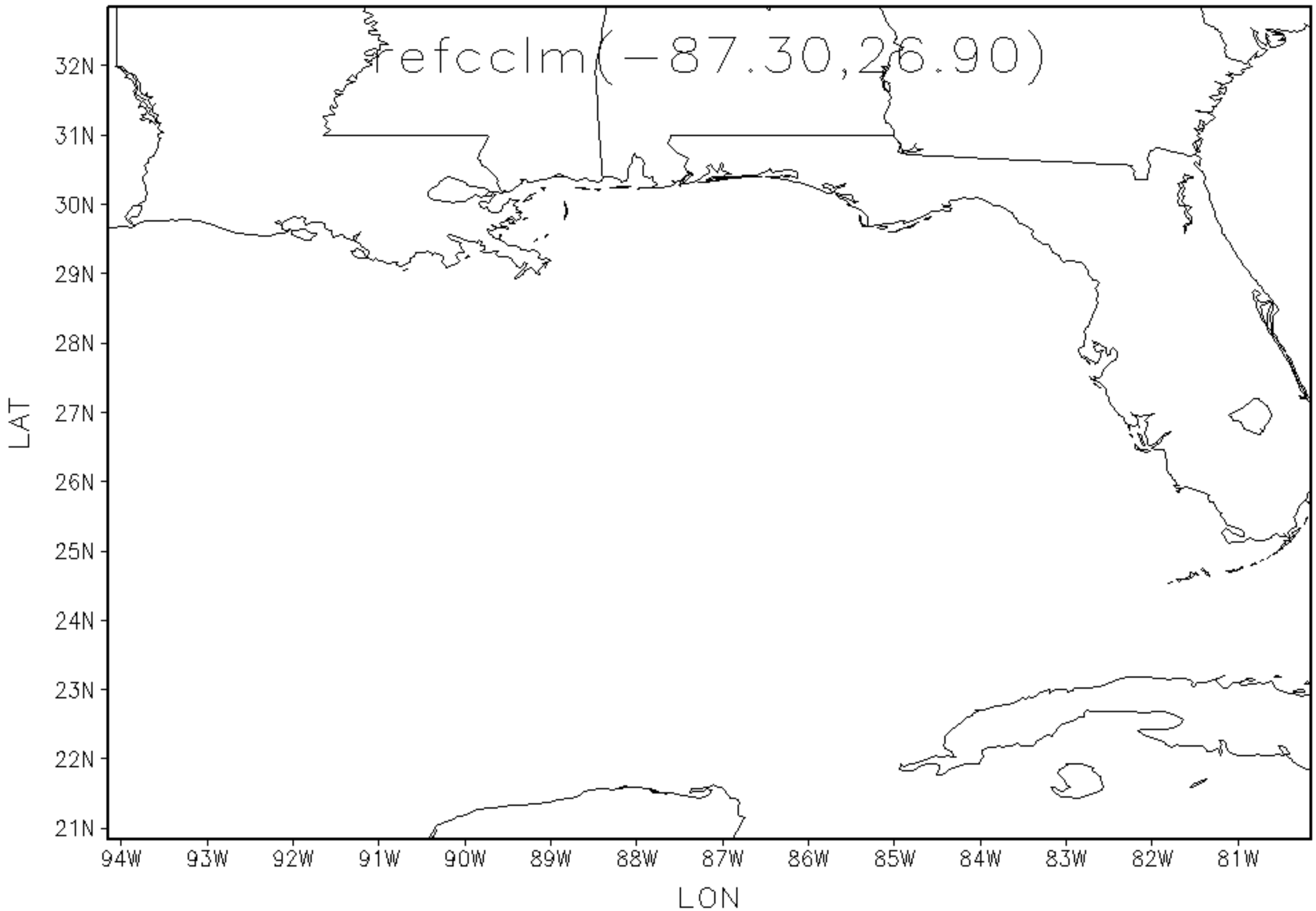
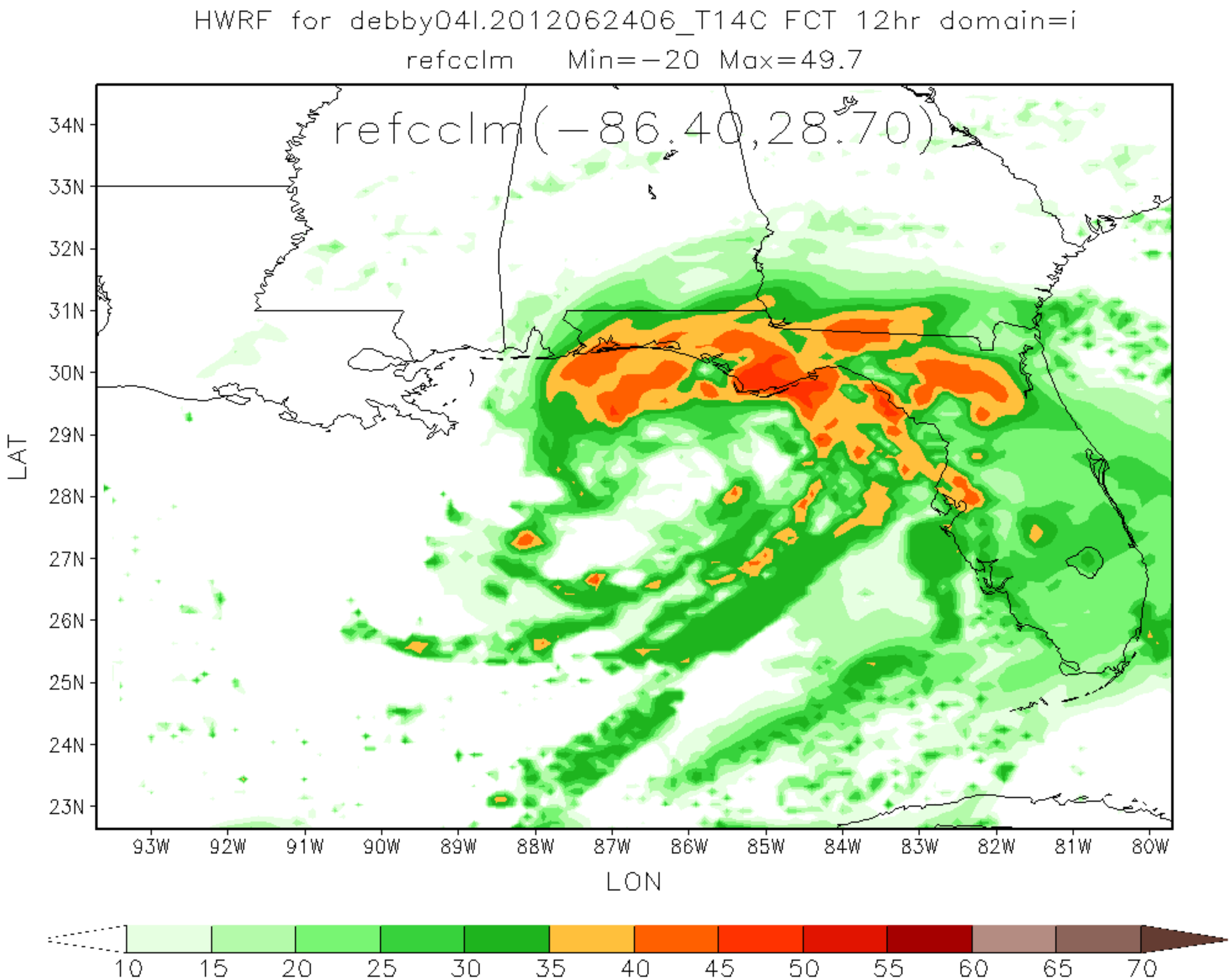
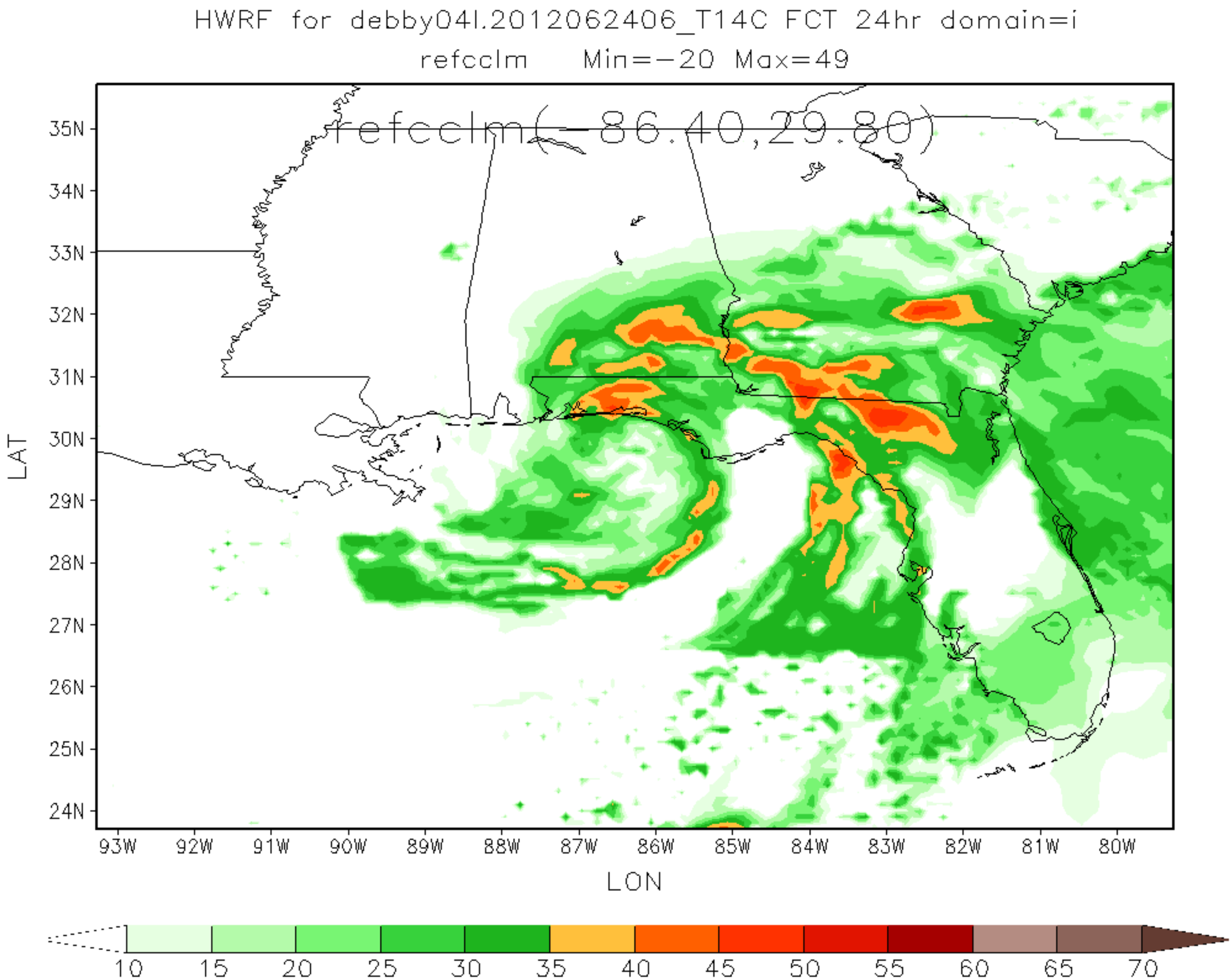
HWRF for debby04l.2012062406_T14C FCT 00hr domain=i

refcclm Min=−20 Max=−20




HWRF for debby04l.2012062406_T14C FCT 12hr domain=i
refcclm Min=-20 Max=49.7
refcclm(-86.40,28.70)
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
10
15
20
25
30
35
40
45
50
55
60
65
70


