National Oceanic & Atmospheric Administration

Global Summary of the Month for 2017 Generated on 07/05/2018

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

Current Location: Elev: 1290 ft. Lat: 40.8204° N Lon: -82.5178° W

National Environmental Satellite, Data, and Information Service

Station: MANSFIELD LAHM REGIONAL AIRPORT, OH US USW00014891

Date	Temperature (F)													Precipitation (Inches)								
Elem ->	TAVG	TMAX	TMIN	HTDD	CLDD	EMXT		EMNT		DX90	DX32	DT32	DT00	PRCP	EMXP		SNOW	EMSD		DP01	DP10	DP1X
Month	Mean	Mean Max.	Mean Min	Heating Degree Days	Cooling Degree Days	Highest	High Date	Lowest	Low Date	Number of Days				Total	Greatest Observed		Snow, Sleet			Number of Days		
										Max >= 90	Max <= 32	Min <= 32	Min <= 0	Total	Amount	Date	Total Fall	Max Depth	Max Date	>=.01	>=.10	>=1.0
Jan	32.8	39.5	26.1	998	0	62	12	0	07	0	10	20	0	5.91	1.57	12	6.7	2	31	19	10	2
Feb	40.2	49.1	31.2	696	0	74	24	11	10	0	5	18	0	1.95	0.69	07	3.8	3	09	9	4	0
Mar	38.2	46.5	30.0	829	0	73	24	11	15	0	6	18	0	3.77	0.61	06	10.7	4	15	19	11	0
Apr	55.9	67.4	44.5	289	16	82	30	31	02	0	0	3	0	4.00	0.78	29	4.3	4	07	14	10	0
May	58.8	68.4	49.2	227	36	87	17	33	09	0	0	0	0	5.53	1.06	05	0.0	0	31	17	12	1
Jun	69.3	79.8	58.8	35	164	91	13	48	02	1	0	0	0	7.60	3.33	13	0.0	0	30	11	6	3
Jul	72.5	81.9	63.1	0	233	90	21	55	09	1	0	0	0	5.01	1.19	10	0.0	0	31	10	8	1
Aug	68.9	79.2	58.6	16	138	88	21	47	26	0	0	0	0	2.82	1.22	04	0.0	0	31	9	7	1
Sep	65.4	76.3	54.6	94	107	90	26	43	29	1	0	0	0	1.60	0.85	04	0.0	0	30	7	4	0
Oct	56.6	66.8	46.4	277	18	83	03	28	26	0	0	5	0	2.93	1.35	80	0.0	0	31	12	8	1
Nov	41.3	49.6	33.0	711	0	67	05	18	11	0	1	11	0	6.32	3.01	18	0.1	0	01	13	7	2
Dec	27.4	34.7	20.0	1166	0	57	04	-2	27	0	15	27	3	1.85	0.56	23	13.0	4	31	14	6	0

Notes

(Blank) Data element not reported or missing.

+ Occurred on one or more previous dates during the month. The date in the Date field is the last day of occurrence.

A Accumulated amount.

X Monthly means or totals based on incomplete time series.

T Trace Amount.