

Local Climatological Data
Daily Summary
August 2020

Current Location: Elev: 330 ft. Lat: 31.0500° N Lon: -93.1833° W

Generated on 06/05/2021

Station: **FORT POLK ARMY AIR FIELD, LA US WBAN: 72239003931 (KPOE)**

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		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										0530	1907	TS RA BR											
02										0531	1906	BR											
05										0533	1904	TS RA BR											
09										0535	1900	TS											
13										0538	1857	TS RA BR											
15										0539	1854	TS GR RA HZ											
16										0540	1853	TS											
17										0540	1852	TS RA											
22										0543	1847	RA TS											
25										0545	1843	TS RA											
26										0546	1842	TS RA BR											
27										0546	1841	TS GR RA BR FG											
28										0547	1840	TS RA BR											
29										0548	1839	BR HZ											
30										0548	1837	BR											
31										0549	1836	TS BR											
Monthly Averages Totals																							
Departure from Normal (1981-2010)																							
Degree Days											Number of days with...												
Monthly					Season-to-date						Temperature				Precipitation		Snow		Weather				
Total		Departure			Total		Departure				Max		Min		>=0.01"		>=0.1"		>=1"		T-Storms		Heavy Fog
Heating											>=90°		<=32°		<=32°		<=0°						
Cooling																							
Date of 5-sec to 3-sec wind equipment change							Sea Level Pressure							Greatest...									
N/A							Maximum			Date				Time		24-Hr...		Snow Depth					
							Minimum									Precip		Snowfall					
														Date									
Station Augmentation																							
Name: N/A Lat: N/A Lon: N/A Elevation: N/A Distance: N/A Elements: N/A Equipment: N/A																							

