

## DAILY PRECIPITATION IN INCHES --- March 2000

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+++++
OBSV
TIME 1800 1900 2400 0900 0700 1530 0700 0700 0630 TIME
+++++
GAGE 1 2 3 4 5 6 7 8 9 10 GAGE
+++++
SECT NW SE NE SE NW NW SW NW SE NE SECT
+++++
DATE DATE
1 0.00 0.01 0.00 0.00 0.00 0.00 T 0.00 M 1
2 0.00 0.00 0.00 0.00 T 0.00 0.00 0.00 M 2
3 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 M 3
4 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 M 4
5 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 M 5
6 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 M 6
7 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 M 7
8 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 M 8
9 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 M 9
10 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 M 10
11 0.00 0.55 0.50 0.00 T 0.50e 0.02 0.00 M 11
12 0.50 0.50 0.00 0.40 0.60 0.00 0.46 0.50 M 12
13 0.00 0.25 0.00 0.00 0.00 0.00 0.00 0.05 M 13
14 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 M 14
15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 M 15
16 1.00a 1.05 1.00 0.20 T 0.50 0.04 0.40 M 16
17 * 0.00 0.00 * 0.90 0.00 1.00 1.10 0.30 17
18 * 0.00 0.00 * 0.00 0.00 * 0.40 0.00 18
19 * 0.90 1.00 * 0.25 0.60 * 0.20 0.05 19
20 1.30b 1.08 0.85 1.40 1.00 1.10 1.25 1.00 1.10 20
21 * 0.07 T 0.00 0.20 0.00 0.02 0.60 0.30 21
22 * 0.00 0.00 0.00 0.00 0.00 0.00 0.05 M 22
23 * 0.00 0.00 0.00 0.00 0.00 0.00 0.00 M 23
24 * 0.00 0.05 0.00 0.00 0.00 0.00 0.00 M 24
25 * 0.00 0.00 0.00 0.00 0.00 0.00 0.00 M 25
26 * 0.00 0.00 0.00 0.00 0.00 0.00 0.00 M 26
27 * 0.30 0.25 0.20 0.20 0.40 0.00 0.05 M 27
28 0.40 0.10 0.15 0.00 0.10 0.10 0.22 0.15 0.00 28
29 0.00 0.00 T 0.05 0.00 0.00 0.12 0.18 0.00 29
30 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.05 0.00 30
31 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 31
-----
TOT. 3.20 4.81 3.80 2.25 3.25 3.20e 3.13 3.20 4.73 M TOT.
2000 9.38 12.02 10.47 8.25 9.98 9.51e 10.02 10.25 14.36 M 2000

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LOCATION / NEAREST MAJOR INTERSECTION COUNTY OBSERVER
+++++
1 Riverside Dr. / W. Case Rd. ----- Franklin -- Becky & John Flais
2 Rt. 256 / Hill Rd. ----- Fairfield -- Don Peer
3 N. Hamilton Rd. / Havens Corners Rd. --- Franklin -- Steve Davies
4 Livingston Ave. / Roosevelt Ave. ----- Franklin -- Bill Doyle
5 Rt. 315 / W. Orange Rd. ----- Delaware -- Debra Keller
6 Smoky Row Rd. / Sawmill Blvd. ----- Franklin -- Mike Blubaugh
7 Rt. 62 / Briggs Rd. ----- Franklin -- Gunner Veltheims
8 Dublin Rd. / Scioto & Darby Creek Rd. -- Franklin -- Chuck Hahn
9 Rt. 33 / Coonpath Rd. ----- Fairfield -- Janet Nungesser
10 Morse Rd. / Cherrybottom Rd. ----- Franklin -- Bob Peterfish

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## DAILY PRECIPITATION IN INCHES --- March 2000

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+++++
OBSV
TIME  2400          2400  2400  0700          2400  1800          OBSV
+++++
GAGE   11    12    13    14    15    16    17    18    19    20    GAGE
+++++
SECT   NE     SE     NE     NE     NE     NW     SW     NW     SE     NE     SECT
+++++
DATE
1      0.01          0.00  0.00  0.00          0.00  0.00          1
2      0.00          0.00  0.00  0.00          0.00  0.00          2
3      0.00          0.00  0.00  0.00          0.00  0.00          3
4      0.00          0.00  0.00  0.00          0.00  0.00          4
5      0.00          0.00  0.00  0.00          0.00  0.00          5
6      0.00          0.00  0.00  0.00          0.00  0.00          6
7      0.00          0.00  0.00  0.00          0.00  0.00          7
8      0.00          0.00  0.00  0.00          0.00  0.00          8
9      0.00          0.00  0.00  0.00          0.00  0.00          9
10     0.00          0.00  0.00  0.00          0.00  0.00         10
11     0.30          0.15  0.34      T          0.59  0.50         11
12     0.01          0.00  0.00  0.40          0.00  0.20         12
13     0.00          0.00  0.00  0.00          0.00  0.00         13
14      T           0.00  0.00  0.00          0.00  0.00         14
15     0.00          0.00  0.00  0.00          0.00  0.00         15
16     0.70          0.43  0.60  0.05          0.51      *         16
17     0.00          0.00  0.00  0.80          0.00      *         17
18     0.00          0.00      *      *          0.00      *         18
19     0.58          0.42      *  0.10          0.48  0.75         19
20     0.80          0.61  1.02  0.80          0.69  1.00         20
21     0.00          0.00  0.00  0.10          0.00  0.00         21
22     0.00          0.00  0.00  0.00          0.00  0.00         22
23     0.00          0.00  0.00  0.00          0.00  0.00         23
24      T           0.00  0.00  0.00          0.00  0.00         24
25     0.00          0.00  0.00  0.00          0.00  0.00         25
26     0.00          0.00      *  0.00          0.00  0.00         26
27     0.21          0.31      *      *          0.23  0.25         27
28     0.04          0.08  0.44  0.35          0.13  0.00         28
29      T           0.00  0.00  0.10          0.00  0.00         29
30     0.00          0.00  0.00  0.00          0.00  0.00         30
31     0.00          0.00  0.00  0.00          0.00  0.00         31
-----
TOT.   2.65   2.65   2.41   2.00   2.40   2.70   2.76   2.63   2.70   2.77  TOT.
-----
2000   8.97  10.15   9.25      M   6.80      M  10.36   9.17      M   9.14  2000

