

Local Climatological Data
Daily Summary
December 2007

Current Location: Elev: 674 ft. Lat: 41.5871° N Lon: -83.8055° W

Generated on 12/30/2021

Station: **TOLEDO EXPRESS AIRPORT, OH US WBAN: 72536094830 (KTOL)**

Date	Temperature (F)							Degree Days (base 65F)		Sun (LST)		Weather	Precipitation (in)			Pressure (inHg)		Wind	Maximum Wind Speed = MPH			
	Max	Min	Avg	Dep	ARH	ADP	AWB	Heat	Cool	Rise	Set		Weather Type	TLC	Snow Fall	Snow Depth	Avg Stn		Avg SL	Avg Speed	Direction = Degrees	
												Peak Speed						Peak Dir			Sust. Speed	Sust. Dir
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
01	30	14	22	-13.2	76	16	21	43	0	0742	1706	RA SN BR UP FG	0.15	0.7	1	29.70	30.46	6.3	25	120	18	110
02	54*	29	42	7.3	90	39	41	23	0	0743	1706	RA FZRA BR UP FG	0.40	T	0	29.09	29.82	11.6	44	280	32	280
03	38	30	34	-0.3	71	24	29	31	0	0744	1705	SN UP FG	T	T	0	29.23	30.03	18.5	44	270	36	290
04	30	24	27	-6.9	64	16	24	38	0	0745	1705	SN	T	T	0	29.22	29.96	7.7	22	310	16	340
05	26	12	19	-14.5	79	16	20	46	0	0746	1705	SN BR UP FG	0.11	2.2	2	29.10	29.91	9.1	26	360	21	360
06	27	4*	16	-17.1	70	10	16	49	0	0747	1705		0.00	0.0	1	29.47	30.25	6.1	18	240	14	240
07	32	22	27	-5.7	81	23	27	38	0	0748	1705	HZ	T	T	1	29.37	30.15	6.5	20	240	15	230
08	33	25	29	-3.3	71	22	27	36	0	0749	1705	BR	0.00	0.0	1	29.55	30.36	4.9	17	270	13	270
09	30	27	29	-2.9	88	25	28	36	0	0750	1705	FZRA BR UP HZ FG	0.46	T	0	29.57	30.33	6.5	15	070	13	080
10	31	28	30	-1.5	96	29	30	35	0	0751	1705	FZRA SN FZFG BR FG	T	T	0	29.54	30.33	2.4	13	290	9	360
11	36	31	34	2.8	96	32	33	31	0	0752	1705	RA FZRA FG BR UP	0.84	0.0	0	29.39	30.13	3.5	18	310	15	320
12	39	27	33	2.2	78	27	31	32	0	0752	1705	RA BR UP FG	0.26	0.0	0	29.46	30.25	6.4	16	020	12	350
13	36	31	34	3.5	85	29	31	31	0	0753	1705	FZRA FZDZ BR UP FG	0.09	0.1	0	29.28	30.03	9.6	33	260	24	270
14	33	28	31	0.8	68	22	28	34	0	0754	1706		0.00	0.0	0	29.49	30.30	9.6	25	260	21	250
15	31	27	29	-0.9	80	23	27	36	0	0755	1706	FZRA SN BR	0.15	0.9	0	29.41	30.12	11.9	28	100	21	090
16	31	23	27	-2.6	83	21	24	38	0	0755	1706	FZRA SN FZFG BR UP BLSN FG	0.63	5.4	2	28.84	29.64	16.4	38	310	25	310
17	25	19	22	-7.3	84	17	20	43	0	0756	1706	BR HZ	0.00	0.0	5	29.39	30.20	13.3	24	230	20	240
18	36	17	27	-2.0	82	22	25	38	0	0757	1707	BR HZ	0.00	0.0	3	29.41	30.15	7.4	20	200	15	230
19	38	28	33	4.2	77	27	32	32	0	0757	1707	BR HZ	0.00	0.0	2	29.27	30.07	9.3	24	260	18	260
20	33	17	25	-3.5	84	23	26	40	0	0758	1708	FZFG BR HZ FG	0.00	0.0	2	29.42	30.18	5.0	15	090	12	090
21	36	27	32	3.7	80	27	30	33	0	0758	1708	RA BR HZ	T	0.0	1	29.33	30.10	5.6	15	100	10	100
22	50	36	43	15.0	80	37	40	22	0	0759	1709	BR	T	0.0	1	29.31	30.04	5.8	20	180	13	150
23	52	23	38	10.2	72	27	32	27	0	0759	1709	RA SN BR UP FG	0.29	T	0	28.94	29.69	21.7	52	250	39	240
24	29	24	27	-0.6	75	19	24	38	0	0800	1710	SN HZ	T	T	0	29.20	30.01	18.0	46	230	36	250
25	32	19	26	-1.4	82	22	25	39	0	0800	1710	BR	0.00	0.0	0	29.46	30.24	5.5	16	240	14	250
26	44	16	30	2.8	80	23	27	35	0	0801	1711	BR HZ	0.00	0.0	0	29.36	30.10	1.8	14	100	12	110
27	35	30	33	5.9	92	31	32	32	0	0801	1712	SN FG FZFG BR	0.07	0.3	T	29.24	30.04	5.5	18	230	14	260
28	41	23	32	5.1	86	29	32	33	0	0801	1712	RA SN BR UP FG	0.29	0.1	0	29.29	30.01	10.4	45	250	35	250
29	36	27	32	5.2	73	23	28	33	0	0802	1713		0.00	0.0	0	29.27	30.08	13.0	43	240	32	250
30	30	27	29	2.4	78	22	26	36	0	0802	1714		0.00	0.0	0	29.28	30.04	3.6	15	260	12	250
31	37	22	30	3.5	86	28	30	35	0	0802	1715	RA SN BR UP HZ FG	0.12	0.4	0	29.13	29.89	3.2	15	070	12	070
	35.2	23.8	29.5									Monthly Averages Totals	3.86	10.1		29.33	30.09	8.5				
	-1.2	0.7	-0.2									Departure from Normal (1981-2010)	1.18									

