

Generated on 11/05/2018

| Date | Temperature (F) |     |     |       |     |     |     | Degree Days<br>(base 65F) |      | Sun (LST) |      | Weather        | Precipitation (in) |              |               | Pressure<br>(inHg) |           | Wind         | Maximum Wind Speed = MPH |             |                |              |
|------|-----------------|-----|-----|-------|-----|-----|-----|---------------------------|------|-----------|------|----------------|--------------------|--------------|---------------|--------------------|-----------|--------------|--------------------------|-------------|----------------|--------------|
|      | Max             | Min | Avg | Dep   | ARH | ADP | AWB | Heat                      | Cool | Rise      | Set  | Weather Type   | TLC                | Snow<br>Fall | Snow<br>Depth | Avg<br>Stn         | Avg<br>SL | Avg<br>Speed | Direction = Degrees      |             |                |              |
|      |                 |     |     |       |     |     |     |                           |      |           |      |                |                    |              |               |                    |           |              | Peak<br>Speed            | Peak<br>Dir | Sust.<br>Speed | Sust.<br>Dir |
| 1    | 2               | 3   | 4   | 5     | 6   | 7   | 8   | 9                         | 10   | 11        | 12   | 13             | 14                 | 15           | 16            | 17                 | 18        | 19           | 20                       | 21          | 22             | 23           |
| 02   |                 |     |     |       |     |     |     |                           |      | 0556      | 1845 | RA SN BR UP    |                    |              |               |                    |           |              |                          |             |                |              |
| 03   | 42              | 28  | 35  | -6.8  |     |     |     | 30                        | 0    | 0554      | 1846 | RA SN BR UP    | 0.05               |              |               | 24.79              |           | 7.4          | *                        |             | 15             | 010          |
| 04   | 43              | 23  | 33  | -9.0  |     |     |     | 32                        | 0    | 0552      | 1847 |                | T                  |              |               | 24.96              |           | 4.3          | *                        |             | 13             | 050          |
| 05   | 56              | 33  | 45  | 2.8   |     |     |     | 20                        | 0    | 0550      | 1848 |                | 0.00               | 0.0          |               | 24.95              |           | 11.5         | 31                       | 260         | 20             | 250          |
| 06   | 65              | 39  | 52  | 9.6   |     |     |     | 13                        | 0    | 0548      | 1850 |                | 0.00               | 0.0          |               |                    |           | 11.7         | 30                       | 130         | 21             | 150          |
| 07   | 67              | 39  | 53  | 10.4  |     |     |     | 12                        | 0    | 0547      | 1851 |                | 0.00               | 0.0          |               | 24.62              |           | 11.8         | 44                       | 220         | 28             | 220          |
| 08   | 59              | 43s | 51s | 8.1s  |     |     |     | 14s                       | 0s   | 0545      | 1852 |                | T                  |              |               | 24.57              |           | 8.7          | 36                       | 230         | 18             | 230          |
| 09   |                 |     |     |       |     |     |     |                           |      | 0543      | 1853 | RA SN FG BR    |                    |              |               |                    |           |              |                          |             |                |              |
| 10   | 50              | 21* | 36  | -7.3  |     |     |     | 29                        | 0    | 0541      | 1854 |                | 0.00               | 0.0          |               | 24.81              |           | 8.4          | 22                       | 130         | 21             | 120          |
| 11   | 53              | 27  | 40  | -3.5  |     |     |     | 25                        | 0    | 0539      | 1856 |                | 0.00               | 0.0          |               |                    |           | 5.8          | 18                       | 130         | 13             | 130          |
| 12   | 64              | 35  | 50  | 6.3   |     |     |     | 15                        | 0    | 0538      | 1857 |                | 0.00               | 0.0          |               | 24.89              |           | 9.3          | 28                       | 120         | 24             | 120          |
| 13   | 75*             | 38  | 56  | 12.0  |     |     |     | 9                         | 0    | 0536      | 1858 |                | 0.00               | 0.0          |               | 24.61              |           | 9.1          | 35                       | 270         | 24             | 260          |
| 17   |                 |     |     |       |     |     |     |                           |      | 0529      | 1903 | RA             |                    |              |               |                    |           |              |                          |             |                |              |
| 19   |                 |     |     |       |     |     |     |                           |      | 0526      | 1906 | RA             |                    |              |               |                    |           |              |                          |             |                |              |
| 20   | 61              | 36s | 48s | 3.3s  |     |     |     | 17s                       | 0s   | 0524      | 1907 |                | T                  |              |               | 24.84              |           | 11.1         | 29                       | 210         | 20             | 210          |
| 21   | 48s             | 33  | 41s | -3.9s |     |     |     | 24s                       | 0s   | 0522      | 1908 | RA SN BR UP    | 0.87               |              |               | 24.98              |           | 10.1         | 30                       | 240         | 18             | 260          |
| 22   | 56              | 32  | 44  | -1.2  |     |     |     | 21                        | 0    | 0521      | 1909 | RA             | T                  |              |               | 25.00              |           | 6.5          | 22                       | 140         | 18             | 140          |
| 23   | 64              | 40  | 52  | 6.5   |     |     |     | 13                        | 0    | 0519      | 1911 | RA             | T                  |              |               | 24.68              |           | 6.2          | 33                       | 260         | 20             | 270          |
| 24   | 55              | 36  | 46  | 0.3   |     |     |     | 19                        | 0    | 0517      | 1912 | TS RA          | 0.06               |              |               | 24.55              |           | 5.2          | *                        |             | 15             | 030          |
| 25   | 45              | 33  | 39  | -7.0  |     |     |     | 26                        | 0    | 0516      | 1913 | RA SN BR UP    | 0.10               |              |               | 24.66              |           | 10.3         | 21s                      | 330s        | 16             | 010          |
| 26   | 55              | 30  | 43  | -3.3  |     |     |     | 22                        | 0    | 0514      | 1914 | TS RA FG BR UP | T                  |              |               | 24.62              |           | 7.4          | 23s                      | 280s        | 15             | 280          |
| 27   | 48              | 33  | 41  | -5.6  |     |     |     | 24                        | 0    | 0513      | 1915 | RA SN BR UP    | 0.16               |              |               | 24.55              |           | 13.4         | 33                       | 030         | 25             | 030          |
| 28   | 39              | 32  | 36  | -10.9 |     |     |     | 29                        | 0    | 0511      | 1917 | RA SN BR UP    | 0.03               |              |               | 24.81              |           | 14.7         | 31                       | 350         | 22             | 350          |
| 29   | 48              | 33  | 41  | -6.2  |     |     |     | 24                        | 0    | 0510      | 1918 | RA             | T                  |              |               | 25.04              |           | 5.0          | *                        |             | 13             |              |

