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### Local Climatological Data
Champaign-Urbana, IL - 118740

**July 2000**

<table>
<thead>
<tr>
<th>DATE</th>
<th>TEMPERATURE</th>
<th>WEATHER</th>
<th>SKY DEGREE DAYS</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Max Min Mean</td>
<td>Dir Speed Peak Gust</td>
<td>Cover Heat Cool</td>
</tr>
</tbody>
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### NUMBER OF DAYS and DEPARTURE

<table>
<thead>
<tr>
<th>MAX TEMP</th>
<th>MIN TEMP</th>
<th>PRECIPITATION</th>
<th>SNOW</th>
<th>SKY COVER</th>
</tr>
</thead>
<tbody>
<tr>
<td>&gt;=90</td>
<td>&lt;=32</td>
<td>&lt;=32</td>
<td>&lt;=0</td>
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<tr>
<td>TOTAL</td>
<td>0 0 0</td>
<td>11 10 3</td>
<td>0 0 0</td>
<td>5 17 9</td>
</tr>
<tr>
<td>DEP</td>
<td>0 0</td>
<td>-4 -2 0</td>
<td>0 0 0</td>
<td>-5 4 +1</td>
</tr>
</tbody>
</table>

### WEATHER TYPES

Rain (R), Drizzle (L), Snow (S), Thunder (T), IP (Sleet), Hail (B), Fog (F), Freezing rain/drizzle (Z), Rainshower (RW), Snowshower (SW), Drizzle (D), Haze (H), Blowing (BS), Rain (W), Sleet (E), Cloudy (CLDY), Clear (CLR), Overcast (PC), Partly (PCT), NW (NW), NE (NE), SW (SW)

### SEASONAL DEGREE DAYS

Heat season: July-June, Cool season: January-December

### AVG/TOT

<table>
<thead>
<tr>
<th>TEMP</th>
<th>PRECIP</th>
<th>SNOW</th>
<th>DEP.</th>
</tr>
</thead>
<tbody>
<tr>
<td>82.6</td>
<td>63.3</td>
<td>73.0</td>
<td>2.45</td>
</tr>
</tbody>
</table>

### DEP. -2.7 -1.5 -2.1 -2.01 0.0

The daily sky condition is determined by the prevailing sky condition of three observations made between 7am and 7pm LST. Snow depth at 7am LST. All other data midnight-midnight. M = Missing

**Averages based on 1961-1990 data.** The daily sky condition is determined by the prevailing sky condition of three observations made between 7am and 7pm LST. Snow depth at 7am LST. All other data midnight-midnight. M = Missing

**WEATHER TYPES:**

- Rain (R)
- Drizzle (L)
- Snow (S)
- Thunder (T)
- IP (Sleet)
- Hail (B)
- Fog (F)
- Freezing rain/drizzle (Z)
- Rainshower (RW)
- Snowshower (SW)

**TEMPERATURE:**

- Corn

**PRICIP INTENSITY:**

- Light
- Moderate
- Heavy

**DEGREE DAYS:**

Champaign-Urbana Weather Highlights – July 2000

ILLINOIS STATE WATER SURVEY
2204 Griffith Dr.
Champaign, IL  61820
wxobsrvr@sws.uiuc.edu

Precipitation across Champaign-Urbana ranged from about 1.90 inches in northwest Champaign (near Parkland College) to 4.21” in southwest Champaign (near Kirby & Duncan).

Champaign-Urbana set a new record of no days at or above 90°F in July and a new record of no days at or above 90°F for the first seven months of the year (January through July). The record for the least number of days at or above 90°F for the entire year is one, set in 1915. By the end of July, we expect to see 16 days at or above 90°F on average.

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