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LOCATION / NEAREST MAJOR INTERSECTION      COUNTY      OBSERVER
+++++
11  17th Ave. / Stelzer Rd. ----- Franklin -- Nat. Weather Service
12  Parsons Ave. / Rt. 317 ----- Franklin -- Parsons Av. Water Plt.
13  Morse Rd. / Cherrybottom Rd. ----- Franklin -- Morse Rd. Water Plt.
14  Rt. 23 / Coover Rd. ----- Delaware -- Delaware Water Plt.
15  Berlin Station Rd. / North St. ----- Delaware -- Delaware Wastewtr. Plt.
16  Rt. 42 / Rt. 161 ----- Madison --- Rose Marie Grubb
17  Stringtown Rd. / I-71 ----- Franklin -- Stan Norris
18  Kenny Rd. / Chambers Rd. ----- Franklin -- Al Sedam
19  Winchester Pike / Brice Rd. ----- Franklin -- George Hall
20  W. Main St. / Cleveland Ave. ----- Franklin -- Westerville Water Plt.

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## DAILY PRECIPITATION IN INCHES --- March 2000

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+++++
OBSV
TIME 1730      1800  0930      0700  1900      0700  0600  TIME
+++++
GAGE  21      22      23      24      25      26      27      28      29      30  GAGE
+++++
SECT  NE      NE      SW      NE      SE      NW      SW      SE      SE      SECT
+++++
DATE                                     DATE
1      0.00      0.00      0.00      0.00      0.00      0.00      T      1
2      0.00      0.00      T      0.00      0.00      T      2
3      0.00      0.00      0.00      0.00      0.00      0.00      3
4      0.00      0.00      0.00      0.00      0.00      0.00      4
5      0.00      0.00      0.00      0.00      0.00      0.00      5
6      0.00      0.00      0.00      0.00      0.00      0.00      6
7      0.00      0.00      0.00      0.00      0.00      0.00      7
8      0.00      0.00      0.00      0.00      0.00      0.00      8
9      0.00      0.00      0.00      0.00      0.00      0.00      9
10     0.00      0.00      0.00      0.00      0.00      0.00      10
11     *      0.40      0.00      0.00      0.00      0.00      11
12     0.60e    0.10      0.40      *      0.00      0.52      12
13     T      0.00      0.00      *      0.40      0.00      13
14     0.00      0.00      0.00      *      0.00      0.00      14
15     0.00      0.00      0.00      *      0.00      0.00      15
16     *      0.80      0.06      0.90d    0.00      0.00      16
17     *      0.00      0.65      0.03      1.00      0.85      17
18     *      0.00      0.00      0.00      0.00      0.00      18
19     *      0.40      0.08      0.50f    0.55      0.00      19
20     1.90      *      0.92      0.90      1.10      1.10      20
21     0.00      1.00      0.28      T      0.15      0.57      21
22     0.00      0.00      0.00      0.00      0.00      0.00      22
23     0.00      0.00      0.00      0.00      0.00      0.00      23
24     0.00      0.00      0.00      0.00      0.00      0.00      24
25     0.00      0.00      0.00      0.00      0.00      0.00      25
26     0.00      0.00      0.00      0.25      0.00      0.00      26
27     0.20      0.20      0.15      0.00      *      0.00      27
28     0.10      0.00      0.05      0.06      *      0.23      28
29     0.00      0.00      T      0.00      0.28      0.07      29
30     0.00      0.00      0.00      0.00      0.00      0.00      30
31     0.00      0.00      0.00      0.00      0.00      0.00      31
-----
TOT.   2.80e  2.83  2.90      2.59  2.64  2.82  3.48  3.34  TOT.
2000   8.75e  9.40 10.55      M      9.53 10.71  9.13      M 11.35 2000

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LOCATION / NEAREST MAJOR INTERSECTION      COUNTY      OBSERVER
+++++
21  I-270 / Shrock Rd. -----  Franklin --  Renee Haynes
22  Rt. 161 / Cleveland Ave. -----  Franklin --  Scott Kirk
23  Hague Ave. / Sullivant Ave. -----  Franklin --  Elizabeth Vincent
24  Rt. 3 / Rt. 61 -----  Delaware --  Glenn Hayes
25
26  Main St. / Yearling Rd. -----  Franklin --  Andy Brake
27  Bethel Rd. / Godown Rd. -----  Franklin --  Linda Myer
28  Rt. 40 / Rt. 56 -----  Madison ---  London Fish Hatchery
29  Rt. 256 / Rt. 188 -----  Fairfield -  Terrie Longhenry
30  Lancaster Ave. / Rodebaugh Rd. -----  Franklin --  Gary & Carol Kessler

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## DAILY PRECIPITATION IN INCHES --- March 2000

