<table>
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<th>Month</th>
<th>Year</th>
<th>Temperature</th>
<th>Precipitation</th>
<th>Snowfall</th>
<th>Wind</th>
<th>Sunshine</th>
<th>Sky</th>
<th>PK Wind</th>
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**SM**: 876 396 1372 0 2.41 8.0 331.3
Notes:
# Last of several occurrences
Column 17 Peak wind in m.p.h.

Preliminary local climatological data (ws form: f-6), page 2

Station: Dayton OH
Month: Dec
Year: 2000

** Temperature data **  ** Precipitation data **  Symbols used in column 16

Average monthly: 20.6  Total for month: 2.41  1 = fog
DPtr fm normal: -11.0  DPtr fm normal: -0.52  2 = fog reducing visibility
Highest: 50 on 16  GRTST 24hr 0.98 on 11-12  to 1/4 mile or less
Lowest: -3 on 25  SNOW, ICE; PELLETS, HAIL;
Total month: 8.0 inches  5 = hail
GRTST 24HR 1.5 on 17  6 = glaze or rime
GRTST Depth: 4.0 on 30  7 = blowing dust or sand:
*No. of days with *  * Weather - days with *
Max 32 or below: 22  0.01 inch or more: 11
Max 90 or above: 0  0.10 inch or more: 4
Min 32 or below: 30  0.50 inch or more: 2
Min 0 or below: 3  1.00 inch or more: 0

** HDD (base 65) **
Total this mo. 1372
DPtr fm normal +337
Seasonal total 2481
DPtr fm normal +349

** CDD (base 65) **
Total this mo. 0
DPtr fm normal +0  ** Pressure data **
Seasonal total 823  Highest SLP 30.84 on 25
DPtr fm normal -63  Lowest SLP 29.41 on 11

*Corrected for pressure

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