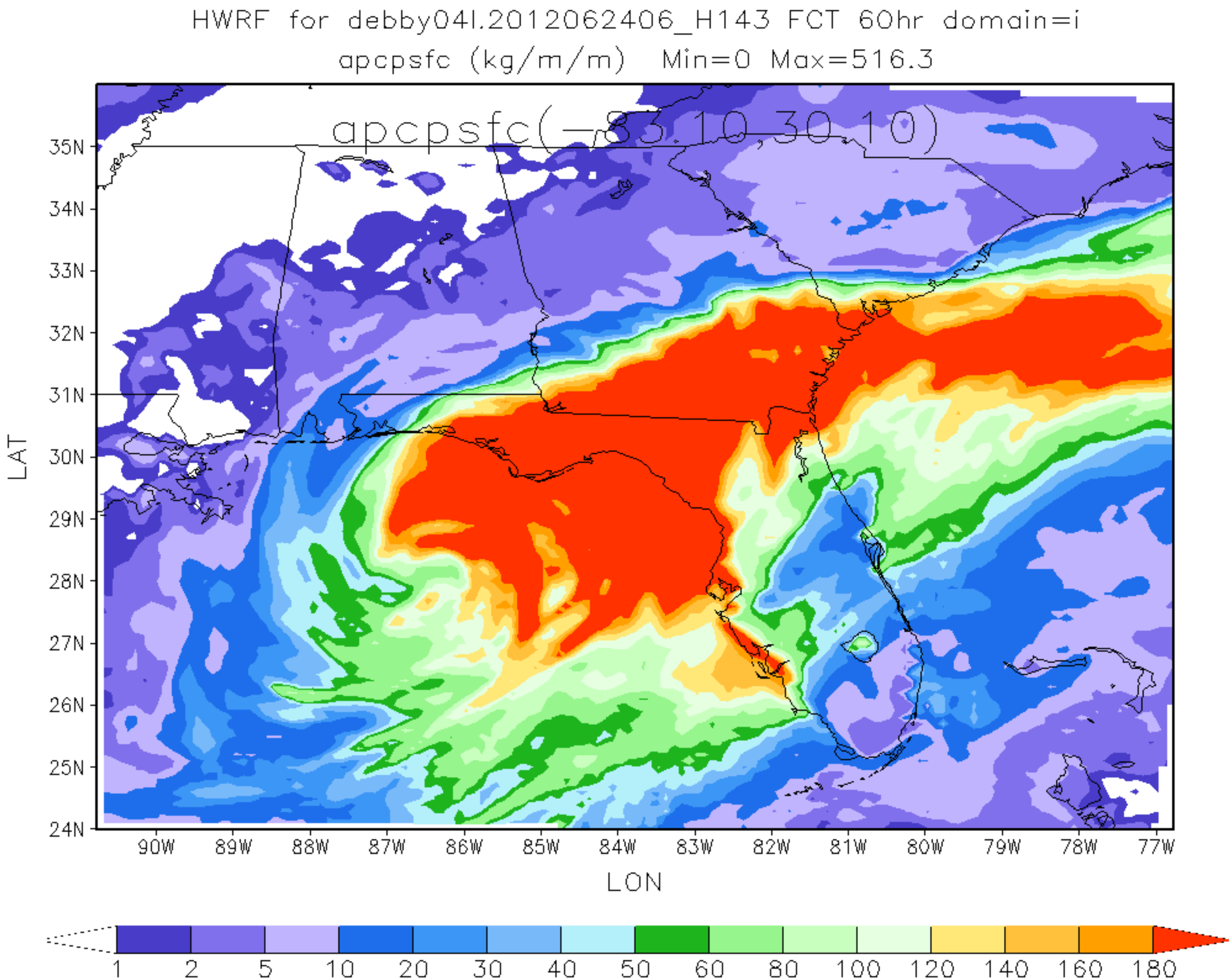
10
20
30
40
50
60
80
100
120
140
160
180


HWRF for debby04l.2012062406_H143 FCT 60hr domain=i
apcpsfc (kg/m/m) Min=0 Max=516.3
apcpsfc(-83.10,30.10)
35N
34N
33N
32N
31N
30N
29N
28N
27N
26N
25N
24N
LAT
90W
89W
88W
87W
86W
85W
84W
83W
82W
81W
80W
79W
78W
77W
LON
1
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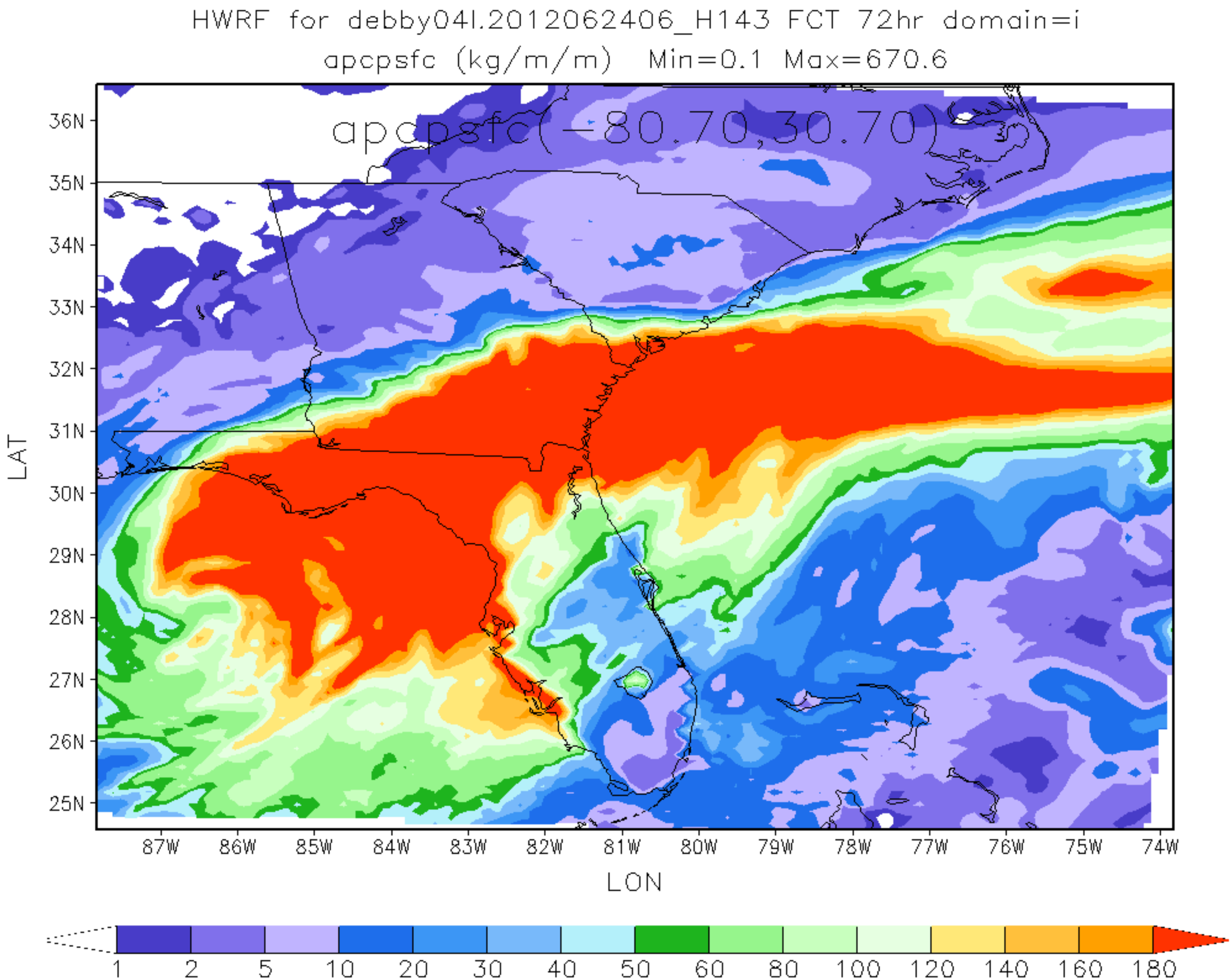
