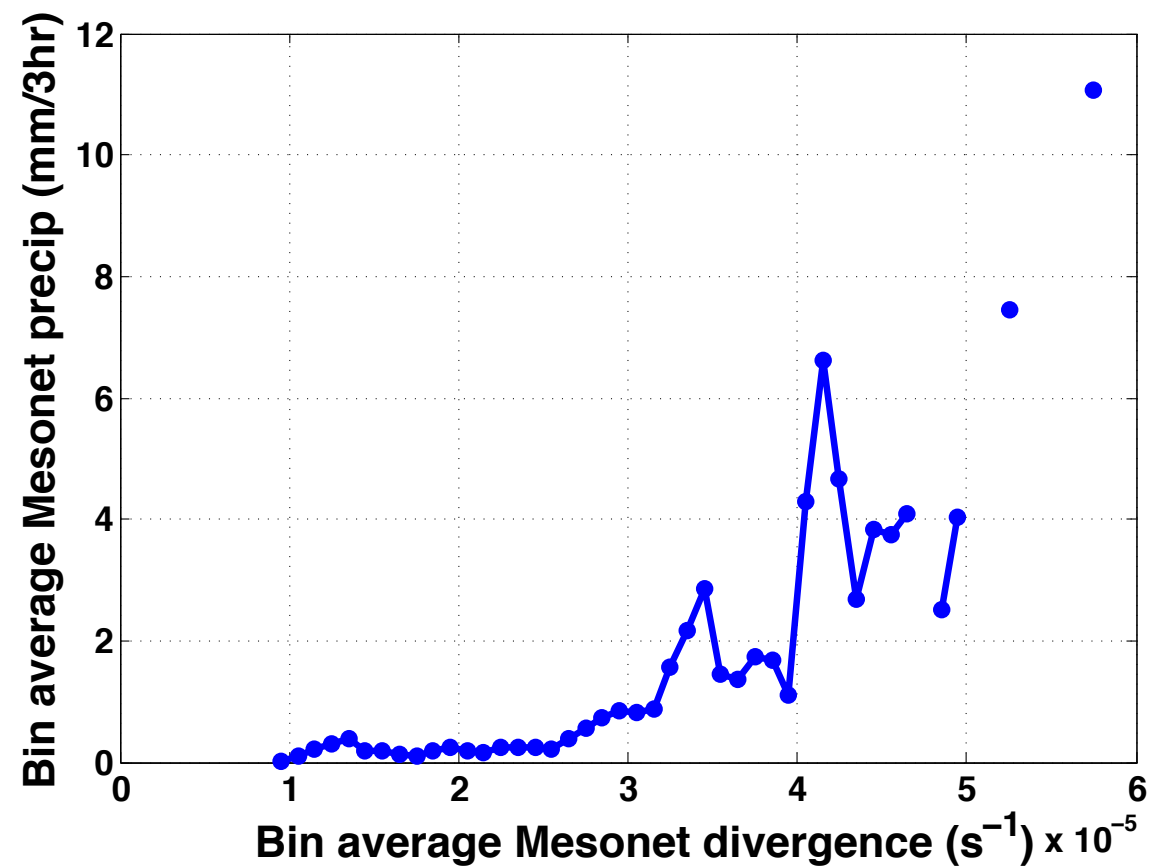
