

NAME

JUNE, 1984

EXPERIMENT NO.

	Hi	Lo	W	Prec	Sky	Vis	Humidity	Pressure	Wind
1	88	57	59		PC			3000 2998	16 WSW 1621
2	82	57			PC			02 2993	17 WSW 1335
3	81	55	59		PC			2995 85	17 WSW 1341
4	80	53			PC			91 88	17 WSW 1510
5	78	56			CDy			94 84	14 WSW 1234
6	75	57	58	T.	CDy			99 92	18 S 1514
7	79	51			C			3005 97	21 W 1457
8	87	48			C			03 90	19 WSW 1437
9	92	57			C			2993 79	15 WNW 1459
10	83	54			C			85 76	17 NE 1714
11	83	53			C		96 47	2989 2981	17 SW 1446
12	78	55	59		PC		96 57	90 82	18 SW 1458
13	82	51			PC	3-15	96 47	93 85	15 SW 1544
14	79	52			PC	5-20	94 44	95 88	24 SW 1220
15	78	53			PC	7-20	95 45	3000 92	17 WSW 1570
16	90	51			C	5-20	96 33	00 89	18 SW 1355
17	96	57			C	2-12	96 33	2997 82	16 WSW 1446
18	90	56			PC	2-15	94 38	2993 83	15 WSW 1722
19	88	56			C	3-20	92 37	96 88	16 SW 1558
20	87	54			C	3-10	92 41	3002 91	16 SW 1450
21	86	53			C	3-12	92 40	3000 2991	17 WSW 1510
22	89	52			C	3-12	94 35	2998 89	14 WSW 1611
23	98	52			C	7-35	94 14	3008 94	16 WSW 1659
24	96	54		T.	PC	15-35	92 28	12 98	15 ENE 1253
25	99	63			PC	15-45	65 18	04 96	19 WSW 1428
26	99	58			C	10-40	83 17	07 93	16 WSW 1419
27	102	58			C	10-25	88 26	2998 85	19 WSW 1640
28	100	61			C	5-15	88 31	96 85	15 WSW 1613
29	100	60			C	3-10	90 28	98 85	17 WSW 1579
30	95	58			C	3-10	90 37	94 81	16 WSW 1511
	2640	1446							
	88.0	54.9		T.					PG-24 SW
									Ave PG 16.9 $\sigma=2.0$
		71.4		Gr.L. 46					PC - 11
				Sm.R. 18					CDy - 2
Hi	102	63							25% Cldns
Lo	75	48							

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8/61
f L.A.