HWRF for debby04l.2012062406_T14C FCT 24hr domain=i
refcclm Min=-20 Max=49
refcclm(-86.40,29.80)
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
10
15
20
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30
35
40
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50
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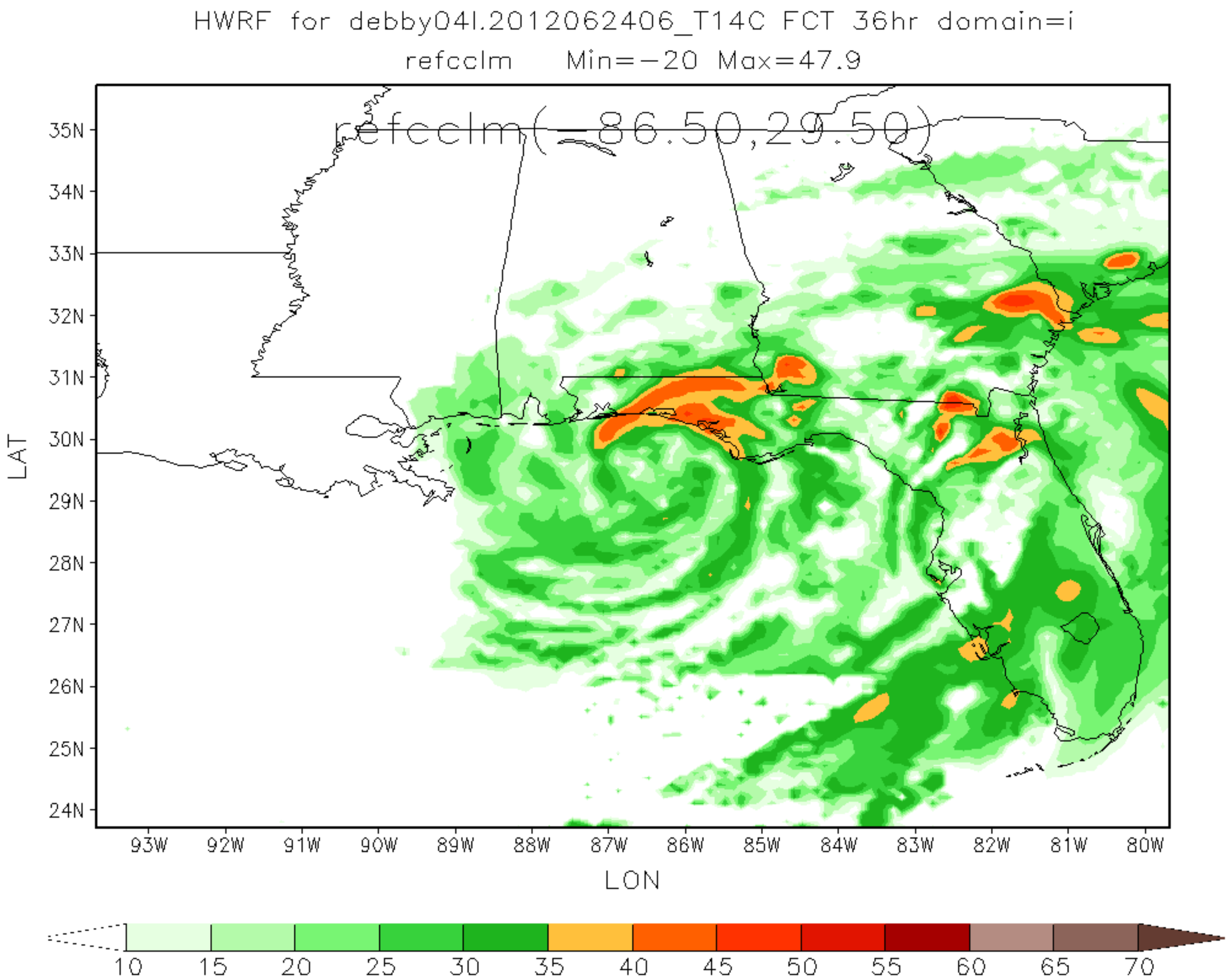
60
65
70


HWRF for debby04l.2012062406_T14C FCT 36hr domain=i
