

Sept
1986

22) Hurr. Newton in the Gulf of California, winds 80 mph
Moving NNW @ 13 mph 700 mi SE of L.A. @ 8 PM

Moisture streaming NE from Trop. St. Madeline
into N. Baja + The S. Calif. Southern Mtns + Deserts w/
Some showers evening. Upper level low over N. Calif
slowly drifting south to a pt. \approx 200 mi. WSW of L.A.
on AM of 23rd.

23) Wk upper low kicking off some showers + Tshowers over

S. Calif., some hail. Snow above \approx 7000'.

First major "winter time" cold front of
season moving into N. California.

Moisture still streaming into Desert Southwest
from Madeline - 1 inch of rain @ Chambers Ave.

Newton moved ^{north} into Mexico but moisture is
expected to cause heavy rains in W. Texas + N. Mex.

27) Precip. moving into S. Calif ahead of a cold front through
C. Calif. Upper low over W. Utah, strong SW winds in
Eastern Mojave 20-40 mph.

Deep low - 988 mb - over Vancouver Island 0.86 here, 0.60 Pene
1.4 inches Cable TV and ~~LACC~~, 3 3/4 Malibu Canyon

Lowest September Maximum ever here and

Downtown - 61° Newton moisture moved extremely quickly NE
into Central Plains.

29) Strong NW flow aloft, strong NE winds mtns but
w only slight offshore flow at surface. Wk. Hi Pr. over S Idaho.

30) Upper level disturbance moving into Br. Basin, w/ inc onshore flow