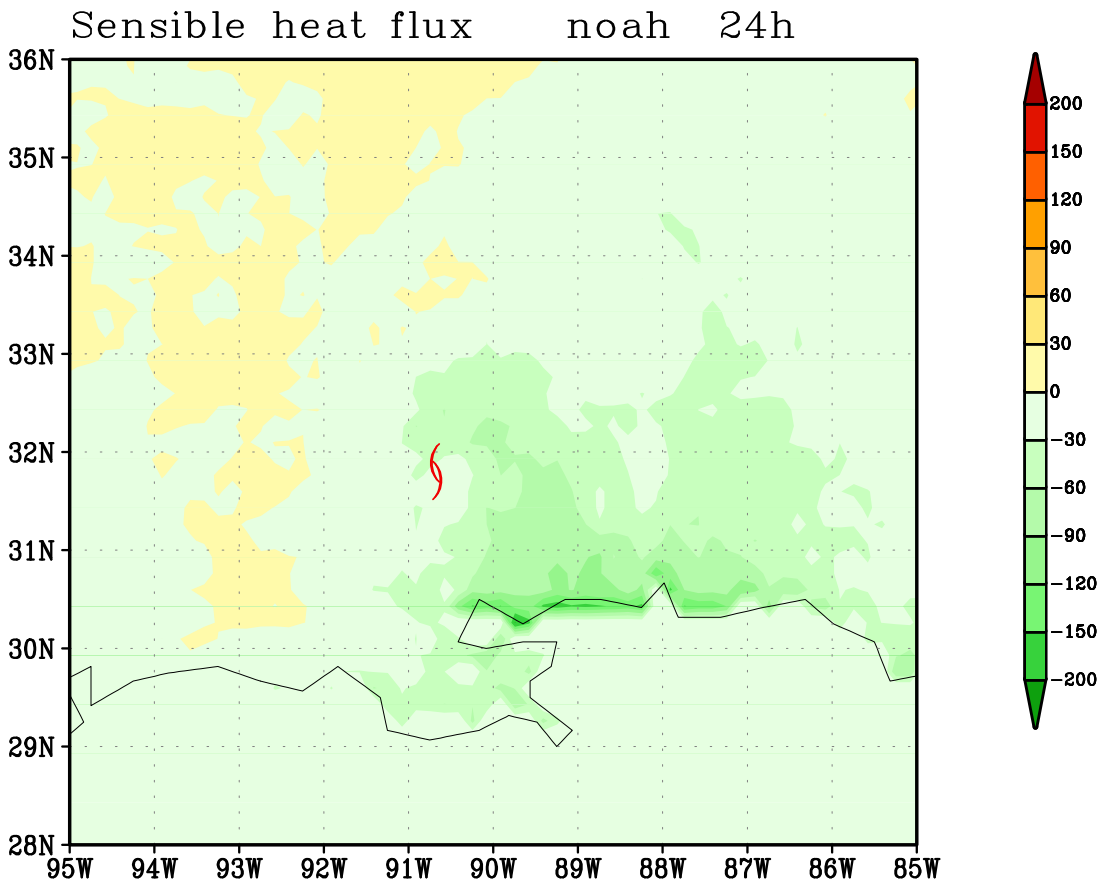
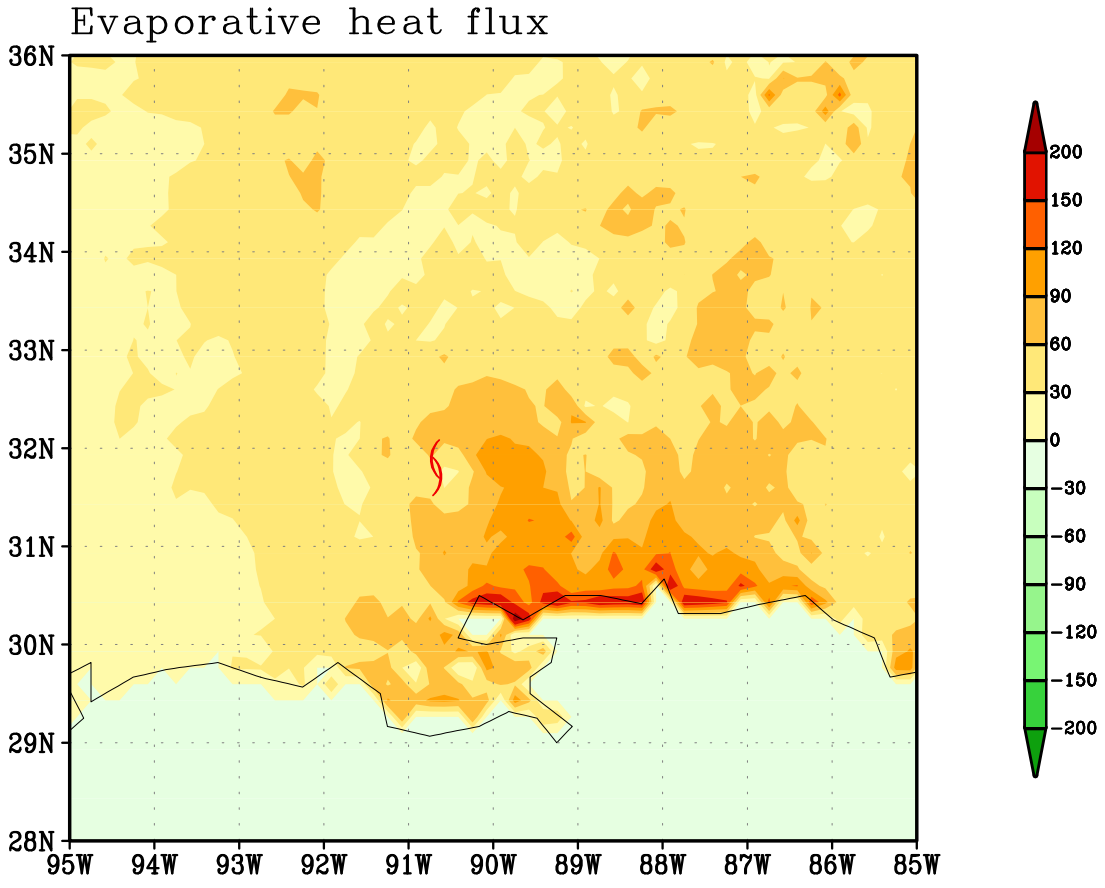

Sensible heat flux noah 24h
36N
35N
34N
33N
32N
31N
30N
29N
28N
95W
94W
93W
92W
91W
90W
89W
88W
87W
86W
85W
200
150
120
90
60
30
0
−30
−60
−90
−120
−150
−200


Evaporative heat flux
36N
35N
34N
