PRELIMINARY LOCAL CLIMATOLOGICAL DATA (WS FORM: F-6)

STATION: AKRON CANTON OH
MONTH: NOVEMBER
YEAR: 2017
LATITUDE: 40 55 N
LONGITUDE: 81 26 W

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<td>0</td>
<td>0.71</td>
<td>0.00</td>
<td>0.00</td>
<td>7.4</td>
<td>14</td>
<td>170</td>
<td>M</td>
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</table>

| 2  |   66 |51 | 32 | 42 | -5 |23 |0 |0.0 |0.0 |13.9 |22 |200 |M |M |

| 3  |  65 | 40 | 53 | 7 |12 |0 |0.17 |0.0 |10.9 |22 |220 |M |M |

| 4  |  59 | 37 | 48 | 2 |17 |0 |0.00 |0.0 |  8.2 |14 |160 |M |M |

| 5  |  68 | 58 | 63 | 17 |2 |0.54 |0.0 |12.9 |31 |290 |M |M |

| 6  |  60 | 37 | 49 | 4 |16 |0 |0.29 |0.0 |  9.4 |20 | 10 |M |M |

| 7  |  45 | 34 | 40 | -5 |25 |0 |0.00 |0.0 |  9.2 |16 | 30 |M |M |

| 8  |  51 | 31 | 41 | -3 |24 |0 |0.00 |0.0 |  5.5 |13 |100 |M |M |

| 9  |  53 | 28 | 41 | -3 |24 |0 |0.00 |0.0 |10.2 |29 |300 |M |M |

|10 |  34 | 20 | 27 | -17 |38 |0 |T |T |T |11.7 |23 |10 |M |M |

|11 |  36 | 19 | 28 | -15 |37 |0 |0.00 |0.0 |  7.4 |17 |110 |M |M |

|12 |  47 | 26 | 37 | -6 |28 |0 |0.09 |0.0 |  4.2 | 9 | 30 |M |M |

|13 |  42 | 36 | 39 | -4 |26 |0 |0.08 |0.0 |  6.8 |14 |330 |M |M |

|14 |  48 | 34 | 41 | -1 |24 |0 |0.00 |0.0 |  4.8 | 8 |130 |M |M |

|15 |  48 | 31 | 40 | -2 |25 |0 |0.13 |0.0 | 11.9 |22 |210 |M |M |

|16 |  48 | 38 | 43 | 12 |22 |0 |T |0.0 |12.7 |23 |270 |M |M |

|17 |  44 | 36 | 40 | -1 |25 |0 |0.00 |0.0 |  7.9 |15 |170 |M |M |

|18 |  57 | 37 | 47 | 6 |18 |0 |0.01 |0.0 | 13.5 |32 |320 |M |M |

|19 |  40 | 31 | 36 | -4 |29 |0 |0.04 |0.1 | 15.0 |30 |300 |M |M |

|20 |  43 | 27 | 35 | -5 |30 |0 |0.00 |0.0 | 13.7 |22 |210 |M |M |

|21 |  52 | 37 | 45 | 5 |20 |0 |T |0.0 |15.9 |31 |220 |M |M |

|22 |  39 | 27 | 33 | -6 |32 |0 |0.08 |T | 8.4 |16 |320 |M |M |

|23 |  40 | 23 | 32 | -7 |33 |0 |0.00 |0.0 |  5.6 |13 |200 |M |M |

|24 |  53 | 27 | 40 | 2 |25 |0 |0.00 |0.0 | 11.6 |21 |200 |M |M |

|25 |  54 | 41 | 48 | 10 |17 |0 |0.00 |0.0 | 13.1 |24 |280 |M |M |

|26 |  42 | 32 | 37 | -1 |28 |0 |0.00 |0.0 |  9.8 |17 |250 |M |M |

|27 |  53 | 31 | 42 | 5 |23 |0 |0.00 |0.0 |  6.8 |10 |190 |M |M |

|28 |  64 | 41 | 53 | 16 |12 |0 |0.00 |0.0 | 13.1 |23 |220 |M |M |

|29 |  55 | 34 | 45 | 9 |20 |0 |0.00 |0.0 |  8.1 |15 |310 |M |M |

|30 |  57 | 36 | 47 | 11 |18 |0 |0.13 |0.0 |  9.1 |21 |230 |M |M |

SM 1514 1012       679   0  6.34     0.1 298.7          M      209
AV 50.5 33.7                              10.0 FASTST   M   M   7   MAX(MPH)
MISC ----->  # 32 320                      # 42 310

