

Local Climatological Data Daily Summary December 2007

Current Location: Elev: 781 ft. Lat: 41.4057° N Lon: -81.8520° W

Generated on 12/30/2021

Station: **CLEVELAND HOPKINS INTERNATIONAL AIRPORT, OH US WBAN:
 72524014820 (KCLE)**

Date	Temperature (F)							Degree Days (base 65F)		Sun (LST)		Weather	Precipitation (in)			Pressure (inHg)		Wind Avg Speed	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	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	31	23	27	-11.0	57	13	23	38	0	0734	1659	FZRA SN	0.06	0.2	T	29.57		7.5	24	120	18	120				
02	53	30	42	4.5	79	36	40	23	0	0735	1658	RA FZRA BR	0.61	T	0	28.98	29.88	14.2	54	270	41	280				
03	41	28	35	-2.1	66	23	30	30	0	0736	1658	RA SN HZ	0.05	0.5	T	29.07	29.96	23.9	53	290	39	290				
04	28	25	27	-9.7	61	15	23	38	0	0737	1658	SN	T	T	T	29.06	29.94	12.8	32	310	25	300				
05	28	23	26	-10.3	70	17	23	39	0	0738	1658	SN BR BLSN	0.16	2.3	1	28.95	29.88	7.3	29	030	23	030				
06	26	12*	19	-16.9	63	10	18	46	0	0739	1658		0.00	T	2	29.38	30.28	6.4	15	220	14	240				
07	33	23	28	-7.5	74	21	27	37	0	0740	1658	SN	T	T	1	29.30	30.20	7.6	20	180	14	250				
08	36	31	34	-1.1	72	24	30	31	0	0741	1658	HZ	0.00	T	1	29.47	30.37	6.0	14	310	14	310				
09	34	32	33	-1.7	76	26	30	32	0	0742	1658	RA DZ FZRA BR	0.37	0.0	T	29.44	30.34	6.3	14	060	13	030				
10	38	33	36	1.7	78	29	33	29	0	0742	1658	DZ FZRA BR	T	0.0	0	29.42	30.32	4.4	15	060	13	040				
11	47	35	41	7.1	85	35	37	24	0	0743	1658	RA BR HZ	0.76	0.0	0	29.27	30.16	5.4	23	340	18	330				
12	37	31	34	0.4	74	27	32	31	0	0744	1658	RA BR	0.34	0.0	0	29.35	30.25	7.8	21	300	16	320				
13	37	32	35	1.8	80	28	31	30	0	0745	1658	RA FZRA PL BR	0.43	0.2	T	29.15	30.05	9.7	35	270	24	270				
14	34	30	32	-0.9	66	22	29	33	0	0746	1658	SN	T	T	0	29.38	30.31	11.5	29	360	22	250				
15	34	26	30	-2.5	71	20	26	35	0	0746	1659	FZRA SN	0.23	2.2	0	29.22	30.16	9.8	22	110	17	100				
16	37	25	31	-1.2	77	24	28	34	0	0747	1659	RA SN FZFG BR BLSN FG	0.72	3.8	2	28.61	29.54	17.5	45	300	36	300				
17	29	18	24	-7.9	74	15	20	41	0	0748	1659	SN	0.02	0.4	5	29.26	30.19	13.8	33	290	24	300				
18	37	19	28	-3.6	68	20	26	37	0	0748	1700		0.00	0.0	3	29.33	30.23	11.5	25	170	20	170				