33N
32N
31N
30N
29N
28N
95W
94W
93W
92W
91W
90W
89W
88W
87W
86W
85W
200
150
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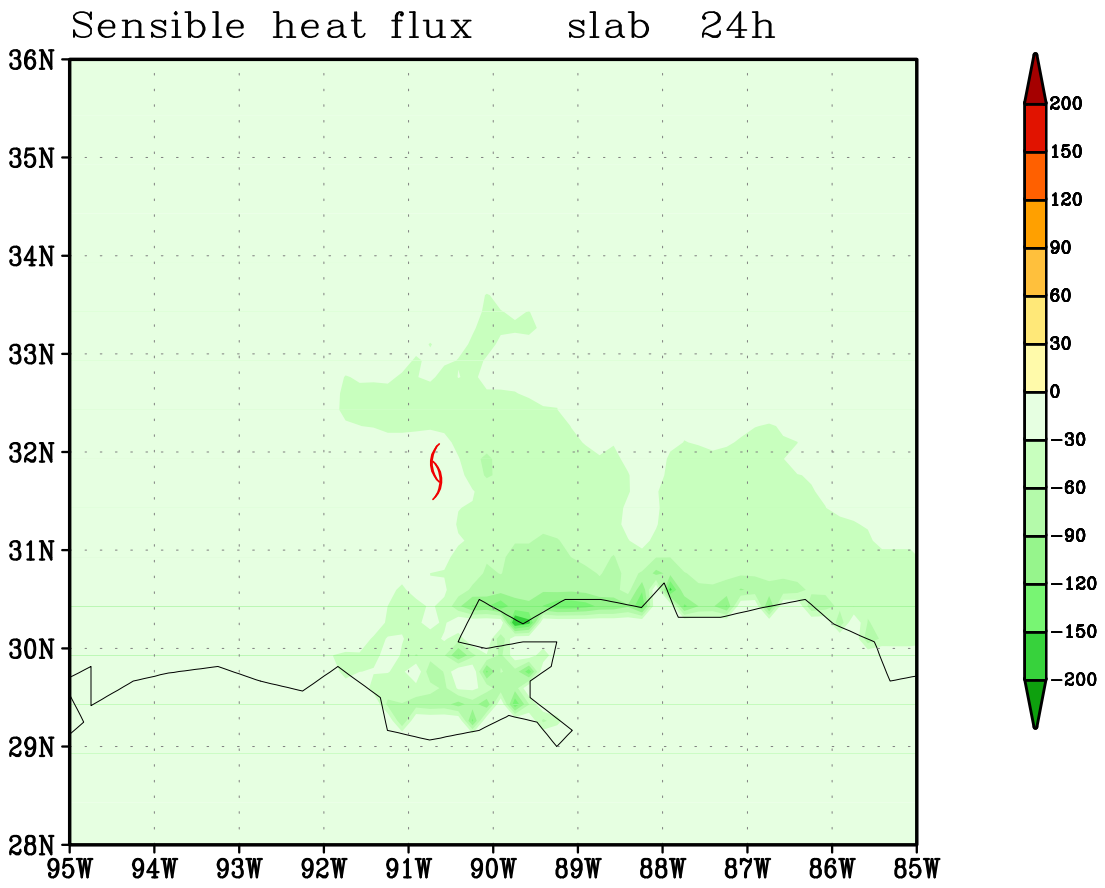
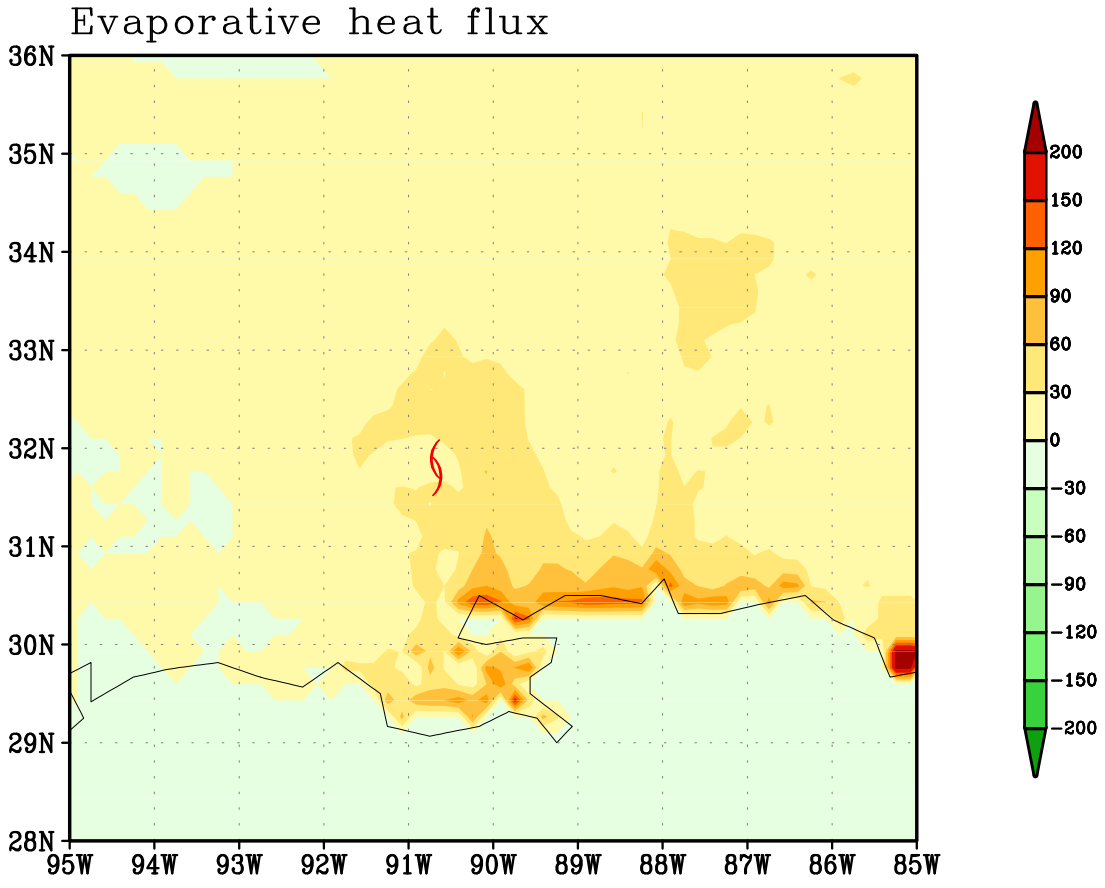
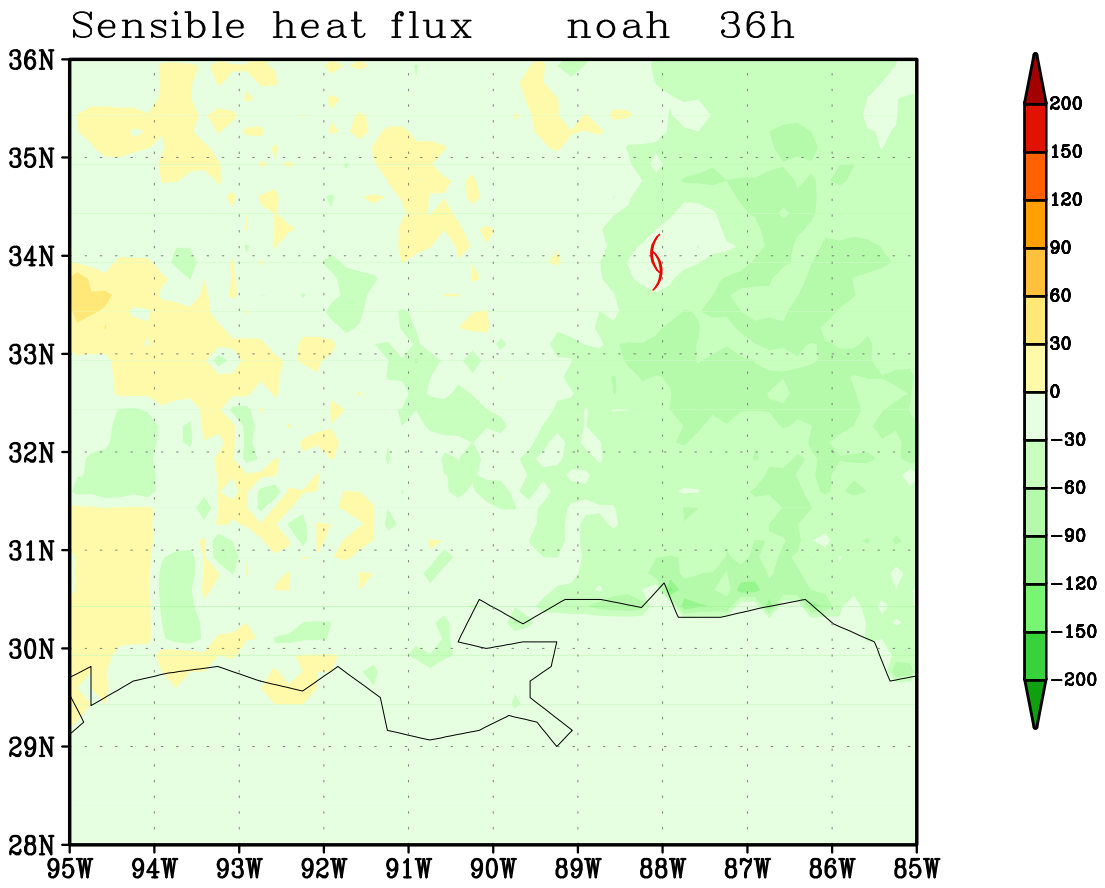
30
0
−30
−60
−90
−120
−150