U.S. Department of Commerce  
National Oceanic & Atmospheric Administration  
National Environmental Satellite, Data, and Information Service  
Current Location: Elev: 5092 ft. Lat: 44.5167° N Lon: -109.0167° W  
Station: **CODY MUNICIPAL AIRPORT, WY US 24045**

**Local Climatological Data**  
**Hourly Observations**  
**April 2017**  
Generated on 11/05/2018

National Centers for Environmental Information  
151 Patton Avenue  
Asheville, North Carolina 28801

| Date | Time (LST) | Station Type | Sky Conditions                    | Visi-bility | Weather Type (see documentation) | Dry Bulb Temp |     | Wet Bulb Temp |     | Dew Point Temp |     | Rel Hum % | Wind Speed (MPH) | Wind Dir (Deg) | Wind Gusts (MPH) | Station Press (inHg) | Press. Tend | Net 3-Hr Change (inHg) | Sea Level Press. (inHg) | Report Type | Precip Total (in) | Alti-meter Setting (inHg) |
|------|------------|--------------|-----------------------------------|-------------|----------------------------------|---------------|-----|---------------|-----|----------------|-----|-----------|------------------|----------------|------------------|----------------------|-------------|------------------------|-------------------------|-------------|-------------------|---------------------------|
|      |            |              |                                   |             | AU   AW   MW                     | (F)           | (C) | (F)           | (C) | (F)            | (C) |           |                  |                |                  |                      |             |                        |                         |             |                   |                           |
| 1    | 2          | 3            | 4                                 | 5           | 6                                | 7             | 8   | 9             | 10  | 11             | 12  | 13        | 14               | 15             | 16               | 17                   | 18          | 19                     | 20                      | 21          | 22                | 23                        |
| 21   | 0056       | 7            | SCT:04 49<br>BKN:07 60            | 10.00       |                                  | 41            | 5.0 | 37            | 3.0 | 33             | 0.6 | 73        | 16               | 240            | 30               | 24.86                |             |                        | 29.96                   | FM-15       |                   | 29.98                     |
| 21   | 0156       | 7            | SCT:04 45<br>OVC:08 55            | 10.00       | -RA:02  RA                       | 40            | 4.4 | 38            | 3.2 | 35             | 1.7 | 83        | 13               | 250            | 24               | 24.86                | 3           | -0.03                  | 29.96                   | FM-15       | T                 | 29.99                     |
| 21   | 0250       | 7            | BKN:07 23<br>OVC:08 31            | 10.00       | RA:02  RA                        | 39            | 4.0 | 38            | 3.1 | 36             | 2.0 | 87        | 10               | 240            |                  | 24.87                |             |                        |                         | FM-15       | 0.02              | 30.00                     |
| 21   | 0256       | 7            | OVC:08 23                         | 9.00        | RA:02  RA                        | 39            | 3.9 | 37            | 2.9 | 35             | 1.7 | 86        | 13               | 240            | 18               | 24.87                |             |                        | 29.99                   | FM-15       | 0.03              | 30.00                     |
| 21   | 0356       | 7            | BKN:07 22<br>OVC:08 26            | 9.00        | RA:02  RA                        | 39            | 3.9 | 38            | 3.1 | 36             | 2.2 | 89        | 9                | 260            |                  | 24.89                |             |                        | 30.01                   | FM-15       | 0.05              | 30.02                     |
| 21   | 0456       | 7            | OVC:08 16                         | 10.00       | RA:02  RA                        | 37            | 2.8 | 36            | 2.0 | 34             | 1.1 | 89        | 6                | 250            |                  | 24.91                | 3           | -0.03                  | 30.03                   | FM-15       | 0.16              | 30.04                     |
| 21   | 0556       | 7            | OVC:08 16                         | 4.00        | UP:09 BR:1                       | 36            | 2.2 | 35            | 1.7 | 34             | 1.1 | 93        | 3                | 300            |                  | 24.92                |             |                        | 30.06                   | FM-15       | 0.16              | 30.06                     |
| 21   | 0638       | 7            | SCT:04 8<br>OVC:08 16             | 2.50V       | UP:09 BR:1                       | 36            | 2.0 | 35            | 1.7 | 34             | 1.0 | 93        | 5                | 240            |                  | 24.94                |             |                        |                         | FM-15       | 0.10              | 30.08                     |
| 21   | 0645       | 7            | BKN:07 8<br>OVC:08 16             | 3.00        | UP:09 BR:1                       | 34            | 1.0 | 34            | 1.1 | 34             | 1.0 | 100       | 5                | 230            |                  | 24.94                |             |                        |                         | FM-15       | 0.11              | 30.08                     |
| 21   | 0656       | 7            | SCT:04 8<br>OVC:08 16             | 3.00        | UP:09 BR:1                       | 34            | 1.1 | 34            | 0.9 | 33             | 0.6 | 97        | 3                | 230            |                  | 24.94                |             |                        | 30.11                   | FM-15       | 0.12              | 30.08                     |
| 21   | 0704       | 7            | FEW:02 8<br>OVC:08 14             | 2.50        | UP:09 BR:1                       | 34            | 1.0 | 34            | 1.1 | 34             | 1.0 | 100       | 0                | 000            |                  | 24.95                |             |                        |                         | FM-15       | 0.01              | 30.09                     |