Degree Days				Number of days with...								
Monthly		Season-to-date		Temperature				Precipitation		Snow	Weather	
Total	Departure	Total	Departure	Max		Min						
Heating	Cooling	>=90°	<=32°	<=32°	<=0°	>=0.01"	>=0.1"	>=1"	T-Storms	Heavy Fog		
1101	9	2182		0	13	30	0	13	11	2		
0	0	901		0	13	30	0	13	11	2		

Date of 5-sec to 3-sec wind equipment change	Sea Level Pressure				Greatest...		
			Date	Time	24-Hr...		Snow Depth
	Maximum	Minimum			Precip	Snowfall	
2007-01-20	30.60	29.35	01	0552	1.10	5.4	50.0
					Date		
					11-12	16-16	17

Station Augmentation

Name: PAID SNOW OBSERVER Lat: N/A Lon: N/A Elevation: N/A Distance: 0.5mi NW Elements: SNOW Equipment: SNOWBOARD

Local Climatological Data
Hourly Observations
December 2007

Current Location: Elev: 674 ft. Lat: 41.5871° N Lon: -83.8055° W

Generated on 12/30/2021

Station: **TOLEDO EXPRESS AIRPORT, OH US WBAN: 72536094830 (KTOL)**

Date	Time (LST)	Station Type	Sky Conditions	Visi- bility	Weather Type (see documentation) AU AW MW	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)
						(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
31	0052	7	OVC:08 21	7.00		28	-2.2	27	-2.8	25	-3.9	88	0	000		29.14	6	+0.01	29.90	FM-15	0.00	29.88
31	0100	4		6.84		28	-2.2	27	-2.8	25	-3.9	88	0	000		29.14	6	+0.01	29.90	FM-12		
31	0152	7	BKN:07 27 OVC:08 50	9.00		28	-2.2	27	-2.8	25	-3.9	88	0	000		29.14			29.90	FM-15	0.00	29.88
31	0206	7	SCT:04 27 OVC:08 48	9.00		28	-2.2	28	-2.2	27	-2.8	93	0	000		29.14				FM-16		29.88
31	0252	7	FEW:02 25 OVC:08 45	8.00		28	-2.2	27	-2.8	26	-3.3	92	3	200		29.15			29.91	FM-15	0.00	29.89
31	0352	7	FEW:02 25 BKN:07 45	7.00		28	-2.2	27	-2.8	25	-3.9	88	3	180		29.15	2	-0.01	29.91	FM-15	0.00	29.89
31	0452	7	SCT:04 43 BKN:07 85	6.00	BR:1	26	-3.3	25	-3.9	24	-4.4	92	3	180		29.14			29.91	FM-15	0.00	29.88
31	0552	7	OVC:08 80	5.00	BR:1	24	-4.4	24	-4.4	23	-5.0	96	0	000		29.15			29.92	FM-15	0.00	29.89
31	0652	7	OVC:08 70	6.00	BR:1	26	-3.3	25	-3.9	24	-4.4	92	0	000		29.16	3	-0.01	29.92	FM-15	0.00	29.90
31	0700	4		5.59		26	-3.3	25	-3.9	24	-4.4	92	0	000		29.16	3	-0.01	29.92	FM-12		
31	0750	6	FEW:02 60	2.50	BR:1	25	-3.9	24	-4.4	23	-5.0	93	0	000		29.16				FM-16		29.90
31	0752	7	FEW:02 55	3.00	BR:1	24	-4.4	24	-4.4	23	-5.0	96	0	000		29.16			29.93	FM-15	0.00	29.90