−200


Sensible heat flux slab 24h
36N
35N
34N
33N
32N
31N
30N
29N
28N
95W
94W
93W
92W
91W
90W
89W
88W
87W
86W
85W
200
150
120
90
60
30
0
−30
−60
−90
−120
−150
−200


Evaporative heat flux
36N
35N
34N
33N
32N
31N
30N
29N
28N
95W
94W
93W
92W
91W
90W
89W
88W
87W
86W
85W
200
150
120
90
60
30
0
−30
−60
−90
−120
−150
−200


Sensible heat flux noah 36h
36N
35N
34N
33N
32N
31N
30N
29N
28N
95W
94W
93W
92W
91W
90W
89W
88W
87W
86W
85W
200
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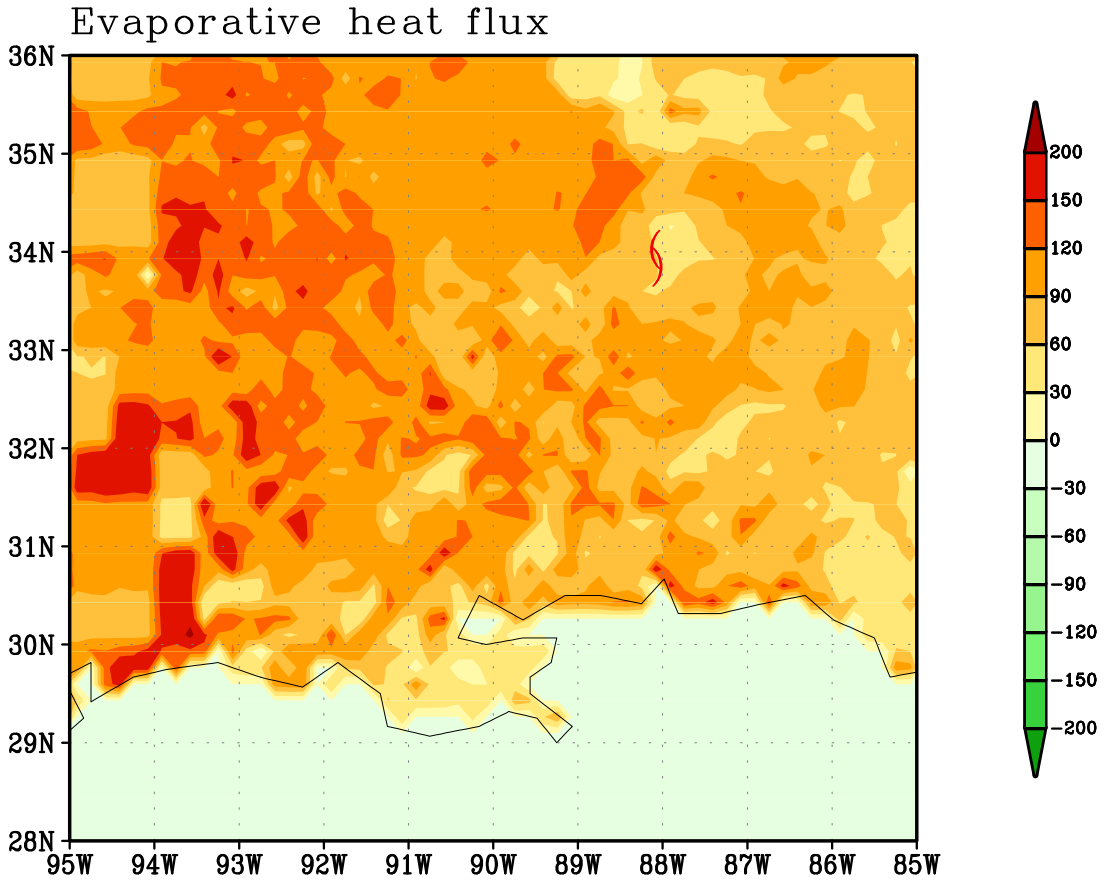
Evaporative heat flux
36N
35N
