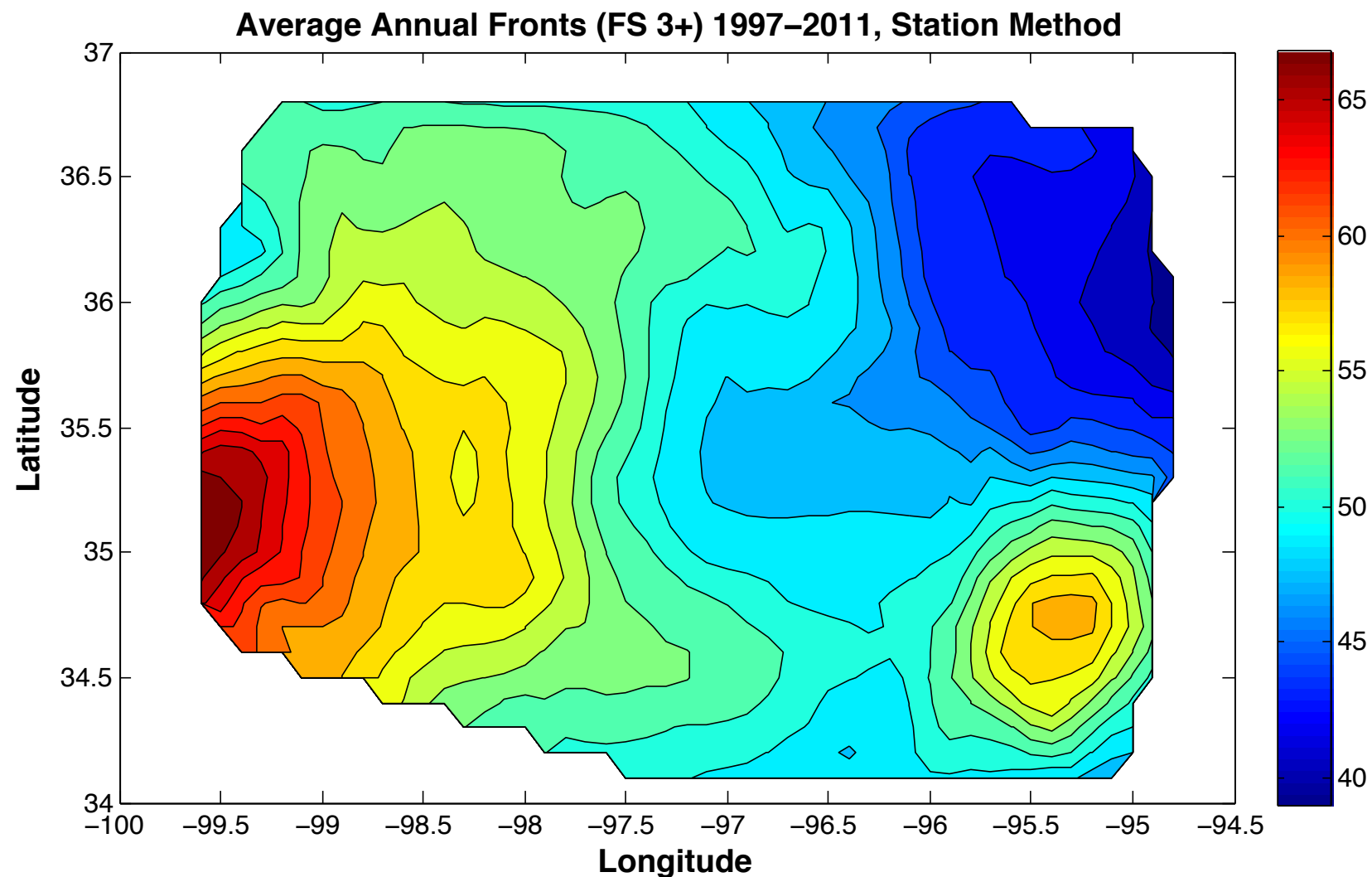


Geographic Maps of Fronts and Cold Pools

* = figure used in paper draft
(with dots instead of
contours)

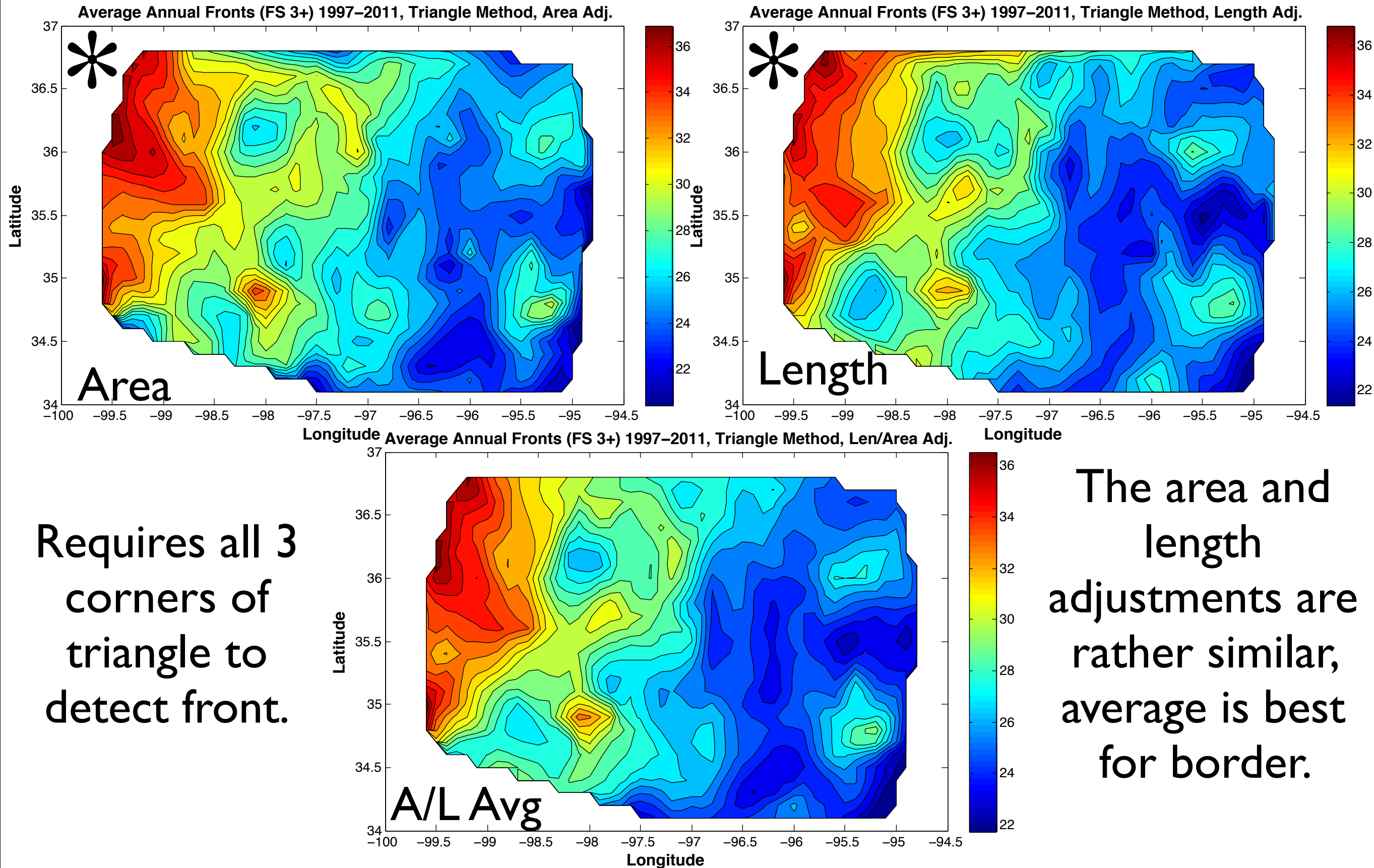
All Fronts

Station Method

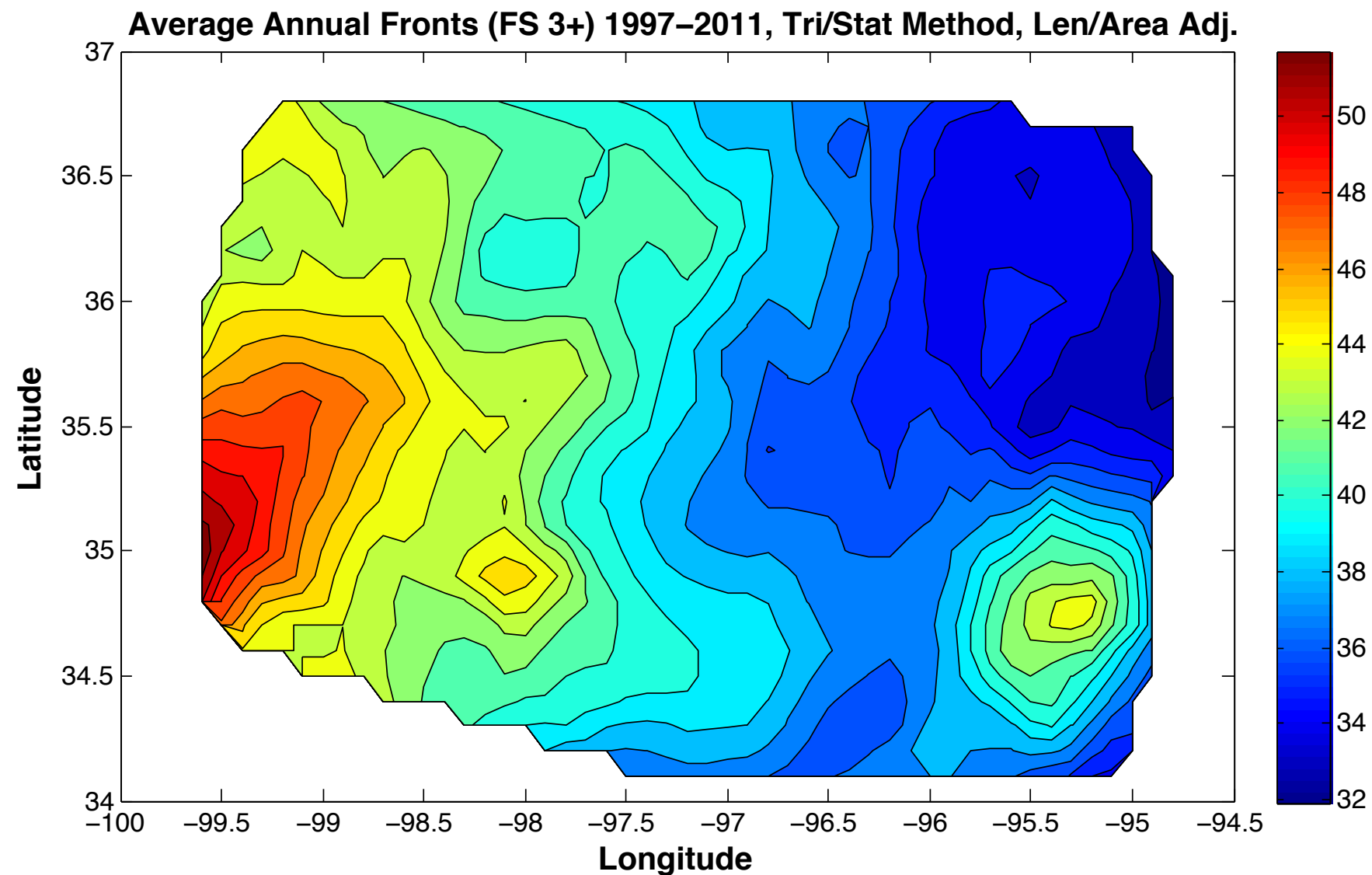


Uses station values, and all the adjustments that went into that (variance threshold, cooldown timer, neighbor check)