31	0803	7	SCT:04 55	2.00	BR:1	23	-5.0	22	-5.6	21	-6.1	93	0	000		29.17				FM-16		29.91
31	0852	7		2.50	BR:1	24	-4.4	23	-5.0	22	-5.6	91	0	000		29.17			29.93	FM-15	0.00	29.91
31	0859	7		3.00	BR:1	25	-3.9	24	-4.4	23	-5.0	93	0	000		29.17				FM-16		29.91
31	0917	7		2.50		27	-2.8	26	-3.3	25	-3.9	93	0	000		29.18				FM-16		29.92
31	0952	7	FEW:02 27 OVC:08 33	2.00	BR:1	29	-1.7	28	-2.2	27	-2.8	92	3	190		29.20	3	-0.04	29.96	FM-15	0.00	29.94
31	1043	7	BKN:07 29	2.00	BR:1	32	0.0	30	-1.1	28	-2.2	87	6	210		29.19				FM-16		29.93
31	1050	7	BKN:07 27	3.00	BR:1	34	1.1	32	0.0	30	-1.1	87	7	200		29.20				FM-16		29.94
31	1052	7	OVC:08 27	3.00	BR:1	33	0.6	32	0.0	30	-1.1	89	6	210		29.20			29.96	FM-15	0.00	29.94
31	1114	7	FEW:02 9 BKN:07 27	3.00	BR:1	34	1.1	32	0.0	30	-1.1	87	7	230		29.20				FM-16		29.94
31	1128	7	BKN:07 9	3.00	HZ:7 HZ	34	1.1	32	0.0	28	-2.2	81	8	250		29.20				FM-16		29.94
31	1152	7	OVC:08 9	3.00	HZ:7 HZ	35	1.7	33	0.6	30	-1.1	82	7	250		29.20			29.96	FM-15	0.00	29.94
31	1227	7	OVC:08 11	3.00	HZ:7 HZ	36	2.2	33	0.6	28	-2.2	75	5	230		29.19				FM-16		29.93
31	1249	7	OVC:08 9	3.00	HZ:7 HZ	36	2.2	33	0.6	28	-2.2	75	5	240		29.18				FM-16		29.92
31	1252	7	OVC:08 9	3.00	HZ:7 HZ	35	1.7	33	0.6	29	-1.7	78	3	220		29.18	8	+0.01	29.94	FM-15	0.00	29.92
31	1259	7	OVC:08 12	3.00	HZ:7 HZ	36	2.2	33	0.6	28	-2.2	75	6	240		29.18				FM-16		29.92
31	1300	4		2.98	HZ	35	1.7	33	0.6	29	-1.7	78	3	220		29.18	8	+0.01	29.94	FM-12		
31	1352	7	OVC:08 12	8.00		36	2.2	34	1.1	30	-1.1	79	3	220		29.18			29.94	FM-15	0.00	29.92
31	1423	7	SCT:04 14 BKN:07 100	10.00		36	2.2	33	0.6	28	-2.2	75	8	210		29.17				FM-16		29.91
31	1452	7	SCT:04 16 BKN:07 100	10.00		37	2.8	34	1.1	30	-1.1	76	5	190		29.16			29.92	FM-15	0.00	29.90
31	1501	7	BKN:07 16 BKN:07 100	10.00		37	2.8	34	1.1	30	-1.1	75	7	190		29.16				FM-16		29.90
31	1513	7	SCT:04 16	10.00		37	2.8	33	0.6	28	-2.2	70	8	190		29.16				FM-16		29.90
31	1552	7		10.00		37	2.8	34	1.1	30	-1.1	76	6	190		29.15	8	+0.03	29.91	FM-15	0.00	29.89
31	1652	7	OVC:08 100	10.00		36	2.2	33	0.6	29	-1.7	76	0	000		29.16			29.92	FM-15	0.00	29.90
31	1752	7	BKN:07 95 OVC:08 110	10.00		33	0.6	31	-0.6	28	-2.2	82	5	080		29.11			29.88	FM-15	0.00	29.85
31	1852	7	OVC:08 100	8.00		34	1.1	32	0.0	30	-1.1	85	7	100		29.08	8	+0.06	29.84	FM-15	0.00	29.82
31	1900	4		7.46		34	1.1	32	0.0	30	-1.1	85	7	100		29.08	8	+0.06	29.84	FM-12		

