

MAY 1974 WEATHER DATA - NEWPORT, RHODE ISLAND

Main weather data table with columns: DATE, TEMPERATURE (HI, LO, M, 12, DP, TDP, DF), DD (H, C), SKY (E, M, L), PRECIPITATION (LIQ, 1H, MH, SM), BAROM (HIGH, LOW), RH (MN), DEW PT (HI, LO, M), WINDS (AVG, GUST), WC, SC. Includes rows for each day of May and summary rows for AVG, MAX, and MIN.

Number Of Days - May 1974

Summary table showing number of days for various temperature and precipitation categories. Columns include: TEMP DEP, MX TMP, MIN TEMP, MX DEW, MIN DEW, LIQUID, SNOW, WINDS, SKY, and SC.

TEMPERATURES summary: Mean 54.13, Normal 55.7, Departure -1.57, May 73 55.55, Avg High 61.68, Normal 64.2, Departure -2.5, Avg Low 46.23, Normal 47.3, Departure -1.1, Total Dep -50, May 73 -6.

LIQUID PRECIP summary: Month 3.32, Normal 3.68, Departure -0.36, % Of Norm 90%, May 73 3.57, Year 17.11, Year Norm 19.43, Year Dep -2.32, % Of Norm 88%, May 73 21.80.

SNOW summary: Month 0.0, Normal 0.1, Departure -0.1, % Of Norm 0%, May 73 0.0, Season 29.3, Seas Norm 35.5, Seas Dep -6.2, % Of Norm 83%, May 73 9.9.

HEATING DD summary: Month 338, Normal 257, Departure +81, % Of Norm 132%, May 73 298, Season 5444, Seas Norm 5634, Seas Dep -190, % Of Norm 97%, May 73 5528.

COOLING DD summary: Month 1, Normal 6, Departure -5, % Of Norm 17%, May 73 5, Year 1, Year Norm 6, Year Dep -5, % Of Norm 17%, May 73 5.

SKY summary: C 8%, P 19%, H, M 26%, O 46%, F 1%, SS 23%, 73 23%, Lq 48%, 73 52%, Sn, 73.

Hail on 4th

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