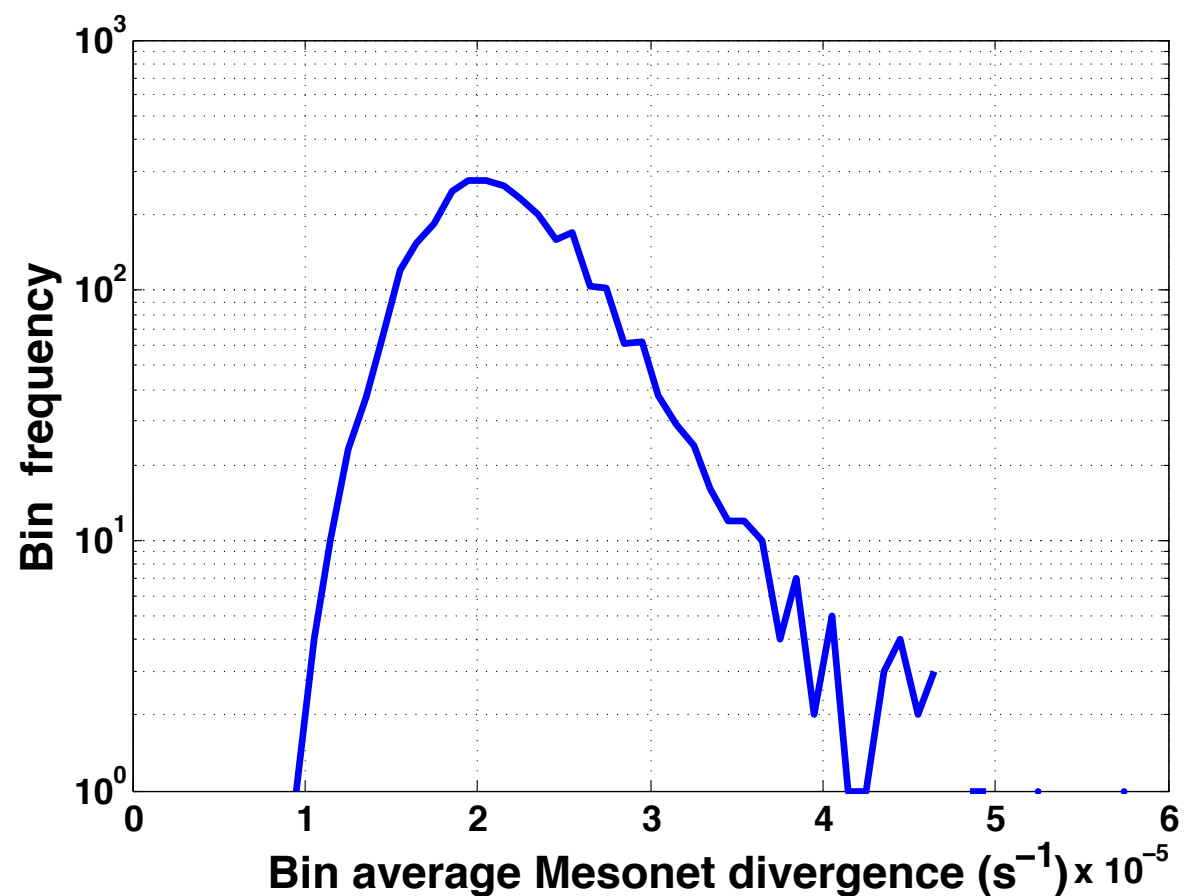