| 21   | 0742       | 7            | OVC:08 15                         | 1.75        | -SN:03 BR:1  SN                  | 34            | 1.0 | 33            | 0.6 | 32             | 0.0 | 93        | 0                | 000            |                  | 24.95                |             |                        |                         | FM-15       | 0.04              | 30.09                     |
| 21   | 0756       | 7            | BKN:07 11<br>OVC:08 16            | 1.25V       | -SN:03 BR:1  SN                  | 33            | 0.6 | 33            | 0.3 | 32             | 0.0 | 96        | 0                | 000            |                  | 24.96                | 1           | -0.05                  | 30.13                   | FM-15       | 0.04              | 30.10                     |
| 21   | 0806       | 7            | OVC:08 9                          | 1.00        | -SN:03 BR:1  SN                  | 34            | 1.0 | 33            | 0.6 | 32             | 0.0 | 93        | 0                | 000            |                  | 24.96                |             |                        |                         | FM-15       | T                 | 30.10                     |
| 21   | 0832       | 7            | OVC:08 11                         | 1.25V       | -SN:03 BR:1  SN                  | 34            | 1.0 | 33            | 0.6 | 32             | 0.0 | 93        | 0                | 000            |                  | 24.96                |             |                        |                         | FM-15       | T                 | 30.10                     |
| 21   | 0850       | 7            | OVC:08 13                         | 3.00        | -SN:03 BR:1  SN                  | 34            | 1.0 | 33            | 0.6 | 32             | 0.0 | 93        | 0                | 000            |                  | 24.96                |             |                        |                         | FM-15       | T                 | 30.10                     |
| 21   | 0856       | 7            | BKN:07 13<br>OVC:08 20            | 4.00        | -SN:03 BR:1  SN                  | 33            | 0.6 | 33            | 0.3 | 32             | 0.0 | 96        | 0                | 000            |                  | 24.97                |             |                        | 30.14                   | FM-15       | T                 | 30.11                     |
| 21   | 0908       | 7            | OVC:08 15                         | 5.00        | UP:09 BR:1                       | 34            | 1.0 | 34            | 1.1 | 34             | 1.0 | 100       | 0                | 000            |                  | 24.97                |             |                        |                         | FM-15       | T                 | 30.11                     |
| 21   | 0944       | 7            | SCT:04 2<br>SCT:04 5<br>OVC:08 15 | 2.50V       | UP:09 BR:1                       | 34            | 1.0 | 34            | 1.1 | 34             | 1.0 | 100       | 3                | 360            |                  | 24.98                |             |                        |                         | FM-15       | 0.06              | 30.12                     |
| 21   | 0950       | 7            | BKN:07 2<br>BKN:07 7<br>OVC:08 15 | 1.00V       | -SN:03 BR:1  SN                  | 34            | 1.0 | 33            | 0.6 | 32             | 0.0 | 93        | 5                | 020            |                  | 24.98                |             |                        |                         | FM-15       | 0.07              | 30.13                     |
| 21   | 0956       | 7            | BKN:07 2<br>BKN:07 7<br>OVC:08 15 | 0.75        | -SN:03 BR:1  SN                  | 34            | 1.1 | 33            | 0.6 | 32             | 0.0 | 92        | 0                | 000            |                  | 24.98                |             |                        | 30.16                   | FM-15       | 0.08              | 30.13                     |
| 21   | 1005       | 7            | BKN:07 4<br>OVC:08 10             | 1.00        | -SN:03 BR:1  SN                  | 34            | 1.0 | 33            | 0.6 | 32             | 0.0 | 93        | 0                | 000            |                  | 24.98                |             |                        |                         | FM-15       | 0.01              | 30.13                     |
| 21   | 1012       | 7            | BKN:07 4<br>BKN:07 8<br>BKN:07 15 | 2.00        | -SN:03 BR:1  SN                  | 34            | 1.0 | 34            | 1.1 | 34             | 1.0 | 100       | 0                | 000            |                  | 24.98                |             |                        |                         | FM-15       | 0.03              | 30.13                     |
| 21   | 1018       | 7            | SCT:04 4<br>BKN:07 10             | 3.00        | -SN:03 BR:1  SN                  | 36            | 2.0 | 35            | 1.7 | 34             | 1.0 | 93        | 3                | 250            |                  | 24.98                |             |                        |                         | FM-15       | 0.05              | 30.13                     |
| 21   | 1030       | 7            | FEW:02 4<br>BKN:07 16             | 6.00        | -SN:03 BR:1  SN                  | 36            | 2.0 | 35            | 1.7 | 34             | 1.0 | 93        | 3                | 260            |                  | 24.98                |             |                        |                         | FM-15       | 0.09              | 30.13                     |
| 21   | 1047       | 7            | FEW:02 7<br>OVC:08 14             | 7.00        | UP:09                            | 36            | 2.0 | 35            | 1.7 | 34             | 1.0 | 93        | 5                | 300            |                  | 24.98                |             |                        |                         | FM-15       | 0.13              | 30.13                     |
| 21   | 1056       | 7            | FEW:02 7<br>OVC:08 14             | 6.00        | UP:09 BR:1                       | 36            | 2.2 | 35            | 1.7 | 34             | 1.1 | 93        | 7                | 300            |                  | 24.98                | 1           | -0.02                  | 30.16                   | FM-15       | 0.15              | 30.13                     |

