

JUNE 2007

LOCAL CLIMATOLOGICAL DATA

TSWO, Thompson's Stn. Weather Observatory

SPRING HILL, TN

THOMPSON'S STN OBSERVATORY (THOT)

Lat:35° 46'N Long:86° 55'W Elev (Ground) 748 Feet

Time Zone: CENTRAL WBAN: - ISSN#: -

JUNE 2007
SPRING HILL, TN

Table with columns: Date, Temperature °F (Maximum, Minimum, Average, Dep From Normal, Dew Pt, Average Wet Bulb, Heating, Cooling, Deg Days Base 65°), WEATHER, SNOW/ICE ON GND(IN) (0600, 1200, 2400 LST), PRECIPITATION ON GND (IN) (2400 LST, WATER EQUIV, SNOW-FALL, WATER EQUIV), PRESSURE (INCHES OF HG) (Average Station, Average Sea Level), WIND (RESULANT SPEED, RES DIR, AVERAGE SPEED, DIR, PEAK SPEED, 2-MIN DIR), SPEED = MPH, DIR = TENS OF DEGREES, <- MONTHLY AVERAGES, DEGREE DAYS (Monthly, Total, Heating, Cooling), SEASON TO DATE (Total Departure, Total Departure), DEPARTURE FROM NORMAL, GREATEST 24-HR. PRECIPITATION, GREATEST 24-HR. SNOWFALL, GREATEST SNOW DEPTH, NUMBER OF DAYS WITH THUNDERSTORMS, MAXIMUM TEMPERATURE, MINIMUM TEMPERATURE, HEAVY FOG, PRECIPITATION >= 0.01 INCH, PRECIPITATION >= 0.10 INCH, SNOWFALL >= 1.0 INCH.