19	38	29	34	2.7	70	26	31	31	0	0749	1700	SN HZ	T	T	1	29.19	30.09	10.3	28	270	22	260				
20	37	25	31	0.0	71	23	29	34	0	0750	1700	BR HZ	0.00	0.0	T	29.34	30.23	6.0	17	120	14	120				
21	42	28	35	4.2	64	25	32	30	0	0750	1701		0.00	0.0	0	29.27	30.15	9.1	24	100	17	150				
22	51	41	46	15.5	64	33	40	19	0	0751	1701		0.00	0.0	0	29.26	30.14	15.1	37	140	29	150				
23	54*	26	40	9.7	67	30	36	25	0	0751	1702	RA SN	0.29	T	0	28.87	29.76	23.4	52	250	43	240				
24	31	27	29	-1.1	65	18	26	36	0	0751	1703	SN	T	T	0	29.15	30.04	17.1	46	240	32	240				
25	38	25	32	2.1	72	23	28	33	0	0752	1703	SN	T	T	0	29.37	30.26	5.1	22	240	15	260				
26	41	24	33	3.3	72	24	29	32	0	0752	1704	HZ	0.00	0.0	0	29.24	30.13	2.4	23	360	9	040				
27	37	34	36	6.5	76	30	34	29	0	0753	1704	RA SN BR HZ	0.02	T	T	29.16	30.04	6.6	17	260	14	260				
28	46	33	40	10.7	77	31	35	25	0	0753	1705	RA	0.14	0.0	0	29.15	30.06	10.7	40	240	30	250				
29	41	30	36	6.9	69	24	30	29	0	0753	1706		0.00	T	0	29.20	30.09	12.8	41	250	32	240				
30	33	28	31	2.0	70	22	27	34	0	0753	1707	HZ	T	T	0	29.18	30.05	4.2	12	110	10	110				
31	39	28	34	5.2	74	26	31	31	0	0754	1707	HZ	0.00	0.0	0	29.07	29.94	7.5	18	200	14	150				
	37.7	27.5	32.6									Monthly Averages Totals	4.20	9.6		29.21	30.10	10.1								
	-0.6	1.1	0.2									Departure from Normal (1981-2010)	1.10													
	Degree Days										Number of days with...															
	Monthly				Season-to-date				Temperature				Precipitation			Snow		Weather								
	Total		Departure		Total		Departure		Max		Min		Precipitation			Snow		Weather								
Heating	1004		-8		1996				≥90°		≤32°		≤32°		≤0°		≥0.01"			≥0.1"		≥1"		T-Storms		Heavy Fog
Cooling	0		0		870				0		6		26		0		14			10		3				
Date of 5-sec to 3-sec wind equipment change								Sea Level Pressure				Greatest...														
N/A										Date		Time		24-Hr...		Snow Depth										
								Maximum		30.62		01		0851		Precip		Snowfall		Snow Depth						
								Minimum		29.26		16		1051		1.10		3.8		50.0						
												Date														
												11-12		16-16		17										
Station Augmentation																										
Name:FAA CWO Lat: N/A Lon: N/A Elevation: N/A Distance: 0.5mi W Elements: TEMP, PRECIP, SNOW Equipment: PSY, SRG, SNOWBOARD																										

