

# DECEMBER 1988

	HI	LO	mm LO	Prec	Sky	Vis	Humidity
1	77	47	48		C	60-40	43 12
2	79	42			PC	50	68 14
3	77	46			PC	75-30	70 16
4	77	48	50		PC	75-50	59 11
5	81	45			C	75-50	61 13
6	88	53	60		PC	75-30	27 7
7	72	52			C	30-60	47 14
8	70	59			C	50-20	21 15
9	73	52	56		PC	20-50	16 7
10	78	44	46		C	15-25	44 14

11	79	41			C	50-40	71 12
12	84	46			C	70-50	58 9
13	77	45			C	30-5	74 16
14	60	39		T	PC	2-7	93 58
15	53	41		1.04	Cdly	2-4	100 80
16	53	40	46	.43	Cdly	2-15	100 77
17	56	39		.02	Cdly	5-20	100 62
18	52	39	42	.32	Cdly	5-20	100 87
19	60	36			Cdly	7-17	100 59
20	54	41		.71	Cdly	4-2	100 90

21	58	36	41	.20	C	70	100 36
22	60	34		.08	PC	50-10	98 45
23	59	36			C	40-10	100 37
24	49	41		.91	Cdly	2-25	100 92
25	55	33	35		PC	70-30	99 47
26	52	30			C	70-50	98 28
27	56	27		T	PC	30-15	92 26
28	58	29			PC	25	98 40
29	54	33			C	50	88 18
30	60	30			C	30-5	77 25
31	45	32		.41	Cdly	4-10	100 96

54m 2005 1256

$\bar{x}$	64 <sup>6</sup> 52 <sup>6</sup>	40 <sup>5</sup>	4.12 <sup>4</sup>	C - 13 PC - 10 cdly - 8
Hi	88	59	Days 11	
Lo	45	27	GWR 38 SR 8	42%

SE MC VN<sup>0</sup>  
 MOD - SW4 57  
 OFF - 56 C 57  
 WK - ESE 4 N3  
 OFF - 50 H P  
 WK - WS 50 C P  
 OFF - 56 C P  
 W-M - W 3 C  
 OFF - W 3 C  
 MOD - SE 4 C  
 OFF - W 4 C  
 W-M - C 57  
 OFF - H 1  
 STR - NE 25 C  
 OFF - NE 25 C  
 W-M - ENES 20  
 OFF - 57 C  
 STR - NE 2 N 10  
 OFF - 50 H C  
 WK - ESE 5 C  
 OFF - 57 C

W-M - N4 5  
 OFF - ES C  
 WK - 58 C  
 OFF - 10  
 ON - 20 40  
 MOD - ESE 5  
 ON - 15  
 STR - ESE 5  
 OFF - 15  
 MOD - ESE  
 ON - 2 C  
 MOD - ENES  
 ON - 57 0  
 WK - WNW 1  
 ON - 57 0  
 MOD - 5

STR - 5  
 MOD - NW 15 W 12  
 ON - 56 C  
 WK -  
 ON -  
 MOD -  
 ON -  
 MOD -  
 ON -  
 WK -  
 ON -  
 WK - ENES 43  
 ON - 57 0

W-M - N4 C  
 OFF - 57 C  
 WK -  
 ON -  
 WK - ENES 43  
 ON - 57 0