refcclm Min=-20 Max=47.9
refcclm(-86.50,29.50)
35N
34N
33N
32N
31N
30N
29N
28N
27N
26N
25N
24N
LAT
93W
92W
91W
90W
89W
88W
87W
86W
85W
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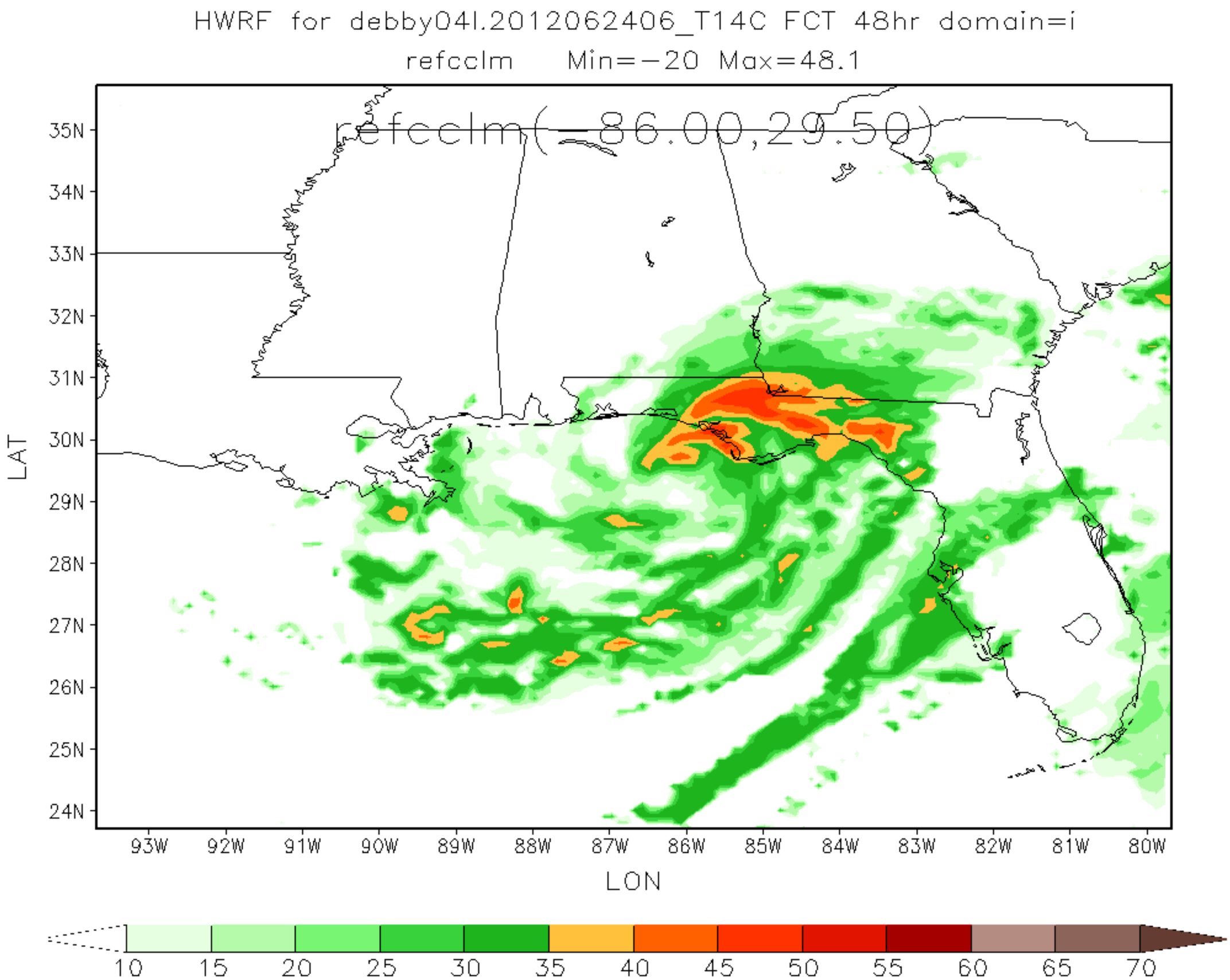
65
70


HWRF for debby04l.2012062406_T14C FCT 48hr domain=i
refcclm Min=-20 Max=48.1
refcclm(-86.00,29.50)
35N
34N
33N
32N
31N
30N
29N
28N
27N
26N
25N
24N
LAT
93W
92W
91W
90W
89W
88W
87W
