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                CXUS51 KCLE 010800
                     CF6TOL
     PRELIMINARY LOCAL CLIMATOLOGICAL DATA (WS FORM: F-6)


                               STATION:   TOLEDO OH
                               MONTH:     OCTOBER
                                YEAR:      2023
                               LATITUDE:  41 35 N
                               LONGITUDE: 83 48 W
```

```
   TEMPERATURE IN F:        :PCPN:   SNOW:  WIND      :SUNSHINE: SKY    :PK WND
================================================================================
 1   2   3   4   5  6A  6B    7     8    9   10  11   12  13   14  15    16   17  18
                                                     12Z   AVG MX 2MIN
  DY MAX MIN AVG DEP HDD CDD   WTR   SNW DPTH SPD SPD DIR MIN PSBL S-S WX   SPD DR
================================================================================

  1  81  54  68   8   0   3 0.00   0.0    0  1.9   9  50   M    M   2 128   13  60
  2  84  54  69   9   0   4 0.00   0.0    0  1.2   6  60   M    M   1   1   10  90
  3  89  57  73  13   0   8 0.00   0.0    0  2.1   8 170   M    M   0   1   14 200
  4  87  59  73  14   0   8 0.00   0.0    0  4.3  12 200   M    M   0       18 200
  5  73  63  68   9   0   3 0.81   0.0    0  7.0  17 220   M    M   5   1   27 210
  6  69  47  58   0   7   0 0.02   0.0    0 12.2  30 290   M    M   4       40 300
  7  60  44  52  -6  13   0    T   0.0    0 12.1  22 310   M    M   5       33 310
  8  59  41  50  -8  15   0 0.00   0.0    0 11.7  22 250   M    M   3       33 260
  9  59  42  51  -6  14   0    T   0.0    0  9.2  26 270   M    M   7       35 270
 10  60  43  52  -5  13   0    T   0.0    0  9.0  21 250   M    M   8       28 240
 11  67  42  55  -1  10   0 0.00   0.0    0  4.7  21 260   M    M   4       26 250
 12  64  50  57   1   8   0 0.01   0.0    0  5.0  16  60   M    M   7   1   23  50
 13  64  52  58   2   7   0 0.24   0.0    0 12.1  22  80   M    M   9   1   33  70
 14  56  49  53  -2  12   0 0.64   0.0    0 13.0  21  30   M    M  10   1   31  20
 15  56  46  51  -4  14   0    T   0.0    0 10.0  18 300   M    M   9       25 300
 16  61  47  54  -1  11   0 0.00   0.0    0  8.8  17  20   M    M  10   1   24 330
 17  59  41  50  -4  15   0 0.00   0.0    0  3.8  12 260   M    M   8   1   15 260
 18  65  41  53  -1  12   0 0.00   0.0    0  6.7  15 200   M    M   4       23 210
 19  57  50  54   0  11   0 0.37   0.0    0  7.3  15 200   M    M   7   1   24 170
 20  61  50  56   3   9   0 0.04   0.0    0 10.6  20 300   M    M  10   1   28 270
 21  51  42  47  -6  18   0 0.25   0.0    0  6.1  12 330   M    M   7   1   17 300
 22  54  35  45  -7  20   0 0.00   0.0    0  6.5  16 320   M    M   3       21 330
 23  62  32  47  -5  18   0 0.00   0.0    0  3.3  12 210   M    M   0   1   17 180
 24  81  48  65  13   0   0 0.00   0.0    0  8.1  17 200   M    M   0       27 200
 25  72  62  67  16   0   2    T   0.0    0  8.2  17 200   M    M   6       28 210
 26  76  63  70  19   0   5    T   0.0    0  9.1  20 210   M    M   5       30 220
 27  79  63  71  21   0   6 0.10   0.0    0 10.2  21 220   M    M   5   1   30 240
 28  68  47  58   8   7   0 0.17   0.0    0 10.0  17 270   M    M   8   1   24 320
 29  49  43  46  -4  19   0 0.58   0.0    0  8.9  17  60   M    M  10   1   23  20
 30  47  29  38 -11  27   0 0.20   0.0    0  8.4  18 300   M    M   8  18   24 290
 31  41  26  34 -15  31   0 0.07   0.7    0  6.1  22 270   M    M   6  12   32 260
================================================================================
      SM 2011 1462       311  39  3.50  0.7     237.6         M       171
================================================================================
   AV 64.9 47.2                         7.7 FASTST   M    M   6    MAX(MPH)
                             MISC ---->     30 290                  40 300
================================================================================
                              NOTES:
                # LAST OF SEVERAL OCCURRENCES


                   COLUMN 17 PEAK WIND IN M.P.H.


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


                               STATION:   TOLEDO OH
                               MONTH:     OCTOBER
                                YEAR:      2023
                               LATITUDE:  41 35 N
                               LONGITUDE: 83 48 W


   [TEMPERATURE DATA]      [PRECIPITATION DATA]     SYMBOLS USED IN COLUMN 16


      AVERAGE MONTHLY: 56.0   TOTAL FOR MONTH:   3.50    1 = FOG OR MIST
   DPTR FM NORMAL:   1.4   DPTR FM NORMAL:    0.91    2 = FOG REDUCING VISIBILITY
      HIGHEST:     89 ON  3   GRTST 24HR  0.88 ON 13-14     TO 1/4 MILE OR LESS
       LOWEST:     26 ON 31                              3 = THUNDER
                             SNOW, ICE PELLETS, HAIL    4 = ICE PELLETS
                               TOTAL MONTH:   0.7 INCH    5 = HAIL
                           GRTST 24HR  0.7 ON 31-31   6 = FREEZING RAIN OR DRIZZLE
                           GRTST DEPTH:  0            7 = DUSTSTORM OR SANDSTORM:
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                                              VSBY 1/2 MILE OR LESS
                                              8 = SMOKE OR HAZE
[NO. OF DAYS WITH]        [WEATHER - DAYS WITH]    9 = BLOWING SNOW
                                                  X = TORNADO
        MAX 32 OR BELOW:  0    0.01 INCH OR MORE:  13
        MAX 90 OR ABOVE:  0    0.10 INCH OR MORE:   9
        MIN 32 OR BELOW:  3    0.50 INCH OR MORE:   3
        MIN  0 OR BELOW:  0    1.00 INCH OR MORE:   0


                      [HDD (BASE 65) ]
        TOTAL THIS MO.   311    CLEAR  (SCALE 0-3)   7
        DPTR FM NORMAL   -27    PTCLDY (SCALE 4-7)  16
        TOTAL FM JUL 1   342    CLOUDY (SCALE 8-10)  8
                  DPTR FM NORMAL   -73


                      [CDD (BASE 65) ]
                 TOTAL THIS MO.    39
           DPTR FM NORMAL    22    [PRESSURE DATA]
        TOTAL FM JAN 1   861    HIGHEST SLP 30.36 ON  1
        DPTR FM NORMAL  -158    LOWEST  SLP 29.51 ON 20


                      [REMARKS]
                    #FINAL-10-23#
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