Local Climatological Data Hourly Observations December 2007

Current Location: Elev: 781 ft. Lat: 41.4057° N Lon: -81.8520° W

Generated on 12/30/2021

Station: CLEVELAND HOPKINS INTERNATIONAL AIRPORT, OH US WBAN:
 72524014820 (KCLE)

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	0051	7	OVC:08 22	9.00		31	-0.6	28	-2.2	24	-4.4	76	7	220		29.03	2	-0.02	29.91	FM-15	0.00	29.89
31	0100	4		8.70		31	-0.6	28	-2.2	24	-4.4	76	7	220		29.06	2	-0.02	29.91	FM-12		
31	0151	7	OVC:08 28	9.00		31	-0.6	28	-2.2	24	-4.4	76	6	240		29.04			29.92	FM-15	0.00	29.90
31	0251	7	OVC:08 26	8.00		30	-1.1	28	-2.2	23	-5.0	75	6	210		29.05			29.94	FM-15	0.00	29.91
31	0351	7	FEW:02 20 OVC:08 28	8.00		30	-1.1	28	-2.2	24	-4.4	79	7	210		29.07	3	-0.04	29.95	FM-15	0.00	29.93
31	0400	4		7.46		30	-1.1	28	-2.2	24	-4.4	79	7	210		29.10	3	-0.04	29.95	FM-12		
31	0448	7	SCT:04 26	7.00		28	-2.2	26	-3.3	23	-5.0	80	5	200		29.07				FM-16		29.93
31	0451	7	SCT:04 26	7.00		29	-1.7	27	-2.8	22	-5.6	75	3	200		29.07			29.95	FM-15	0.00	29.93
31	0551	7	SCT:04 44 BKN:07 120	6.00	HZ:7 HZ	29	-1.7	27	-2.8	23	-5.0	78	3	190		29.08			29.96	FM-15	0.00	29.94
31	0630	7	BKN:07 22 BKN:07 42	6.00	HZ:7 HZ	30	-1.1	28	-2.2	25	-3.9	80	5	200		29.09				FM-16		29.95
31	0648	7	SCT:04 22 SCT:04 42	6.00	HZ:7 HZ	28	-2.2	26	-3.3	23	-5.0	80	8	170		29.08				FM-16		29.94
31	0651	7	SCT:04 22 SCT:04 42	6.00	HZ:7 HZ	29	-1.7	27	-2.8	23	-5.0	78	8	170		29.09	3	-0.02	29.97	FM-15	0.00	29.95
31	0700	4		5.59	HZ	29	-1.7	27	-2.8	23	-5.0	78	8	170		29.12	3	-0.02	29.97	FM-12		
31	0751	7	FEW:02 22 SCT:04 43 SCT:04 250	6.00	HZ:7 HZ	28	-2.2	26	-3.3	23	-5.0	81	7	170		29.09			29.97	FM-15	0.00	29.95
31	0851	7	FEW:02 25 SCT:04 80 SCT:04 250	6.00	HZ:7 HZ	31	-0.6	29	-1.7	26	-3.3	82	6	180		29.10			29.98	FM-15	0.00	29.96
31	0951	7	FEW:02 32 SCT:04 85	6.00	HZ:7 HZ	33	0.6	31	-0.6	27	-2.8	78	8	190		29.12	3	-0.04	30.01	FM-15	0.00	29.98
31	1000	4		5.59	HZ	33	0.6	31	-0.6	27	-2.8	78	8	190		29.15	3	-0.04	30.01	FM-12		
31	1051	7	BKN:07 34	7.00		34	1.1	31	-0.6	27	-2.8	75	7	180		29.12			30.01	FM-15	0.00	29.98
31	1151	7	SCT:04 12 BKN:07 34	6.00	HZ:7 HZ	35	1.7	32	0.0	28	-2.2	76	9	210		29.12			30.00	FM-15	0.00	29.98
31	1200	7	BKN:07 12	6.00	HZ:7 HZ	36	2.2	33	0.6	27	-2.8	70	10	200		29.12				FM-16		29.98
31	1251	7	OVC:08 12	6.00	HZ:7 HZ	34	1.1	31	-0.6	27	-2.8	75	9	190		29.12	3	0.00	30.00	FM-15	0.00	29.98
31	1300	4		5.59	HZ	34	1.1	31	-0.6	27	-2.8	75	9	190		29.15	7	0.00	30.00	FM-12		
31	1351	7	OVC:08 14	7.00		36	2.2	33	0.6	29	-1.7	76	7	190		29.12			30.00	FM-15	0.00	29.98
31	1358	7	OVC:08 16	7.00		36	2.2	33	0.6	28	-2.2	75	10	170		29.12				FM-16		29.98
31	1451	7	OVC:08 18	9.00		37	2.8	33	0.6	28	-2.2	70	13	190	17	29.11			29.99	FM-15	0.00	29.97
31	1551	7	BKN:07 18 BKN:07 100	9.00		37	2.8	33	0.6	28	-2.2	70	8	180		29.10	8	+0.02	29.98	FM-15	0.00	29.96
31	1600	4		8.70		37	2.8	33	0.6	28	-2.2	70	8	180		29.13	8	+0.02	29.98	FM-12		
31	1628	7	SCT:04 18 BKN:07 100	10.00		37	2.8	33	0.6	28	-2.2	70	8	180		29.09				FM-16		29.95
31	1651	7	SCT:04 18 BKN:07 100 OVC:08 150	9.00		36	2.2	33	0.6	28	-2.2	73	10	170		29.10			29.98	FM-15	0.00	29.96
31	1751	7	OVC:08 150	8.00		35	1.7	32	0.0	28	-2.2	76	7	150		29.08			29.97	FM-15	0.00	29.94
31	1851	7	OVC:08 150	8.00		34	1.1	31	-0.6	27	-2.8	75	7	140		29.05	8	+0.04	29.94	FM-15	0.00	29.91
31	1900	4		7.46		34	1.1	31	-0.6	27	-2.8	75	7	140		29.08	8	+0.04	29.94	FM-12		
31	1951	7	OVC:08 150	8.00		33	0.6	31	-0.6	27	-2.8	78	5	110		29.03			29.91	FM-15	0.00	29.89
31	2051	7	OVC:08 150	9.00		35	1.7	32	0.0	28	-2.2	76	6	120		29.00			29.88	FM-15	0.00	29.86