86W
85W
84W
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LON
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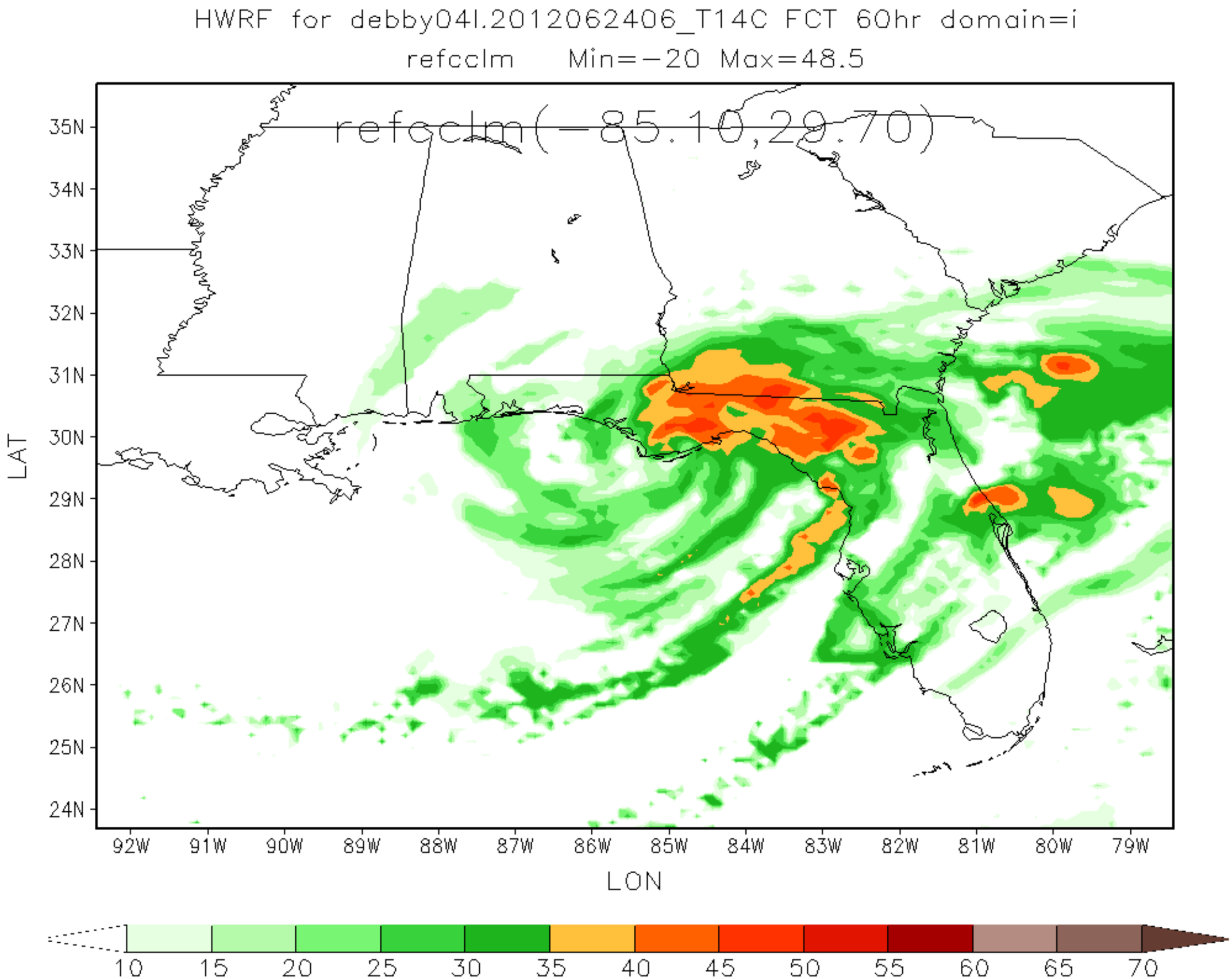
HWRF for debby04l.2012062406_T14C FCT 60hr domain=i
refcclm Min=-20 Max=48.5
refcclm(-85.10,29.70)
35N
34N
33N
32N
31N
30N
29N
28N
27N
26N
25N
24N
LAT
92W
91W
90W
89W
88W
87W
86W
85W
84W
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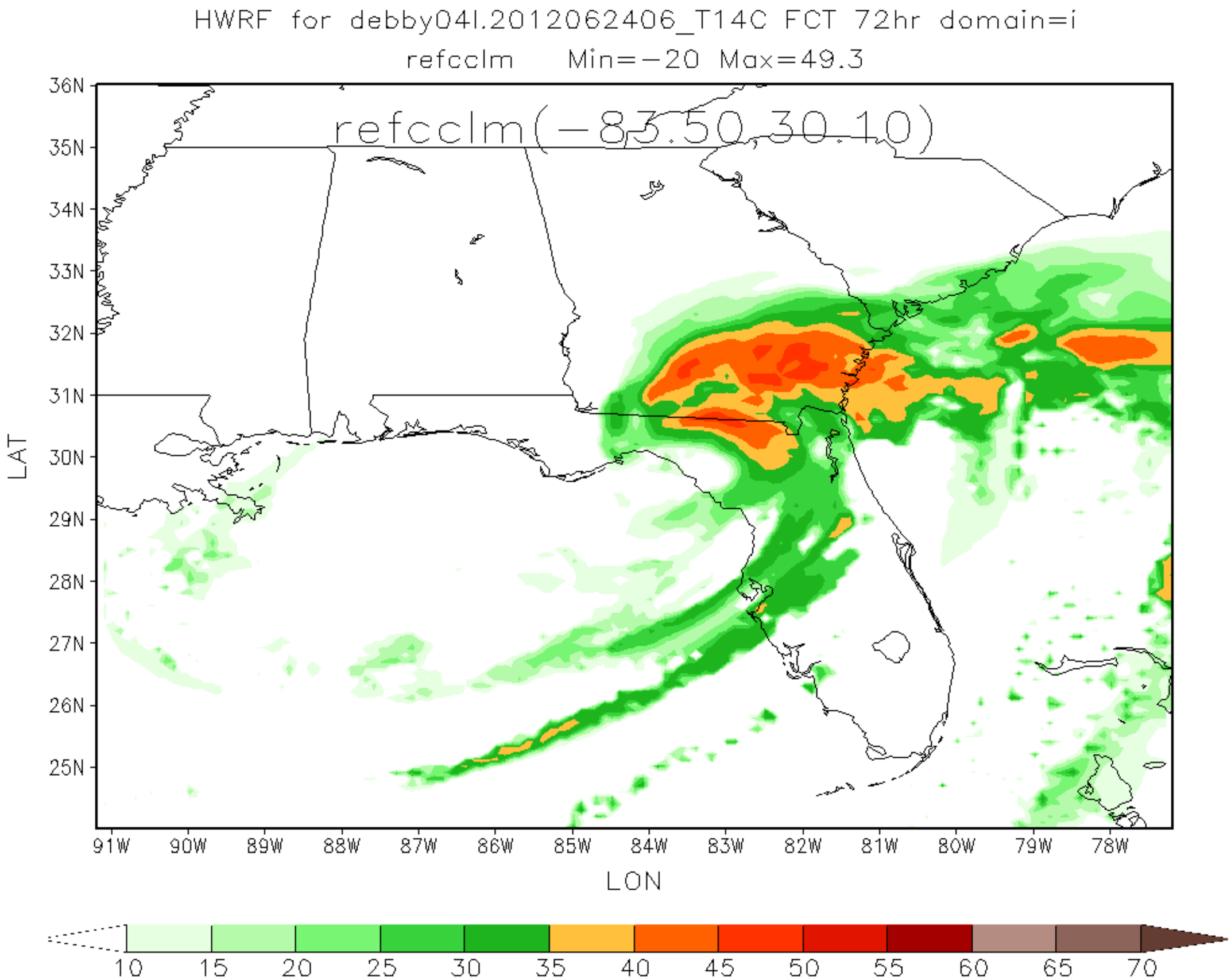