Triangle Method



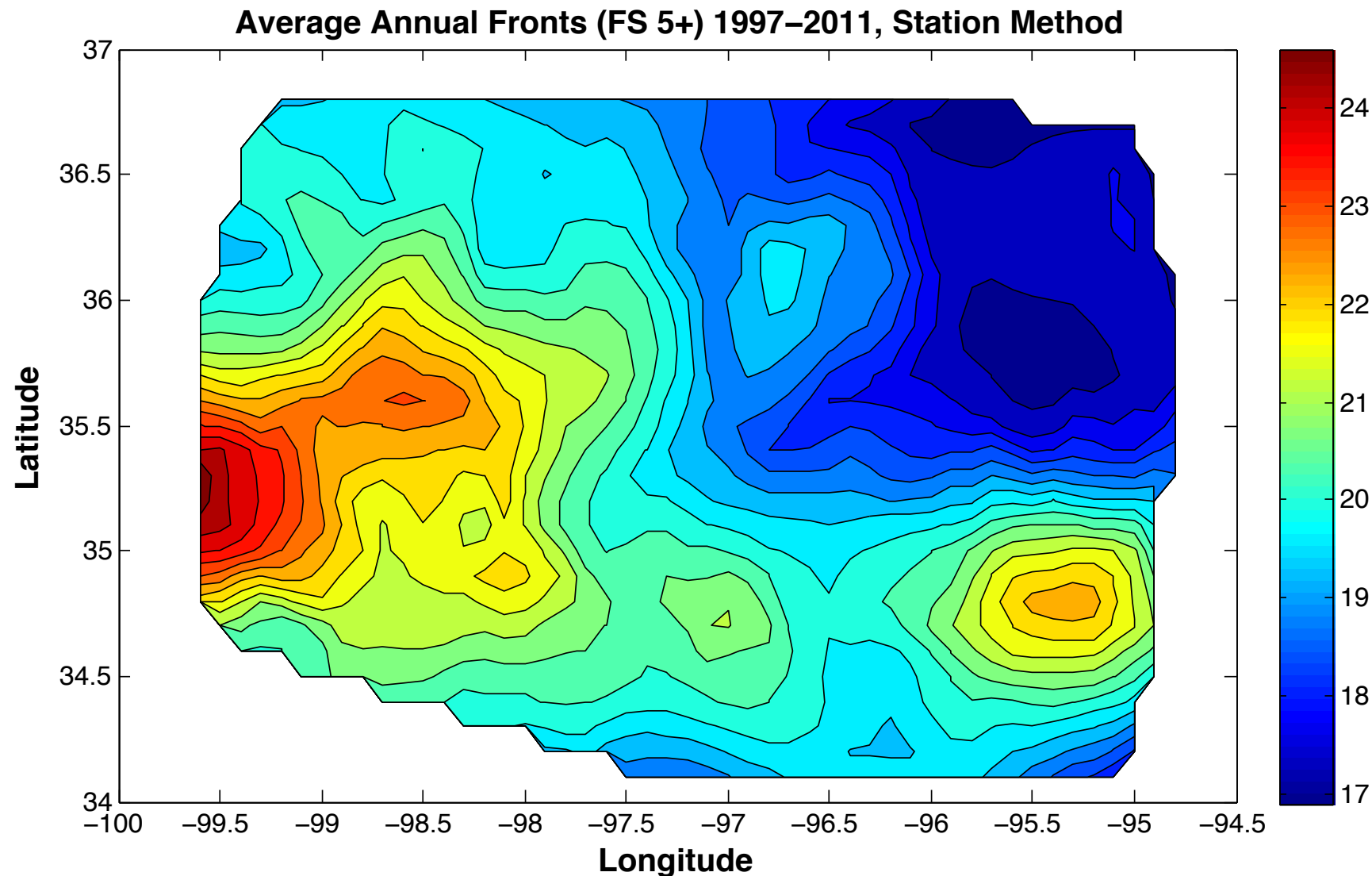
Station/Triangle Average



Average of slide 2 figure and bottom figure on slide 3.

