

April 1985

- 1) 93 @ LACC - new record for date; 94 @ Thermal + Monrovia
- 2) 96 @ LACC - new record for date
- 6) 3000' M.L.
- 7) Upper ridge over W. States
Strong Marine Inv. based ~ 1500'
- 8) Weak High pressure aloft
Shallow m.l. producing dense fog along coast; Highs along coast only in 60s
- 102° @ PSP
- 13) High Pressure aloft and weak low pressure at the surface, Thermal low over desert strengthening. Strong marine inversion below 1000', F.L. 14,000'
- 23) Eve N. Brz North SFU + east w. hills, not here.
- 24) Very strong N-NW winds beginning, becoming stronger evening. Chatsworth gusts to 51 mph, Van Nuys 40 knots, winds reaching S. Coast by 2100, raining LAX temps to high 70s. Very low R.H. - LACC 10% @ 2200. Dew Pt 20F here @ 2300.

- 1) 90/50
- 2) 92/50
- 3) 92/50
- 4) 81/47
- 5) 83/54
- 6) 77/55
- 7) 75/50
- 8) 88/50
- 9) mss
- 10) 85/45
- 11) 80/45
- 12) 88/47
- 13) 93/50
- 14) 94/54
- 15) 81/50
- 16) 77/43
- 17) 66/46
- 18) 69/42
- 19) 71/44
- 22) 72/44
- 23) 75/43
- 24) 90/55
- 25) 72/59
- 26) 77/53
- 27) 86/50
- 28) 86/46
- 29) m
- 30) 90/47

10)	83.8	49.5	66.65
20)	81.3	47.75	64.5
30)	81.066	47.433	64.25
	$\bar{x} = 8.98$	3.96	