HWRF for debby04l.2012062406_T14C FCT 72hr domain=i
refcclm Min=-20 Max=49.3
refcclm(-83.50,30.10)
36N
35N
34N
33N
32N
31N
30N
29N
28N
27N
26N
25N
LAT
91W
90W
89W
88W
87W
86W
85W
84W
83W
82W
81W
80W
79W
78W
LON
10
15
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45
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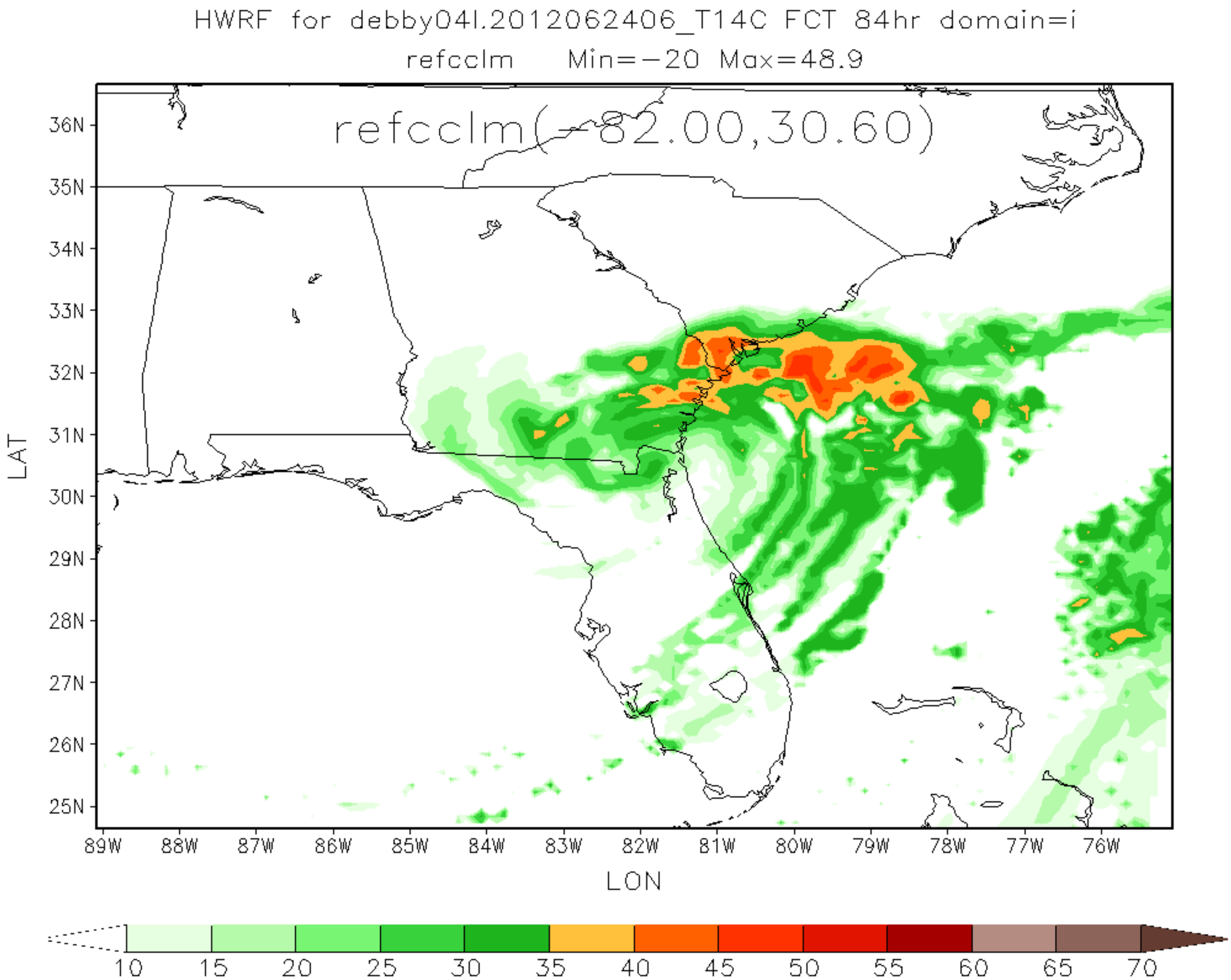
65
70