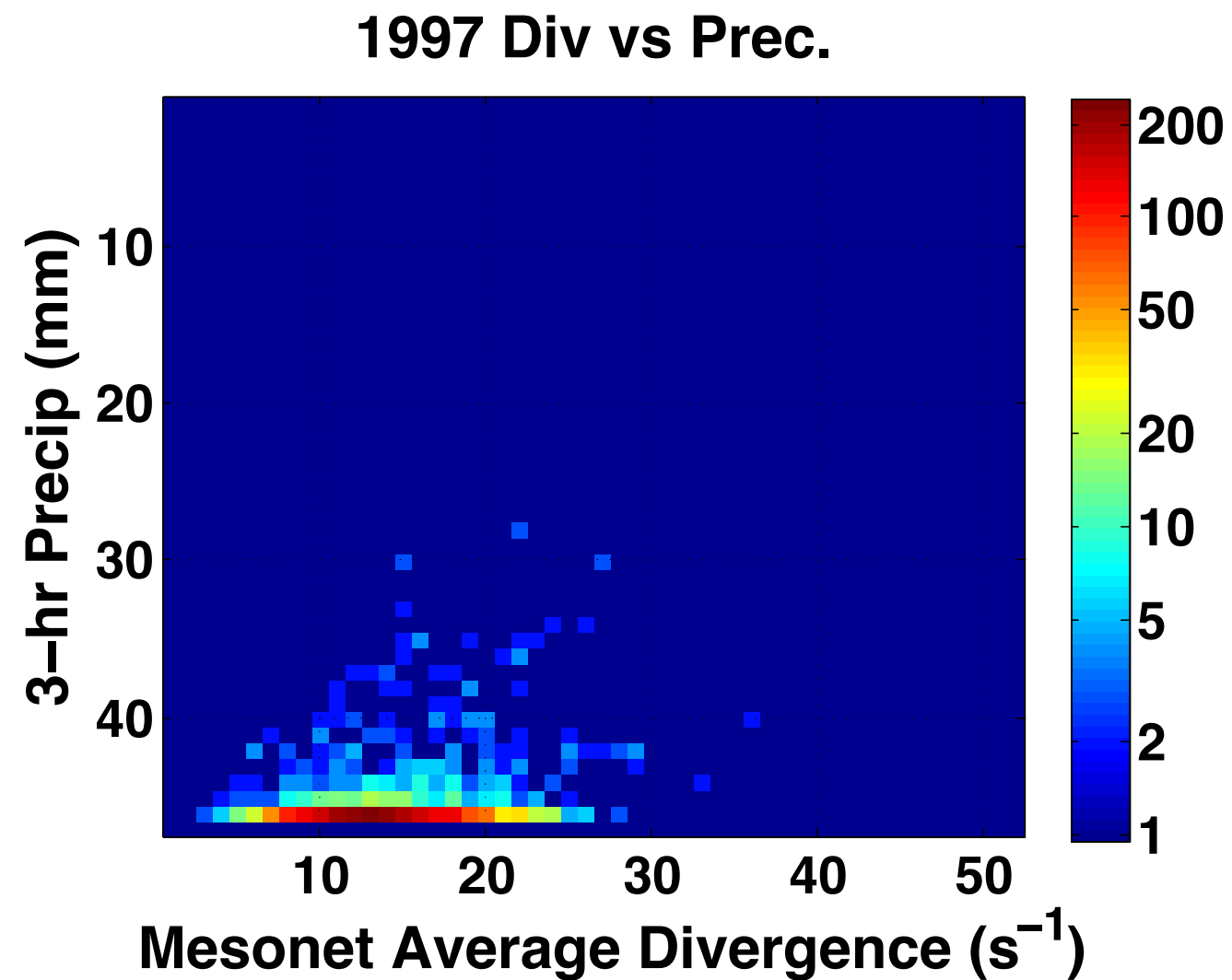