|    |      |   |                                     |       |            |    |     |    |     |    |     |    |    |     |    |       |   |       |       |       |      |       |
|----|------|---|-------------------------------------|-------|------------|----|-----|----|-----|----|-----|----|----|-----|----|-------|---|-------|-------|-------|------|-------|
| 21 | 1117 | 7 | FEW:02 7<br>BKN:07 18<br>OVC:08 23  | 9.00  | -RA:02  RA | 37 | 3.0 | 37 | 2.5 | 36 | 2.0 | 93 | 7  | 290 |    | 24.98 |   |       |       | FM-15 | 0.01 | 30.13 |
| 21 | 1156 | 7 | SCT:04 8<br>OVC:08 22               | 10.00 | -RA:02  RA | 38 | 3.3 | 37 | 2.8 | 36 | 2.2 | 93 | 6  | 280 |    | 24.99 |   |       | 30.18 | FM-15 | 0.02 | 30.14 |
| 21 | 1212 | 7 | BKN:07 8<br>OVC:08 20               | 10.00 | -RA:02  RA | 39 | 4.0 | 38 | 3.1 | 36 | 2.0 | 87 | 9  | 310 |    | 24.99 |   |       |       | FM-15 | T    | 30.14 |
| 21 | 1229 | 7 | BKN:07 10<br>OVC:08 20              | 10.00 | -RA:02  RA | 39 | 4.0 | 38 | 3.1 | 36 | 2.0 | 87 | 9  | 320 |    | 25.00 |   |       |       | FM-15 | 0.01 | 30.15 |
| 21 | 1256 | 7 | BKN:07 14<br>OVC:08 18              | 10.00 | -RA:02  RA | 39 | 3.9 | 37 | 2.9 | 35 | 1.7 | 86 | 11 | 330 |    | 25.00 |   |       | 30.20 | FM-15 | 0.02 | 30.15 |
| 21 | 1356 | 7 | OVC:08 12                           | 10.00 | -RA:02  RA | 38 | 3.3 | 37 | 2.6 | 35 | 1.7 | 89 | 11 | 020 |    | 25.01 | 3 | -0.03 | 30.22 | FM-15 | 0.03 | 30.16 |
| 21 | 1456 | 7 | OVC:08 14                           | 10.00 | -RA:02  RA | 39 | 3.9 | 38 | 3.1 | 36 | 2.2 | 89 | 14 | 360 |    | 25.01 |   |       | 30.21 | FM-15 | T    | 30.16 |
| 21 | 1556 | 7 | OVC:08 12                           | 10.00 | -RA:02  RA | 39 | 3.9 | 37 | 2.9 | 35 | 1.7 | 86 | 14 | 010 |    | 25.02 |   |       | 30.23 | FM-15 | T    | 30.17 |
| 21 | 1656 | 7 | BKN:07 14<br>OVC:08 43              | 10.00 |            | 39 | 3.9 | 37 | 2.9 | 35 | 1.7 | 86 | 14 | 360 | 20 | 25.04 | 3 | -0.02 | 30.24 | FM-15 | T    | 30.19 |
| 21 | 1756 | 7 | OVC:08 12                           | 10.00 |            | 39 | 3.9 | 37 | 2.9 | 35 | 1.7 | 86 | 14 | 020 |    | 25.04 |   |       | 30.25 | FM-15 |      | 30.19 |
| 21 | 1856 | 7 | SCT:04 12<br>OVC:08 50              | 10.00 |            | 38 | 3.3 | 37 | 2.6 | 35 | 1.7 | 89 | 14 | 020 |    | 25.04 |   |       | 30.27 | FM-15 |      | 30.20 |
| 21 | 1956 | 7 | BKN:07 35<br>OVC:08 50              | 10.00 |            | 37 | 2.8 | 36 | 2.3 | 35 | 1.7 | 93 | 15 | 010 |    | 25.05 | 3 | -0.02 | 30.29 | FM-15 |      | 30.21 |
| 21 | 2020 | 7 | BKN:07 10<br>BKN:07 33<br>OVC:08 45 | 10.00 |            | 37 | 3.0 | 37 | 2.5 | 36 | 2.0 | 93 | 10 | 360 |    | 25.07 |   |       |       | FM-15 |      | 30.23 |
| 21 | 2056 | 7 | BKN:07 10<br>OVC:08 24              | 10.00 | UP:09      | 37 | 2.8 | 36 | 2.0 | 34 | 1.1 | 89 | 16 | 010 |    | 25.08 |   |       | 30.32 | FM-15 | T    | 30.24 |
| 21 | 2156 | 7 | BKN:07 10<br>BKN:07 15<br>OVC:08 23 | 10.00 | -RA:02  RA | 37 | 2.8 | 36 | 2.0 | 34 | 1.1 | 89 | 17 | 010 |    | 25.08 |   |       | 30.32 | FM-15 | T    | 30.24 |
| 21 | 2218 | 7 | SCT:04 10<br>OVC:08 22              | 10.00 | -RA:02  RA | 37 | 3.0 | 36 | 2.0 | 34 | 1.0 | 87 | 15 | 010 |    | 25.09 |   |       |       | FM-15 | 0.01 | 30.25 |
| 21 | 2256 | 7 | SCT:04 15<br>OVC:08 28              | 10.00 | -RA:02  RA | 37 | 2.8 | 36 | 2.0 | 34 | 1.1 | 89 | 11 | 010 |    | 25.09 | 1 | -0.04 | 30.32 | FM-15 | 0.01 | 30.25 |
| 21 | 2356 | 7 | SCT:04 27<br>BKN:07 32<br>BKN:07 42 | 10.00 | UP:09      | 37 | 2.8 | 36 | 2.0 | 34 | 1.1 | 89 | 8  | 010 |    | 25.09 |   |       | 30.33 | FM-15 | T    | 30.26 |