10
20
30
40
50
60
80
100
120
140
160
180


HWRF for debby04l.2012062406_H143 FCT 72hr domain=i
apcpsfc (kg/m/m) Min=0.1 Max=670.6
apcpsfc(-80.70,30.70)
36N
35N
34N
33N
32N
31N
30N
29N
28N
27N
26N
25N
LAT
87W
86W
85W
84W
83W
82W
81W
80W
79W
78W
77W
76W
75W
74W
LON
1
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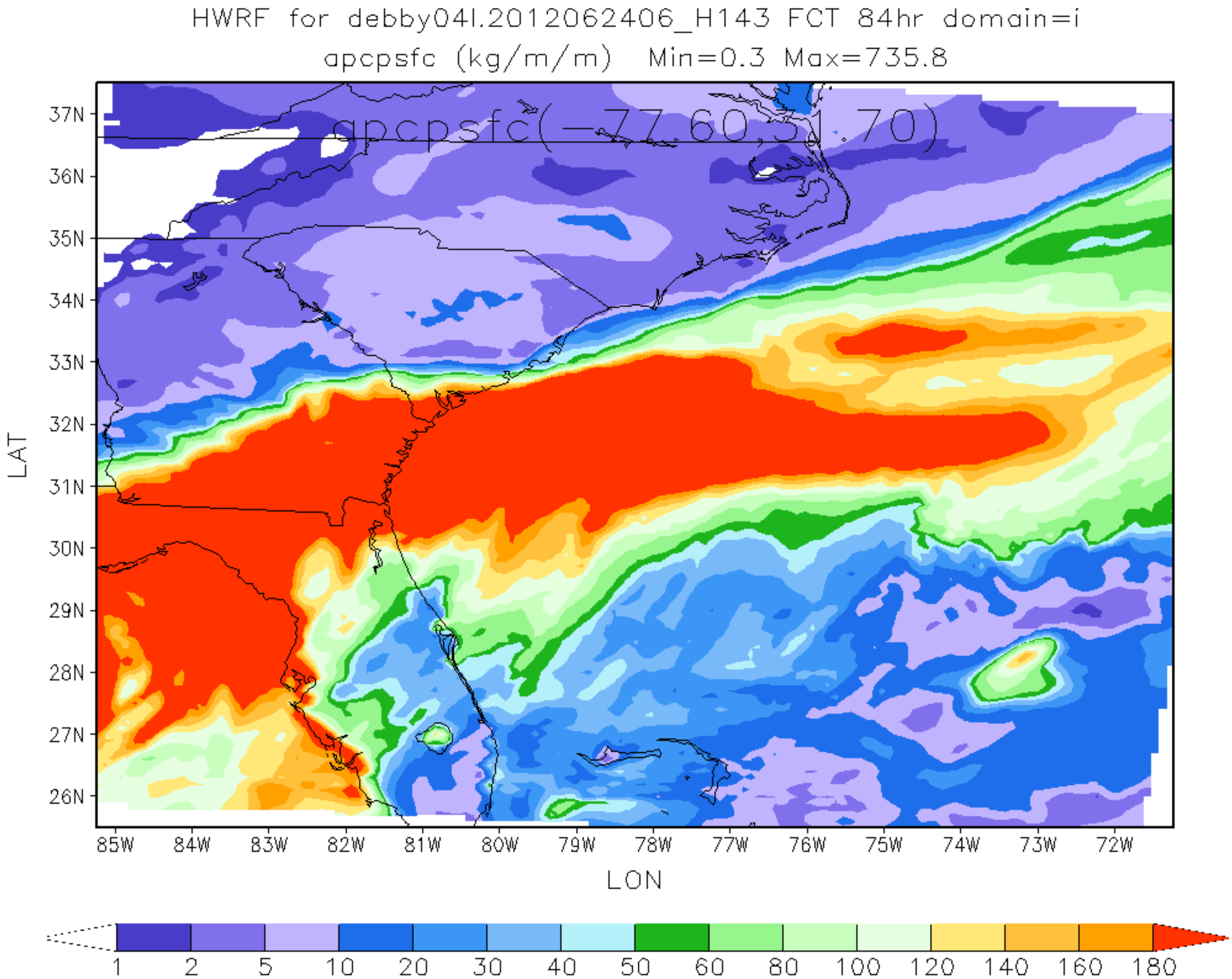