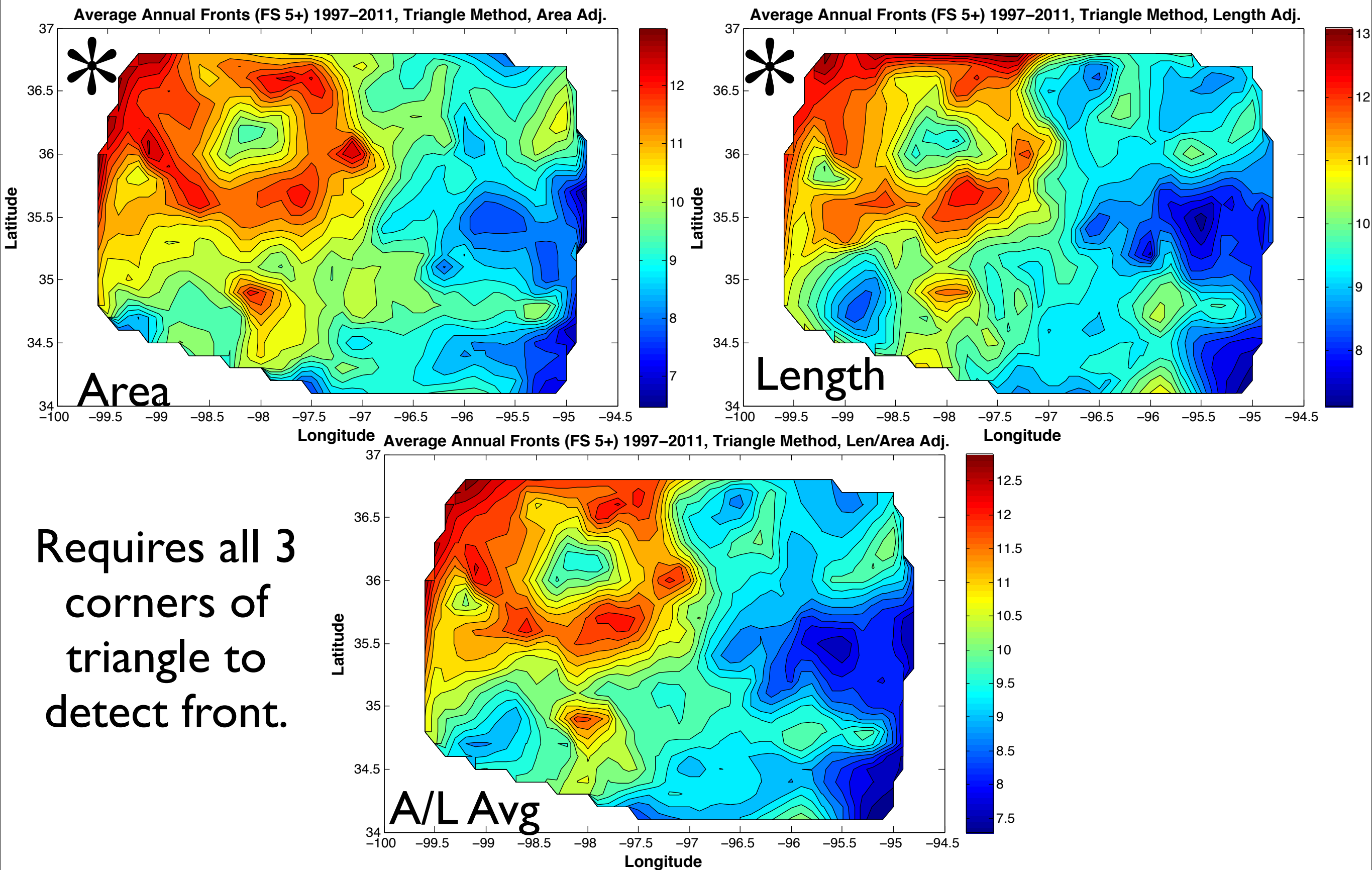
Strong Fronts

Station Method

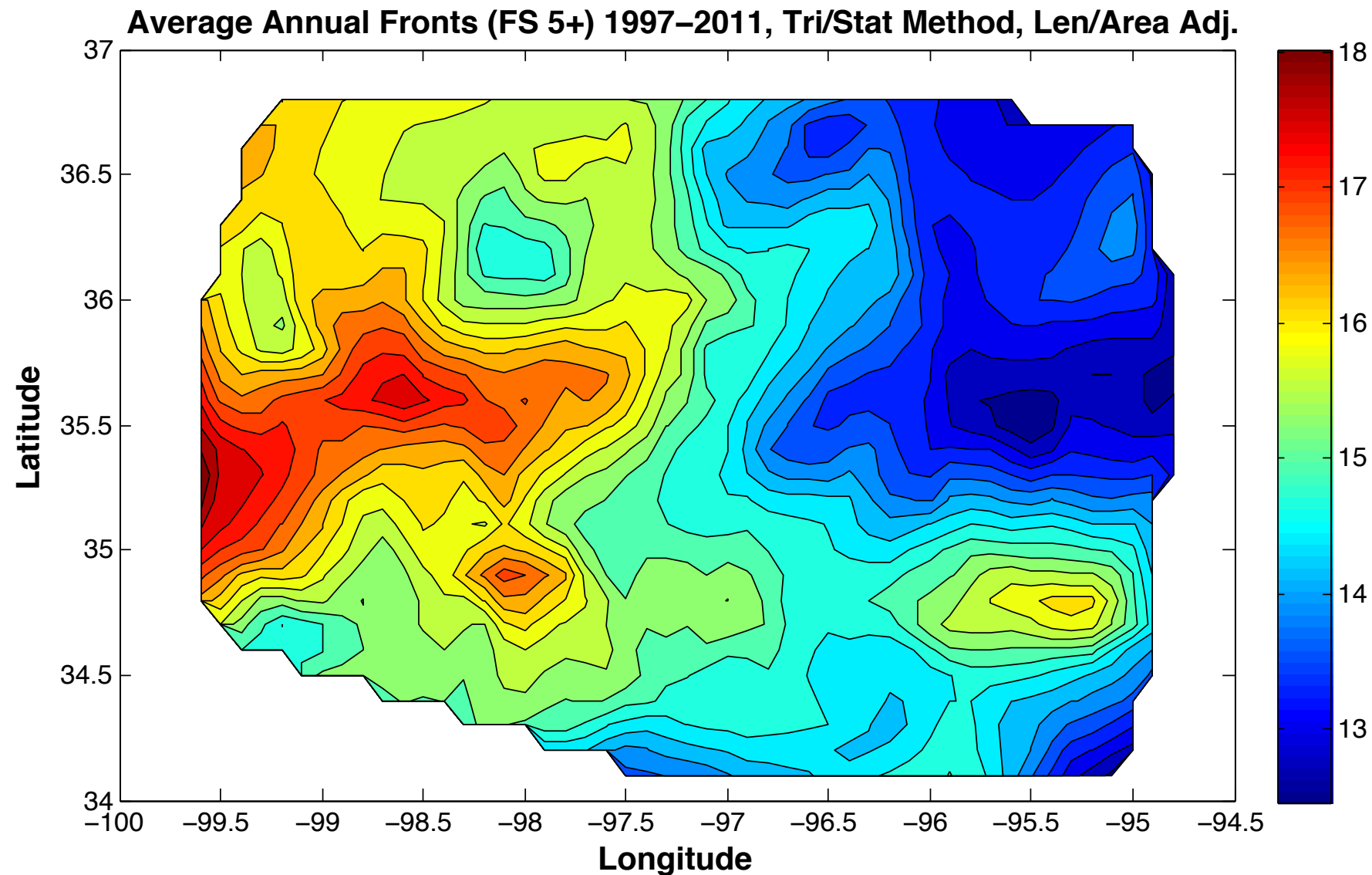


Uses station values, and all the adjustments that went into that (variance threshold, cooldown timer, neighbor check)

Triangle Method



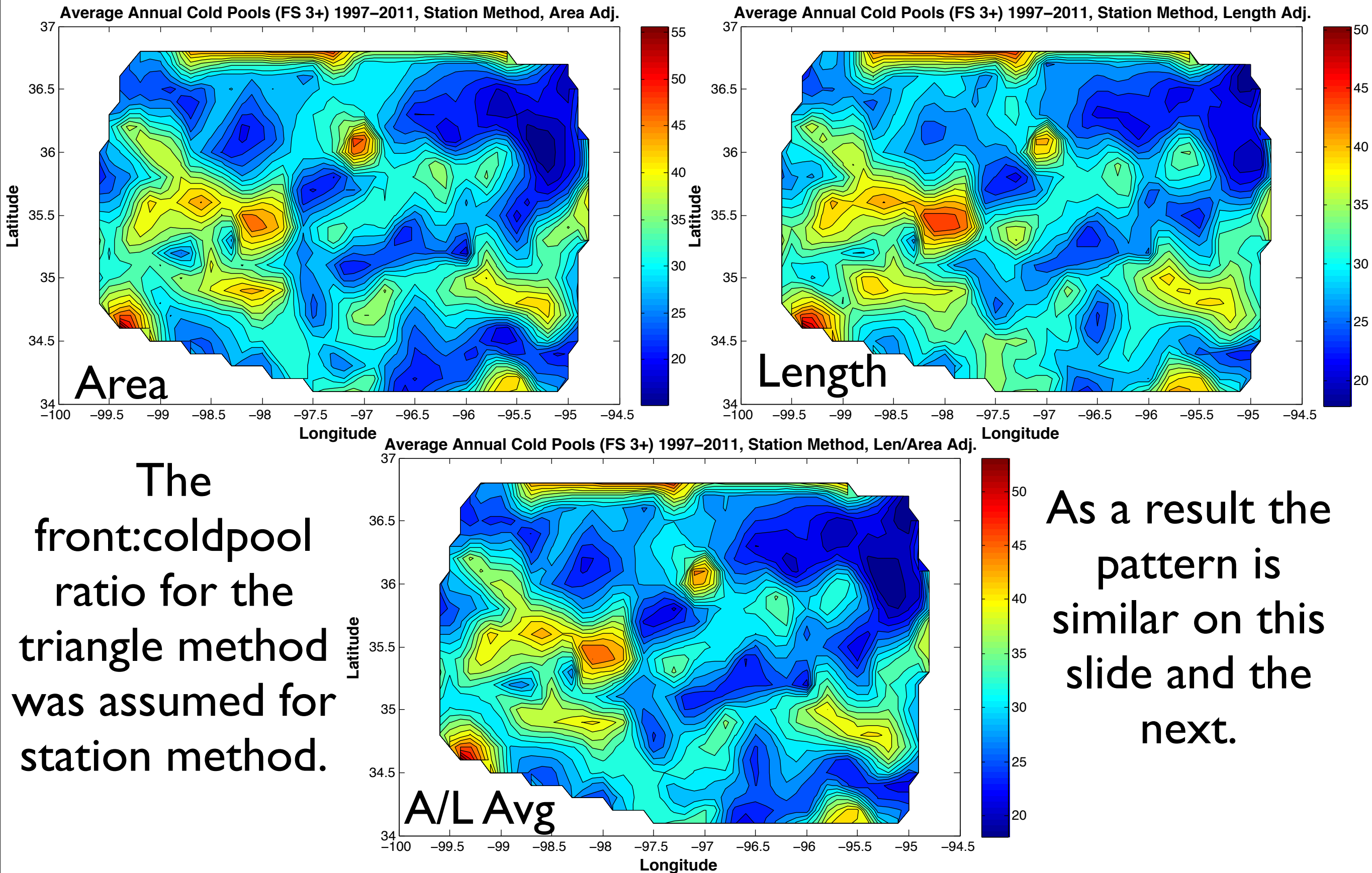
Station/Triangle Average



Average of slide 6 figure and bottom figure on slide 7.