34N
33N
32N
31N
30N
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28N
95W
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93W
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91W
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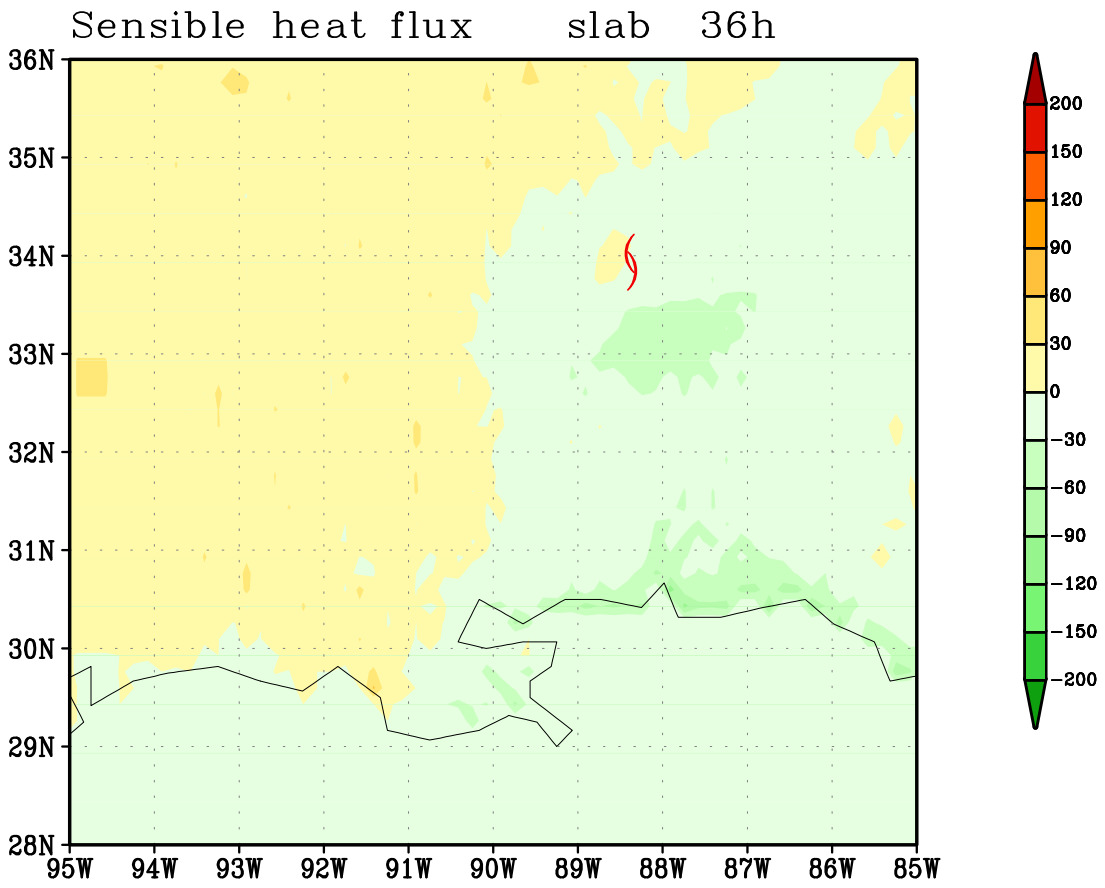