Local Climatological Data Hourly Observations August 2020

Current Location: Elev: 330 ft. Lat: 31.0500° N Lon: -93.1833° W

Generated on 06/05/2021

Station: **FORT POLK ARMY AIR FIELD, LA US WBAN: 72239003931 (KPOE)**

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
27	0013	7	BKN:07 7 BKN:07 13 OVC:08 60	3.00	RA:02 BR:1 RA RA	77	25.0	77	25.0	77	25.0	100	16	040	31	29.31			29.65	FM-16		29.66
27	0028	7	BKN:07 6 BKN:07 11 OVC:08 55	*	+RA:02 BR:1 RA RA	77	25.0	77	25.0	77	25.0	100	17	030	28	29.27			29.61	FM-16		29.62
27	0043	7	BKN:07 5 BKN:07 10 OVC:08 50	1.75	+RA:02 BR:1 RA RA	77	25.0	77	25.0	77	25.0	100	20	020	28	29.24			29.58	FM-16		29.59
27	0058	7	BKN:07 6 BKN:07 14 OVC:08 44	*	+RA:02 BR:1 RA RA	*	**	*	**	*	**	*	16	040	37	29.20			29.54	FM-15	0.44	29.55
27	0113	7	BKN:07 6 OVC:08 39	*	+RA:02 BR:1 RA RA	77	25.0	76	24.4	75	23.9	94	21	030	48	29.17			29.51	FM-16		29.52
27	0128	7	SCT:04 5 SCT:04 9 OVC:08 36	*	RA:02 BR:1 RA RA	77	25.0	76	24.4	75	23.9	94	22	040	40	29.15			29.49	FM-16		29.50
27	0139	7	BKN:07 5 OVC:08 34	*	+RA:02 BR:1 SQ:2 SQ RA RA	77	25.0	76	24.4	75	23.9	94	25	040	46	29.11			29.45	FM-16		29.46
27	0149	7		1.00	RA	77	25.0			75	23.9	94	26	040	38			29.44	FM-16		29.44	
27	0158	7		1.00	RA	76	24.4			76	24.4	98	22	040	48			29.44	FM-15	0.76	29.44	
27	0213	7	BKN:07 6 OVC:08 16	*	+RA:02 BR:1 RA RA	75	23.9	75	23.9	75	23.9	100	21	060	44	29.08			29.42	FM-16		29.43
27	0228	7	BKN:07 5 OVC:08 23	2.00	RA:02 BR:1 RA RA	75	23.9	75	23.9	75	23.9	100	28	050	44	29.03			29.37	FM-16		29.38
27	0243	7	BKN:07 6 OVC:08 37	*	+RA:02 BR:1 RA RA	75	23.9	75	23.9	75	23.9	100	21	060	38	29.01			29.36	FM-16		29.36
27	0258	7	BKN:07 6 BKN:07 34	3.00	RA:02 BR:1 RA RA	76	24.4	75	23.9	75	23.9	99	26	040	45	28.93	7	+0.39	29.27	FM-15	1.13	29.28
27	0313	7	BKN:07 6 OVC:08 35	2.00V	RA:02 BR:1 RA RA	75	23.9	75	23.9	75	23.9	100	29	040	52	28.86			29.21	FM-16		29.21
27	0328	7	OVC:08 7	*	+RA:02 BR:1 VCTS:7 RA RA	75	23.9	75	23.9	75	23.9	100	32	050	57	28.79			29.13	FM-16		29.14
27	0342	7	OVC:08 7	2.00	*** * *	77	25.0	76	24.4	75	23.9	94	38	040	66	28.73			29.08	FM-16		29.08
27	0357	7	OVC:08 7	*	+RA:02 BR:1 RA RA	77	25.0	76	24.4	75	23.9	94	29	060	64	28.65			29.00	FM-16		29.00
27	0358	7	OVC:08 7	1.25V	GR:07 BR:1 HAIL SH	*	**	*	**	*	**	*	33	050	64	28.64			28.99	FM-15	0.50	28.99
27	0403	7		0.87	HAIL	75	23.9			75	23.9	100	38	060	64			28.95s	FM-16		28.96s	
27	0410	7		0.63	SQ RA	75	23.9			75	23.9	100	45	060	70			28.90s	FM-16		28.90s	
27	0419	7		0.38	SQ FG HAIL	75	23.9			75	23.9	100	37	070	70			28.87s	FM-16		28.87s	
27	0421	7		0.38	SQ FG HAIL	75	23.9			75	23.9	100	41	080	69			28.85s	FM-16		28.86s	
27	0436	7		1.00	HAIL	75	23.9			75	23.9	100	36	070	51			28.76s	FM-16		28.76s	
27	0441	7		1.00	SQ RA	75	23.9			73	22.8	94	39	080	55			28.74s	FM-16		28.74s	
27	0445	7		1.00	SQ HAIL	75	23.9			73	22.8	94	34	080	55			28.71s	FM-16		28.72s	
27	0449	7	BKN:07 6 OVC:08 11	*	GR:07 BR:1 SQ:2 SQ HAIL SH	75	23.9	74	23.3	73	22.8	94	38	090	62	28.35			28.69	FM-16		28.69
27	0458	7	BKN:07 6 OVC:08 13	*	GR:07 BR:1 HAIL SH	74	23.3	74	23.3	74	23.3	99	34	100	62	28.30			28.64	FM-15	2.13	28.65
27	0513	7	OVC:08 6	4.00	RA:02 BR:1 RA RA	75	23.9			73	22.8	94	34	130	45				FM-16			
27	0518	7	OVC:08 6	5.00	RA:02 BR:1 RA RA	75	23.9			75	23.9	100	38	160	52				FM-16			
27	0533	7	OVC:08 5	9.00	-RA:02 RA RA	75	23.9			75	23.9	100	31	180	48				FM-16			
27	0558	7	OVC:08 6	8.00	-RA:02 RA RA	75	23.9	75	23.9	75	23.9	99	34	210	47	28.50	5	+0.43	28.84	FM-15	0.27	28.85
27	0613	7	OVC:08 7	7.00	-RA:02 RA RA	75	23.9	75	23.9	75	23.9	100	29	220	47	28.62			28.97	FM-16		28.97