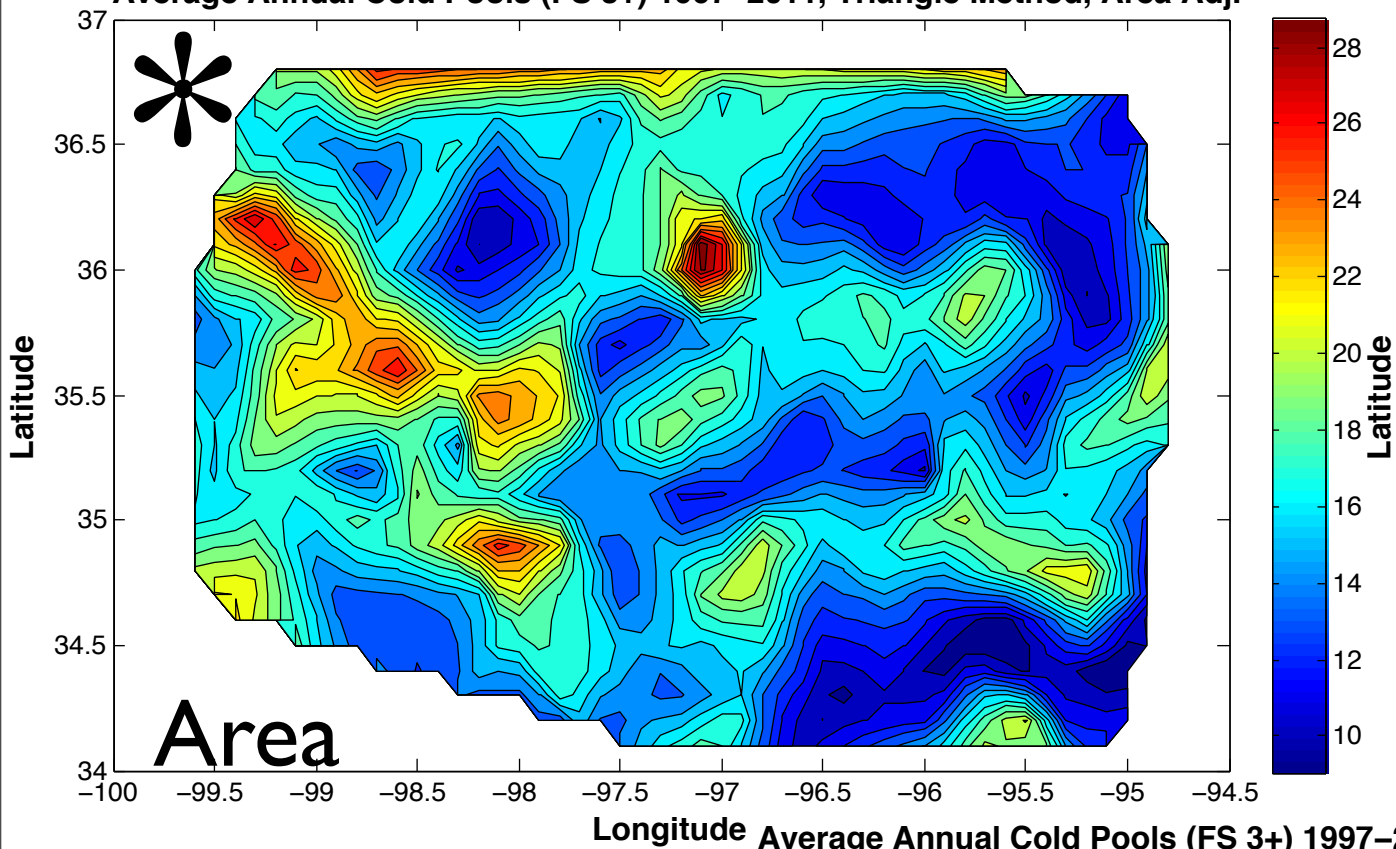
All Cold Pools

Station Method

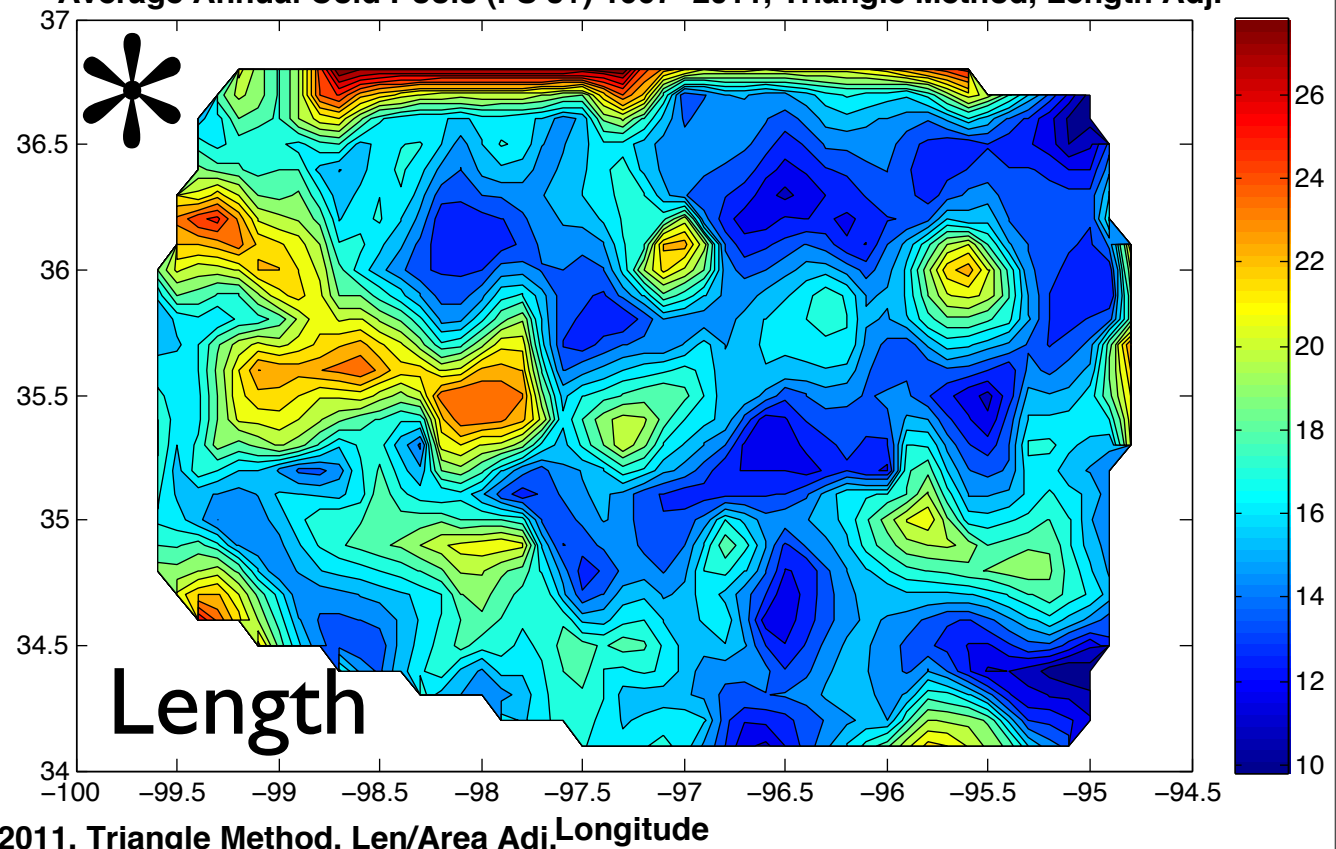


Triangle Method

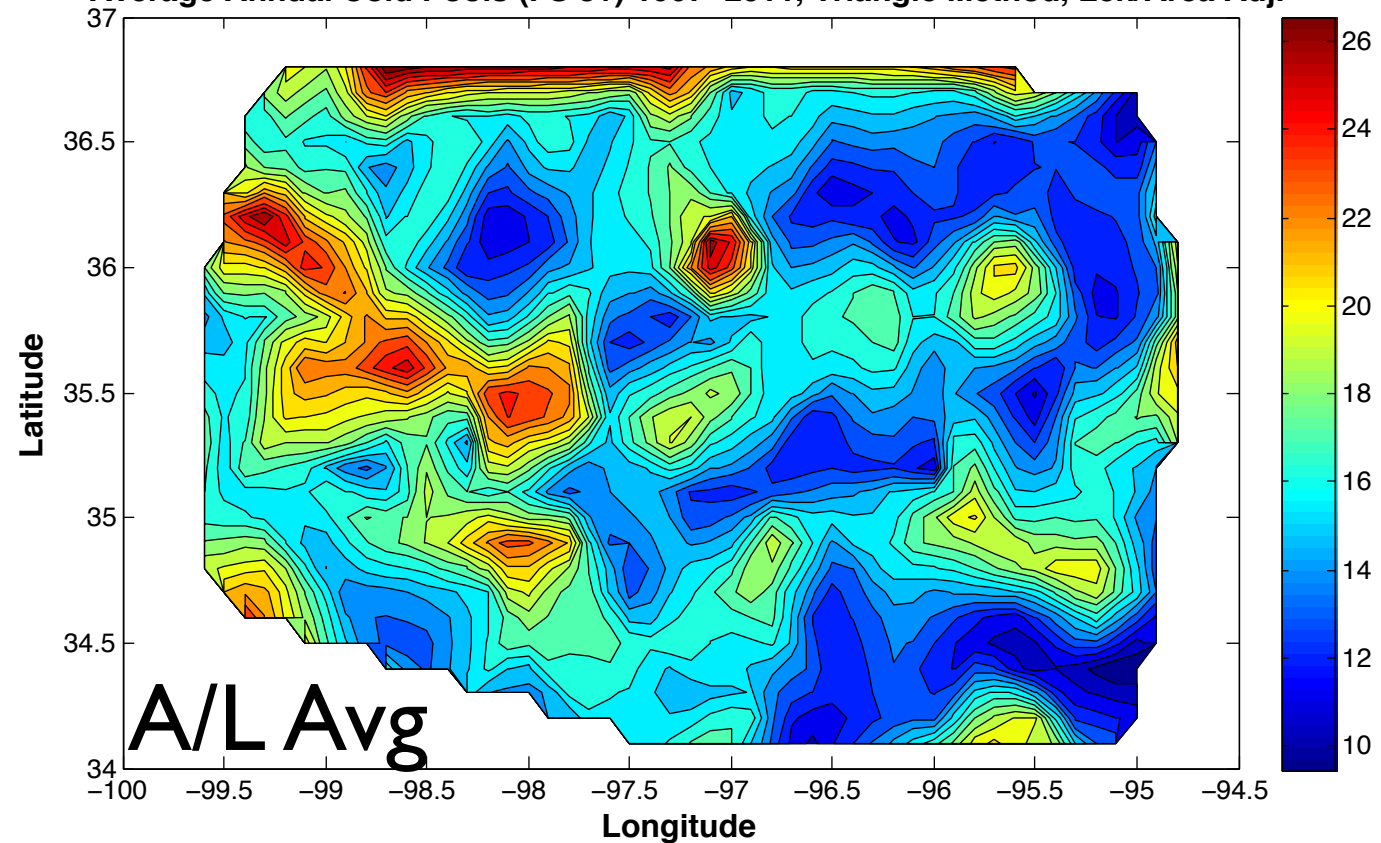
Average Annual Cold Pools (FS 3+) 1997–2011, Triangle Method, Area Adj.



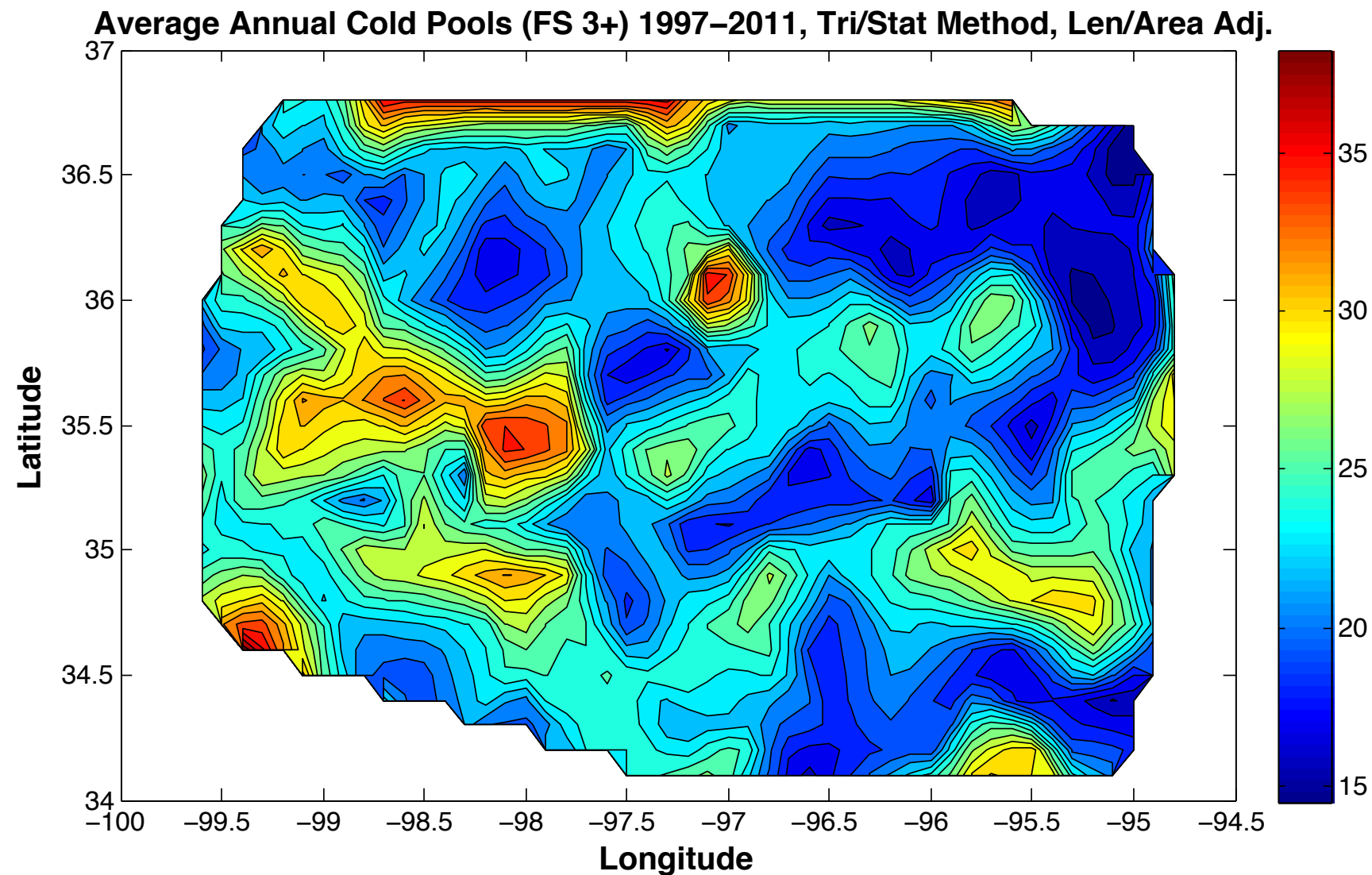
Average Annual Cold Pools (FS 3+) 1997–2011, Triangle Method, Length Adj.



Average Annual Cold Pools (FS 3+) 1997–2011, Triangle Method, Len/Area Adj.