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+++++
OBSV
TIME      1800      1800      0800      1900      0600      0630      2300      OBSV
+++++
GAGE      31       32       33       34       35       36       37       38       39       40      GAGE
+++++
SECT      NW       SE       NW       SE       NE       NE       NE       NW       NW       SECT
+++++
DATE
1         0.00      0.90      0.00      0.00      0.10      0.00      0.00      0.00      1
2         0.00      0.00      0.00      0.00      0.00      0.00      0.00      0.00      2
3         0.00      0.00      0.00      0.00      0.00      0.00      0.00      0.00      3
4         0.00      0.00      0.00      0.00      0.00      0.00      0.00      0.00      4
5         0.00      0.00      0.00      0.50      0.00      0.00      0.00      0.00      5
6         0.00      0.00      0.00      0.00      0.00      0.00      0.00      0.00      6
7         0.00      0.00      0.00      0.00      0.00      0.00      0.00      0.00      7
8         0.00      0.00      0.00      0.00      0.00      0.00      0.00      0.00      8
9         0.00      0.00      0.00      0.00      0.00      0.00      0.00      0.00      9
10        0.00      0.00      0.00      0.00      0.00      0.00      0.00      0.00      10
11        0.23      0.00      0.01      *         0.00      0.00      0.40      0.00      11
12        0.32      0.52      0.42      *         0.30      0.38      0.00      0.00      12
13        0.00      0.00      0.00      *         0.00      0.00      0.00      0.00      13
14        0.00      0.00      0.00      *         0.00      0.00      0.00      0.00      14
15        0.00      0.00      0.00      0.52      0.00      0.00      0.00      0.00      15
16        1.05      0.90      0.00      0.00      *         0.08      1.60      0.00      16
17        0.00      0.00      0.52      0.00      0.90      0.75      0.00      0.00      17
18        0.00      0.00      0.00      *         *         0.00      0.00      0.00      18
19        0.62      0.60      0.15      1.25      *         *         0.80      0.00      19
20        1.25      0.80      0.99      0.00      1.00      1.00      1.10      0.00      20
21        0.00      T         0.39      0.00      0.40      0.51      0.00      0.00      21
22        0.00      0.00      0.00      0.00      *         0.04      0.00      0.00      22
23        0.00      0.00      0.00      0.00      *         0.00      0.00      0.00      23
24        0.00      0.00      0.00      0.00      *         0.00      0.00      0.00      24
25        0.00      0.00      0.00      0.00      *         0.00      0.00      0.00      25
26        0.00      0.00      0.00      0.00      *         0.00      0.00      0.00      26
27        0.28      0.30      0.20      0.35      *         T         0.30      0.00      27
28        0.15      0.10      0.02      0.12      0.30      0.30      0.00      0.00      28
29        0.00      0.00      0.00      0.00      0.10      0.13      0.00      0.00      29
30        0.00      0.00      0.00      0.00      0.00      0.00      0.00      0.00      30
31        0.00      0.00      0.00      0.00      0.00      0.00      0.00      0.00      31
-----
TOT.      3.90      2.99      4.12      2.70      2.74      3.10      3.19      4.20      2.93      TOT.
2000      M       9.53     10.63     10.12      8.60      M       9.04     12.20      9.32     2000

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LOCATION / NEAREST MAJOR INTERSECTION      COUNTY      OBSERVER
+++++
31
32 Cole Rd. / Feder Rd. ----- Franklin -- John Fargo
33 Livingston Ave. / Rose Hill Rd. ----- Franklin -- Blacklick Woods
34 Rt. 745 / Brand Rd. ----- Franklin -- Julie & John Kale
35 Main St. / McNaughten Rd. ----- Franklin -- Janet Kocher
36 Rt. 3 / Rt. 37 ----- Delaware -- James Jett
37 Morse Rd. / Clark State Rd. ----- Licking --- Dale Goodman
38 Rt. 605 / Central College Rd. ----- Franklin -- Jim Truax
39 Alton & Darby Creek Rd. / Renner Rd. --- Franklin -- Dick Conrad
40 Amity Rd. / Feder Rd. ----- Franklin -- Dave Cashell

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## DAILY PRECIPITATION IN INCHES --- March 2000

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+++++
OBSV
TIME      0700      0700      1900      1900      1900      1930      OBSV
+++++
GAGE      41      42      43      44      45      46      47      48      49      50      GAGE
+++++
SECT      SE      NE      NE      NE      SW      SE      SECT
+++++
DATE
1          T          0.02          T      0.00      0.00      0.00      1
2          T          0.00          0.00      0.00      0.00      0.00      2
3      0.00          0.00          0.00      0.00      0.00      0.00      3
4      0.00          0.00          0.00      0.00      0.00      0.00      4
5      0.00          0.00          0.00      0.00      0.00      0.00      5
6      0.00          0.00          0.00      0.00      0.00      0.00      6
7      0.00          0.00          0.00      0.00      0.00      0.00      7
8      0.00          0.00          0.00      0.00      0.00      0.00      8
9      0.00          0.00          0.00      0.00      0.00      0.00      9
10     0.00          0.00          0.00      0.00      0.00      0.00      10
11          T          T          0.40      0.30      0.40      0.30      11
12     0.40          0.50          0.00      0.08      0.00      0.10      12
13     0.00          0.00          0.00      0.00      0.00      0.00      13
14     0.00          0.00          0.00      0.00      0.00      0.00      14
15     0.00          0.00          0.00      0.00      0.00      0.00      15
16     0.30          0.04          0.00      0.80      1.20      0.80      16
17     0.90          0.70          0.40      0.00      0.00      0.00      17
18     0.00          0.00          0.00      0.00      0.00      0.00      18
19     0.10          0.11          0.60      0.58      0.50      0.55      19
20     1.10          0.76          1.15      0.90      0.90      0.70      20
21     0.00          0.15          0.00      0.00      0.15      0.00      21
22     0.00          0.00          0.00      0.00      0.00      0.00      22
23     0.00          0.00          0.00      0.00      0.00      0.00      23
24     0.00          0.00          0.00      0.00      0.00      0.00      24
25     0.00          0.00          0.00      0.00      0.00      0.00      25
26     0.00          0.00          0.00      0.00      0.00      0.00      26
27          T          0.19          0.30      0.18      0.20      0.20      27
28     0.20          0.03          0.00      0.08      0.15      0.05      28
29     0.20          0.14          0.30      0.00      0.00      0.00      29
30     0.00          0.00          0.00      0.00      0.00      0.00      30
31     0.00          0.00          0.00      0.00      0.00      0.00      31
-----
TOT.      3.20          2.64          3.15      2.92      3.50      2.70      TOT.
2000     12.44          9.80          9.85     10.28     11.86      8.98     2000