RCE Runs, ones with 256, 128 and 64km runs were probably aggregating ones (except for some of the 1km runs which were run at 64km for kernels)

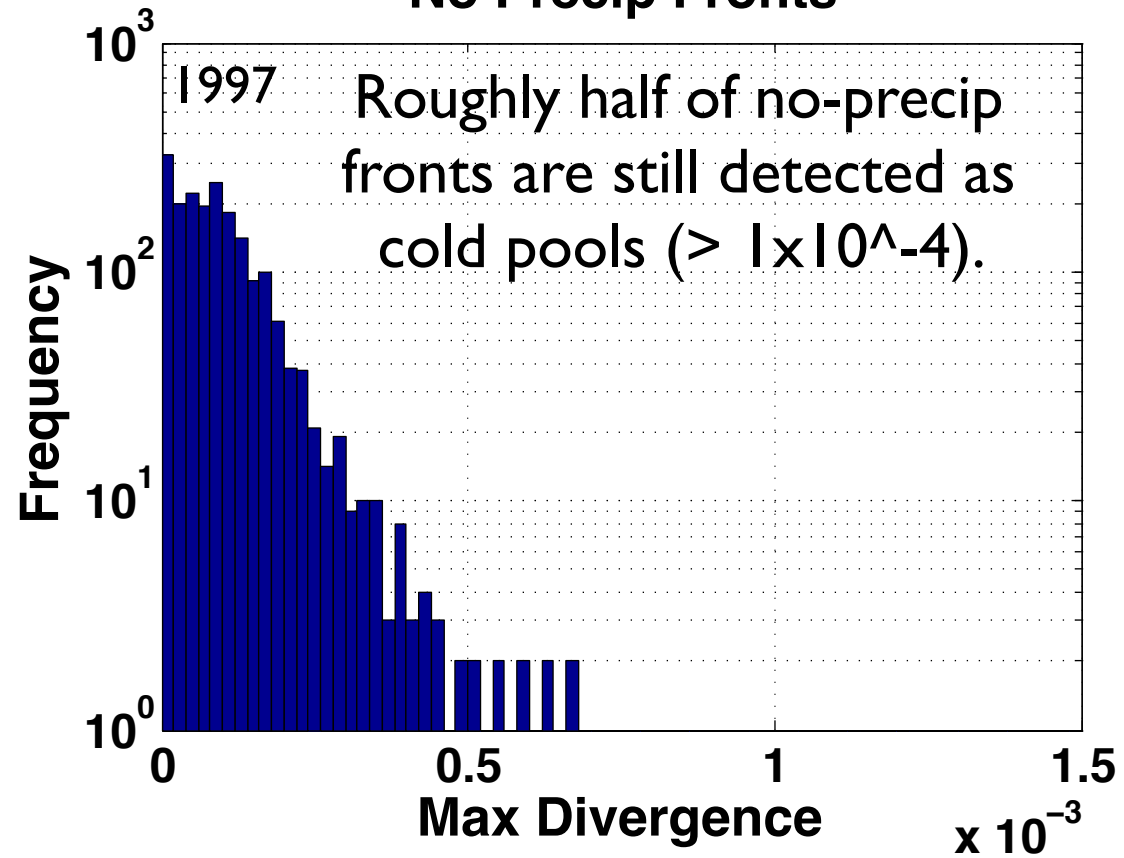
x* = 128km and 256km			CAM		RRTM	
x = 256, * = 128, ** = 128&64			1M	2M	1M	2M
NOSHOC	301K	16km	x*	x		
		8km	x	x		
		4km	x	x	x	x
		2km	x	x		
		1km	x*	x	*	*
	305K	16km	x	x		
		8km	x	x		
		4km	x	x	x	x
		2km	x	x		
		1km	x*	x	*	*
SHOC	301K	16km	x*			
		8km	x*			
		4km	x*		x*	
		2km	x*			
		1km	x*		*	
	305K	16km	x*			
		8km	x*			
		4km	x*		x*	
		2km	x			
		1km	x*		*	
SHOC B8	301K	16km		x		*
		8km		x		*
		4km	x	x*		x**
		2km		x		**
		1km	x	x		**
	305K	16km		x		*
		8km		x		*
		4km		x		x**
		2km		x		**
		1km		x		**