31	1952	7	BKN:07 90 OVC:08 110	9.00		35	1.7	33	0.6	31	-0.6	85	0	000		29.09			29.85	FM-15	0.00	29.83
31	2052	7	BKN:07 60 OVC:08 85	9.00		34	1.1	33	0.6	31	-0.6	89	3	070		29.06			29.83	FM-15	0.00	29.80
31	2144	7	BKN:07 23 OVC:08 38	8.00	-RA:02 RA RA	36	2.2	34	1.1	32	0.0	87	0	000		29.02				FM-16	T	29.76
31	2152	7	BKN:07 23 BKN:07 29 OVC:08 41	7.00	-RA:02 RA RA	35	1.7	33	0.6	31	-0.6	85	3	080		29.01	8	+0.07	29.77	FM-15	0.01	29.75
31	2228	7	BKN:07 14 OVC:08 19	2.50	-SN:03 BR:1 SN	34	1.1	32	0.0	30	-1.1	87	10	100		28.97				FM-16	0.04	29.71
31	2244	7	BKN:07 8 OVC:08 14	2.00	-SN:03 BR:1 SN	34	1.1	32	0.0	30	-1.1	87	8	090		28.96				FM-16	0.07	29.70
31	2250	6	BKN:07 8 OVC:08 12	1.75	-SN:03 BR:1 SN	34	1.1	32	0.0	30	-1.1	87	8	080		28.95				FM-16		29.69
31	2252	7	OVC:08 8	1.50	-SN:03 BR:1 SN	33	0.6	32	0.0	31	-0.6	92	9	090		28.95			29.71	FM-15	0.08	29.69
31	2311	7	OVC:08 4	2.00	-SN:03 BR:1 SN	34	1.1	32	0.0	30	-1.1	87	8	080		28.93				FM-16	0.01	29.67
31	2318	7	OVC:08 4	1.25	-SN:03 BR:1 SN	32	0.0	31	-0.6	30	-1.1	93	9	090		28.92				FM-16	0.01	29.66
31	2337	7	BKN:07 4 BKN:07 18 OVC:08 26	2.00	-SN:03 BR:1 SN	32	0.0	31	-0.6	30	-1.1	93	11	070		28.90				FM-16	0.03	29.64
31	2347	7	SCT:04 4 BKN:07 26 OVC:08 32	3.00	UP:09 BR:1 FG	32	0.0	31	-0.6	30	-1.1	93	6	100		28.90				FM-16	0.03	29.63
31	2348	7	SCT:04 4 SCT:04 15 OVC:08 26	3.00	UP:09 BR:1 FG	32	0.0	32	0.0	31	-0.6	96	6	100		28.90			29.65	FM-15	0.03	29.63