U.S. Department of Commerce  
National Oceanic & Atmospheric Administration  
National Environmental Satellite, Data, and Information Service

Current Location: Elev: 5092 ft. Lat: 44.5167° N Lon: -109.0167° W

Station: **CODY MUNICIPAL AIRPORT, WY US 24045**

**Local Climatological Data**  
**Hourly Remarks**  
**April 2017**

Generated on 11/05/2018

National Centers for Environmental Information  
151 Patton Avenue  
Asheville, North Carolina 28801

| Date | Time (LST) | Remarks                                                                                                                                                             |
|------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 21   | 0056       | MET12104/21/17 00:56:02 METAR KCOD 210756Z 24014G26KT 10SM SCT049 BKN060 05/01 A2998 RMK AO2 PK WND 25026/0753 SLP146 T00500006                                     |
| 21   | 0156       | MET15104/21/17 01:56:02 METAR KCOD 210856Z 25011G21KT 10SM -RA SCT045 OVC055 04/02 A2999 RMK AO2 PK WND 23026/0818 RAB0757 SLP147 P0000 60000 T00440017 53009       |
| 21   | 0250       | MET09204/21/17 02:50:02 METAR KCOD 210950Z 24009KT 10SM RA BKN023 OVC031 04/02 A3000 RMK AO2 P0002                                                                  |
| 21   | 0256       | MET10404/21/17 02:56:02 METAR KCOD 210956Z 24011G16KT 9SM RA OVC023 04/02 A3000 RMK AO2 SLP156 P0003 T00390017                                                      |
| 21   | 0356       | MET10804/21/17 03:56:02 METAR KCOD 211056Z 26008KT 9SM RA BKN022 OVC026 04/02 A3002 RMK AO2 SLP161 P0005 T00390022                                                  |
| 21   | 0456       | MET13204/21/17 04:56:02 METAR KCOD 211156Z 25005KT 10SM RA OVC016 03/01 A3004 RMK AO2 SLP168 P0016 60024 70024 T00280011 10089 20028 53010                          |
| 21   | 0556       | MET12204/21/17 05:56:01 METAR KCOD 211256Z 30003KT 4SM UP BR OVC016 02/01 A3006 RMK AO2 RAE36UPB36 SLP180 P0016 T00220011 FZFRANO                                   |
| 21   | 0638       | MET11304/21/17 06:38:02 METAR KCOD 211338Z 24004KT 2 1/2SM UP BR SCT008 OVC016 02/01 A3008 RMK AO2 VIS 2V4 P0010 FZFRANO                                            |
| 21   | 0645       | MET10104/21/17 06:45:02 METAR KCOD 211345Z 23004KT 3SM UP BR BKN008 OVC016 01/01 A3008 RMK AO2 P0011 FZFRANO                                                        |
| 21   | 0656       | MET11804/21/17 06:56:02 METAR KCOD 211356Z 23003KT 3SM UP BR SCT008 OVC016 01/01 A3008 RMK AO2 SLP195 P0012 T00110006 FZFRANO                                       |
| 21   | 0704       | MET10504/21/17 07:04:02 METAR KCOD 211404Z 00000KT 2 1/2SM UP BR FEW008 OVC014 01/01 A3009 RMK AO2 P0001 FZFRANO                                                    |
| 21   | 0742       | MET11004/21/17 07:42:02 METAR KCOD 211442Z 00000KT 1 3/4SM -SN BR OVC015 01/00 A3009 RMK AO2 UPE13SNB13 P0004 FZFRANO                                               |
| 21   | 0756       | MET15604/21/17 07:56:02 METAR KCOD 211456Z 00000KT 1 1/4SM -SN BR BKN011 OVC016 01/00 A3010 RMK AO2 VIS 3/4V2 UPE13SNB13 SLP204 P0004 60032 T00060000 51017 FZFRANO |
| 21   | 0806       | MET10704/21/17 08:06:02 METAR KCOD 211506Z 00000KT 1SM -SN BR OVC009 01/00 A3010 RMK AO2 CIG 008V013 P0000 FZFRANO                                                  |
| 21   | 0832       | MET10704/21/17 08:32:02 METAR KCOD 211532Z 00000KT 1 1/4SM -SN BR OVC011 01/00 A3010 RMK AO2 VIS 1V2 P0000 FZFRANO                                                  |
| 21   | 0850       | MET09504/21/17 08:50:02 METAR KCOD 211550Z 00000KT 3SM -SN BR OVC013 01/00 A3010 RMK AO2 P0000 FZFRANO                                                              |
| 21   | 0856       | MET11904/21/17 08:56:02 METAR KCOD 211556Z 00000KT 4SM -SN BR BKN013 OVC020 01/00 A3011 RMK AO2 SLP207 P0000 T00060000 FZFRANO                                      |
| 21   | 0908       | MET10504/21/17 09:08:02 METAR KCOD 211608Z 00000KT 5SM UP BR OVC015 01/01 A3011 RMK AO2 UPB04SNE04 P0000 FZFRANO                                                    |
| 21   | 0944       | MET13504/21/17 09:44:02 METAR KCOD 211644Z 36003KT 2 1/2SM UP BR SCT002 SCT005 OVC015 01/01 A3012 RMK AO2 VIS 1 1/2V5 UPB04SNE04 P0006 FZFRANO                      |
| 21   | 0950       | MET14004/21/17 09:50:02 METAR KCOD 211650Z 02004KT 1SM -SN BR BKN002 BKN007 OVC015 01/00 A3013 RMK AO2 VIS 3/4V2 1/2 UPB04E49SNE04B49 P0007 FZFRANO                 |
| 21   | 0956       | MET14504/21/17 09:56:02 METAR KCOD 211656Z 00000KT 3/4SM -SN BR BKN002 BKN007 OVC015 01/00 A3013 RMK AO2 UPB04E49SNE04B49 SLP212 P0008 T00110000 FZFRANO            |