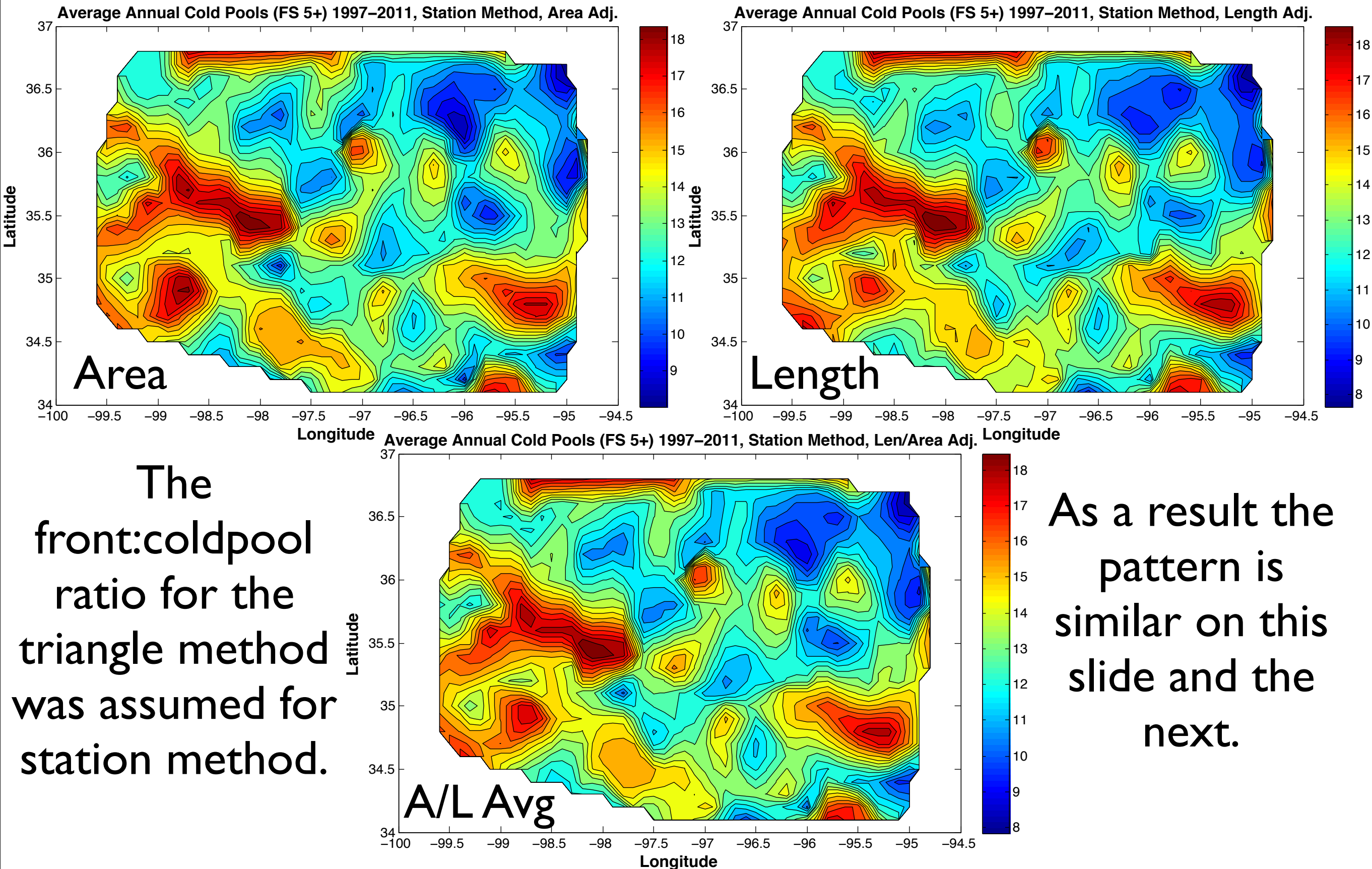
Station/Triangle Average



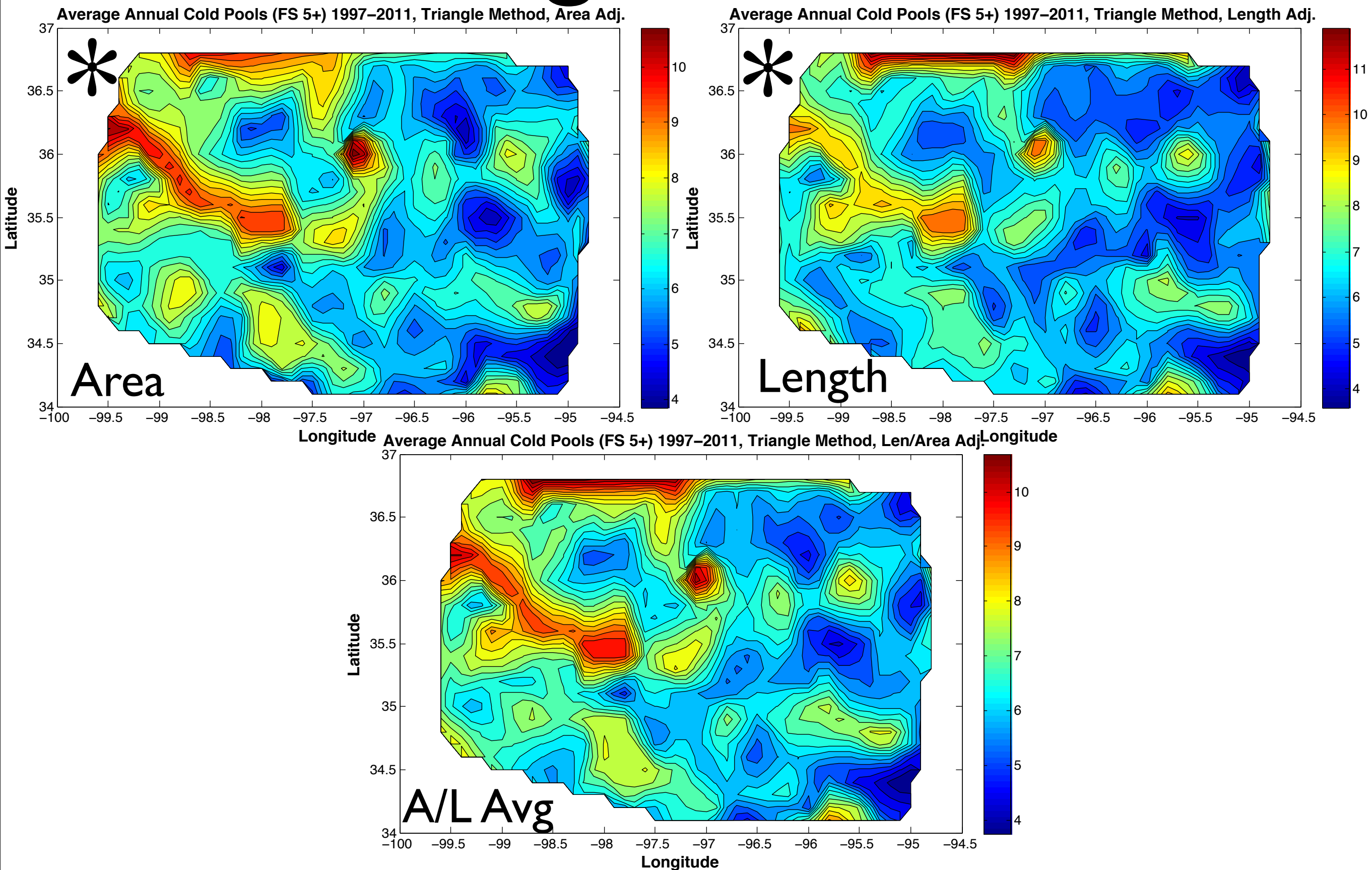
Average of bottom figure on slide 10 and
bottom figure on slide 11.