27	1258	7	BKN:07 34 OVC:08 43	10.00		81	27.2	73	22.8	69	20.6	68	16	240		29.44			29.78	FM-15		29.79
27	1358	7	BKN:07 42 BKN:07 50	10.00		86	30.0	74	23.3	68	20.0	56	17	250	22	29.44			29.78	FM-15		29.79
27	1458	7	CLR:00	10.00		88	31.1	74	23.3	67	19.4	51	16	260	28	29.42			29.78	FM-15		29.78
27	1558	7	SCT:04 50	10.00		89	31.7	75	23.9	68	20.0	50	14	220		29.42			29.78	FM-15		29.78
27	1658	7	FEW:02 50	10.00		88	31.1	75	23.9	69	20.6	53	10	230		29.42			29.78	FM-15		29.78
27	1758	7	CLR:00	10.00		87	30.6	76	24.4	71	21.7	58	6	210		29.44	3	-0.02	29.79	FM-15		29.80
27	1858	7	CLR:00	10.00		82	27.8	76	24.4	73	22.8	74	0	000		29.45				FM-15		29.81
27	1958	7	SCT:04 130	10.00		78	25.6	75	23.9	73	22.8	84	0	000		29.47				FM-15		29.82
27	2058	7	BKN:07 130	10.00		79	26.1	76	24.4	74	23.3	84	3	170		29.49	2	-0.05		FM-15		29.85
27	2158	7	CLR:00	10.00		80	26.7	77	25.0	76	24.4	89	7	170		29.51				FM-15		29.87
27	2258	7	CLR:00	10.00		79	26.1	78	25.6	77	25.0	93	8	180		29.51				FM-15		29.87
27	2343	7	BKN:07 8	9.00		79	26.1	79	26.1	79	26.1	100	11	180		29.51				FM-16		29.87
27	2358	7	OVC:08 7	10.00		79	26.1	78	25.6	78	25.6	97	10	180		29.51	1	-0.02		FM-15		29.87

U.S. Department of Commerce
 National Oceanic & Atmospheric Administration
 National Environmental Satellite, Data, and Information Service

