

Oct. 1991

1) Upper 591 High over Calif., w/wk - mod offshore flow  
 + N winds No. SFU during day - 105° VNY w/NW wind  
 100 LACC before noon, then weak sea breeze cooled  
 LACC slowly, VNY (Clucky) 86° @ 2300 with N for  
 Chats cable 90° ≈ 2300, top of hill west of here  
 84° @ 2330, 76° here

2) North winds again SFU, but notes widespread - mostly north  
 end - Chats + CSUN, not VNY. VNY 105 again though  
 LACC 99. Upper High still over W. Coast, offshore flow  
 slightly weaker.

10) Strong Upper High - over Pac NW w/wk offshore flow SoCal  
 record 107 LACC, 112 Monrovia, 109 LGB

11) Wk Upper low w of Pt Conception and S flow aloft  
 of moist unstable air  
 TShower VNY 2100-2130 w/mod-heavy rain for  
 several minutes

Mostly clear here 2300 but TShower developed quickly practically  
 overhead - spkls + light rain for a few minutes around  
 midnight with 4 lightning bolts in a minute or two  
 from smallish, innocuous looking cloud overhead.

More clouds developing w. Hills / Canyon Park area  
 shortly after ~~midnight~~ midnight - with an hour long  
 lightning display NW-NE of here towards  
 Chatsworth as the storms drifted north.

19) Upper ridge along West w/wk offshore flow N-S, wk on W-E  
 105° Chats - warmest so late in season

20) Eddy winds ending heat wave, raising M.L. from  
 500 to 1500' plus

25) spkls near 1800

26) Cold front passage

27) Very strong NW winds SFU