Mesonet Domain Precip vs Md

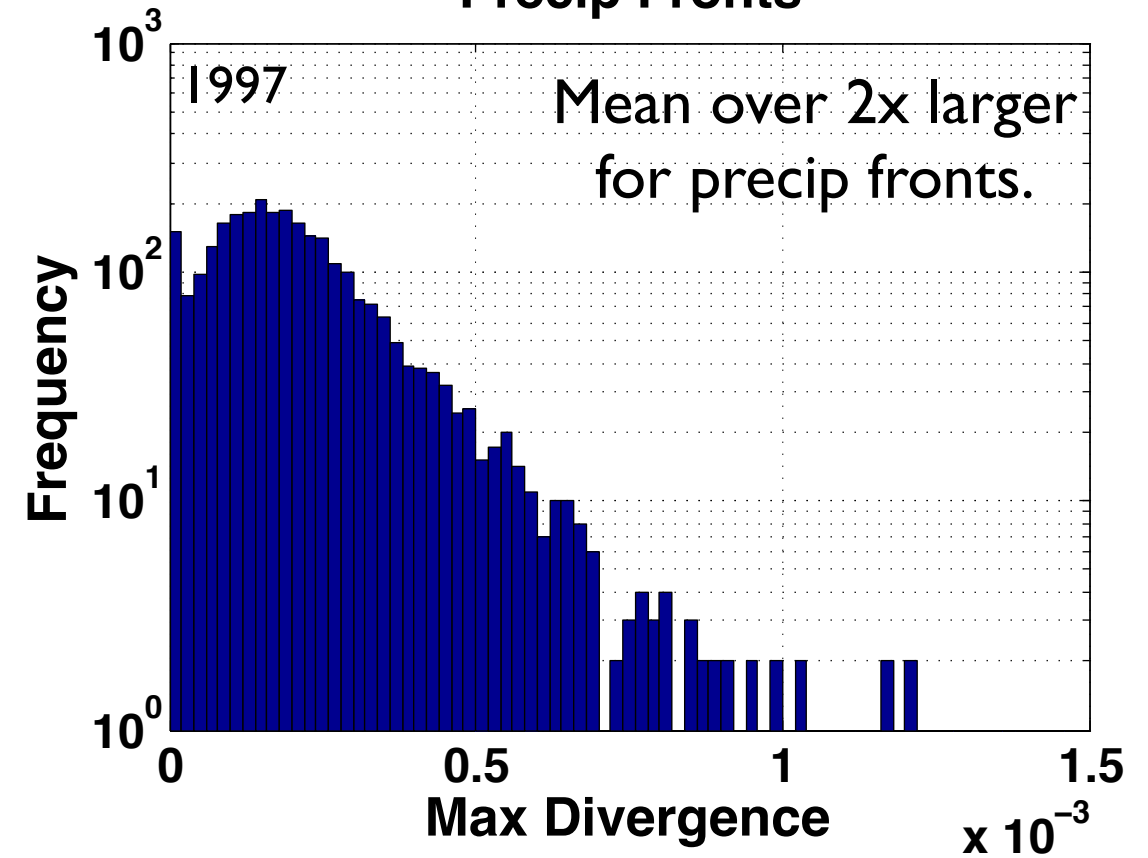


Precipitation vs Divergence for Fronts

No Precip Fronts

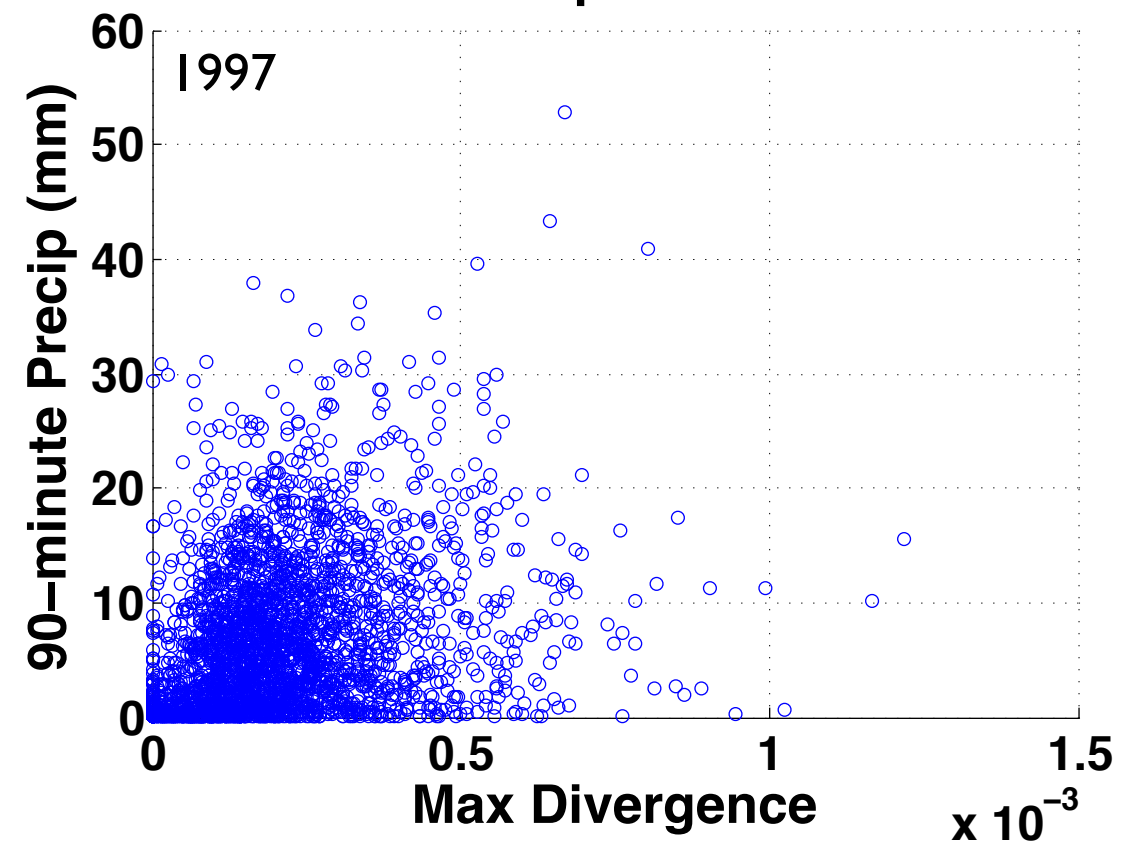