Local Climatological Data
Hourly Remarks
December 2007

Current Location: Elev: 674 ft. Lat: 41.5871° N Lon: -83.8055° W

Generated on 12/30/2021

Station: **TOLEDO EXPRESS AIRPORT, OH US WBAN: 72536094830 (KTOL)**

Date	Time (LST)	Remarks
31	0052	MET11712/31/07 00:52:26 METAR KTOL 310552Z 00000KT 7SM OVC021 M02/M04 A2988 RMK AO2 SLP125 T10221039 11017 21028 56005 (NE)
31	0100	SYN092AAXX 31064 72536 32561 80000 11022 21039 39869 40125 56005 90552 333 11017 21028 555 93106;
31	0152	MET10812/31/07 01:52:26 METAR KTOL 310652Z 00000KT 9SM BKN027 OVC050 M02/M04 A2988 RMK AO2 SLP125 T10221039 \$ (NE)
31	0206	MET09112/31/07 02:06:26 SPECI KTOL 310706Z 00000KT 9SM SCT027 OVC048 M02/M03 A2988 RMK AO2 \$ (NE)
31	0252	MET10812/31/07 02:52:26 METAR KTOL 310752Z 20003KT 8SM FEW025 OVC045 M02/M03 A2989 RMK AO2 SLP129 T10221033 \$ (NE)
31	0352	MET11412/31/07 03:52:26 METAR KTOL 310852Z 18003KT 7SM FEW025 BKN045 M02/M04 A2989 RMK AO2 SLP129 T10221039 52003 \$ (NE)
31	0452	MET11112/31/07 04:52:26 METAR KTOL 310952Z 18003KT 6SM BR SCT043 BKN085 M03/M04 A2988 RMK AO2 SLP128 T10331044 \$ (NE)
31	0552	MET10412/31/07 05:52:26 METAR KTOL 311052Z 00000KT 5SM BR OVC080 M04/M05 A2989 RMK AO2 SLP131 T10441050 \$ (NE)
31	0652	MET12212/31/07 06:52:26 METAR KTOL 311152Z 00000KT 6SM BR OVC070 M03/M04 A2990 RMK AO2 SLP133 T10331044 11017 21044 53004 \$ (KX)
31	0700	SYN098AAXX 31124 72536 31859 80000 11033 21044 39875 40133 53004 710// 91152 333 11011 21044 555 93112;
31	0750	MET09612/31/07 07:51:21 SPECI KTOL 311250Z 00000KT 2 1/2SM BR FEW060 M04/M05 A2990 RMK AO2 \$ FIBI (KX)
31	0752	MET10412/31/07 07:52:26 METAR KTOL 311252Z 00000KT 3SM BR FEW055 M04/M05 A2990 RMK AO2 SLP136 T10441050 \$ (KX)
31	0803	MET09712/31/07 08:03:26 SPECI KTOL 311303Z 00000KT 2SM BR SCT055 M05/M06 A2991 RMK AO2 SFC VIS 3 \$ (LN)
31	0852	MET11512/31/07 08:52:26 METAR KTOL 311352Z 00000KT 2 1/2SM BR CLR M04/M06 A2991 RMK AO2 SFC VIS 4 SLP137 T10441056 \$ (LN)
31	0859	MET09412/31/07 08:59:26 SPECI KTOL 311359Z 00000KT 3SM BR CLR M04/M05 A2991 RMK AO2 SFC VIS 5 \$ (LN)
31	0917	MET08512/31/07 09:17:26 SPECI KTOL 311417Z 00000KT 2 1/2SM CLR M03/M04 A2992 RMK AO2 \$ (LN)
31	0952	MET12712/31/07 09:52:26 METAR KTOL 311452Z 19003KT 2SM BR FEW027 OVC033 M02/M03 A2994 RMK AO2 SFC VIS 4 SLP147 T10171028 53013 \$ (SF)
31	1043	MET09612/31/07 10:43:26 SPECI KTOL 311543Z 21005KT 2SM BR BKN029 00/M02 A2993 RMK AO2 SFC VIS 4 \$ (SF)
31	1050	MET09612/31/07 10:50:26 SPECI KTOL 311550Z 20006KT 3SM BR BKN027 01/M01 A2994 RMK AO2 SFC VIS 5 \$ (SF)
31	1052	MET11312/31/07 10:52:26 METAR KTOL 311552Z 21005KT 3SM BR OVC027 01/M01 A2994 RMK AO2 SFC VIS 5 SLP145 T00061011 \$ (SF)
31	1114	MET10312/31/07 11:14:26 SPECI KTOL 311614Z 23006KT 3SM BR FEW009 BKN027 01/M01 A2994 RMK AO2 SFC VIS 5 \$ (SF)
31	1128	MET09612/31/07 11:28:26 SPECI KTOL 311628Z 25007KT 3SM HZ BKN009 01/M02 A2994 RMK AO2 SFC VIS 6 \$ (SF)
31	1152	MET11312/31/07 11:52:26 METAR KTOL 311652Z 25006KT 3SM HZ OVC009 02/M01 A2994 RMK AO2 SFC VIS 6 SLP145 T00171011 \$ (LN)
31	1227	MET09612/31/07 12:27:26 SPECI KTOL 311727Z 23004KT 3SM HZ OVC011 02/M02 A2993 RMK AO2 SFC VIS 6 \$ (LN)
