

DAILY PRECIPITATION IN INCHES --- JUNE 1987

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OBSV
TIME  2100  1800  1800  1900  0700  1800  1730  0700      OBSV
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GAGE   1     2     3     6     7    15    16    19      GAGE
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DATE                                     DATE

 1   0.35  0.20  0.30  0.30  0.00          0.25  0.00      1
 2   0.34  0.25  0.20  0.05  0.40          0.20  0.50      2
 3   1.56  1.75  0.00  1.00  1.40          0.40  1.80      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   0.10  0.15  0.25  0.00  T            0.10  0.20      9
10   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          0.00  0.00     11
12   0.51  0.65  M    0.35  0.10          0.30  0.30     12
13   0.00  0.00  M    0.00  0.10          0.00  1.50     13
14   0.00  0.00  M    0.00  0.00          0.00  0.00     14
15   0.05  0.00  M    0.00  0.00          0.00  0.00     15
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16   0.00  0.00  M    0.00  T            0.00  0.00     16
17   0.00  0.00  M    0.00  0.00          0.00  0.00     17
18   0.00  0.00  M    0.00  0.00          0.00  0.00     18
19   T    0.00  0.50  0.00  0.00          0.00  0.00     19
20   0.16  0.00  T    0.00  0.00          0.00  0.00     20
21   0.26  0.15  0.05  0.65  0.40          0.20  0.10     21
22   0.05  0.00  0.00  0.00  0.00          0.00  1.00     22
23   0.00  0.00  0.00  0.00  0.00          0.00  T       23
24   0.00  0.00  0.00  0.00  0.00          0.00  0.00     24
25   0.33  0.00  0.00  0.35  0.00          0.00  0.00     25
26   0.00  0.00  0.00  0.40  0.10          0.00  0.00     26
27   0.04  0.00  T    0.00  0.00          0.00  0.00     27
28   0.00  0.00  0.00  0.00  0.00          0.00  0.10     28
29   0.00  0.00  0.00  0.00  0.00          0.00  0.00     29
30   0.76  0.40  0.00  0.18  0.10          0.50  0.50     30
-----
TOT.  4.51  3.55  M    3.28  2.60  M    1.95  6.00      TOT.

1987 14.22 13.10  M    M    M    M    M    M    M    1987

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LOCATION / NEAREST MAJOR INTERSECTION      COUNTY      OBSERVER
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 1  Riverside Dr. / W. Case Rd. ----- Franklin -- Bob Davis
 2  Morse Rd. / Karl Rd. ----- Franklin -- Jim Siebert
 3  Rt. 62 / Rt. 317 ----- Franklin -- Steve Davies
 6  Rt. 317 / Groveport Rd. ----- Franklin -- Don Peer
 7  Harrisburg Pike / Clime Rd. ----- Franklin -- Gunner Veltheims
15  Hamilton Rd. / Tresham Rd. ----- Franklin -- Pete Nix
16  Oakland Park Ave. / High St. ----- Franklin -- Dianna Lagucki
19  Olentangy River Rd. / Carriage Rd. ----- Delaware -- Janice Ayers

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SUPPLEMENTAL INFORMATION --- JUNE 1987

DATA FOR GAGES REPORTING TO OHIO DEPARTMENT OF NATURAL RESOURCES (O.D.N.R.)
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PRECIPITATION IN INCHES

GAGE	FOR MONTH	FOR 1987	REMARKS
8	4.80	14.30	
9	4.01	M	
10	5.27	14.16	
11	3.60	12.24	
12	2.48	14.52	
13	3.59	11.07	
14	3.03	12.67	
17	2.39	12.80	
18	3.61	12.63	
20	4.15	14.36	
28	3.91	14.67	
67	7.66	17.87	

LOCATION / NEAREST MAJOR INTERSECTION	COUNTY	OBSERVER
8 Dublin Rd. / Scioto & Darby Creek Rd. --	Franklin --	Chuck Hahn
9 Olentangy River Rd. / Henderson Rd. ----	Franklin --	Lenny Harstine
10 Scioto Darby Rd. / Main St. -----	Franklin --	Dave Cashell
11 17th Ave. / Steltzer Rd. -----	Franklin --	Nat. Weather Service
12 Parsons Ave. / Rt. 317 -----	Franklin --	Parsons Ave. Water Plt.
13 Morse Rd. / Cherrybottom Rd. -----	Franklin --	Morse Rd. Water Plt.
14 Henderson Rd. / High St. -----	Franklin --	Jim Sanderson
17 Stringtown Rd. / I-71 -----	Franklin --	Stan Norris
18 Kenny Rd. / Chambers Rd. -----	Franklin --	Al Sedam
20 W. Main St. / Cleveland Ave. -----	Franklin --	Westerville Water Plt.
28 Rt. 40 / Rt. 56 -----	Madison ---	London Fish Hatchery
67 Rt. 23 / Winter Rd. -----	Delaware --	ChemLawn R&D Station

ABBREVIATIONS & SYMBOLS USED IN THIS REPORT:
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- T Trace, an amount too small to measure.
- M Missed reading; no data available.
- * Missed reading; amount included in following measurement.
- e Estimated amount based on data from nearby gages.

NOTES:

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1. Precipitation measurements shown on page 1 are typically taken from plastic rain gages of at least 5-inch capacity.

Much of the data presented above duplicates material previously released in handwritten form by hydrologist Robert C. Davis.

This computerized version of the CORN report has been prepared by Leslie Eyre, and verified by Robert C. Davis.