

SEPTEMBER, 1989

ME $\frac{1}{2}$ $\frac{1}{2}$ MW $\frac{1}{2}$

	Hi	Lo	Avg Prec	Sky	Vis	Humidity	Wind	PG	
1	94	51		C		95 10	12 SW	1534	
2	98	51		C		86 8			80
3	98	51		C		76 13			
4	103	54		C		75 11	16 WSW	1417	10 WK ON 85
5	106	58		C	40-60	82 8	17 W	1704	05-08 WK ON 56/bchs 86 work
6	96	58		C	30-50	88 18	19 WSW	1700	10-15 WK ON 77 mb A
7	89	53		C	20-40	87 24	16 WSW	1628	20 W/O ON 8chr 8 soc
8	91	50		C	20-40	94 17	17 W	1425	WK ON 59/ 76
9	86	50		C	10-15	90 34	16 W	1456	58/ 74
10	86	52		C	5-10	92 37	13 SW	1411	25 W-W ON 77 WWO
11	85	52		C	3-8	92 40	14 W	1610	25 MOD ON 61-67 bchs we 73 mic
12	88	56		C	3-6	92 39	13 WSW	1714	30 MOD ON 82 WWO
13	99	55		C	4-8	94 17	13 SW	1521	10-15 WK ON 82 LV OA
14	100	60		C	20-50	93 15	18 WSW	1321	10-15 WK OFF 63-67 82 WIA
15	103	63		PC	40-50	67 19	17 WSW	1456	0 WK OFF 57/ WWO 3A
16	83	66	73	Cdly	30-20	80 46	15	1410	- WK 67
17	78	55	59	PC	7-15	98 39	20 W	1406	↑ MOD ON 53 mt c
18	76	53		PC	25-35	99 41	18 W	1448	↑ MOD ON 60/ 50 s3c
19	73	51		PC		99 39	17 SW	1418	↑ MOD ON 48
20	89	48		C	25-35	97 26	16 WSW	1534	WK W/O ON 58 71
21	99	59		C	50	80 15	24 NNE	1126	NR SFC WK OFF 80 LV OA
22	103	63		C	50-30	81 10	15 ENE	1347	NR SFC MOD OFF 62-67 82
23	95	57		C	12-6	96 25	11 WSW	1535	15 W-W ON 58/me 81
24	101	56		C	15-25	97 8	14 WSW	1553	NR SFC WK 84
25	89	63		Cdly	15-30	77 27	13 WSW	0632	NR SFC WK 57/ 75 m3c
26	102	63		C	25-35	65 13	14 W	1350	NR SFC WK 81 ↑
27	93	60		PC	25	86 22	14 WSW	1554	NR SFC OFF 1520 WK 75 ↑ w3c
28	92	61		Tr Cdly	30	84 19	17 WSW	1625	10 WK 50/ 75 ↑ m4c
29	91	61		C	30-20	84 29	16 WSW	1551	WK WK ON 71 ↑ mic
30	85	52		C	35-50	90 17	11	1431	WK W-W ON 57/ ↑

\bar{x} 92⁴ 56¹ 0.54
 74² 4 days
 H 106 66 G.R.R. 49
 Lo 73 48 S.M.R. 22
 O - 22
 PC - 5
 Cdly - 3

PG 24 NNE

1870