31	1249	MET09412/31/07 12:49:26 SPECI KTOL 311749Z 24004KT 3SM HZ OVC009 02/M02 A2992 RMK AO2 SFC VIS 6 (KC)
31	1252	MET12912/31/07 12:52:26 METAR KTOL 311752Z 22003KT 3SM HZ OVC009 02/M02 A2992 RMK AO2 SFC VIS 6 SLP139 T00171017 10017 21056 58005 (KC)
31	1259	MET09412/31/07 12:59:26 SPECI KTOL 311759Z 24005KT 3SM HZ OVC012 02/M02 A2992 RMK AO2 SFC VIS 6 (KC)
31	1300	SYN098AAXX 31184 72536 31348 82203 10017 21017 39882 40139 58005 705// 91752 333 10017 21056 555 93118;
31	1352	MET09812/31/07 13:52:26 METAR KTOL 311852Z 22003KT 8SM OVC012 02/M01 A2992 RMK AO2 SLP138 T00221011 (KC)
31	1423	MET08912/31/07 14:23:26 SPECI KTOL 311923Z 21007KT 10SM SCT014 BKN100 02/M02 A2991 RMK AO2 (SF)
31	1452	MET10612/31/07 14:52:26 METAR KTOL 311952Z 19004KT 10SM SCT016 BKN100 03/M01 A2990 RMK AO2 SLP133 T00281011 (SF)
31	1501	MET08912/31/07 15:01:26 SPECI KTOL 312001Z 19006KT 10SM BKN016 BKN100 03/M01 A2990 RMK AO2 (SF)
31	1513	MET08212/31/07 15:13:26 SPECI KTOL 312013Z 19007KT 10SM SCT016 03/M02 A2990 RMK AO2 (SF)
31	1552	MET10212/31/07 15:52:26 METAR KTOL 312052Z 19005KT 10SM CLR 03/M01 A2989 RMK AO2 SLP128 T00281011 58009 (SF)
31	1652	MET09912/31/07 16:52:26 METAR KTOL 312152Z 00000KT 10SM OVC100 02/M02 A2990 RMK AO2 SLP132 T00221017 (DW)
31	1752	MET10612/31/07 17:52:26 METAR KTOL 312252Z 08004KT 10SM BKN095 OVC110 01/M02 A2985 RMK AO2 SLP117 T00061022 (DW)
31	1852	MET11612/31/07 18:52:26 METAR KTOL 312352Z 10006KT 8SM OVC100 01/M01 A2982 RMK AO2 SLP105 T00111011 10028 20000 58022 (DW)
31	1900	SYN092AAXX 01004 72536 32962 81006 10011 21011 39849 40105 58022 92352 333 10028 21055 555 90100;
31	1952	MET10512/31/07 19:52:26 METAR KTOL 010052Z 00000KT 9SM BKN090 OVC110 02/M01 A2983 RMK AO2 SLP108 T00171006 (DW)
31	2052	MET10512/31/07 20:52:26 METAR KTOL 010152Z 07003KT 9SM BKN060 OVC085 01/M01 A2980 RMK AO2 SLP101 T00111006 (DW)
31	2144	MET10312/31/07 21:44:26 SPECI KTOL 010244Z 00000KT 8SM -RA BKN023 OVC038 02/00 A2976 RMK AO2 RAB27 P0000 (DW)
31	2152	MET14012/31/07 21:52:26 METAR KTOL 010252Z 08003KT 7SM -RA BKN023 BKN029 OVC041 02/M01 A2975 RMK AO2 RAB27 SLP081 P0001 60001 T00171006 58024 (DW)
31	2228	MET11612/31/07 22:28:26 SPECI KTOL 010328Z 10009KT 2 1/2SM -SN BR BKN014 OVC019 01/M01 A2971 RMK AO2 RAE13SNB13 P0004 (DW)
31	2244	MET11212/31/07 22:44:26 SPECI KTOL 010344Z 09007KT 2SM -SN BR BKN008 OVC014 01/M01 A2970 RMK AO2 RAE13SNB13 P0007 (DP)
31	2250	MET12812/31/07 22:51:21 SPECI KTOL 010350Z 08007KT 1 3/4SM -SN BR BKN008 OVC012 01/M01 A2969 RMK AO2 RAE13SNB13 PRESFR P0008 FIBI (DP)
31	2252	MET12612/31/07 22:52:26 METAR KTOL 010352Z 09008KT 1 1/2SM -SN BR OVC008 01/M01 A2969 RMK AO2 RAE13SNB13 SLP061 P0008 T00061006 (DP)
31	2311	MET10612/31/07 23:11:26 SPECI KTOL 010411Z 08007KT 2SM -SN BR OVC004 01/M01 A2967 RMK AO2 CIG 003V007 P0001 (DP)
31	2318	MET11012/31/07 23:18:26 SPECI KTOL 010418Z 09008KT 1 1/4SM -SN BR OVC004 00/M01 A2966 RMK AO2 CIG 002V008 P0001 (DP)
31	2337	MET11512/31/07 23:37:26 SPECI KTOL 010437Z 07010KT 2SM -SN BR BKN004 BKN018 OVC026 00/M01 A2964 RMK AO2 PRESFR P0003 (DP)
31	2347	MET12812/31/07 23:47:26 SPECI KTOL 010447Z 10005KT 3SM UP BR SCT004 BKN026 OVC032 00/M01 A2963 RMK AO2 UPB45SNE45 P0003 400281056 (DP)

