

Jan 1998 Agoura Hills

1	75	41	C		out $\odot$ -Ci. Hazy towards eve
2	65	44	PC	.01"	$\odot$ Sc, Ci, Ac. If eve shower; GV
3	63	40	cdy <sup>Am</sup> <sub>44</sub>	.03"	$\odot$ $\oplus$ Sc, w; early Am. rain shower; clgy PM
4	58	37	cdy	.34"	$\oplus$ Ns w. AM; early aft RW, clgy eve
5	63	32	C		vice: EGV
6	65	28	PC		$\oplus$ $\oplus$ Ci. EGV
7	63	34	PC		$\oplus$ $\oplus$ - Ci. EGV
8	65	36	cdy	.02"	$\oplus$ $\oplus$ Cu, Sc, Ci, Ac. eve RW - light whiffs
9	59	51	cdy	1.49"	mostly $\oplus$ Ns, Sc, Ci w/out R. RW
10	65	47	cdy	.22	early Am. RW; $\oplus$ Cu Aft; $\odot$ $\oplus$ Sc, Ci Eve
11	68	46	PC		$\odot$ - $\oplus$ Cu, Sc. GV
12	64	42	PC	.19"	Eve RW. $\odot$ - $\oplus$ Sc, Ci, Ac
13	68	44	C	.05"	early Am. Rain. few Sc
14	70	37	PC		$\odot$ - $\oplus$ Ci, Ac
15	60	47	cdy	.57"	Light Rain. Pizala much of day; $\oplus$ Ns
16	72	50	PC		AM fog. GV PM w/ $\odot$ Ci Eve
17	76	42	C		few Ci; eve lt fog
18	71	53	PC	.12"	AM fog; Aft $\oplus$ - $\oplus$ Ci, Sc; inc St. N. eve w/h
19	64	44	PC	.12"	early Am rain; $\odot$ - $\oplus$ Ci, few FC
20	66	39	PC		few Ci, Sc
21	70	37	PC		few Ci, Ac. VGV
22	72	36	C		few Ci; VGV
23	75	37	PC		$\odot$ - $\oplus$ Ci, Ac. GV
24	73	35	C		VGV. PM W Buz
25	79	33	C		EGV
26	72	32	PC		$\odot$ - $\oplus$ Ci, Cs. Hazy
27	73	36	PC		$\oplus$ Ci, Cs. Hazy
28	70	37	PC	T	Jac As, Ac, Ci - $\oplus$ by late aft; late eve C-
29	64	42	PC <sup>Am</sup> <sub>44</sub>	.86	AM Rain, clgy PM, clr eve; $\odot$ Cu Aft.
30	70	35	PC <sup>Am</sup> <sub>44</sub>		Inc Ci PM
31	60	42	cdy <sup>Am</sup> <sub>44</sub>	.09	Light rain midday; clgy eve
32	203	1236			
33	679	399		4.11	
34	79	53		13 days	Gr R 46
35	58	28			Sm R 8