| 21   | 1005       | MET11404/21/17 10:05:02 METAR KCOD 211705Z 00000KT 1SM -SN BR BKN004 OVC010 01/00 A3013 RMK AO2 CIG 001V007 P0001 FZFRANO                                           |
| 21   | 1012       | MET10904/21/17 10:12:02 METAR KCOD 211712Z 00000KT 2SM -SN BR BKN004 BKN008 BKN015 01/01 A3013 RMK AO2 P0003 FZFRANO                                                |
| 21   | 1018       | MET10204/21/17 10:18:02 METAR KCOD 211718Z 25003KT 3SM -SN BR SCT004 BKN010 02/01 A3013 RMK AO2 P0005 FZFRANO                                                       |
| 21   | 1030       | MET10204/21/17 10:30:02 METAR KCOD 211730Z 26003KT 6SM -SN BR FEW004 BKN016 02/01 A3013 RMK AO2 P0009 FZFRANO                                                       |
| 21   | 1047       | MET10904/21/17 10:47:02 METAR KCOD 211747Z 30004KT 7SM UP FEW007 OVC014 02/01 A3013 RMK AO2 UPB31SNE31 P0013 FZFRANO                                                |
| 21   | 1056       | MET15304/21/17 10:56:02 METAR KCOD 211756Z 30006KT 6SM UP BR FEW007 OVC014 02/01 A3013 RMK AO2 UPB31SNE31 SLP214 P0015 60055 T00220011 10028 20006 51008 FZFRANO    |
| 21   | 1117       | MET11004/21/17 11:17:02 METAR KCOD 211817Z 29006KT 9SM -RA FEW007 BKN018 OVC023 03/02 A3013 RMK AO2 UPE15RAB15 P0001                                                |
| 21   | 1156       | MET12104/21/17 11:56:02 METAR KCOD 211856Z 28005KT 10SM -RA SCT008 OVC022 03/02 A3014 RMK AO2 UPE15RAB15 SLP219 P0002 T00330022                                     |
| 21   | 1212       | MET09304/21/17 12:12:02 METAR KCOD 211912Z 31008KT 10SM -RA BKN008 OVC020 04/02 A3014 RMK AO2 P0000                                                                 |
| 21   | 1229       | MET10504/21/17 12:29:02 METAR KCOD 211929Z 32008KT 10SM -RA BKN010 OVC020 04/02 A3015 RMK AO2 CIG 008V014 P0001                                                     |
| 21   | 1256       | MET11004/21/17 12:56:02 METAR KCOD 211956Z 33010KT 10SM -RA BKN014 OVC018 04/02 A3015 RMK AO2 SLP226 P0002 T00390017                                                |
| 21   | 1356       | MET11504/21/17 13:56:02 METAR KCOD 212056Z 02010KT 10SM -RA OVC012 03/02 A3016 RMK AO2 SLP232 P0003 60007 T00330017 53009                                           |
| 21   | 1456       | MET10304/21/17 14:56:02 METAR KCOD 212156Z 36012KT 10SM -RA OVC014 04/02 A3016 RMK AO2 SLP230 P0000 T00390022                                                       |
| 21   | 1556       | MET11204/21/17 15:56:02 METAR KCOD 212256Z 01012KT 10SM -RA OVC012 04/02 A3017 RMK AO2 RAE29B55 SLP236 P0000 T00390017                                              |
| 21   | 1656       | MET13904/21/17 16:56:02 METAR KCOD 212356Z 36012G17KT 10SM BKN014 OVC043 04/02 A3019 RMK AO2 RAE44 SLP242 P0000 60007 T00390017 10044 20022 53007                   |
| 21   | 1756       | MET09304/21/17 17:56:01 METAR KCOD 220056Z 02012KT 10SM OVC012 04/02 A3019 RMK AO2 SLP244 T00390017                                                                 |
| 21   | 1856       | MET10004/21/17 18:56:02 METAR KCOD 220156Z 02012KT 10SM SCT012 OVC050 03/02 A3020 RMK AO2 SLP252 T00330017                                                          |
| 21   | 1956       | MET10604/21/17 19:56:02 METAR KCOD 220256Z 01013KT 10SM BKN035 OVC050 03/02 A3021 RMK AO2 SLP258 T00280017 53008                                                    |
| 21   | 2020       | MET09004/21/17 20:20:02 METAR KCOD 220320Z 36009KT 10SM BKN010 BKN033 OVC045 03/02 A3023 RMK AO2                                                                    |
| 21   | 2056       | MET11504/21/17 20:56:02 METAR KCOD 220356Z 01014KT 10SM UP BKN010 OVC024 03/01 A3024 RMK AO2 UPB41 SLP267 P0000 T00280011                                           |
| 21   | 2156       | MET14004/21/17 21:56:02 METAR KCOD 220456Z 01015KT 10SM -RA BKN010 BKN015 OVC023 03/01 A3024 RMK AO2 UPE34RAB34 CIG 008V012 SLP267 P0000 T00280011                  |
| 21   | 2218       | MET09304/21/17 22:18:02 METAR KCOD 220518Z 01013KT 10SM -RA SCT010 OVC022 03/01 A3025 RMK AO2 P0001                                                                 |
| 21   | 2256       | MET14404/21/17 22:56:02 METAR KCOD 220556Z 01010KT 10SM -RA SCT015 OVC028 03/01 A3025 RMK AO2 SLP268 P0001 60001 T00280011 10039 20028 400890006 51012              |
| 21   | 2356       | MET12704/21/17 23:56:02 METAR KCOD 220656Z 01007KT 10SM UP SCT027 BKN032 BKN042 03/01 A3026 RMK AO2 RAE04UPB04 SLP270 P0000 T00280011                               |

