

Hourly Temps - Sept 05, 1984

SEPT, 1984

	PST									
	07	08	09	10	11	12	13	14	15	16
WWT	79	84	95	102	106	104	109	108	106	104
LACL	82	msg	95	99	104	104	104	101	100	97
LAX	79	86	88	91 w7	93	91	91 PC w10	90 26%	87 wit	
BURB	86	93	96	101	105	108	107 PC S10	108 S10	107	106
VAN	81	89#	95 D.P. 67	99 66 Calim	103		106 SE15	106	105 S10	105
ONT	87	94	101	103 ES	107	108	109 59	110	109 S15	107
LAN	71	79	86	93		97	96 mcdy		100	
RIV	83	90	96	100		102	104 PC	104	104 San Bern 109	104 104
PSP	92	105	107	108			111	110	109	
CABLE TV	≈86	94	≈98	103	107	105	≈105	≈106	≈103	

Highs + Lows

WWT 110/74  
LACL 105/82  
Chats 111/75  
Cable 108/76

Monrovia 112  
Long Beach 108

25) WK High Pressure Ridge + off-shore flow over S. Calif.

Marine layer very shallow + increasing slowly

30) WK Cold front moving thru S. Cal., associated with  
upper low over Nevada - gusty W. winds over  
N. Deserts, over 30 mph in D. Valley