31	2151	7	OVC:08 85	10.00		37	2.8	33	0.6	28	-2.2	70	10	160		28.99	6	+0.06	29.87	FM-15	0.00	29.85
31	2200	4		9.94		37	2.8	33	0.6	28	-2.2	70	10	160		29.02	6	+0.06	29.87	FM-12		
31	2251	7	OVC:08 100	10.00		38	3.3	34	1.1	27	-2.8	65	10	140		28.93			29.81	FM-15	0.00	29.79
31	2351	7	BKN:07 60 BKN:07 70 OVC:08 85	10.00		39	3.9	34	1.1	27	-2.8	62	10	150		28.90			29.77	FM-15	0.00	29.75

Local Climatological Data
Hourly Remarks
December 2007

Current Location: Elev: 781 ft. Lat: 41.4057° N Lon: -81.8520° W

Generated on 12/30/2021

Station: **CLEVELAND HOPKINS INTERNATIONAL AIRPORT, OH US WBAN:
72524014820 (KCLE)**

Date	Time (LST)	Remarks
31	0051	MET13912/31/07 00:51:25 METAR KCLE 310551Z 22006KT 9SM OVC022 M01/M04 A2989 RMK AO2 SLP129 60000 931000 8/5// T10061044 11006 21011 52007 \$ (SRB)
31	0100	SYN104AAXX 31064 72524 12564 82206 11006 21044 39841 40129 52007 69901 8/5// 90551 333 11006 21022 555 93106;
31	0151	MET10212/31/07 01:51:25 METAR KCLE 310651Z 24005KT 9SM OVC028 M01/M04 A2990 RMK AO2 SLP133 T10061044 \$ (SRB)
31	0251	MET10212/31/07 02:51:25 METAR KCLE 310751Z 21005KT 8SM OVC026 M01/M05 A2991 RMK AO2 SLP138 T10111050 \$ (SRB)
31	0351	MET12112/31/07 03:51:25 METAR KCLE 310851Z 21006KT 8SM FEW020 OVC028 M01/M04 A2993 RMK AO2 SLP143 8/5// T10111044 53013 \$ (SRB)
31	0400	SYN082AAXX 31094 72524 32562 82106 11011 21044 39855 40143 53013 8/5// 90851 555 93109;
31	0448	MET08512/31/07 04:48:25 SPECI KCLE 310948Z 20004KT 7SM SCT026 M02/M05 A2993 RMK AO2 \$ (SRB)
31	0451	MET10212/31/07 04:51:25 METAR KCLE 310951Z 20003KT 7SM SCT026 M02/M06 A2993 RMK AO2 SLP143 T10171056 \$ (SRB)
31	0551	MET11212/31/07 05:51:25 METAR KCLE 311051Z 19003KT 6SM HZ SCT044 BKN120 M02/M05 A2994 RMK AO2 SLP146 T10171050 \$ (SRB)
31	0630	MET09512/31/07 06:30:25 SPECI KCLE 311130Z 20004KT 6SM HZ BKN022 BKN042 M01/M04 A2995 RMK AO2 \$ (SRB)
31	0648	MET09512/31/07 06:48:25 SPECI KCLE 311148Z 17007KT 6SM HZ SCT022 SCT042 M02/M05 A2994 RMK AO2 \$ (SRB)
31	0651	MET13612/31/07 06:51:25 METAR KCLE 311151Z 17007KT 6SM HZ SCT022 SCT042 M02/M05 A2995 RMK AO2 SLP149 8/500 T10171050 11006 21022 53006 \$ (SRB)
31	0700	SYN104AAXX 31124 72524 31559 41707 11017 21050 39861 40149 53006 705// 8/500 91151 333 10006 21022 555 93112;
31	0751	MET11912/31/07 07:51:25 METAR KCLE 311251Z 17006KT 6SM HZ FEW022 SCT043 SCT250 M02/M05 A2995 RMK AO2 SLP150 T10221050 \$ (SRB)
31	0851	MET11712/31/07 08:51:25 METAR KCLE 311351Z 18005KT 6SM HZ FEW025 SCT080 SCT250 M01/M03 A2996 RMK AO2 SLP154 T10061033 (SRB)
31	0951	MET12012/31/07 09:51:25 METAR KCLE 311451Z 19007KT 6SM HZ FEW032 SCT085 01/M03 A2998 RMK AO2 SLP161 8/530 T00061028 53012 (WB)