Cold Pools From Strong Fronts

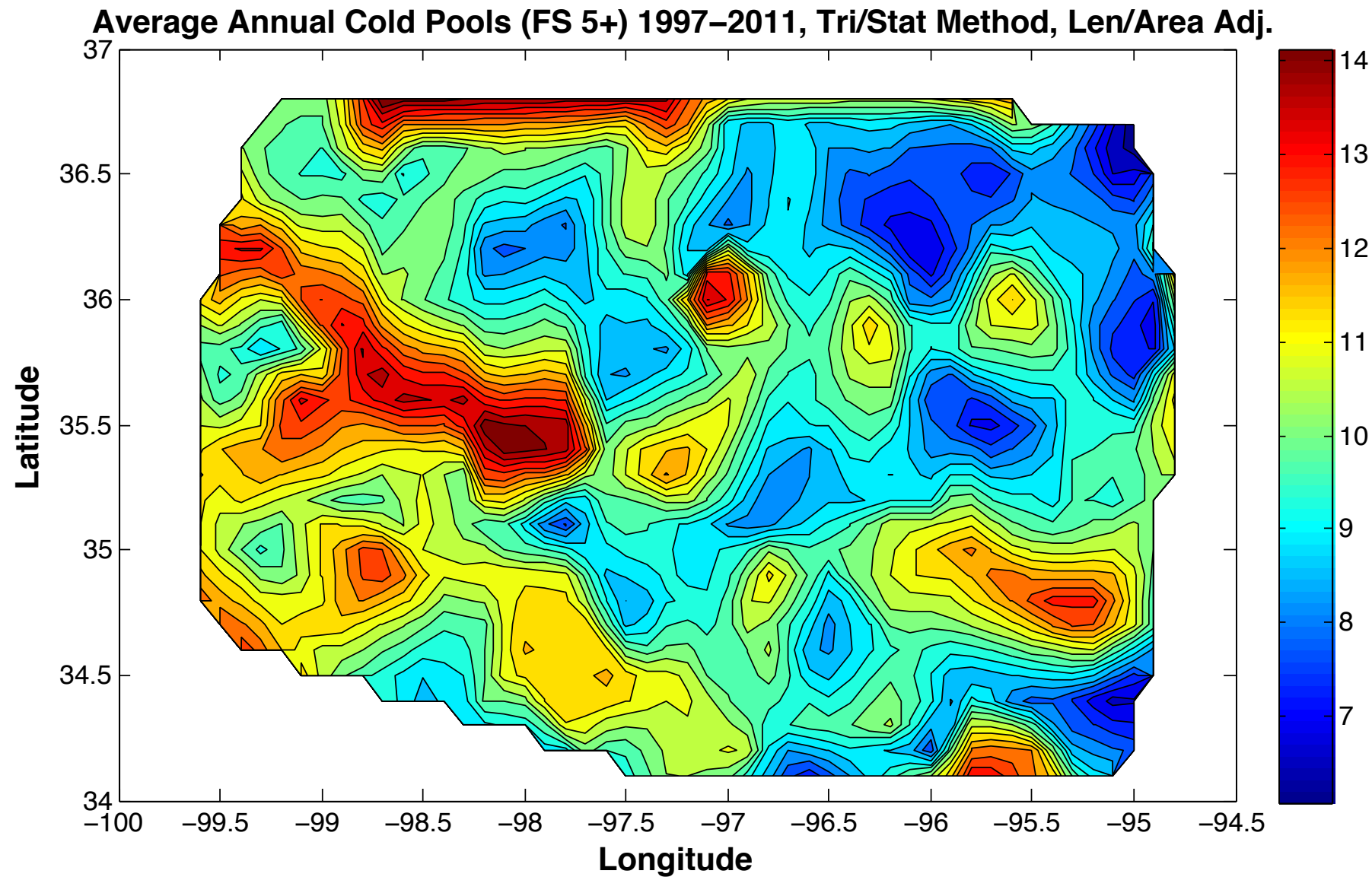
Station Method



Triangle Method

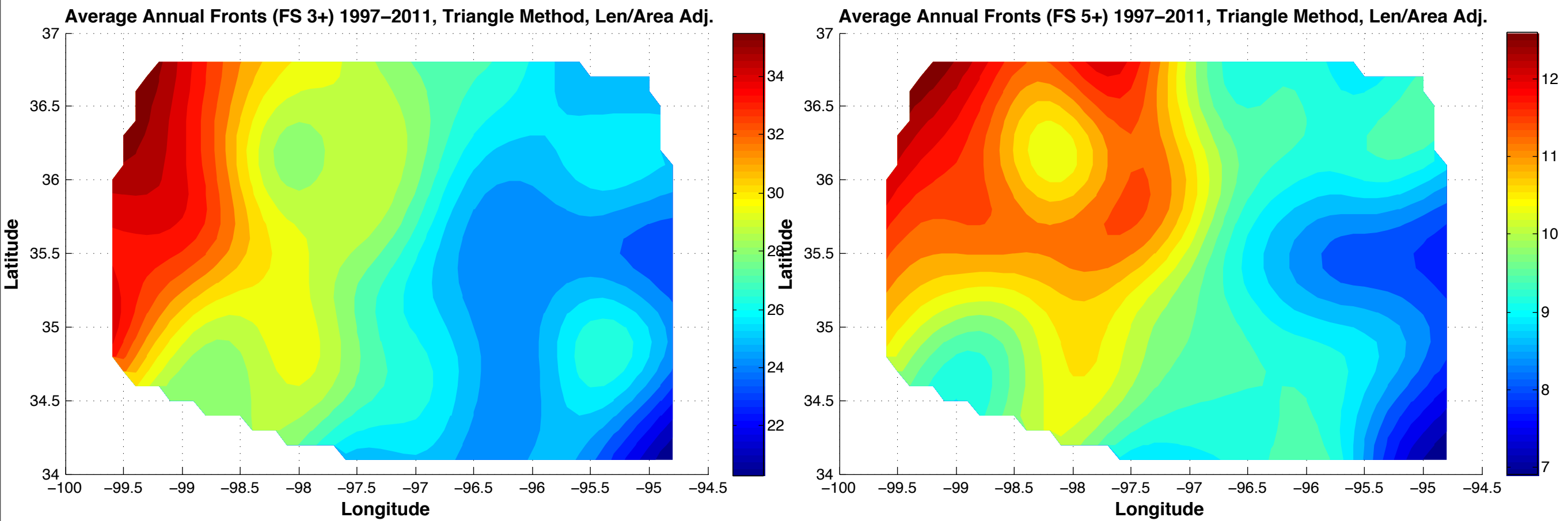


Station/Triangle Average



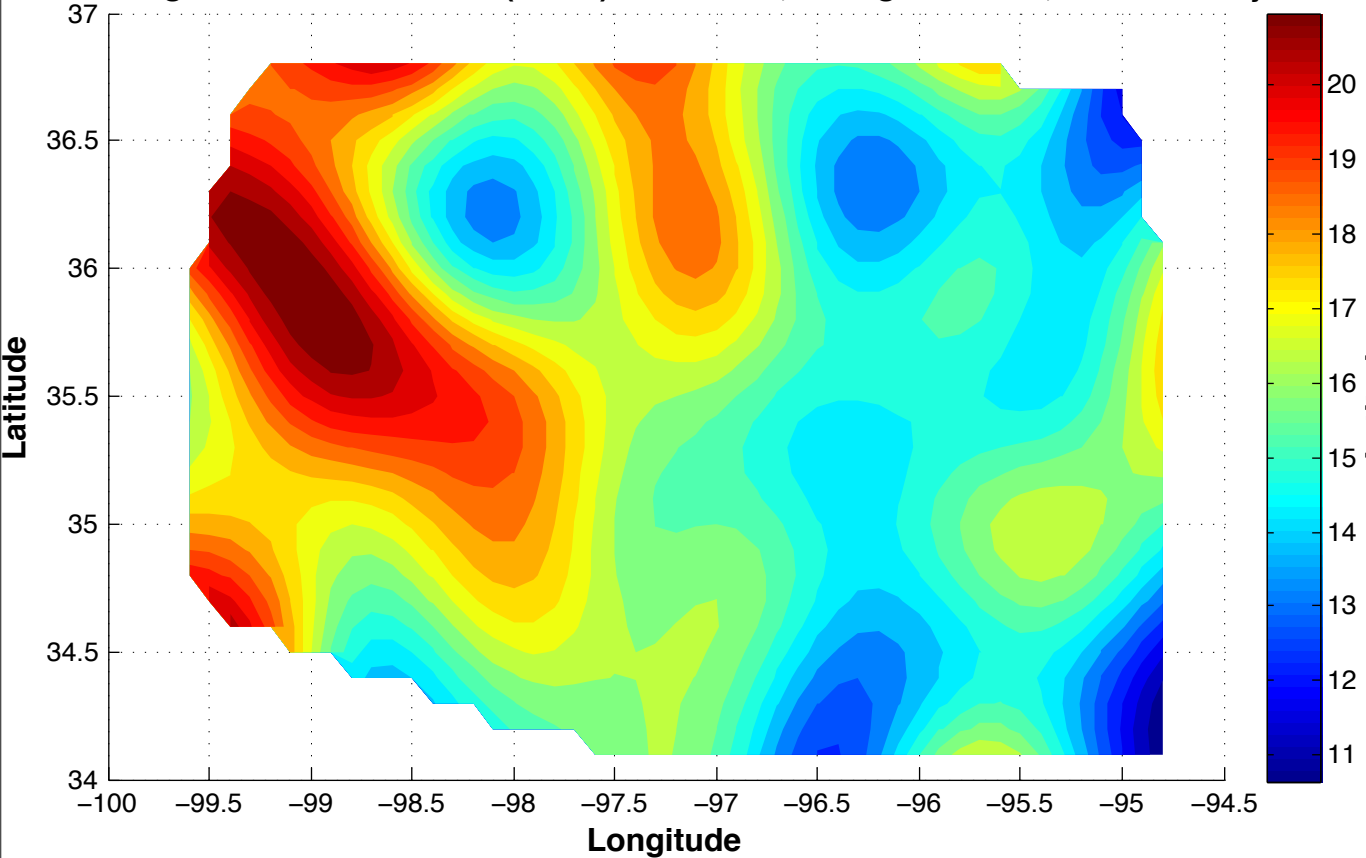
Average of bottom figure on slide 14 and
bottom figure on slide 15.