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LOCATION / NEAREST MAJOR INTERSECTION      COUNTY      OBSERVER
+++++
41 Rt. 256 / Rt. 158 ----- Fairfield - Steve Harris
42
43 Flint Rd. / Park Rd. ----- Franklin -- Dan Province
44
45
46
47 Rt. 62 / Rt. 37 ----- Licking --- Brittany Crawford
48 Agler Rd. / Stygler Rd. ----- Franklin -- Roger Adkins
49 Rt. 762 / Rt. 104 ----- Pickaway -- Trent Branson
50 Rt. 40 / Waggoner Rd. ----- Franklin -- Richard Tennant

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## DAILY PRECIPITATION IN INCHES --- March 2000

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+++++
OBSV
TIME          1730   0600   0900   0700   1700   1900   1600          OBSV
+++++
GAGE    51    52    53    54    55    56    57    58    59    60    GAGE
+++++
SECT          NE     NE     NW     SE     SW     NW     NW          SECT
+++++
DATE
1          0.00  0.01  0.00  0.00  0.00  0.00  0.00          1
2          0.00  0.00  0.00  0.00  0.00  0.00  0.00          2
3          0.00  0.00  0.00  0.00  0.00  0.00  0.00          3
4          0.00  0.00  0.00  0.00  0.00  0.00  0.00          4
5          0.00  0.00  0.00  0.00  0.00  0.00  0.00          5
6          0.00  0.00  0.00  0.00  0.00  0.00  0.00          6
7          0.00  0.00  0.00  0.00  0.00  0.00  0.00          7
8          0.00  0.00  0.00  0.00  0.00  0.00  0.00          8
9          0.00  0.00  0.00  0.00  0.00  0.00  0.00          9
10         0.00  0.00  0.00  0.00  0.00      *  0.00         10
11         0.00  0.00      *  0.00  0.00      *  0.30d        11
12         0.50  0.50  0.49  0.11  0.30e  0.50  0.05         12
13         0.00  0.00  0.00  0.00  0.00  0.00  0.00         13
14         0.00  0.00  0.00  0.00  0.00  0.00  0.00         14
15         0.00  0.00      *  0.00  0.00  0.00  0.00         15
16         0.70  0.00      *      *  0.70  0.80  0.70         16
17         0.00  1.30      *  0.65  0.00  0.04      *         17
18         0.00  0.00      *  0.00  1.30  0.00      *         18
19         0.60  0.00  1.20      *  0.00  0.50      *         19
20         1.10  1.80  0.92  0.76  0.60  0.80      *         20
21         0.00  0.70  0.09  0.34  0.00      T      *         21
22         0.00  0.00      T  0.00  0.00  0.00      *         22
23         0.00  0.00  0.00  0.00  0.00  0.00      *         23
24         0.00  0.00  0.00  0.00  0.00  0.00      *         24
25         0.00  0.00  0.00  0.00  0.00  0.00  1.50         25
26         0.00  0.00  0.00  0.00  0.00  0.00  0.00         26
27          *  0.00  0.20  0.00  0.00  0.25  0.25         27
28          *  0.28  0.06  0.15  0.20  0.18  0.10         28
29         0.50e 0.20      *  0.03  0.00      T  0.00         29
30         0.00  0.00      *  0.00  0.00  0.00  0.00         30
31         0.00  0.00  0.10e 0.00  0.00  0.00  0.00         31
-----
TOT.          3.40e  4.79  3.06e  2.04  3.10e  3.07  2.90          TOT.

2000          10.24e 11.99  9.80e  7.66  10.12e  9.91  9.53          2000

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LOCATION / NEAREST MAJOR INTERSECTION      COUNTY      OBSERVER
+++++
51
52
53 Rt. 62 / Sportman Club Rd. ----- Licking --- Cindy Mankins
54 Rt. 161 / Rt. 310 ----- Licking --- Jeff Mechwart
55 Northwest Blvd. / N. Star Rd. ----- Franklin -- Harry Parsons
56 Main St. / Lancaster Ave. ----- Franklin -- Reynoldsburg Water Plt.
57 Alton Rd. / O'Harra Rd. ----- Franklin -- Don Dellinger
58 Linworth Rd. / Wilson Bridge Rd. ----- Franklin -- Mark Vogt
59 Reed Rd. / Henderson Rd. ----- Franklin -- Betsy Ellinger
60

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## DAILY PRECIPITATION IN INCHES --- March 2000