Precip Fronts



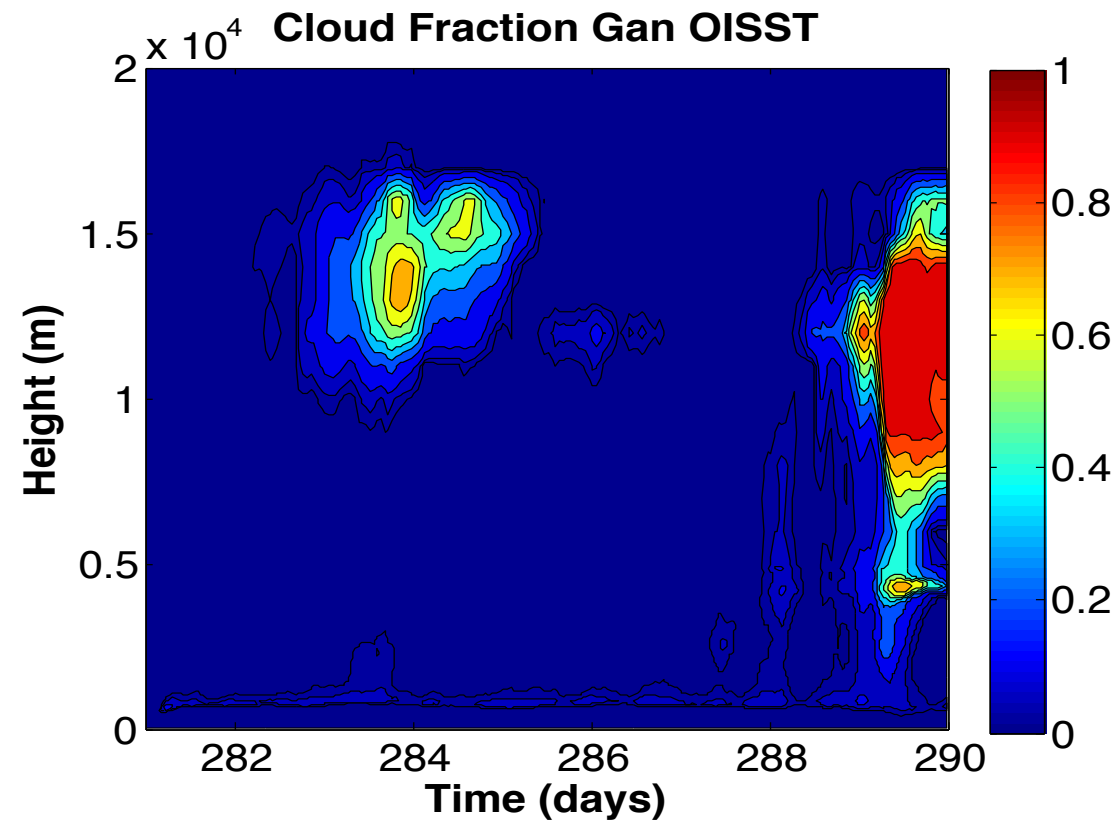
These lists of fronts make it easy to pick cases (from 1997 at the moment), especially trying to find a no-precip case.