Local Climatological Data  
Hourly Precipitation  
April 2017

Generated on 11/05/2018

| Date                                 | For Hour (LST) Ending at |      |      |      |      |      |      |      |      |       |       |      |      |      |      |      |      |      |      |      |      |       |       |      | Date |     |
|--------------------------------------|--------------------------|------|------|------|------|------|------|------|------|-------|-------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|-----|
|                                      | 1 AM                     | 2 AM | 3 AM | 4 AM | 5 AM | 6 AM | 7 AM | 8 AM | 9 AM | 10 AM | 11 AM | NOON | 1 PM | 2 PM | 3 PM | 4 PM | 5 PM | 6 PM | 7 PM | 8 PM | 9 PM | 10 PM | 11 PM | MID  |      |     |
| 01                                   |                          |      |      |      |      |      |      |      |      |       |       |      |      |      |      |      |      |      |      |      |      |       |       |      | 01   |     |
| 02                                   |                          |      |      | 0.01 | 0.04 | 0.07 | 0.08 | 0.09 | 0.05 | 0.02  | T     | 0.19 | T    | 0.01 | T    |      |      |      |      |      |      | 0.01  | 0.03  | 0.01 | 02   |     |
| 03                                   | T                        | T    | T    | T    | T    |      |      |      |      | 0.05  |       |      |      |      |      |      | T    | T    | T    | T    | T    | T     | T     |      | 03   |     |
| 04                                   |                          |      |      |      |      |      |      | T    |      |       |       |      |      |      |      | M    |      |      |      |      |      | M     |       |      | 04   |     |
| 05                                   |                          |      |      |      |      |      |      |      |      |       |       |      |      |      |      |      | M    |      |      |      |      |       |       |      | 05   |     |
| 06                                   | M                        |      |      |      |      |      |      |      |      |       |       |      |      |      |      |      |      |      |      |      |      |       |       |      | 06   |     |
| 07                                   |                          |      |      |      |      |      |      |      |      |       |       |      |      |      | M    |      |      |      |      |      |      |       |       |      | 07   |     |
| 08                                   |                          |      |      |      |      |      |      |      |      |       |       |      |      |      | T    |      |      |      |      |      |      |       |       |      | 08   |     |
| 09                                   |                          |      |      | T    | 0.04 | 0.03 | T    | T    | T    | T     |       | 0.01 |      | 0.13 | 0.19 | 0.07 | 0.06 | 0.01 | T    |      |      |       |       |      | 09   |     |
| 10                                   |                          |      |      |      |      | M    |      |      |      |       |       |      |      |      |      |      |      |      |      |      |      |       |       |      | 10   |     |
| 11                                   |                          |      |      |      |      |      |      |      |      |       |       |      |      |      |      |      |      | M    |      |      |      |       |       |      | 11   |     |
| 12                                   |                          |      |      |      |      |      |      |      |      |       |       |      |      |      |      |      |      |      |      |      |      |       |       |      | 12   |     |
| 13                                   |                          |      |      |      |      |      |      |      |      |       |       |      |      |      |      |      |      |      |      |      |      |       |       |      | 13   |     |
| 14                                   |                          |      |      |      |      |      |      |      |      |       |       |      |      |      |      |      |      |      |      |      |      |       |       |      | 14   |     |
| 15                                   |                          |      |      |      |      |      |      |      |      |       |       |      |      |      |      |      |      |      |      |      |      |       |       |      | 15   |     |
| 16                                   |                          |      |      |      |      |      |      |      |      |       |       |      |      |      |      |      |      |      |      |      |      |       |       |      | 16   |     |