31

2348

MET14512/31/07 23:48:26 METAR KTOL 010448Z 10005KT 3SM UP BR SCT004 SCT015 OVC026 00/M01 A2963 RMK AO2 UPB45SNE45 SLP041 P0003 T00001006 400281056 (DP)

Local Climatological Data
Hourly Precipitation
December 2007

Current Location: Elev: 674 ft. Lat: 41.5871° N Lon: -83.8055° W

Generated on 12/30/2021

Station: **TOLEDO EXPRESS AIRPORT, OH US WBAN: 72536094830 (KTOL)**

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											T	T					T	0.04	0.06	0.01	0.04	T	T		01		
02	T	0.06	0.04	0.02	T	T	T	T	T				0.01	0.01	0.01	0.02	0.08	0.09	0.05	T	T	0.01			02		
03			T		T	T		T	T	T	T	T	T												03		
04																								T	04		
05	0.02s	0.02	0.01	T	0.02	0.02	0.01	0.01	T	T	T	T	M	T	T	T									05		
06																									06		
07				T																					07		
08																							T	T	T	08	
09								0.01	0.01		T	0.11	0.05	0.10	0.13	0.05	T			T	T				09		
10	T	T	T	T													T								10		
11								T	0.03	0.03	0.05	0.14	0.07	0.02	0.12	0.09	0.06	0.01	0.01		0.01	0.04	0.03	0.04	0.09	11	
12	0.06	0.12	0.05	0.03	T	T																				12	
13				0.01	0.02	T	T	0.01	0.04	0.01	T	T														13	
14																										14	
15															T	T	0.01	0.01	0.01	T	T	0.05	0.06	0.01	T	15	
16	0.01	0.03	0.02	0.21	0.03	0.03		T	0.02	0.02	0.01	0.02	T	T	T	T	T			T	T					16	
17																										17	
18																										18	
19																										19	
20																										20	
21																								T	T	21	
22	T																									22	
23		0.03	0.03	0.07	0.09	0.02	T	0.05	T						T	T	T	T	T	T	T	T	T	T		23	
24		T	T			T					T															24	
25																										25	
26																										26	
27					T	0.02	0.03	0.01	0.01	T																27	
28													0.02s	0.06	T	0.02	0.11	0.04	0.03	0.01						28	
29																										29	
30																										30	
31																								0.01	0.08	0.03	31

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