Fronts

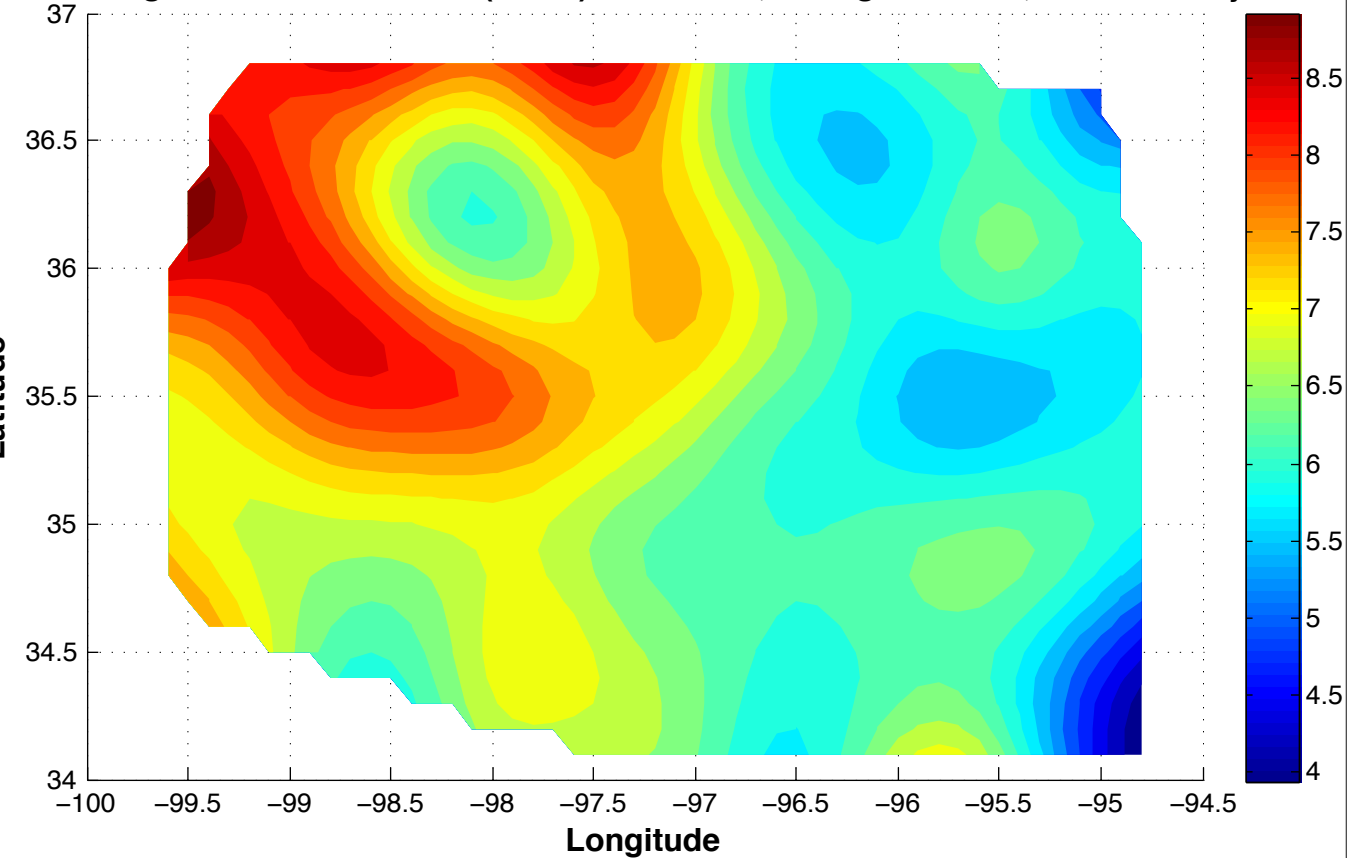


Cold Pools

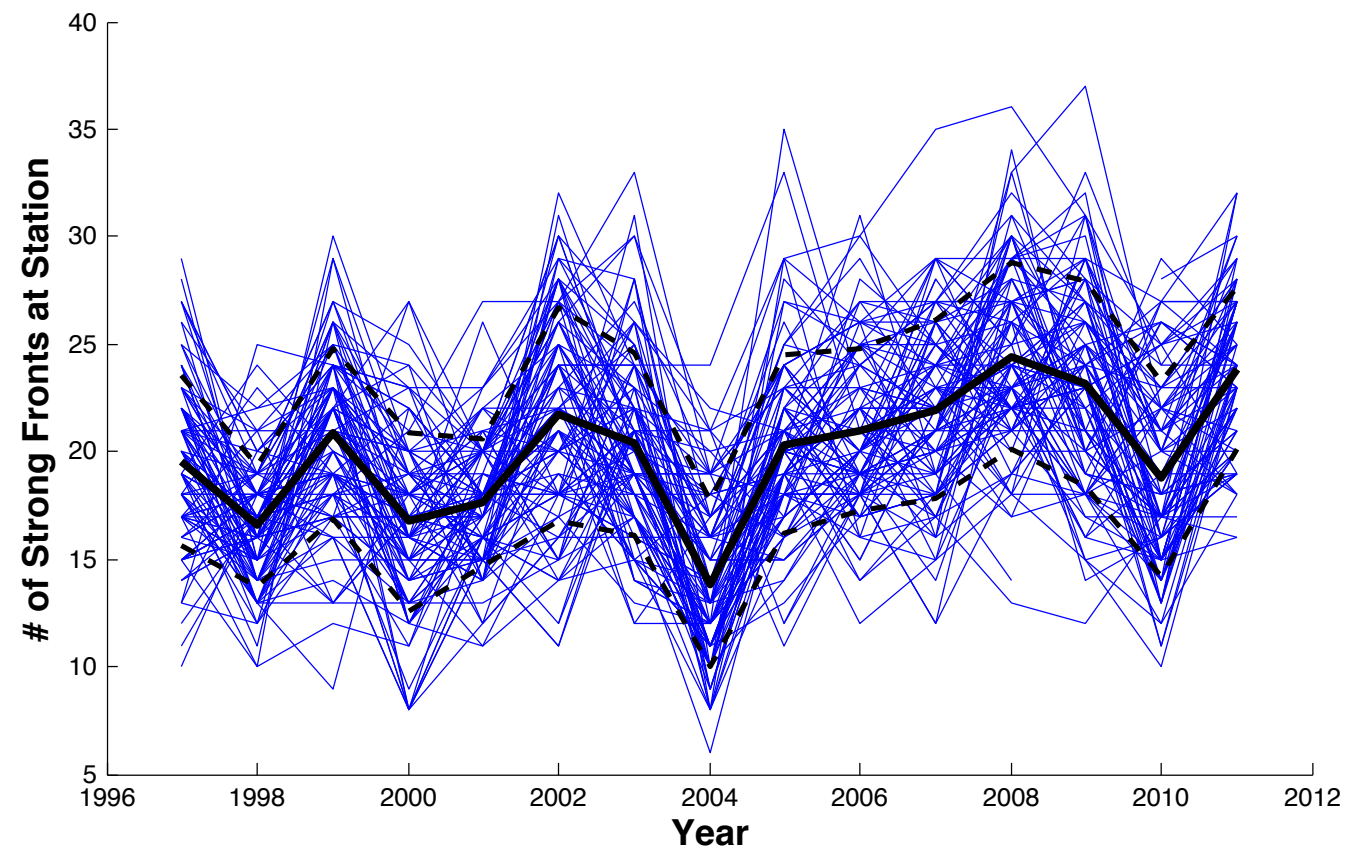
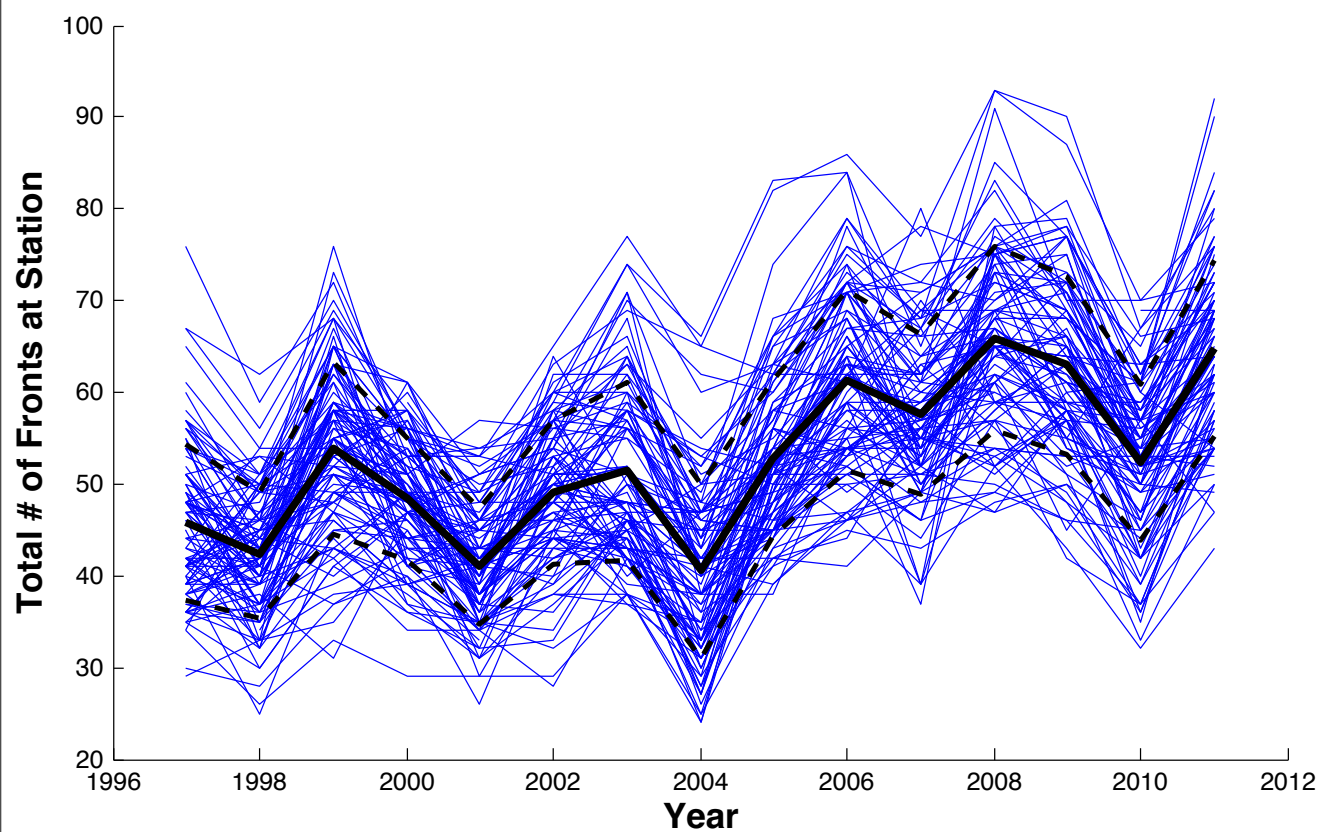
Average Annual Cold Pools (FS 3+) 1997–2011, Triangle Method, Len/Area Adj.