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+++++
OBSV
TIME  0730  0930  1300  0630  0600  0700  0700          1730  1815  TIME
+++++
GAGE   61    62    63    64    65    66    67    68    69    70  GAGE
+++++
SECT   NE     NE     SW     NE     NE     NE     NW          NE     NE  SECT
+++++
DATE
1      0.00  0.00  0.00  0.00      T      T  0.03          0.00  0.00  1
2      0.00  0.00  0.00  0.00      T      T  0.00          0.00  0.00  2
3      0.00  0.00  0.00  0.00  0.00  0.00  0.00          0.00  0.00  3
4      0.00  0.00  0.00  0.00      T  0.00  0.00          0.00  0.00  4
5      0.00  0.00  0.00  0.00  0.00  0.00  0.00          0.00  0.00  5
6      0.00  0.00  0.00  0.00  0.00  0.00  0.00          0.00  0.00  6
7      0.00  0.00  0.00  0.00  0.00  0.00  0.00          0.00  0.00  7
8      0.00  0.00  0.00  0.00  0.00  0.00  0.00          0.00  0.00  8
9      0.00  0.00  0.00  0.00  0.00  0.00  0.00          0.00  0.00  9
10     0.00  0.00  0.00      *  0.00  0.00  0.00          *  0.00  10
11     0.70  0.50  0.00      *  0.00  0.00  0.44          *  0.50  11
12     0.00  0.00  0.50  0.75  0.55      *  0.00          0.41  0.10  12
13     0.00  0.00  0.00  0.00  0.00  0.35  0.00          0.00  0.00  13
14     0.00  0.00  0.00  0.00  0.00  0.00  0.00          0.00      T  14
15     0.00  0.00  0.00      T  0.00  0.00  0.00          0.00  0.00  15
16     0.01  0.00  0.00  0.75      T  0.02  0.74          *  0.80  16
17     0.90  0.70  1.00      *  0.70  0.64  0.00          0.92  0.00  17
18      *  0.00  0.00      *  0.00  0.00  0.00          0.00  0.00  18
19      *  0.00  0.50  1.00      T      *  1.08          0.49  0.40  19
20     1.00  1.00  0.90  0.25  1.80  0.99  0.20          0.72  0.78  20
21     0.18  0.01  0.00  0.00  0.60  0.30  0.00          T      T  21
22     0.00  0.00  0.00  0.00  0.00  0.00  0.00          0.00  0.00  22
23     0.00  0.00  0.00  0.00  0.00  0.00  0.00          0.00  0.00  23
24     0.00  0.00  0.00  0.00  0.00  0.00  0.00          0.00  0.00  24
25     0.00  0.00  0.00  0.00  0.00  0.00  0.00          0.00  0.00  25
26     0.00  0.00  0.00  0.00  0.00  0.00  0.00          0.00  0.00  26
27     0.20  0.50e  0.25  0.35  0.00  0.08  0.31          0.18  0.20  27
28     0.10  0.00  0.00  0.15  0.00  0.13  0.09          T  0.10  28
29     0.05  0.00  0.00  0.00  0.30  0.02  0.00          0.00  0.00  29
30     0.00  0.00  0.00  0.00  0.00  0.00  0.00          0.00  0.00  30
31     0.00  0.00  0.00  0.00  0.00  0.00  0.00          0.00  0.00  31
-----
TOT.   3.14  2.71e  3.15  3.25  3.95  2.53  2.89          2.72  2.88  TOT.

2000  10.10      M  12.35  10.35  11.45  8.55  9.64          10.54      M  2000

```

```

LOCATION / NEAREST MAJOR INTERSECTION      COUNTY      OBSERVER
+++++
61 Rt. 161 / Strawberry Farms Blvd. ----- Franklin -- Sharon Green
62 Rt. 521 / Three B's & K Rd. North ----- Delaware -- Laurie Sickles
63 Kropp Rd. / Neff Rd. ----- Franklin -- Clay & Karla Kowar
64 High St. / Wilson Bridge Rd. ----- Franklin -- Worthington DPS
65 Rt. 661 / Granger St. ----- Licking --- Scott McClintock
66 Rt. 62 / Granville St. ----- Franklin -- EMH&T / Bob Davis
67 Rt. 23 / Winter Rd. ----- Delaware -- Mike Grimes
68
69 Cleveland Ave. / Innis Rd. ----- Franklin -- Cathy Peterfish
70 Rt. 161 / Busch Blvd. ----- Franklin -- Vanessa Hatcher

```

## DAILY PRECIPITATION IN INCHES --- March 2000

```

+++++
OBSV
TIME  0700  0600  0700  0800  1800  1700  1800  0600  2100  0700  TIME
+++++
GAGE   71    72    73    74    75    76    77    78    79    80   GAGE
+++++
SECT   NW    SW    SE    NW    NW    SE    NW    NE    NW    NE   SECT
+++++
DATE
1      0.00  0.00  0.00      T  0.00  0.00  0.00  0.25  0.02  0.00   1
2      0.00  0.00  0.00  0.03  0.00  0.00  0.01  0.00  0.00  0.00   2
3      0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00   3
4      0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00   4
5      0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00   5
6      0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00   6
7      0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00   7
8      0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00   8
9      0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00   9
10     0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  10
11     0.00  0.00  0.00  0.00      *  0.00      *  0.50  0.41  0.00  11
12     0.35  0.50  1.00  0.22  0.38  0.50  0.70  0.20  0.09  0.45  12
13     0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  13
14     0.00  0.00  0.00      T  0.00  0.00  0.00  0.00  0.00  0.00  14
15     0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00      T  0.00  15
16     0.40  0.00  0.80  0.00  0.61  0.78  0.00      *  0.90  0.00  16
17     0.00  0.90  0.00  0.32  0.06  0.05  1.10  0.60e  0.00  0.45  17
18     0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  18
19     0.00      T  0.90  0.02      *  0.50  0.37  0.00  0.46  0.10  19
20     0.00?  0.90  1.00  0.70  1.10  0.80      T  0.75  0.78  0.60  20
21     0.20  0.30  0.80  0.10  0.00  0.03      T  0.50  0.00  0.30  21
22     0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  22
23     0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  23
24     0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  24
25      *  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  25
26      *  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  26
27      *  T  0.00  0.38  0.30  0.20      *  0.00  0.22  0.25  27
28      *  0.19  0.20      T  0.04  0.05  0.50      *  0.10  0.15  28
29      *  T  0.00  0.20  0.00  0.00  0.00      *  T  0.00  29
30      *  0.00  0.00  0.00  0.00  0.00  0.00  0.30e  0.00  0.00  30
31      *  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  31
-----
TOT.   *?  2.79  4.70  1.97  2.49  2.91  2.68  3.10e  2.98  2.30  TOT.
2000   * 11.28 11.00  7.33  8.17 10.54  8.68 10.24e  9.73  8.71 2000

```