HWRF for debby04l.2012062406_T14C FCT 84hr domain=i
refcclm Min=-20 Max=48.9
refcclm(-82.00,30.60)
36N
35N
34N
33N
32N
31N
30N
29N
28N
27N
26N
25N
LAT
89W
88W
87W
86W
85W
84W
83W
82W
81W
80W
79W
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77W
76W
LON
10
15
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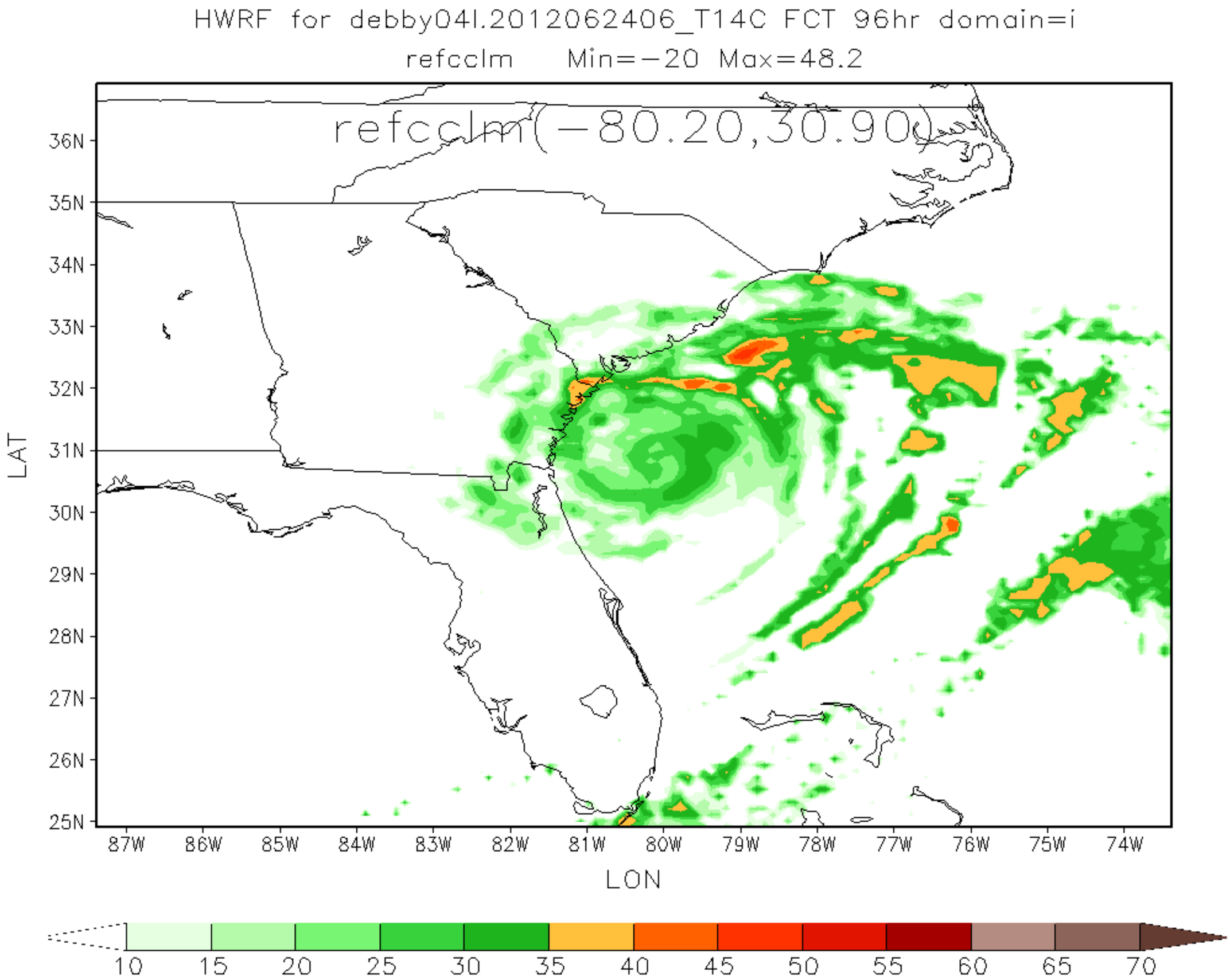
65
70


HWRF for debby04l.2012062406_T14C FCT 96hr domain=i
refcclm Min=-20 Max=48.2
