

## Local Climatological Data Daily Summary August 2020

Generated on 06/06/2021

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							
02										0526	1857	TS																	
05										0528	1854	TS																	
07										0529	1853	TS																	
08										0529	1852	TS																	
09										0530	1851	TS																	
11										0531	1849	TS																	
12										0532	1848	TS																	
13										0532	1847	TS																	
14										0533	1846	TS																	
15										0534	1845	TS																	
25										0539	1835	TS																	
26										0540	1834	TS																	
27										0540	1832	TS																	
30										0542	1829	TS																	
<b>Monthly Averages   Totals</b>																													
<b>Departure from Normal (1981-2010)</b>																													
<b>Degree Days</b>												<b>Number of days with...</b>																	
<b>Monthly</b>						<b>Season-to-date</b>						<b>Temperature</b>					<b>Precipitation</b>			<b>Snow</b>		<b>Weather</b>							
<b>Total</b>			<b>Departure</b>			<b>Total</b>			<b>Departure</b>			<b>Max</b>		<b>Min</b>			<b>&gt;=0.01"</b>			<b>&gt;=0.1"</b>			<b>&gt;=1"</b>		<b>T-Storms</b>		<b>Heavy Fog</b>		
<b>Heating</b>			<b>Cooling</b>									<b>&gt;=90°</b>		<b>&lt;=32°</b>			<b>&lt;=32°</b>			<b>&lt;=0°</b>									
<b>Date of 5-sec to 3-sec wind equipment change</b>								<b>Sea Level Pressure</b>								<b>Greatest...</b>													
N/A												<b>Date</b>				<b>Time</b>				<b>24-Hr...</b>				<b>Snow Depth</b>					
								<b>Maximum</b>												<b>Precip</b>		<b>Snowfall</b>							
								<b>Minimum</b>																<b>Date</b>					
<b>Station Augmentation</b>																													
Name:N/A Lat: N/A Lon: N/A Elevation: N/A Distance: N/A Elements: N/A Equipment: N/A																													

U.S. Department of Commerce  
 National Oceanic & Atmospheric Administration  
 National Environmental Satellite, Data, and Information Service  
 Current Location: Elev: 9 ft. Lat: 29.7167° N Lon: -91.3333° W  
 Station: PATTERSON, LA US WBAN: 72232912936 (KPTN)