```

LOCATION / NEAREST MAJOR INTERSECTION      COUNTY      OBSERVER
+++++
71  W. 5th St. / Park Ave. ----- Union ----- Steve Drake
72  Harrisburg Pike / October Ridge ----- Franklin -- Holly Tucker
73  Rt. 40 / Midland Oil Rd. ----- Licking --- Bambi Wright
74  Rt. 23 / Rt. 95 ----- Marion ---- Harold Heacock
75  Hyland-Croy Rd. / Mitchell Rd. ----- Union ----- Shirley & Lester Eyre
76  High St. / Greenlawn Ave. ----- Franklin -- Renee Velkoff
77  Rt. 56 / Rt. 187 ----- Madison --- Leslie Rausch
78  Rt. 13 / Gingerhill Rd. ----- Licking --- John & Deb Klintworth
79  Grandview Ave. / W. First Ave. ----- Franklin -- Vance Nichols
80  Rt. 310 / Hollow Rd. ----- Licking --- Bill Wright

```



## DAILY PRECIPITATION IN INCHES --- March 2000

```

+++++
OBSV
TIME 1900      1700  1730  1800  1800      1800      1900  TIME
+++++
GAGE  81      82      83      84      85      86      87      88      89      90  GAGE
+++++
SECT  NE      SW      NE      SE      SE      NW      NW      NW      SECT
+++++
DATE
1      0.10      0.00  0.10  0.00  0.00      T      0.00  1
2      0.00      T      0.00  0.00  0.00      0.00      0.00  2
3      0.00      0.00  0.00  0.00  0.00      0.00      0.00  3
4      0.00      0.00  0.00  0.00  0.00      0.00      0.00  4
5      0.00      0.00  0.00  0.00  0.00      0.00      0.00  5
6      0.00      0.00  0.00  0.00  0.00      0.00      0.00  6
7      0.00      0.00  0.00  0.00  0.00      0.00      0.00  7
8      0.00      0.00  0.00  0.00  0.00      0.00      0.00  8
9      0.00      0.00  0.00  0.00  0.00      0.00      0.00  9
10     0.00      0.00  0.00  0.00  0.00      0.00      0.00  10
11     0.40      0.35  0.60  0.50  0.35      *      0.35  11
12     0.20      0.00  0.00  0.20  0.05      0.69      0.10  12
13     0.00      0.00  0.00  0.00  0.00      0.00      T      13
14     0.00      0.00  0.10  0.00  0.00      0.00      0.00  14
15     0.00      T      0.00  0.00  0.00      0.00      0.00  15
16     0.60      0.85  1.20  0.60  0.90      0.85      0.80  16
17     0.00      0.00  0.00  0.00  0.00      0.00      0.00  17
18     0.00      0.00  0.00  0.00  0.00      0.00      0.05  18
19     0.50      0.55  0.50  0.80  0.68      0.53      1.00  19
20     1.10      0.56  0.50  0.10  0.83      0.75      0.25  20
21     T      T      0.10  0.10  0.10      T      0.03  21
22     0.00      0.00  0.00  0.00  0.00      0.00      0.00  22
23     0.00      0.00  0.00  0.00  0.00      0.00      0.00  23
24     0.00      T      0.00  0.00  0.00      0.00      0.00  24
25     0.00      0.00  0.00  0.00  0.00      0.00      0.00  25
26     0.00      0.00  0.00  0.00  0.00      0.00      0.00  26
27     0.10      0.25  0.40  0.20  0.20      0.29      0.20  27
28     0.20      0.00  0.20  0.00  0.05      0.15      0.05  28
29     0.00      0.00  0.00  0.00  0.00      0.02      T      29
30     0.00      0.00  0.00  0.00  0.00      0.00      0.00  30
31     0.00      0.00  0.00  0.00  0.00      0.00      0.00  31
-----
TOT.   3.20      2.56  3.70  2.50  3.16      3.28  3.42  2.83  TOT.
2000  10.45      9.33  9.64      M  10.74      9.62  10.11  9.35  2000

```

```

LOCATION / NEAREST MAJOR INTERSECTION      COUNTY      OBSERVER
+++++
81 Rt. 62 / Rt. 13 ----- Licking --- Craig & Tina Pargeon
82
83 Darby Creek Dr. / Alkire Rd. ----- Franklin -- Bill & Jan Porter
84 Morse Rd. / Westerville Rd. ----- Franklin -- Barbara Price
85 Rt. 310 / Rt. 204 ----- Fairfield - Quinn Sammons
86 Rt. 33 / Diley Rd. ----- Fairfield - Tom Sibbalds
87
88 Wilcox Rd. / Shier Rings Rd. ----- Franklin -- Bob Davis
89 Hayden Run Rd. / Wilcox Rd. ----- Franklin -- Jim Sanderson
90 Lane Ave. / Northwest Blvd. ----- Franklin -- Cheryl Cockrell

```

## DAILY PRECIPITATION IN INCHES --- March 2000