Precip Fronts

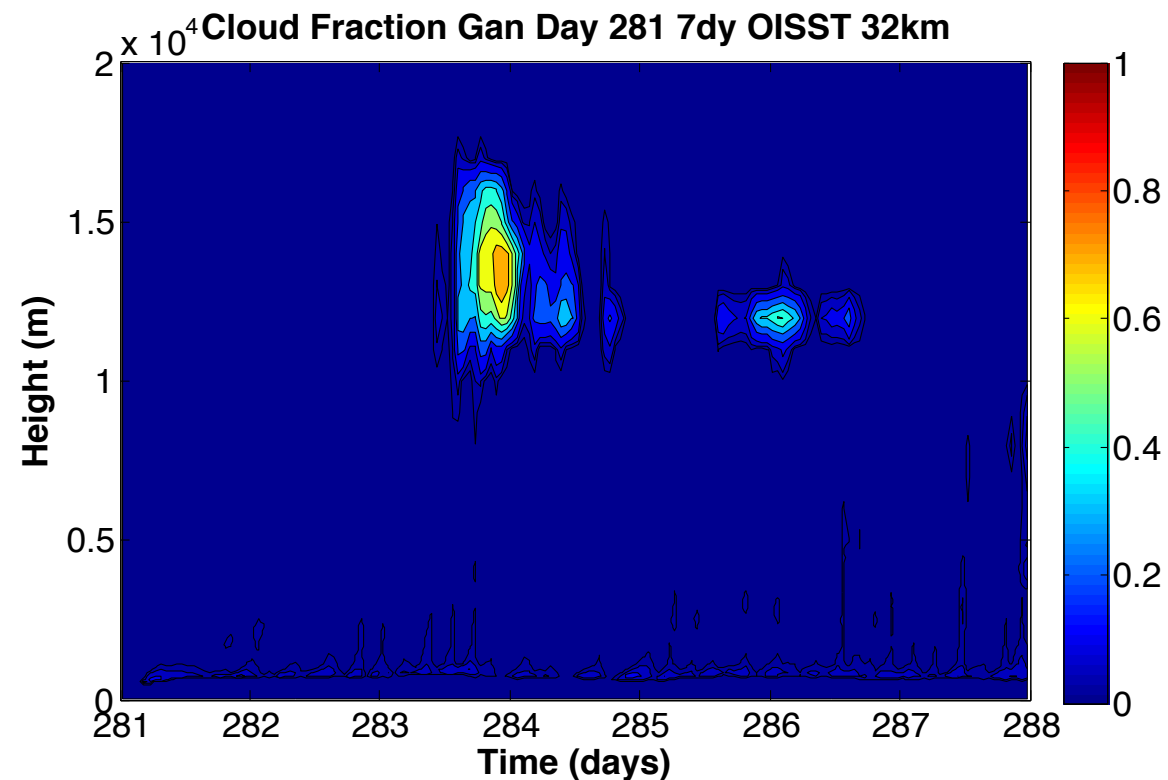
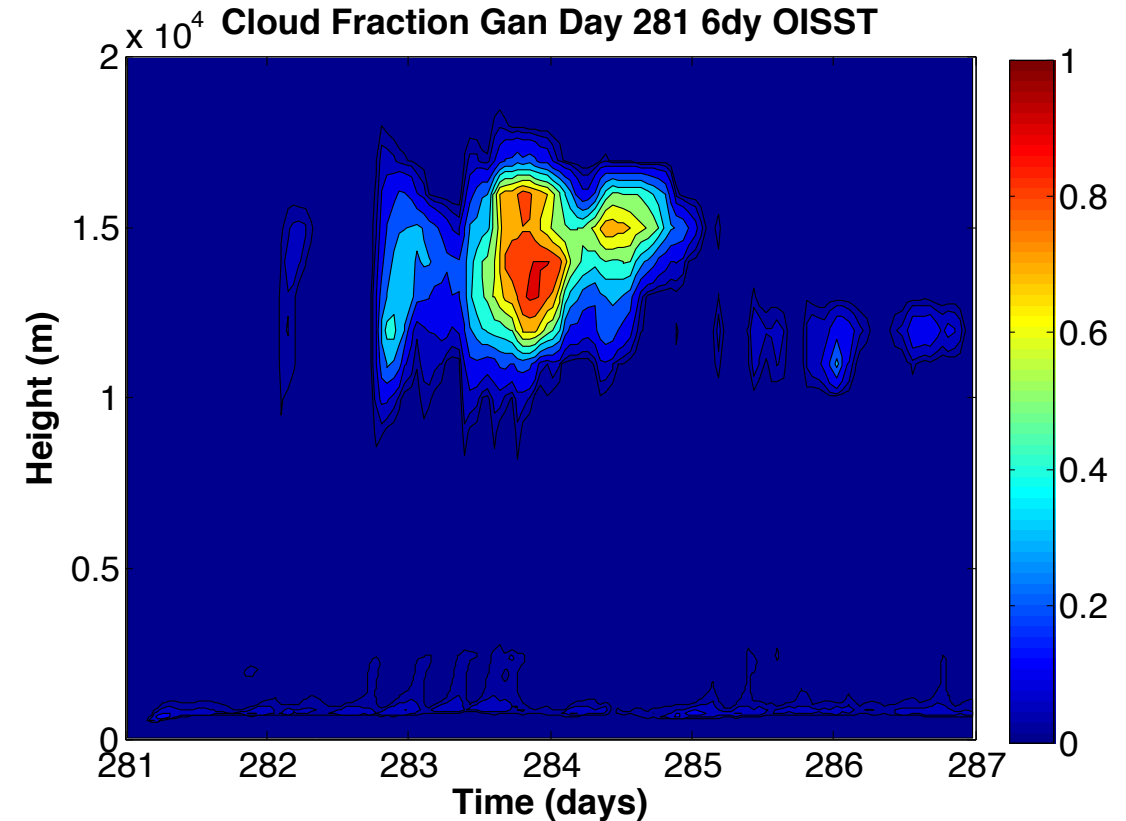


