

**January** - Temperatures averaged near normal. Extremes were 72 degrees F at Indian Mills on the 13<sup>th</sup> and minus 12 degrees F at Sussex on the 29<sup>th</sup>. Precipitation totals were above normal north and near normal south, ranging from 6.25 inches at Charlotteburg to 3.12 inches at Millville. The greatest monthly snowfall was 24.5 inches at Greenwood Lake.

**February** - Temperatures generally averaged above normal. Extremes were 66 degrees F at Estell Manor on the 17<sup>th</sup> and 1 degrees F at Somerville on the 2<sup>nd</sup>. Precipitation was slightly below normal with the greatest monthly total of 3.30 inches at Charlotteburg and the least 1.41 inches at Millville. The greatest monthly total snowfall was 18.6 inches at Newark.

**March** - Temperatures averaged much below normal. Extremes were 71 degrees F at Moorestown on the 7<sup>th</sup> and 3 degrees F at Sussex on the 6<sup>th</sup>. Precipitation generally averaged near normal, ranging from 5.65 inches at Charlotteburg to 2.48 inches at Millville. The greatest monthly snowfall was 20.0 inches at Greenwood Lake.

**April** - Temperatures averaged above normal south much above normal north with extremes of 90 degrees F at Moorestown on the 20<sup>th</sup> and 25 degrees F at Estell Manor and Millville on the 17<sup>th</sup>. Precipitation totals were slightly above normal at some locations to slightly below normal at others and near normal at some, ranging from 5.82 inches at Flemington to 2.53 inches at Cape May. The greatest 24-hour total was 3.17 inches at Greenwood Lake on the 3<sup>rd</sup>.

**May** - Temperatures averaged much below normal. Extremes were 86 degrees F at Belvidere on the 10<sup>th</sup> to 30 degrees F at Somerville and Sussex on the 4<sup>th</sup> and 6<sup>th</sup>. Precipitation averaged below normal ranging from 6.22 inches at Cape May to 0.90 inches at New Milford. The greatest 24-hour total was 3.26 inches Cape May on the 20<sup>th</sup>.

**June** - Temperatures averaged much above normal. Extremes ranged from 98 degrees F at Newark on the 26<sup>th</sup> to 42 degrees F at Estell Manor on the 21<sup>st</sup>. Precipitation totals were somewhat variable but most locations were a little below normal. Totals ranged from 6.12 inches at Flemington to 2.05 inches at New Milford. The greatest 24-hour total was 2.70 inches at Hightstown on the 28<sup>th</sup>.

**July** - Temperatures averaged above normal and precipitation generally was above normal at some locations and below normal at others. Temperatures ranged from a high of 101 degrees F at Newark on the 27<sup>th</sup> to 52 degrees F at Sussex on the 4<sup>th</sup>. Temperatures reached or exceeded 90 degrees F on 17 days at Moorestown. Precipitation totals for the month ranged from 6.44 inches at Hammonton to 2.11 inches at New Milford. The greatest 24-hour total was 2.25 inches at Woodcliff Lake on the 17<sup>th</sup>.

**August** - Temperatures averaged much above normal with extremes of 102 degrees F at Harrison and Newark on the 13<sup>th</sup> and 47 degrees at Belvidere Bridge on the 25<sup>th</sup>. Temperatures reached or exceeded 90 degrees F on 15 days at Plainfield. Precipitation totals were below normal, ranging from 4.44 inches at Moorestown to 0.39 inches at Sandy Hook. The greatest 24-hour total was 2.80 inches on the 9<sup>th</sup> at Seabrook.

**September** - Temperatures averaged much above normal with extremes from 96 degrees F at Harrison and Essex Fells on the 13<sup>th</sup> to 35 degrees F at Indian Mills on the 30<sup>th</sup>. Precipitation totals were well below normal, ranging from 3.31 inches at Canoe Brook to 0.12 inches at Atlantic City. The greatest 24-hour total was 2.71 inches at Canoe Brook on the 15<sup>th</sup>.