| 17                                   |                          |      |      |      |      |      |      |      |      |       |       |      |      |      |      | T    | 0.01 |      |      |      |      |       |       | M    | 17   |     |
| 18                                   |                          |      |      |      |      |      |      |      |      |       |       |      |      |      |      | T    |      |      |      |      |      |       |       |      | 18   |     |
| 19                                   |                          |      |      |      | T    | 0.05 |      |      |      |       |       |      |      |      |      |      |      |      |      |      |      |       |       |      | 19   |     |
| 20                                   |                          |      |      |      |      |      |      |      |      |       |       |      |      |      |      |      |      |      |      |      | M    |       | T     |      | 20   |     |
| 21                                   |                          | T    | 0.03 | 0.05 | 0.16 | 0.16 | 0.12 | 0.04 | T    | 0.08  | 0.15  | 0.02 | 0.02 | 0.03 | T    | T    | T    |      |      |      | T    | T     | 0.01  | T    | 21   |     |
| 22                                   | T                        | T    |      |      |      |      |      |      |      |       |       |      |      |      |      |      |      |      |      |      |      |       |       |      | 22   |     |
| 23                                   |                          |      |      |      |      |      |      |      |      |       |       |      |      |      |      |      |      |      |      |      | T    | M     |       |      | 23   |     |
| 24                                   |                          |      |      |      |      |      |      |      |      |       |       |      | T    | T    | T    | T    | 0.03 | T    |      | 0.01 | 0.02 | T     | T     | T    | 24   |     |
| 25                                   | 0.01                     | 0.02 | 0.02 | 0.01 | T    | 0.01 | 0.02 | T    | T    | T     | T     | T    |      |      |      |      |      |      |      |      | 0.01 |       |       |      | 25   |     |
| 26                                   |                          |      |      | T    | T    |      |      |      |      |       |       |      | T    | T    |      |      |      |      |      |      | T    | T     | T     | T    | 26   |     |
| 27                                   | T                        | 0.01 | 0.05 | T    | 0.01 | 0.05 | 0.04 |      |      | T     |       |      |      |      |      |      | T    | T    | T    | T    | T    | T     | T     | T    | 27   |     |
| 28                                   | 0.01                     | 0.01 | T    | T    | T    | T    | T    | T    | T    | T     | T     | 0.01 |      |      |      | T    |      |      |      |      |      |       |       |      | 28   |     |
| 29                                   |                          |      |      |      | T    | T    | T    |      |      |       |       |      |      |      |      |      |      |      |      |      |      |       |       |      | 29   |     |
| 30                                   |                          |      |      |      |      |      |      |      |      |       |       |      |      |      |      |      |      |      |      |      |      |       |       |      | 30   |     |
| Maximum Short Duration Precipitation |                          |      |      |      |      |      |      |      |      |       |       |      |      |      |      |      |      |      |      |      |      |       |       |      |      |     |
| Time Period (Minutes)                |                          |      |      | 5    |      | 10   |      | 15   |      | 20    |       | 30   |      | 45   |      | 60   |      | 80   |      | 100  |      | 120   |       | 150  |      | 180 |
| Precipitation (inches)               |                          |      |      |      |      |      |      |      |      |       |       |      |      |      |      |      |      |      |      |      |      |       |       |      |      |     |
| Ending Date Time (yyyy-mm-dd hh:mi)  |                          |      |      |      |      |      |      |      |      |       |       |      |      |      |      |      |      |      |      |      |      |       |       |      |      |     |

Hourly, daily, and monthly totals on the Daily Summary page and the Hourly Precipitation Table are shown as reported by the instrumentation at the site. However, NWS does not edit hourly values for its ASOS sites, but may edit the daily and monthly totals for selected sites which will be reflected on the Daily Summary page.

T = Trace  
S = Suspect  
\* = Erroneous  
blank = No precipitation observed  
M = Missing