DYNAMO

Adam's 256km run



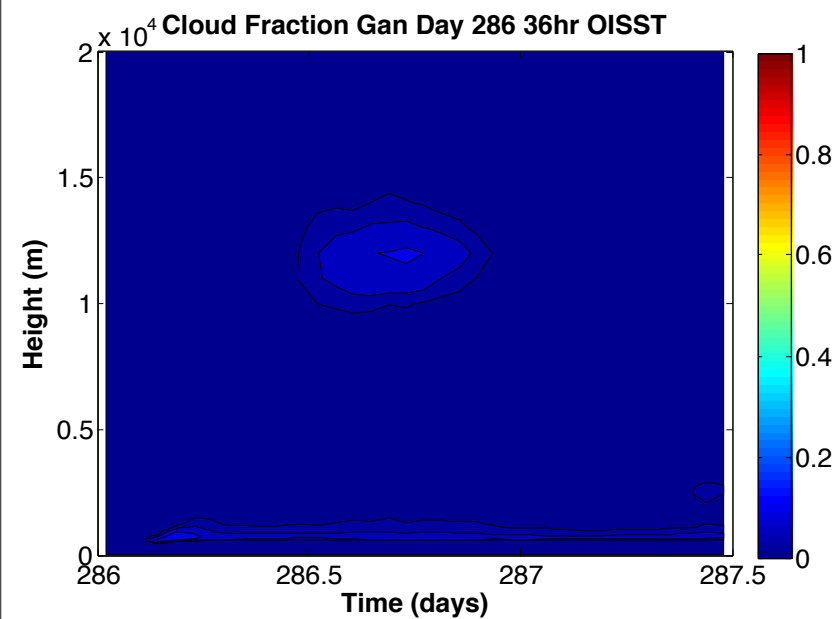
My 64km 6 day run from last week



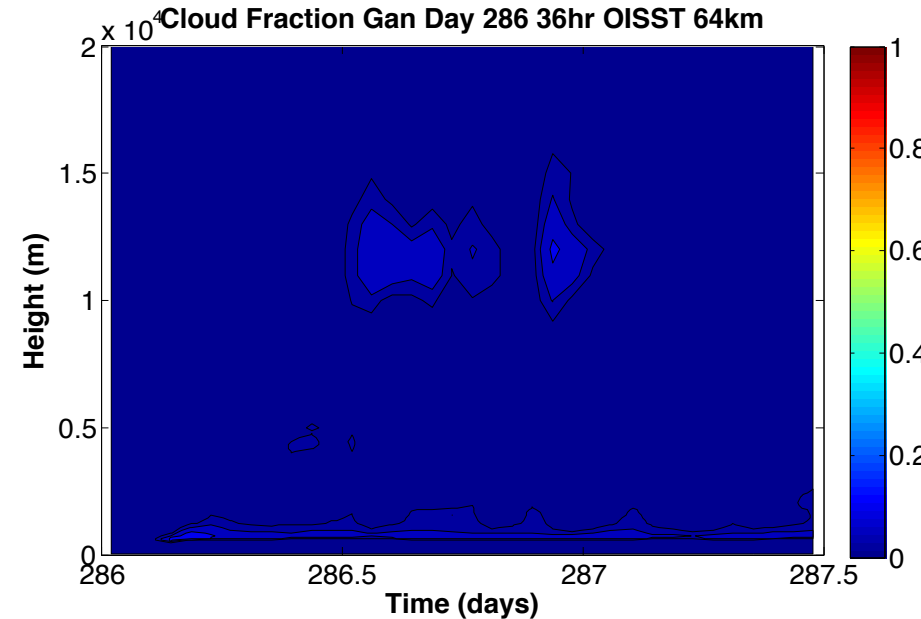
My new 7 day
32km run

DYNAMO Day 286-287.5

256km run (last week)



New 64km run



New 32km run