31	1000	SYN088AAXX 31154 72524 31559 41907 10006 21028 39871 40161 53012 705// 8/530 91451 555 93115;
31	1051	MET09812/31/07 10:51:25 METAR KCLE 311551Z 18006KT 7SM BKN034 01/M03 A2998 RMK AO2 SLP161 T00111028 (WB)
31	1151	MET10812/31/07 11:51:25 METAR KCLE 311651Z 21008KT 6SM HZ SCT012 BKN034 02/M02 A2998 RMK AO2 SLP158 T00171022 (WB)
31	1200	MET08412/31/07 12:00:25 SPECI KCLE 311700Z 20009KT 6SM HZ BKN012 02/M03 A2998 RMK AO2 (WB)
31	1251	MET12712/31/07 12:51:25 METAR KCLE 311751Z 19008KT 6SM HZ OVC012 01/M03 A2998 RMK AO2 SLP160 8/5// T00111028 10022 21022 53000 \$ (WB)
31	1300	SYN104AAXX 31184 72524 31459 81908 10011 21028 39871 40160 53000 705// 8/5// 91751 333 10022 21022 555 93118;
31	1351	MET10012/31/07 13:51:25 METAR KCLE 311851Z 19006KT 7SM OVC014 02/M02 A2998 RMK AO2 SLP160 T00221017 \$ (WB)
31	1358	MET08312/31/07 13:58:25 SPECI KCLE 311858Z 17009KT 7SM OVC016 02/M02 A2998 RMK AO2 \$ (WB)
31	1451	MET10312/31/07 14:51:25 METAR KCLE 311951Z 19011G15KT 9SM OVC018 03/M02 A2997 RMK AO2 SLP157 T00281022 \$ (WB)
31	1551	MET11912/31/07 15:51:25 METAR KCLE 312051Z 18007KT 9SM BKN018 BKN100 03/M02 A2996 RMK AO2 SLP152 8/570 T00281022 58008 \$ (LM)
31	1600	SYN082AAXX 31214 72524 32464 61807 10028 21022 39865 40152 58008 8/570 92051 555 93121;
31	1628	MET09112/31/07 16:28:25 SPECI KCLE 312128Z 18007KT 10SM SCT018 BKN100 03/M02 A2995 RMK AO2 \$ (LM)
31	1651	MET11412/31/07 16:51:25 METAR KCLE 312151Z 17009KT 9SM SCT018 BKN100 OVC150 02/M02 A2996 RMK AO2 SLP153 T00221022 \$ (LM)
31	1751	MET10012/31/07 17:51:25 METAR KCLE 312251Z 15006KT 8SM OVC150 02/M02 A2994 RMK AO2 SLP148 T00171022 \$ (LM)
31	1851	MET12412/31/07 18:51:25 METAR KCLE 312351Z 14006KT 8SM OVC150 01/M03 A2991 RMK AO2 SLP138 8/07/ T00111028 10028 20011 58015 \$ (LM)
31	1900	SYN098AAXX 01004 72524 32962 81406 10011 21028 39848 40138 58015 8/07/ 92351 333 10028 21021 555 90100;
31	1951	MET10012/31/07 19:51:25 METAR KCLE 010051Z 11004KT 8SM OVC150 01/M03 A2989 RMK AO2 SLP128 T00061028 \$ (LM)
31	2051	MET10012/31/07 20:51:25 METAR KCLE 010151Z 12005KT 9SM OVC150 02/M02 A2986 RMK AO2 SLP118 T00171022 \$ (LM)
31	2151	MET11312/31/07 21:51:25 METAR KCLE 010251Z 16009KT 10SM OVC085 03/M02 A2985 RMK AO2 SLP114 8/07/ T00281022 56022 \$ (LM)
31	2200	SYN082AAXX 01034 72524 32966 81609 10028 21022 39828 40114 56022 8/07/ 90251 555 90103;
31	2251	MET10112/31/07 22:51:25 METAR KCLE 010351Z 14009KT 10SM OVC100 03/M03 A2979 RMK AO2 SLP094 T00331028 \$ (LM)
31	2351	MET13712/31/07 23:51:25 METAR KCLE 010451Z 15009KT 10SM BKN060 BKN070 OVC085 04/M03 A2975 RMK AO2 CIG 050 NE SLP081 T00391028 400391022 \$ (SRB)