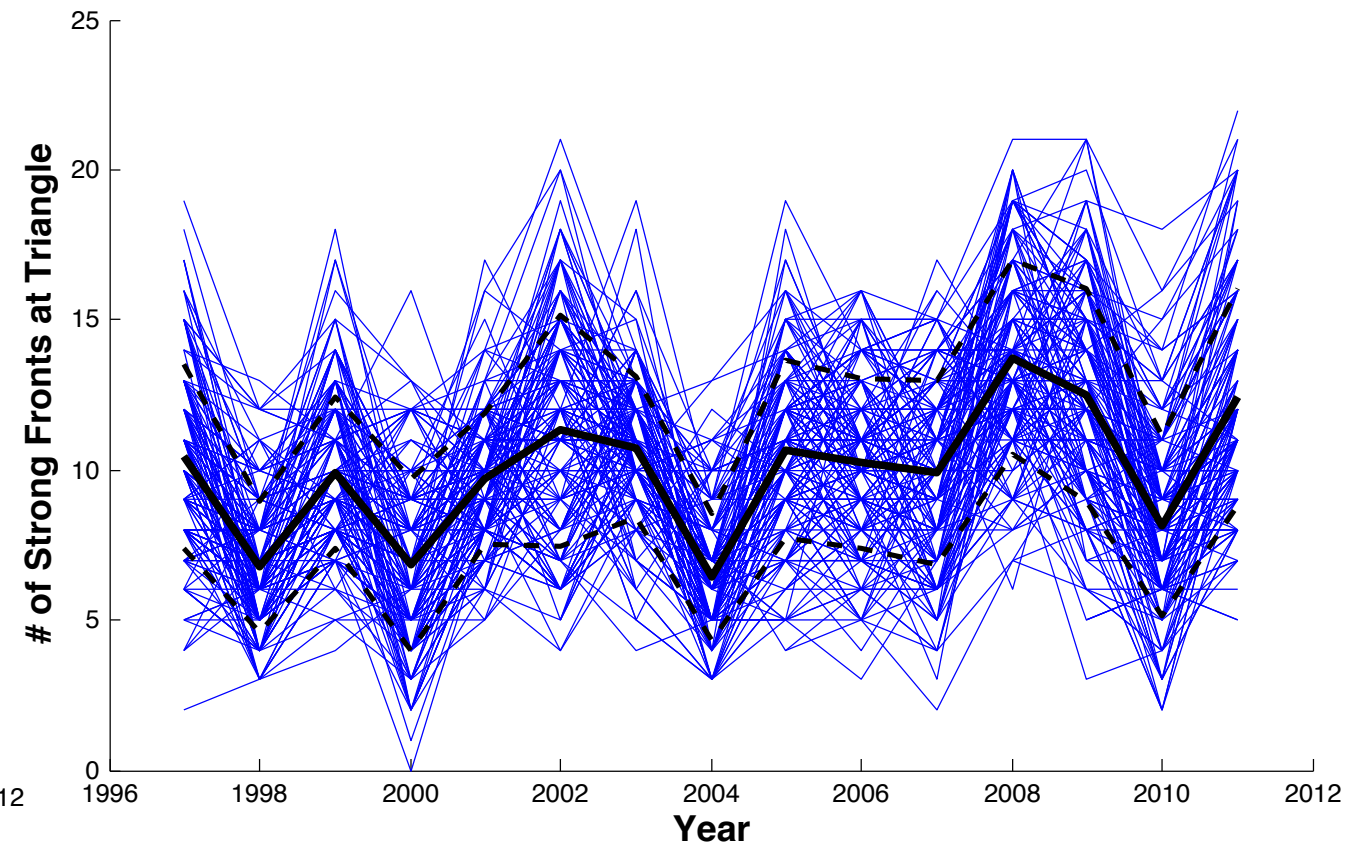
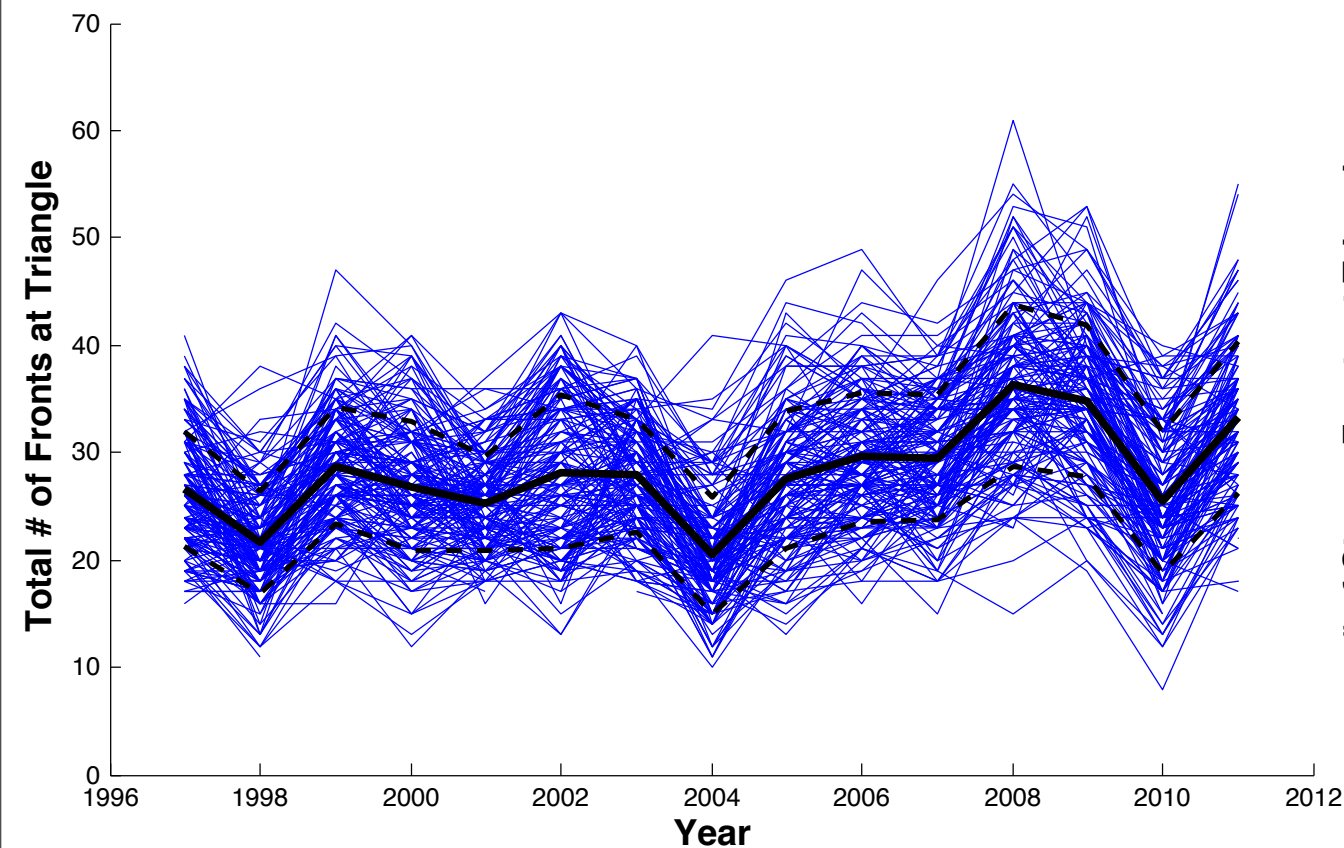
Average Annual Cold Pools (FS 5+) 1997–2011, Triangle Method, Len/Area Adj.



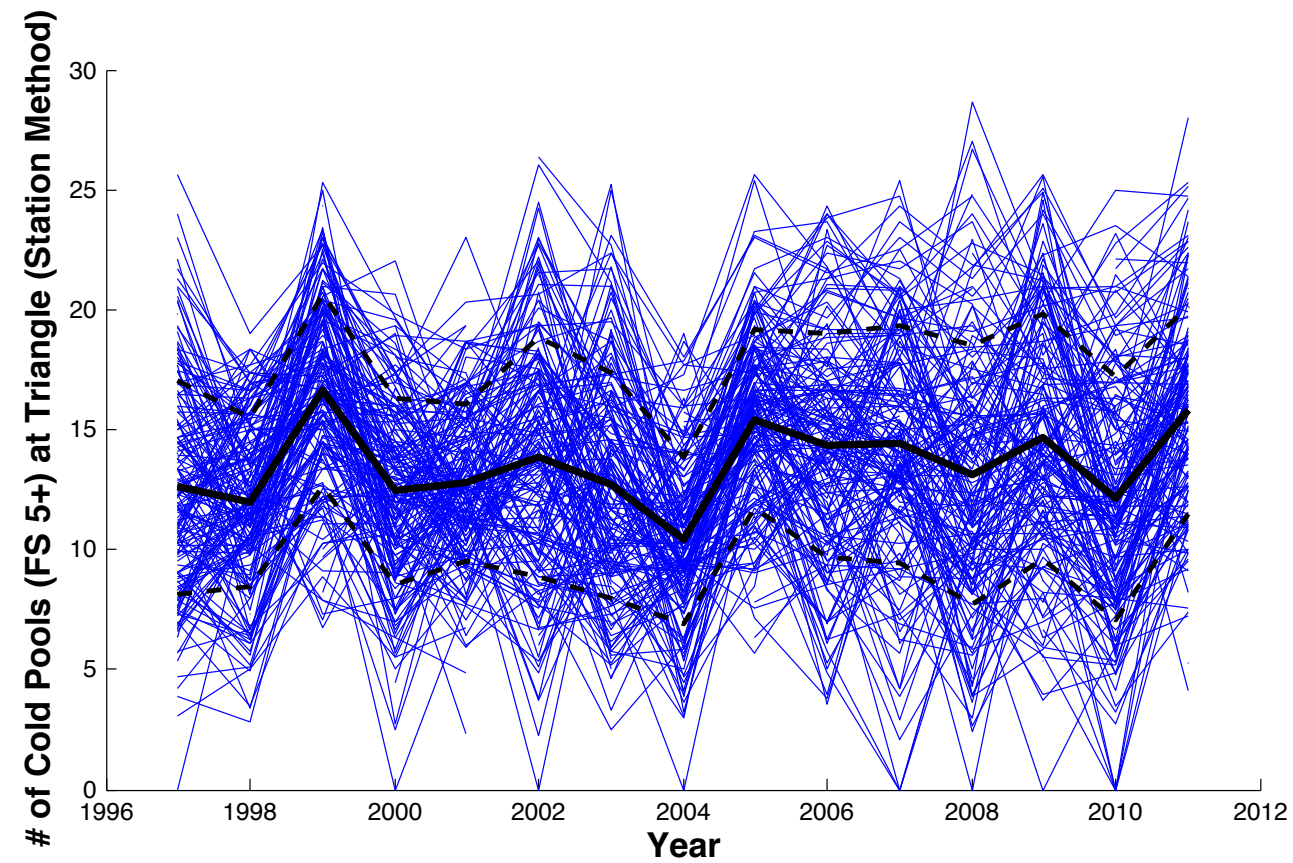
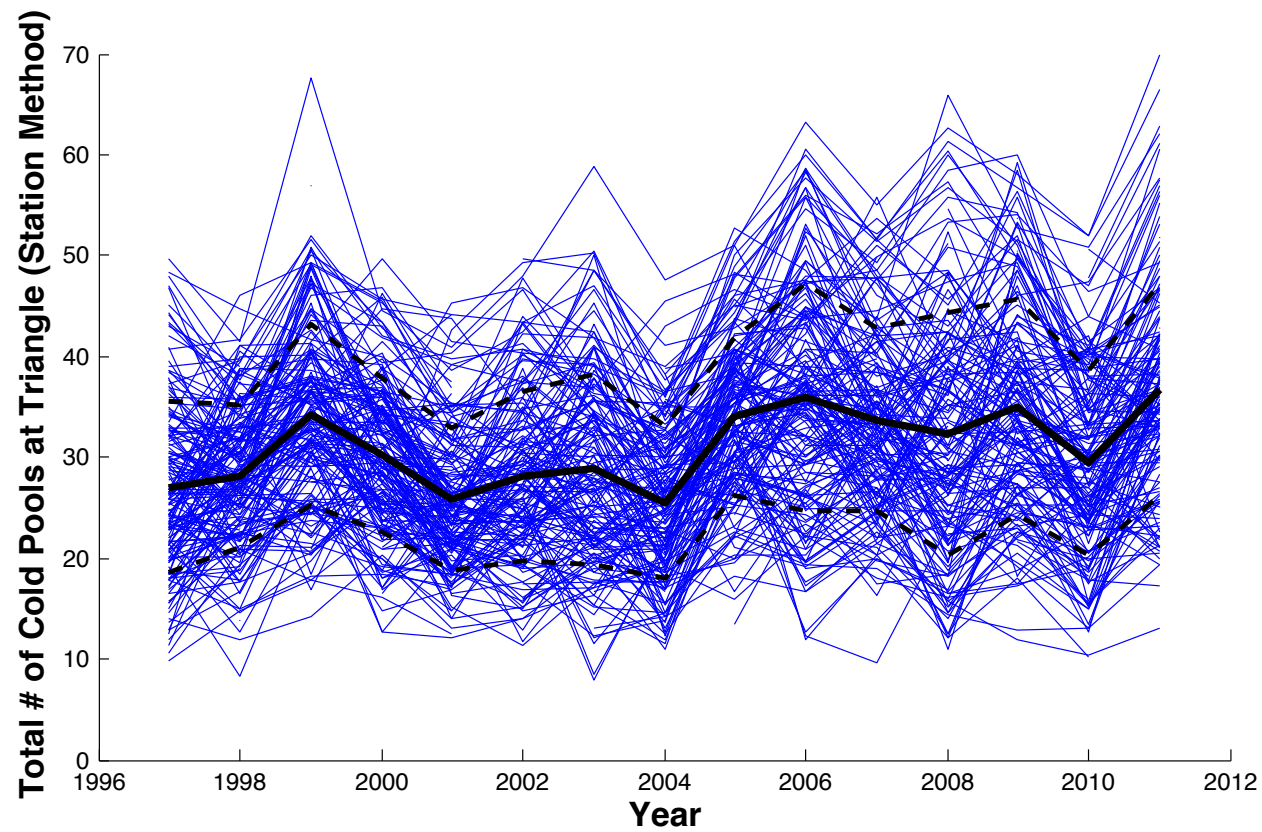
Fronts (Station Method)



Fronts (Triangle Method)



Cold Pools (Station Method)



Cold Pools (Triangle Method)