Sensible heat flux slab 36h
36N
35N
34N
33N
32N
31N
30N
29N
28N
95W
94W
93W
92W
91W
90W
89W
88W
87W
86W
85W
200
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−60
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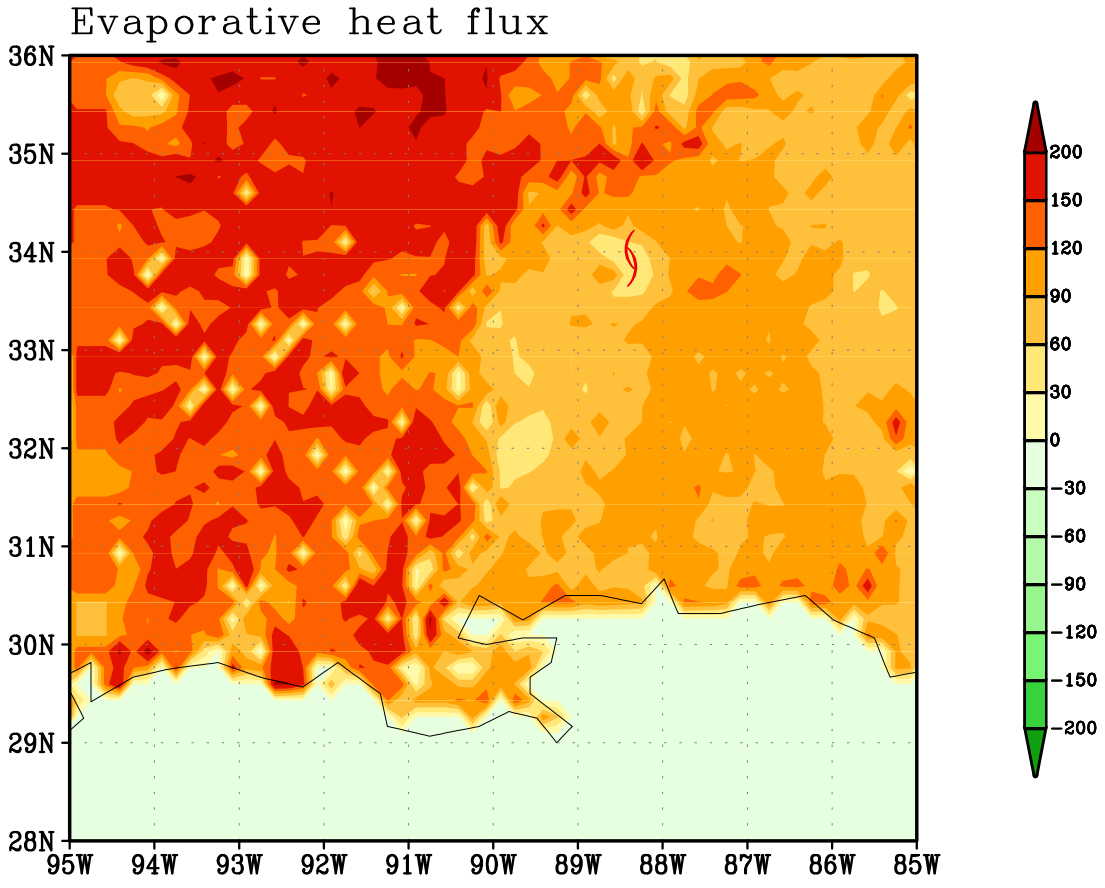
Evaporative heat flux
36N
35N
34N
33N
32N
31N
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28N
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94W
93W
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91W
90W
89W
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