refcclm(-80.20,30.90)
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
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15
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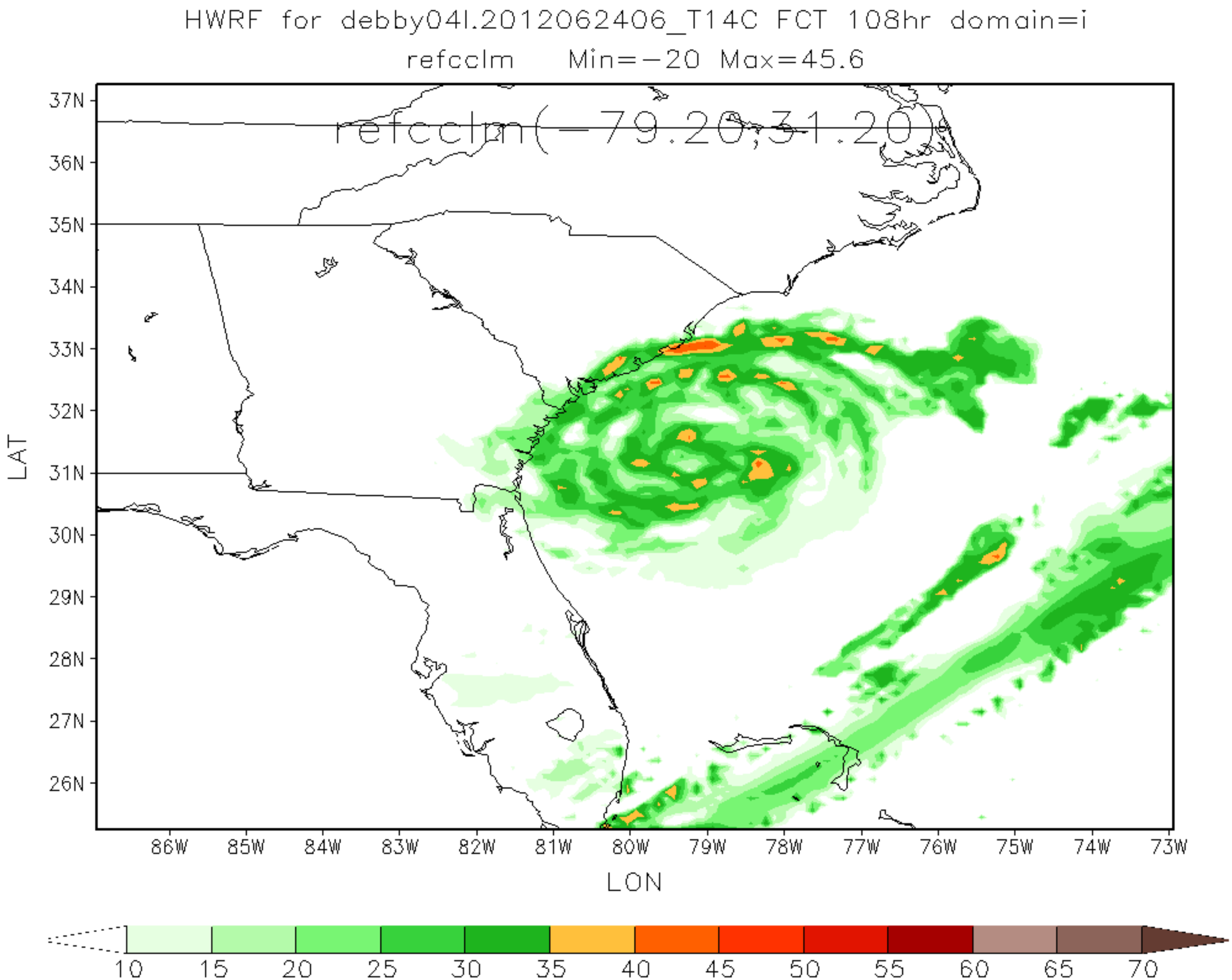
HWRF for debby04l.2012062406_T14C FCT 108hr domain=i
refcclm Min=-20 Max=45.6
refcclm(-79.20,31.20)
37N
36N
35N
34N
33N
32N
31N
30N
29N
28N
27N
26N
LAT
86W
85W
84W
83W
82W
81W
80W