NOTES:
# LAST OF SEVERAL OCCURRENCES

COLUMN 17 PEAK WIND IN M.P.H.

PRELIMINARY LOCAL CLIMATOLOGICAL DATA (WS FORM: F-6) , PAGE 2

STATION: AKRON CANTON OH
MONTH: NOVEMBER
YEAR: 2017
LATITUDE: 40 55 N
LONGITUDE: 81 26 W

<table>
<thead>
<tr>
<th>[TEMPERATURE DATA]</th>
<th>[PRECIPITATION DATA]</th>
<th>SYMBOLS USED IN COLUMN 16</th>
</tr>
</thead>
<tbody>
<tr>
<td>AVERAGE MONTHLY: 42.1</td>
<td>TOTAL FOR MONTH: 6.34</td>
<td>1 = FOG OR MIST</td>
</tr>
<tr>
<td>DPTR FM NORMAL: 0.6</td>
<td>DPTR FM NORMAL: 3.04</td>
<td>2 = FOG REDUCING VISIBILITY</td>
</tr>
<tr>
<td>HIGHEST: 68 ON 5</td>
<td>GRTST 24HR 3.01 ON 18-18</td>
<td>3 = THUNDER</td>
</tr>
<tr>
<td>LOWEST: 19 ON 11</td>
<td>SNOW, ICE PELLETS, HAIL</td>
<td>4 = ICE PELLETS</td>
</tr>
<tr>
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<td>TOTAL MONTH: 0.1 INCH</td>
<td>5 = HAIL</td>
</tr>
<tr>
<td></td>
<td>GRTST 24HR 0.1 ON 19-19</td>
<td>6 = FREEZING RAIN OR DRIZZLE</td>
</tr>
<tr>
<td></td>
<td>GRTST DEPTH: T</td>
<td>7 = DUSTSTORM OR SANDSTORM: VSBY 1/2 MILE OR LESS</td>
</tr>
<tr>
<td></td>
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<td>8 = SMOKE OR HAZE</td>
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</table>

<table>
<thead>
<tr>
<th>[NO. OF DAYS WITH]</th>
<th>[WEATHER - DAYS WITH]</th>
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<tbody>
<tr>
<td>MAX 32 OR BELOW: 0</td>
<td>0.01 INCH OR MORE: 12</td>
<td>9 = BLOWING SNOW</td>
</tr>
<tr>
<td>MAX 90 OR ABOVE: 0</td>
<td>0.10 INCH OR MORE: 7</td>
<td>X = TORNADO</td>
</tr>
<tr>
<td>MIN 32 OR BELOW: 14</td>
<td>0.50 INCH OR MORE: 3</td>
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</tr>
<tr>
<td>MIN 0 OR BELOW: 0</td>
<td>1.00 INCH OR MORE: 2</td>
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| [HDD (BASE 65)] | CLEAR (SCALE 0-3) | 4 |
| TOTAL THIS MO. 679 | DPTR FM NORMAL -25 | PTCLDY (SCALE 4-7) 15 |
| TOTAL FM JUL 1 990 | CLOUDY (SCALE 8-10) 11 |
| DPTR FM NORMAL -269 |

| [CDD (BASE 65)] | [PRESSURE DATA] |
| TOTAL THIS MO. 0 | HIGHEST SLP 30.62 ON 10 |
| DPTR FM NORMAL 274 | LOWEST SLP 29.16 ON 18 |

| [REMARKS] |
#FINAL-11-17#