

JULY MARKS MID SUMMER AND GENERALLY PRODUCES THE YEARS HIGHEST TEMPERATURES EXPECTED TO BE 26.8C (80F). IN 1983 THERE WERE 20 DAYS WITH AIR MAXIMUMS ABOVE 25C (77F), 15 BEING CONSECUTIVE, WITH 15 IN 1984 (9 CONSECUTIVE), AND 11 IN 1976 (8 CONSECUTIVE). THIS YEAR THERE WERE 14 WITH 12 CONSECUTIVE.

SUNSHINE TOTALS IN JULY ARE EXPECTED TO BE 175.4 HRS AT 5.66 HRS PER DAY. IN 1976 16 DAYS HAD OVER 9 HOURS, WITH 15 EACH IN 1969 AND 1984. IN 1976 THERE WERE 11 DAYS WITH OVER 12 HOURS AND 9 IN 1984, BOTH HAVING 4 CONSECUTIVE DAYS. THIS YEAR SAW 17 DAYS WITH OVER 9 HOURS (5 CONSECUTIVE) AND 14 DAYS WITH OVER 12 HOURS (A NEW RECORD).

JULY HAS, ON AVERAGE, 2.6 THUNDERSTORMS. IN 1983 THERE WERE 8 WHILST 1988 WAS THE LAST YEAR TO RECORD NONE. THIS YEAR SAW ONE.

GROUND FROST HAS OCCURRED ON 8 OCCASIONS IN JULY THE LAST BEING ON 3RD JULY THIS YEAR, THE FIRST TIME FOR 13 YEARS FOR SUCH AN EVENT.

30 JULY 1990 WAS THE WARMEST JULY NIGHT ON RECORD WITH AN AIR MINIMUM NO LOWER THEN 18.9C (66F).

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