Local Climatological Data
Hourly Remarks
August 2020

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

Current Location: Elev: 330 ft. Lat: 31.0500° N Lon: -93.1833° W

Generated on 06/05/2021

Station: **FORT POLK ARMY AIR FIELD, LA US WBAN: 72239003931 (KPOE)**

Date	Time (LST)	Remarks
27	0013	MET12408/27/20 00:13:01 SPECI KPOE 270613Z 04014G27KT 3SM RA BR BKN007 BKN013 OVC060 25/25 A2966 RMK AO2 LTG DSNT SE PRESFR SLP042
27	0028	MET15408/27/20 00:28:01 SPECI KPOE 270628Z 03015G24KT 2 1/4SM +RA BR BKN006 BKN011 OVC055 25/25 A2962 RMK AO2 VIS 2 1/4V3 CIG 006V011 BKN006 V SCT PRESFR SLP028
27	0043	MET14208/27/20 00:43:01 SPECI KPOE 270643Z 02017G24KT 1 3/4SM +RA BR BKN005 BKN010 OVC050 25/25 A2959 RMK AO2 CIG 005V012 BKN005 V SCT PRESFR SLP018
27	0058	MET15108/27/20 00:58:01 METAR KPOE 270658Z 04014G32KT 2 1/4SM +RA BR BKN006 BKN014 OVC044 25/24 A2955 RMK AO2 PK WND 03032/52 VIS 2V2 1/2 PRESFR SLP004 P0044
27	0113	MET12608/27/20 01:13:01 SPECI KPOE 270713Z 03018G42KT 1 3/8SM +RA BR BKN006 OVC039 25/24 A2952 RMK AO2 VIS 1 3/8V2 3/4 PRESFR SLP994
27	0128	MET13208/27/20 01:28:01 SPECI KPOE 270728Z 04019G35KT 2 1/4SM RA BR SCT005 SCT009 OVC036 25/24 A2950 RMK AO2 VIS 1 1/8V2 1/4 PRESFR SLP987
27	0139	MET15808/27/20 01:39:01 SPECI KPOE 270739Z 04022G40KT 1 3/8SM +RA BR SQ BKN005 OVC034 25/24 A2946 RMK AO2 VIS 1 3/8V2 LTG DSNT S CIG 005V036 BKN V SCT PRESFR SLP974
27	0149	MET06108/27/20 01:49:01 SPECI KPOE 270749Z 04023G33KT 1SM RVRNO RMK
27	0158	MET06108/27/20 01:58:01 METAR KPOE 270758Z 04019G42KT 1SM RVRNO RMK
27	0213	MET10308/27/20 02:13:02 SPECI KPOE 270813Z 06018G38KT 1 1/8SM +RA BR BKN006 OVC016 24/24 A2943 RMK AO2 SLP964
27	0228	MET10508/27/20 02:28:02 SPECI KPOE 270828Z 05024G38KT 2SM RA BR BKN005 OVC023 24/24 A2938 RMK AO2 PRESFR SLP947
27	0243	MET11008/27/20 02:43:02 SPECI KPOE 270843Z 06018G33KT 1 7/8SM +RA BR BKN006 OVC037 24/24 A2936 RMK AO2 PRESFR SLP941
27	0258	MET14908/27/20 02:58:02 METAR KPOE 270858Z 04023G39KT 3SM RA BR BKN006 BKN034 24/24 A2928 RMK AO2 PK WND 03039/51 PRESFR SLP913 P0113 60233 T02420240 57132
27	0313	MET12308/27/20 03:13:02 SPECI KPOE 270913Z 04025G45KT 2SM RA BR BKN006 OVC035 24/24 A2921 RMK AO2 VIS 2V3 BKN V OVC PRESFR SLP890
27	0328	MET10808/27/20 03:28:02 SPECI KPOE 270928Z 05028G50KT 1 3/8SM +RA BR VCTS OVC007 24/24 A2914 RMK AO2 PRESFR SLP866
27	0342	MET10608/27/20 03:42:02 SPECI KPOE 270942Z 04033G57KT 2SM RA BR VCTS SQ OVC007 25/24 A2908 RMK AO2 PRESFR SLP846
27	0357	MET13108/27/20 03:57:02 SPECI KPOE 270957Z 06025G56KT 1 3/8SM +RA BR OVC007 25/24 A2900 RMK AO2 VIS 1 3/8V1 7/8 LTG DSNT SE PRESFR SLP819
27	0358	MET15108/27/20 03:58:02 METAR KPOE 270958Z 05029G56KT 1 1/4SM GR BR OVC007 24/24 A2899 RMK AO2 PK WND 05057/32 VIS 1 1/4V1 7/8 LTG DSNT SE RAE57 SLP816 P0050
27	0403	MET06308/27/20 04:03:02 SPECI KPOE 271003Z 06033G56KT 7/8SM RVRNO RMK
27	0410	MET06308/27/20 04:10:02 SPECI KPOE 271010Z 06039G61KT 5/8SM RVRNO RMK
27	0419	MET06308/27/20 04:19:02 SPECI KPOE 271019Z 07032G61KT 3/8SM RVRNO RMK
27	0421	MET06308/27/20 04:21:02 SPECI KPOE 271021Z 08036G60KT 3/8SM RVRNO RMK
27	0436	MET06108/27/20 04:36:02 SPECI KPOE 271036Z 07031G44KT 1SM RVRNO RMK
27	0441	MET06108/27/20 04:41:02 SPECI KPOE 271041Z 08034G48KT 1SM RVRNO RMK
27	0445	MET06108/27/20 04:45:02 SPECI KPOE 271045Z 08030G48KT 1SM RVRNO RMK
27	0449	MET15108/27/20 04:49:02 SPECI KPOE 271049Z 09033G54KT 1 1/8SM GR BR SQ BKN006 OVC011 24/23 A2869 RMK AO2 RAB09E12RAB36E42 CIG 006V011 BKN V SCT PRESFR SLP714
27	0458	MET17408/27/20 04:58:02 METAR KPOE 271058Z 10030G54KT 1 5/8SM GR BR BKN006 OVC013 23/23 A2865 RMK AO2 PK WND 05061/09 VIS 1 1/8V1 5/8 RAB09E12RAB36E42 PRESFR SLP700 P0213 T02340232
27	0513	MET10708/27/20 05:13:02 SPECI KPOE 271113Z 13030G39KT 4SM RA BR OVC006 24/23 A2864 RMK AO2 RAB05 OVC V BKN SLP697
27	0518	MET10608/27/20 05:18:02 SPECI KPOE 271118Z 16033G45KT 5SM RA BR OVC006 24/24 A2864 RMK AO2 WSHFT 03 RAB05 SLP697
27	0533	MET10208/27/20 05:33:02 SPECI KPOE 271133Z 18027G42KT 9SM -RA OVC005 24/24 A2870 RMK AO2 RAB05 PRESRR SLP717
27	0558	MET17608/27/20 05:58:02 METAR KPOE 271158Z 21030G41KT 8SM -RA OVC006 24/24 A2885 RMK AO2 PK WND 15045/16 LTG DSNT SE RAB05 PRESRR SLP768 P0027 60523 70564 T02390237 10251 20234 55146
27	0613	MET10808/27/20 06:13:02 SPECI KPOE 271213Z 22025G41KT 7SM -RA OVC007 24/24 A2897 RMK AO2 LTG DSNT SE PRESRR SLP809
27	1258	MET10008/27/20 12:58:01 METAR KPOE 271858Z 24014KT 10SM BKN034 OVC043 27/21 A2979 RMK AO2 SLP086 T02720208
27	1358	MET10308/27/20 13:58:01 METAR KPOE 271958Z 25015G19KT 10SM BKN042 BKN050 30/20 A2979 RMK AO2 SLP086 T02980202
27	1458	MET09308/27/20 14:58:01 METAR KPOE 272058Z 26014G24KT 10SM CLR 31/20 A2978 RMK AO2 SLP083 T03100197
27	1558	MET09308/27/20 15:58:02 METAR KPOE 272158Z 22012KT 10SM SCT050 31/20 A2978 RMK AO2 SLP083 T03140199
27	1658	MET09308/27/20 16:58:02 METAR KPOE 272258Z 23009KT 10SM FEW050 31/20 A2978 RMK AO2 SLP083 T03120204
27	1758	MET10808/27/20 17:58:02 METAR KPOE 272358Z 21005KT 10SM CLR 31/22 A2980 RMK AO2 SLP089 T03060215 10317 20264 53006
27	1858	MET08908/27/20 18:58:01 METAR KPOE 280058Z 00000KT 10SM CLR 28/23 A2981 RMK AO2 SLPNO T02790229
27	1958	MET09208/27/20 19:58:01 METAR KPOE 280158Z 00000KT 10SM SCT130 26/23 A2982 RMK AO2 SLPNO T02570228
27	2058	MET09808/27/20 20:58:01 METAR KPOE 280258Z 17003KT 10SM BKN130 26/23 A2985 RMK AO2 SLPNO T02600231 52016
27	2158	MET08908/27/20 21:58:01 METAR KPOE 280358Z 17006KT 10SM CLR 26/24 A2987 RMK AO2 SLPNO T02640244
27	2258	MET08908/27/20 22:58:01 METAR KPOE 280458Z 18007KT 10SM CLR 26/25 A2987 RMK AO2 SLPNO T02620250
27	2343	MET08108/27/20 23:43:01 SPECI KPOE 280543Z 18010KT 9SM BKN008 26/26 A2987 RMK AO2 SLPNO
27	2358	MET13008/27/20 23:58:01 METAR KPOE 280558Z 18009KT 10SM OVC007 26/26 A2987 RMK AO2 OVC V BKN SLPNO T02630258 10305 20250 403170218 51008

