

2) Thermograph set up in cold spot - Weakening High Pressure over Nevada - very cold Northerly flow expected in 2 or 3 days as Arctic front?

3-5) no Arctic front!

	Ave	Max	Min
5th	65.4	39.8	
10	66.9	40.8	
15	63.733	42.666	
20	66.7	44.85	
25	66.7 67.6	45.28	
28	68.214	44.993	
	56.55		

9) F.L. 5,000' Mod. W-NW flow aloft

Rain in Or. County + San Diego, a little at CSUN

10) ^{Moist} westerly flow aloft w/ deep low North of Hawaii + weak low off coast moving inland; Snow level lowering to 4000'

16) Continuing warm, damp air mass as subtropical Pacific storms from North of Hawaii head into N. Calif w/ heavy rain. High Pressure 600mi. SW of S. Diego
F.L. 11,000'

17) High Surface Pressure building NE into N. Calif + Nevada.

19) 85° LACC

20) F.L. 13,000'

21) Upper low 200mi SW of S. Diego moving NE bringing some high cloudiness in. F.L. 12,000' - Inc on-shore front

28) Inc West. flow aloft - Surface Inc lifting slowly - West front moving into N. Calif from WSW. LACC 82°