```

+++++
OBSV
TIME 1800 1800 1700 1900 2300 1900 1900 1830 TIME
+++++
GAGE 91 92 93 94 95 96 97 98 99 100 GAGE
+++++
SECT NW NW NE NE NE NE NE NW SECT
+++++
DATE DATE
1 0.00 0.00 0.05 0.00 0.00 T 1
2 0.00 0.00 0.00 0.00 0.00 * 2
3 0.00 0.00 0.00 0.00 0.00 * 3
4 0.00 0.00 0.00 0.00 0.00 * 4
5 0.00 0.00 0.00 0.00 0.00 * 5
6 0.00 0.00 0.00 0.00 0.00 * 6
7 0.00 0.00 0.00 0.00 0.00 * 7
8 0.00 0.00 0.00 0.00 0.00 * 8
9 0.00 0.00 0.00 0.00 0.00 * 9
10 0.00 0.00 0.00 0.00 0.00 * 10
11 * 0.00 * 0.31 0.70 * 11
12 0.55 * * 0.19 0.00 * 12
13 0.00 * 0.20 0.00 0.00 * 13
14 0.00 * 0.00 0.00 0.00 * 14
15 * * 0.00 0.00 0.00 * 15
16 0.90 * * 0.77 1.05 * 16
17 0.05 * * 0.00 0.05 * 17
18 0.00 * * 0.00 0.00 * 18
19 * * * 0.54 0.60 * 19
20 1.30 2.40c 2.10 0.83 0.75 2.88 20
21 0.00 * * 0.30 T * 21
22 0.00 0.05 * 0.00 0.00 * 22
23 0.00 0.00 * 0.00 0.00 * 23
24 0.00 0.00 * 0.00 0.00 * 24
25 0.00 0.00 * 0.00 0.00 * 25
26 0.00 0.00 * 0.00 0.00 * 26
27 * 0.00 * 0.00 0.30 0.26 27
28 0.30 0.29 * 0.30e 0.25 * 28
29 0.00 0.00 * 0.00 0.00 * 29
30 0.00 0.00 * 0.00 0.00 * 30
31 0.00 0.00 0.45e 0.00 0.00 0.20 31
-----
TOT. 3.10 2.74 2.80e 3.24e 3.70 3.34 TOT.
2000 9.30 8.71 10.79e M 9.86e 12.00 9.98 M 2000