### Local Climatological Data Hourly Observations August 2020

Generated on 06/06/2021

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

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	0038	7	OVC:08 20		VCTS:7	82	27.8	80	26.7	79	26.1	89	24	130	37	29.68				FM-15	0.01	29.69
27	0053	7	OVC:08 18			82	27.8	80	26.7	79	26.1	89	28	140	40	29.69				FM-15	0.01	29.70
27	0056	7	OVC:08 18			82	27.8	80	26.7	79	26.1	90	24	130	40	29.69		29.70		FM-15	0.02	29.70
27	0119	7	OVC:08 18		TS:7  TS TS	81	27.2	80	26.7	79	26.1	94	22	130	36	29.68				FM-15	0.02	29.69
27	0126	7	OVC:08 18		TS:7  TS TS	81	27.2	80	26.7	79	26.1	94	26	140	39	29.69				FM-15	0.02	29.70
27	0152	7	OVC:08 18			81	27.2	80	26.7	79	26.1	94	28	140	38	29.69				FM-15	0.03	29.70
27	0156	7	OVC:08 18			81	27.2	80	26.7	79	26.1	94	23	140	38	29.69		29.70		FM-15	0.04	29.70
27	0232	7	OVC:08 16		TS:7  TS TS	81	27.2	80	26.7	79	26.1	94	21	140	32	29.69				FM-15	0.05	29.70
27	0247	7	OVC:08 16			81	27.2	80	26.7	79	26.1	94	28	140	36	29.68				FM-15	0.08	29.69
27	0256	7	OVC:08 16			81	27.2	80	26.7	79	26.1	94	25	140	37	29.70	3	-0.01	29.71	FM-15	0.08	29.71
27	0356	7	OVC:08 18			81	27.2	80	26.7	79	26.1	94	28	150	41	29.68		29.69		FM-15	0.21	29.69
27	0422	7	OVC:08 18		TS:7  TS TS	81	27.2	80	26.7	79	26.1	94	28	150	41	29.70				FM-15	0.16	29.71
27	0446	7	OVC:08 16			81	27.2	80	26.7	79	26.1	94	23	170	31	29.74				FM-15	0.29	29.75
27	0456	7	OVC:08 16			81	27.2	80	26.7	79	26.1	94	23	160	39	29.73		29.75		FM-15	0.32	29.74
27	0524	7	FEW:02 16 BKN:07 21 OVC:08 28		VCTS:7	81	27.2	80	26.7	79	26.1	94	20	170	32	29.75				FM-15	0.05	29.76
27	0556	7	BKN:07 13 OVC:08 19		TS:7  TS TS	80	26.7	79	26.1	79	26.1	97	14	190	24	29.79	3	-0.11	29.80	FM-15	0.49	29.80
27	0608	7	FEW:02 6 SCT:04 10 OVC:08 15		TS:7  TS TS	81	27.2	81	27.2	81	27.2	100	17	210	30	29.78				FM-15	0.43	29.79
27	0612	7	BKN:07 8 OVC:08 13		TS:7  TS TS	81	27.2	80	26.7	79	26.1	94	22	210	30	29.79				FM-15	0.54	29.80
27	0636	7	SCT:04 6 OVC:08 13		TS:7 SQ:2  SQ TS TS	81	27.2	80	26.7	79	26.1	94	26	200	52	29.80				FM-15	0.92	29.81
27	0656	7	SCT:04 11 BKN:07 19 OVC:08 41		TS:7  TS TS	79	26.1	78	25.6	77	25.0	94	20	190	31	29.81		29.82		FM-15	0.95	29.82
27	0703	7	BKN:07 11 BKN:07 19 OVC:08 41		SQ:2  SQ	79	26.1	79	26.1	79	26.1	100	36	190	48	29.82				FM-15	0.11	29.83
27	0721	7	SCT:04 11 BKN:07 24 OVC:08 47		VCTS:7	79	26.1	78	25.6	77	25.0	94	26	190	38	29.84				FM-15	0.34	29.85
27	0731	7	SCT:04 8 BKN:07 31 OVC:08 50		TS:7  TS TS	75	23.9	74	23.3	73	22.8	94	22	180	44	29.82				FM-15	0.49	29.83
27	0747	7	BKN:07 10 BKN:07 35 OVC:08 50			77	25.0	76	24.4	75	23.9	94	23	180	41	29.84				FM-15	0.54	29.85
27	0756	7	FEW:02 10 BKN:07 50 OVC:08 70			77	25.0	76	24.4	75	23.9	94	26	190	34	29.83		29.84		FM-15	0.55	29.84
27	0830	7	BKN:07 14 BKN:07 18 BKN:07 80			81	27.2	78	25.6	77	25.0	89	22	190	34	29.83				FM-15		29.84
27	0856	7	BKN:07 16 BKN:07 34 OVC:08 95			80	26.7	78	25.6	77	25.0	90	23	190	32	29.85	0	-0.04	29.86	FM-15		29.86