Local Climatological Data
Hourly Precipitation
August 2020

Generated on 06/05/2021

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	0.02	0.06	0.05	0.03	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	01	
02	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	02	
03	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	03	
04	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	04	
05	M	M	M	M	M	M	M	M	M	M	M	M	M	0.08	0.01	M	M	M	T	0.01	0.01	M	M	05	
06	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	06	
07	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	07	
08	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	08	
09	M	M	M	M	M	M	M	M	M	M	M	M	M	0.01	M	M	M	M	M	M	M	M	M	09	
10	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	10	
11	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	11	
12	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	12	
13	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	T	0.55	M	M	M	M	M	M	13	
14	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	14	
15	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	0.36	M	M	T	T	M	M	15	
16	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	16	
17	M	M	M	M	T	T	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	17	
18	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	18	
19	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	19	
20	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	20	
21	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	21	
22	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	0.02	T	M	M	M	M	M	M	22	
23	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	23	
24	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	24	
25	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	T	M	M	T	T	M	M	M	25	
26	T	T	M	M	M	M	M	M	M	M	M	M	M	T	0.03	0.11	0.02	M	M	T	M	M	0.08	0.17	26
27	0.44	0.76	1.13	0.50	2.13	0.27	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	27	
28	M	M	M	M	M	M	M	M	M	0.04	0.27	0.05	0.02	M	T	M	M	M	M	M	M	M	M	28	
29	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	29	
30	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	30	
31	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	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