79W
78W
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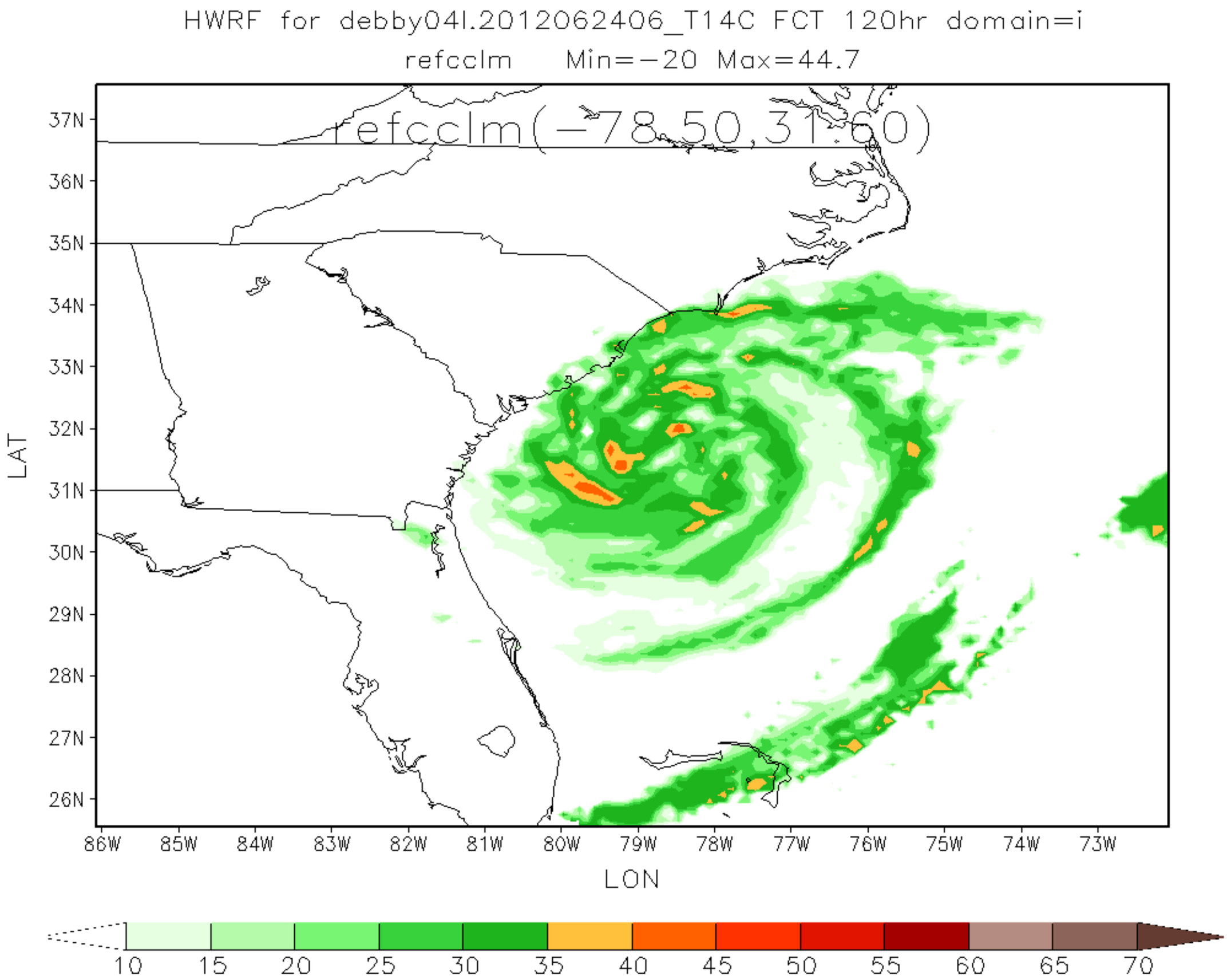
HWRF for debby04l.2012062406_T14C FCT 120hr domain=i
refcclm Min=-20 Max=44.7
refcclm(-78.50,31.60)
37N
36N
35N
34N
33N
32N
31N
30N
29N
28N
27N
26N
LAT
86W
85W
84W
83W
82W
81W
80W
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78W
77W
76W
75W
74W
73W
LON
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