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```

LOCATION / NEAREST MAJOR INTERSECTION COUNTY OBSERVER
+++++
91 West North Broadway / High St. ----- Franklin -- Bryan Ross
92 Roberts Rd. / Spindler Rd. ----- Franklin -- Dave Parkinson
93 Morse Rd. / Headleys Mill Rd. ----- Licking --- Linda Vanover
94
95 County Line Rd. / Spring Rd. ----- Franklin -- Howie Sauer
96 Havens Corners Rd. / Taylor Rd. ----- Licking --- Glenn Heistand
97 Dublin-Granville Rd. / Harlem Rd. ----- Franklin -- Bill Finn
98 Worthington-Galena Rd. / I-71 ----- Franklin -- Felix & Judy Borowitz
99 Smoky Row Rd. / Summitview Rd. ----- Franklin -- Julie Hambrook
100

```

SUPPLEMENTAL INFORMATION --- March 2000

NATIONAL WEATHER SERVICE COOPERATIVE OBSERVER DATA  
 ++++++  
 PRECIPITATION IN INCHES  
 -----

| GAGE | SECTOR         | FOR<br>MONTH | FOR<br>2000       | REMARKS                   |
|------|----------------|--------------|-------------------|---------------------------|
| ++++ | +++++          | +++++        | ++++              | +++++                     |
| 103  | ----- SW ----- | 2.72         | ----- 10.98 ----- |                           |
| 104  | ----- SW ----- | 2.61         | ----- 10.64 ----- |                           |
| 105  | ----- SE ----- | 3.18         | ----- 10.86 ----- | Feb. = 3.86"; yr. = 7.68" |
| 106  | ----- SE ----- |              | -----             | Feb. = 2.93"; yr. = 6.45" |
| 107  | ----- SE ----- | 3.36         | ----- 10.10 ----- |                           |
| 108  | ----- NE ----- | 2.94         | ----- 9.29 -----  |                           |
| 109  | ----- NE ----- | 3.53         | ----- 10.46 ----- |                           |
| 111  | ----- NE ----- | 2.71         | ----- 8.31 -----  |                           |
| 112  | ----- NW ----- | 2.03         | ----- 7.74 -----  |                           |
| 113  | ----- NW ----- |              | -----             | Feb. = 2.79"; yr. = 5.58" |
| 114  | ----- SW ----- |              | -----             |                           |

| LOCATION / NEAREST MAJOR INTERSECTION      | COUNTY      | OBSERVER/STATION       |
|--------------------------------------------|-------------|------------------------|
| +++++                                      | +++++       | +++++                  |
| 103 Rt. 38 / Rt. 323 -----                 | Madison --- | Sedalia                |
| 104 Florence Chapel Pike / River Rd. ----- | Pickaway -- | Circleville            |
| 105 Rt. 22 / Rt. 188 -----                 | Fairfield - | Lancaster 2NW          |
| 106 Alum Creek Rd. / Williams Rd. -----    | Franklin -- | Cols. Valley Crossing  |
| 107 Rt. 40 / Rt. 79 -----                  | Licking --- | Buckeye Lake 1N        |
| 108 Rt. 37 / Rt. 79 -----                  | Licking --- | Newark Water Works     |
| 109 Rt. 62 / Rt. 661 -----                 | Licking --- | Utica 4WSW             |
| 111 Rt. 95 / Rt. 61 -----                  | Morrow ---- | Mt. Gilead Lakes Park  |
| 112 Rt. 203 / Rt. 47 -----                 | Marion ---- | Prospect               |
| 113 Rt. 4 / Rt. 423 -----                  | Marion ---- | Marion 2N              |
| 114 Rt. 62 / Rt. 22 -----                  | Fayette --- | Washington Court House |

ABBREVIATIONS AND NOTES --- March 2000

ABBREVIATIONS & SYMBOLS USED IN THIS REPORT:

=====

|      |                                                                                                              |   |                            |
|------|--------------------------------------------------------------------------------------------------------------|---|----------------------------|
| T    | Trace, an amount too small to measure.                                                                       | a | Reading taken at 9:00 p.m. |
| M    | Missed reading; no data available.                                                                           | b | Reading taken at 8:00 a.m. |
| *    | Missed reading; amount included in following measurement.                                                    | c | Reading taken at 8:50 p.m. |
| e    | Estimated amount based on data from nearby gages.                                                            | d | Reading taken at 8:00 p.m. |
| ?    | Questionable value based on data from nearby gages.                                                          | f | Reading taken at 7:30 p.m. |
| NW   | Northwest sector of network.                                                                                 |   |                            |
| NE   | Northeast sector of network.                                                                                 |   |                            |
| SE   | Southeast sector of network.                                                                                 |   |                            |
| SW   | Southwest sector of network.                                                                                 |   |                            |
| SECT | Geographic sector of network, based on direction of gage from Broad and High Streets (extended) in Columbus. |   |                            |
| TOT. | Total.                                                                                                       |   |                            |

The Central Ohio Raingage Network (CORN) consists of several municipal and N.O.A.A. gages combined with gages of employees or friends of the following organizations: EMH&T, Inc.; ODNR; Dodson-Stilson Assoc.; USGS/Water Resources Division; the City of Delaware, Ashland Chemical Corp., and the Grandview High School Class of 1965.

NOTES:

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1. Gages with daily totals, are generally for those volunteers who report directly to Bob Davis of Evans, Mechwart, Hambleton, and Tilton, Inc. (EMH&T) Consulting Engineers. Information for Port Columbus Airport is obtained from the National Weather Service's Internet web site. For daily totals of other gages in network, contact Dave Cashell at ODNR / Division of Water.
2. Precipitation measurements for the majority of those gages with daily totals are typically taken from plastic rain gages of at least 5-inch capacity.
3. The CORN logogram was designed by Steve Davies of Dodson-Stilson Associates; the location map headings on pages 1 and 2 of this report were prepared by Cheryl Cockrell of EMH&T.
4. Additional information received since publication of February 2000 report:  
February total precipitation at Gage #23 = 3.80"; yearly total = 7.65".  
February total precipitation at Gage #12 = 3.64"; yearly total = 7.50".  
February total precipitation at Gage #105 = 3.86"; yearly total = 7.68".  
February total precipitation at Gage #106 = 2.93"; yearly total = 6.45".  
February total precipitation at Gage #113 = 2.79"; yearly total = 5.58".
5. Data for Gages 14, 15, 99, 106, 113 and 114 were not available at the time of publication.

# SUMMARY INFORMATION --- March 2000

Precipitation averaged slightly below normal over the Central Ohio area during March. Monthly precipitation totals at individual gages ranged from 1.97 inches in the southeastern part of Marion (Marion County) to 4.81 inches in Pickerington (Fairfield County). Sector averages for March were as follows: NW = 3.02 inches; NE = 3.09 inches; SE = 3.16 inches, and SW = 2.91 inches. The 4-sector average for the month was 3.04 inches; normal precipitation for the month of March at Port Columbus is 3.27 inches. The month's precipitation included only a minor amount of snowfall; Port Columbus reported 1.9 inches for the month. The snowfall total for the 1999-2000 season through March is now 29.7 inches at Port Columbus; normal snowfall for the period is 27.9 inches.

The first 10 days of March were extremely dry, with nearly all of the month's precipitation falling during the last 21 days of the month. The most significant storm to affect the overall network area during the month occurred on March 19-20. Periods of scattered rain showers from early morning on March 19 until mid-afternoon on March 20 produced between 1 and 3 inches of rain over most of the Central Ohio area. The heaviest rainfall amounts from these storms (over 2 inches) were recorded by several of our volunteers in Licking and Fairfield Counties.

In spite of the below-normal precipitation in March, precipitation continues to average significantly above normal for the Central Ohio area. Annual totals at individual gages range from 7.33 inches in the southeastern part of Marion (Marion County) to 14.36 inches just northwest of Lancaster (Fairfield County). Sector averages for the year are as follows: NW = 9.51 inches; NE = 9.66 inches; SE = 10.48 inches, and SW = 10.60 inches. The 4-sector average for the year is 10.06 inches; normal precipitation for the period of January through March at Port Columbus is 7.69 inches.

The dry period during the first part of March dropped the Palmer Drought Severity Index back into the "severe drought" category by the second week in March, but the storms during the remaining portion of the month brought the index back into the "moderate drought" range by the end of the month. Hoover Reservoir remained at or near 100% capacity for water supply during March, and Alum Creek Reservoir continued its slow rise back towards its normal winter pool level during the month. At the end of March, Alum Creek's pool was only about 1 foot below its normal winter pool level. Typically, on April 1, the U.S. Army Corps of Engineers begins regulating the outlets at Alum Creek Reservoir to begin raising the pool level to its normal summer pool elevation of 888 feet (a rise of 3 feet from its normal winter pool elevation).

## MONTHLY STATISTICS

### TOTAL MONTHLY PRECIPITATION:

|                             |        |
|-----------------------------|--------|
| SECTOR AVERAGES: MONTH ---> | 2000   |
| NW = 3.02"                  | 9.51"  |
| NE = 3.09"                  | 9.66"  |
| SE = 3.16"                  | 10.48" |
| SW = 2.91"                  | 10.60" |

|                             |        |
|-----------------------------|--------|
| 4-SECTOR AVG. = 3.04" --->  | 10.06" |
| NORMAL PRECIP. = 3.27" ---> | 7.69"  |

### END-OF-MONTH

#### RESERVOIR ELEVATIONS / MONTHLY CHANGE:

|                 |            |            |
|-----------------|------------|------------|
| O'Shaughnessy = | 848.85 ft. | + 0.09 ft. |
| Hoover =        | 894.18 ft. | + 0.12 ft. |
| Alum Creek =    | 883.94 ft. | + 2.74 ft. |

#### PALMER DROUGHT SEVERITY INDEX:

|                                 |                    |
|---------------------------------|--------------------|
| End-of-Month For Central Ohio = | - 2.6              |
|                                 | (moderate drought) |