Local Climatological Data
Hourly Precipitation
December 2007

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Generated on 12/30/2021

Station: **CLEVELAND HOPKINS INTERNATIONAL AIRPORT, OH US WBAN: 72524014820 (KCLE)**

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	M	M	M	M	M	M	M	M	M	M	M								T	T	0.04	T	0.02		01		
02		T		0.01	0.03	0.03	0.05	0.01	T								T	0.10	0.15	0.07	0.04	T	0.04	0.06	02		
03	T		T	T	T	T	0.04	T		T	0.01	T	T		T	T			T	T	T				03		
04			T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T		04		
05		T	T	0.01	0.01	0.01	0.03	0.01	0.01	T	T	T	0.01	0.03	0.03	0.01						T	T		05		
06	T																						T	T		06	
07					T	T	T	T					T	T												07	
08																							T	T		08	
09	T	T						T	T				0.04	0.15	0.04	0.05	0.06	0.03	T	T	T			T		09	
10	T	T	T	T	T	T	T	T																		10	
11									0.01	0.03	0.06	0.02	0.01	T		T	0.03	0.14	0.07	0.07	0.01	0.13	0.07	0.11		11	
12	0.11	0.09	0.05	0.05	0.03	0.01	T																			12	
13			T	0.04s	0.09	0.03	0.04	0.03	0.04	0.04	0.03	0.04	0.05	T	T											13	
14										T	T													T		14	
15														0.01	0.02	0.05s	0.06	0.03	0.04	0.01	0.01					15	
16					0.01	0.18	0.16	0.09	0.02	0.01	T	0.02	0.03	0.10	0.06	0.04	T	T	T	T	T	T	T	T		16	
17		T	0.01	0.01	T	T	T	T	T	T	T	T	T				T	T	T	T						17	
18																											18
19													T	T	T	T	T										19
20																											20
21																											21
22																											22
23				T	T	T	0.03	0.05	0.02	0.15	0.04					T	T	T	T	T				T		23	
24				T	T	T	T	T	T	T	T	T	T	T													24
25		T	T																								25
26																											26
27						T	0.01	0.01	T	T	T														T		27
28															0.01	0.01	T	0.02	0.06	0.02	0.02	T				28	
29													T														29
30																									T		30
31																											31

Maximum Short Duration Precipitation

Time Period (Minutes)	5	10	15	20	30	45	60	80	100	120	150	180
Precipitation (inches)	0.08	0.11	0.12	0.13	0.15	0.21	0.24	0.29	0.33	0.37	0.42	0.44
Ending Date Time (yyyy-mm-dd hh:mi)	2007-12-23 09:50	2007-12-23 09:54	2007-12-23 09:54	2007-12-23 09:59	2007-12-23 10:06	2007-12-16 06:15	2007-12-16 06:24	2007-12-16 06:45	2007-12-16 07:08	2007-12-16 07:29	2007-12-16 07:47	2007-12-16 08:08

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