

9) Record High Morning minimum at LACC  $-85^{\circ}$  - highest for any date.  
- Low lost early eve -  $79^{\circ}$  @ 2000  
Hurr. Marie downgraded to a Trop. Storm at 5 AM - Marie  
200 mi. S. of San Diego + moving NW at 15 knts at 10 AM  
Eve. - At 5 PM Trop. Storm 225 mi SW of San Diego  
moving WNW @ 10 mph - Some heavy rain in Southern  
Mtns - no rain in majority of coastal areas

SEPT  
84

(8) Trop. Dep. Marie moving west away from N. Baja. - Am  
-M - " " stalling 250 mi SW of L.A. + weakening

(2) Low pressure @ surface weakening 250 mi SW of L.A.  
still.

(3) High pressure aloft bldg over SW U.S.

(5) Localized zone of upper level convergence  
producing thundershowers from off shore Northeast  
ward thru L.A. to Mojave Desert

(6) Upper High over W. States  
Moist unstable SE flow at low + mid levels - Wk off  
shore flow at surface. P.L. 14,000  
+ Storm + wind damage in Pasadena.

(8) Upper high over SW States continuing to bring hot, humid air  
into S. Calif w/showers over Mtns

(25) Moisture from Hurr. Norbert<sup>moving</sup> over S. Cal.; Norbert  
moving over C. Baja - Trop. St. by eve.