5
10
20
30
40
50
60
80
100
120
140
160
180


HWRF for debby04l.2012062406_H143 FCT 84hr domain=i
apcpsfc (kg/m/m) Min=0.3 Max=735.8
apcpsfc(-77.60,31.70)
37N
36N
35N
34N
33N
32N
31N
30N
29N
28N
27N
26N
LAT
85W
84W
83W
82W
81W
80W
79W
78W
77W
76W
75W
74W
73W
72W
LON
1
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10
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30
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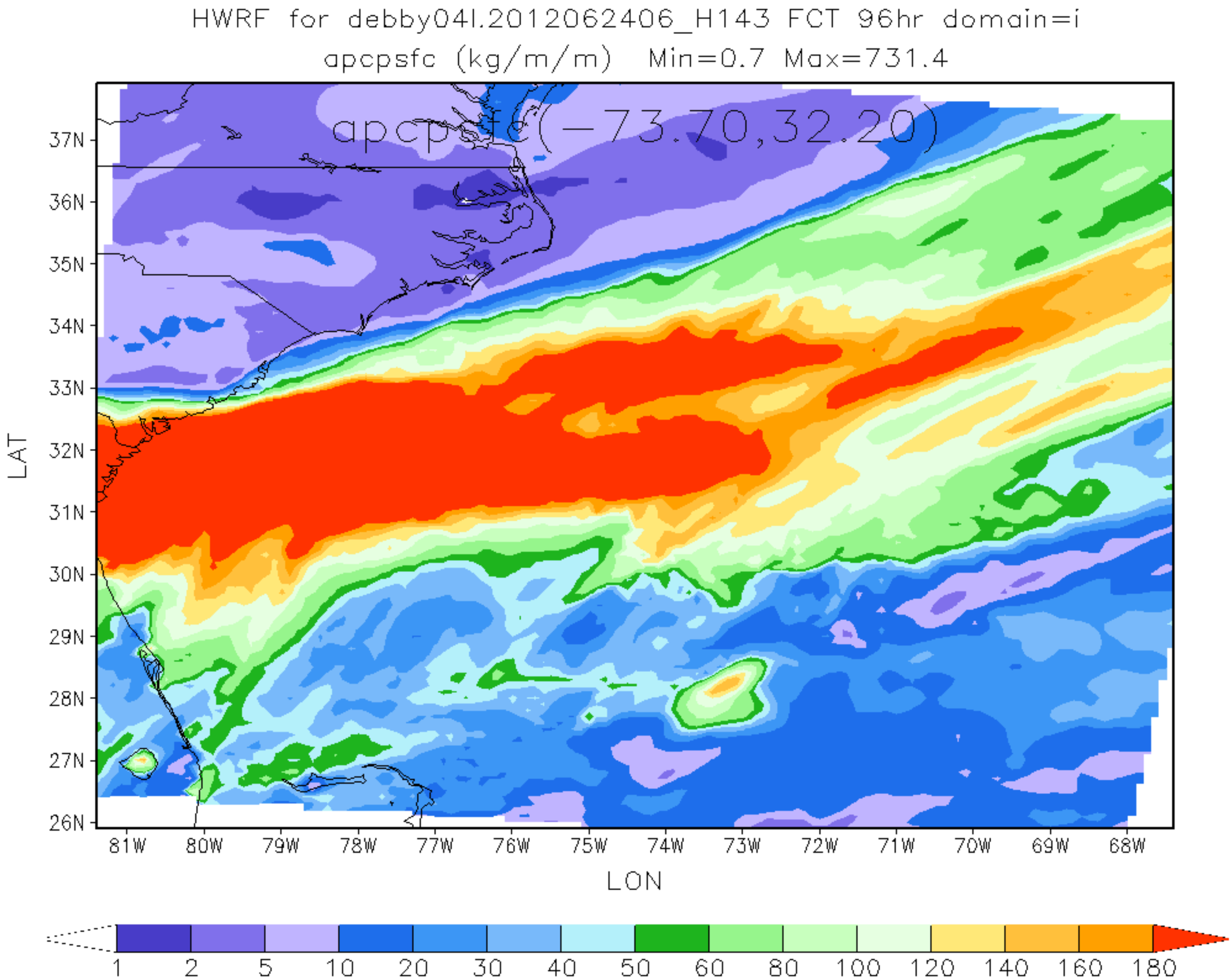
50
60
80
100
120
140
160
180


HWRF for debby04l.2012062406_H143 FCT 96hr domain=i
apcpsfc (kg/m/m) Min=0.7 Max=731.4
apcpsfc(-73.70,32.20)
37N
36N
35N
34N
33N
32N
31N
30N
29N
28N
27N
26N
LAT
81W
80W
79W
78W
77W
76W
75W
74W
73W
72W
71W
70W
69W
68W
LON
1
2
5
10
20
30
40
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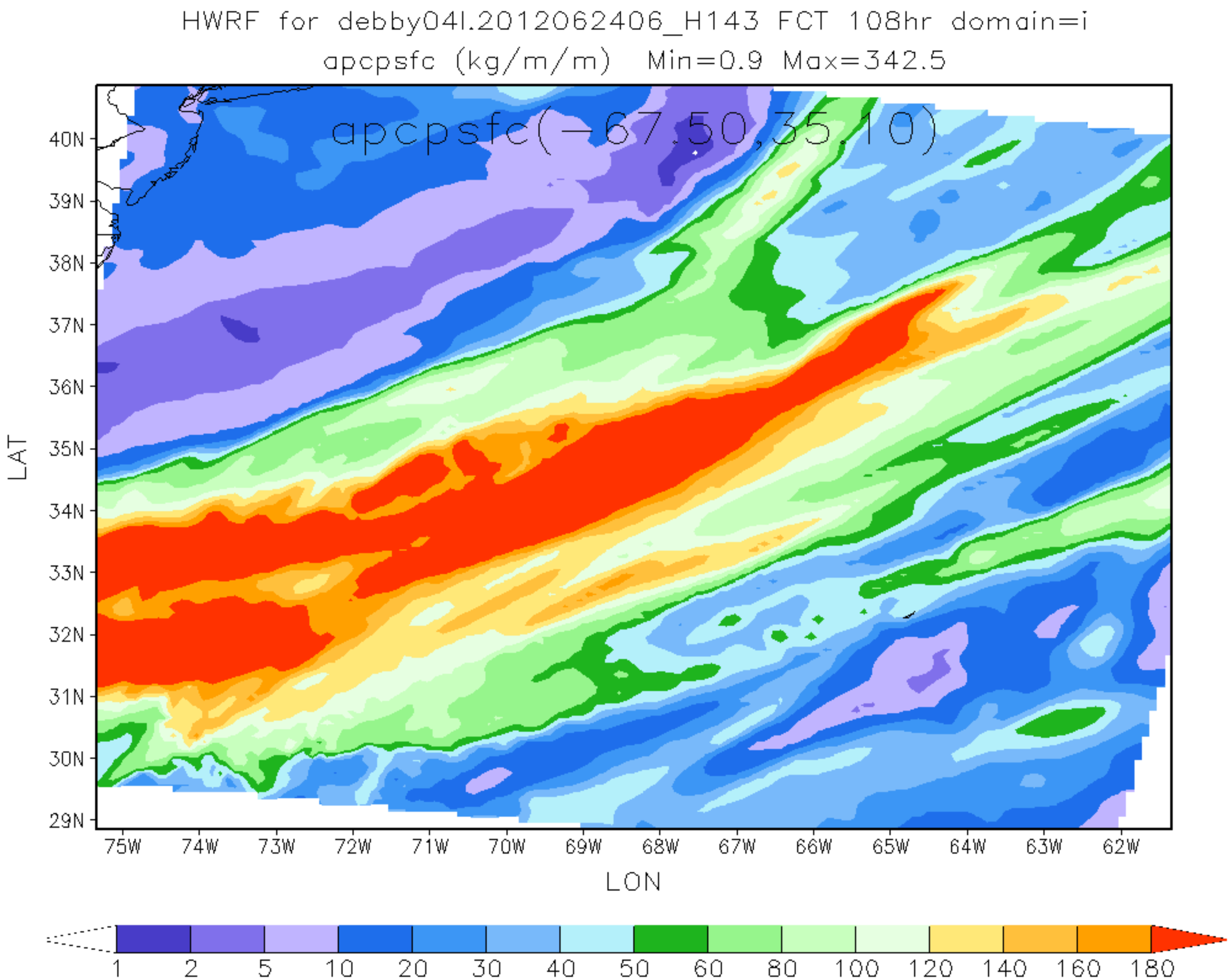
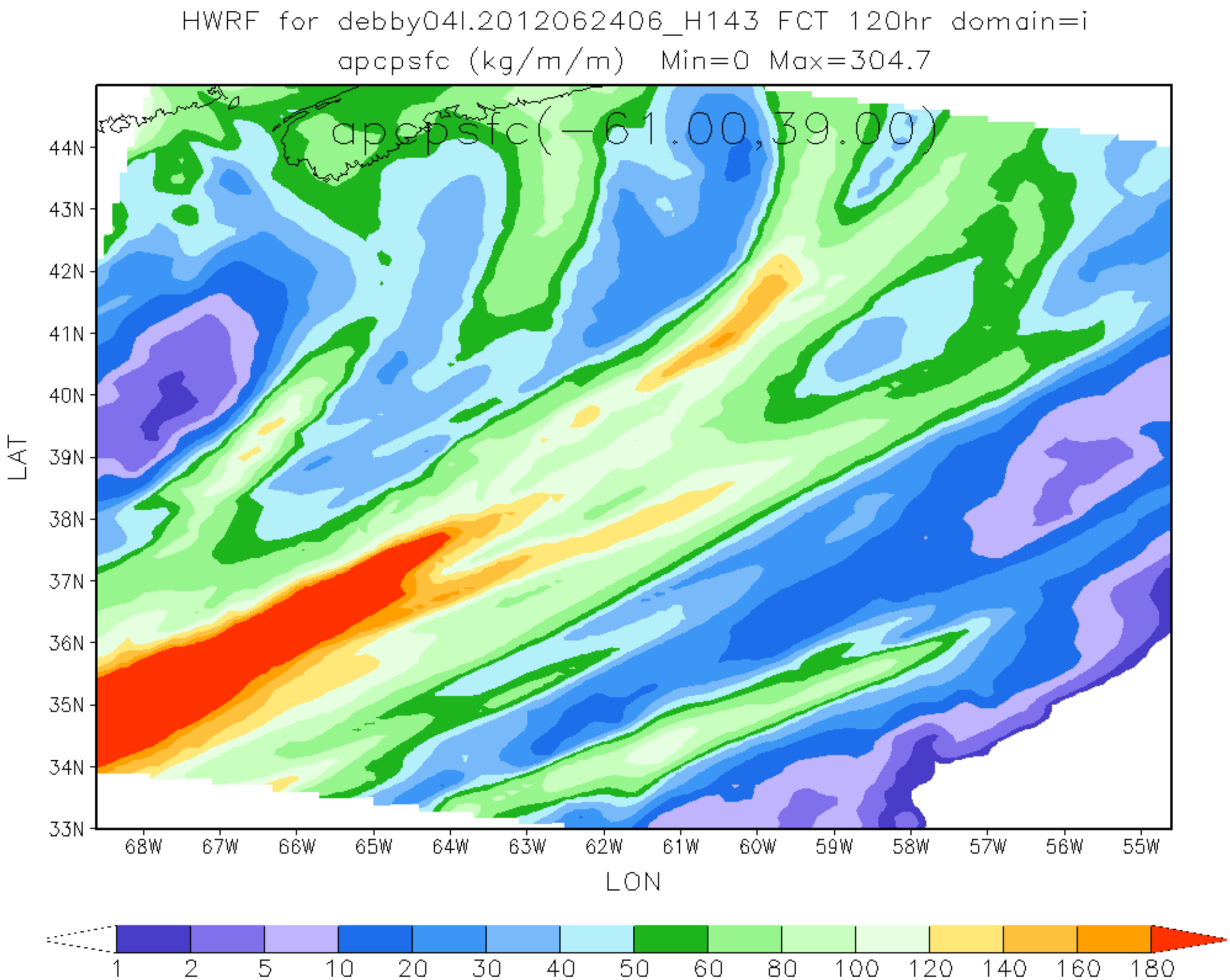
60
80
100
120
140
160
180


HWRF for debby04l.2012062406_H143 FCT 108hr domain=i
apcpsfc (kg/m/m) Min=0.9 Max=342.5
apcpsfc(-67.50,35.10)
40N
39N
38N
37N
36N
35N
34N
33N
32N
31N
30N
29N
LAT
75W
74W
73W
72W
71W
70W
69W
68W
67W
66W
65W
64W
63W
62W
LON
1
2
5
10
20
30
40
50
60
80
100
120
140
160
180


HWRF for debby04l.2012062406_H143 FCT 120hr domain=i
apcpsfc (kg/m/m) Min=0 Max=304.7
apcpsfc(-61.00,39.00)
44N
43N
42N
41N
40N
39N
38N
37N
36N
35N
34N
33N
LAT
68W
67W
66W
65W
64W
63W
62W
61W
60W
59W
58W
57W
56W
55W
LON
1
2
5
10
20
30
40
50
60
80
100
120
140
160
180