27	0911	7	FEW:02 16 BKN:07 36 OVC:08 50			79	26.1	78	25.6	77	25.0	94	16	200	25	29.86				FM-15		29.87
27	0922	7	BKN:07 13 BKN:07 29 OVC:08 38			79	26.1	79	26.1	79	26.1	100	14	210		29.86				FM-15	0.01	29.87
27	0950	7	BKN:07 13 BKN:07 21 OVC:08 38		VCTS:7	81	27.2	80	26.7	79	26.1	94	17	200	30	29.87				FM-15	0.16	29.88
27	0956	7	BKN:07 13 BKN:07 21		VCTS:7	80	26.7	79	26.1	78	25.6	94	16	200	28	29.86			29.87	FM-15	0.16	29.87
27	1012	7	OVC:08 11			81	27.2	80	26.7	79	26.1	94	21	210	26	29.86				FM-15		29.87
27	1044	7	SCT:04 13 BKN:07 19			82	27.8	80	26.7	79	26.1	89	15	210		29.87				FM-15		29.88
27	1056	7	OVC:08 19			82	27.8	80	26.7	79	26.1	90	16	210	22	29.86			29.87	FM-15		29.87
27	1156	7	BKN:07 17 OVC:08 27			86	30.0	82	27.8	80	26.7	83	20	200	25	29.84	8	+0.02	29.85	FM-15		29.85
27	1256	7	OVC:08 19			85	29.4	81	27.2	80	26.7	85	20	210	26	29.85			29.86	FM-15		29.86
27	1339	7	SCT:04 16 BKN:07 30 OVC:08 47		TS:7  TS TS	79	26.1	79	26.1	79	26.1	100	16	220	26	29.86				FM-15	0.22	29.87
27	1356	7	FEW:02 14 BKN:07 44 OVC:08 65			79	26.1	78	25.6	78	25.6	97	8	200		29.85			29.86	FM-15	0.23	29.86
27	1430	7	SCT:04 14 BKN:07 44 OVC:08 60		VCTS:7	82	27.8	81	27.2	81	27.2	94	15	200	21	29.86				FM-15		29.87
27	1434	7	BKN:07 17 BKN:07 44 OVC:08 55			82	27.8	81	27.2	81	27.2	94	15	210	22	29.86				FM-15		29.87
27	1456	7	SCT:04 17			83	28.3	79	26.1	78	25.6	85	13	220	21	29.84	0	0.00	29.85	FM-15		29.85
27	1556	7	BKN:07 18			83	28.3	79	26.1	78	25.6	85	13	200		29.85			29.86	FM-15		29.86
27	1656	7	CLR:00			82	27.8	79	26.1	78	25.6	88	10	190		29.85			29.86	FM-15		29.86
27	1756	7	CLR:00			81	27.2	79	26.1	78	25.6	91	7	200		29.84	8	0.00	29.85	FM-15		29.85
27	1856	7	CLR:00			80	26.7	79	26.1	78	25.6	94	7	180		29.86			29.87	FM-15		29.87
27	1956	7	CLR:00			80	26.7	79	26.1	78	25.6	94	9	180		29.87			29.88	FM-15		29.88
27	2056	7	CLR:00			80	26.7	79	26.1	79	26.1	97	7	190		29.88	1	-0.04	29.89	FM-15		29.89
27	2156	7	CLR:00			80	26.7	79	26.1	79	26.1	97	7	180		29.90			29.91	FM-15		29.91
27	2256	7	CLR:00			80	26.7	79	26.1	79	26.1	97	6	170		29.91			29.92	FM-15		29.92
27	2314	7	BKN:07 14 BKN:07 19			81	27.2	80	26.7	79	26.1	94	6	170		29.91				FM-15		29.92
27	2356	7	OVC:08 14			80	26.7	79	26.1	79	26.1	97	6	180		29.91	1	-0.03	29.92	FM-15		29.92

U.S. Department of Commerce  
 National Oceanic & Atmospheric Administration  
 National Environmental Satellite, Data, and Information Service  
 Current Location: Elev: 9 ft. Lat: 29.7167° N Lon: -91.3333° W  
 Station: PATTERSON, LA US WBAN: 72232912936 (KPTN)

**Local Climatological Data**  
**Hourly Remarks**  
**August 2020**  
 Generated on 06/06/2021

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

Date	Time (LST)	Remarks
27	0038	MET13208/27/20 00:38:01 METAR KPTN 270638Z 13021G32KT VCTS OVC020 28/26 A2969 RMK AO2 PK WND 14035/0610 LTG DSNT SW-NW TSB27 P0001 PWINO \$
27	0053	MET12708/27/20 00:53:01 METAR KPTN 270653Z 14024G35KT OVC018 28/26 A2970 RMK AO2 PK WND 13038/0641 LTG DSNT NW TSB27E42 P0001 PWINO \$
27	0056	MET14408/27/20 00:56:01 METAR KPTN 270656Z 13021G35KT OVC018 28/26 A2970 RMK AO2 PK WND 13038/0641 LTG DSNT NW TSB27E42 SLP057 P0002 T02780261 PWINO \$
27	0119	MET13308/27/20 01:19:01 METAR KPTN 270719Z 13019G31KT TS OVC018 27/26 A2969 RMK AO2 PK WND 14036/0706 LTG DSNT N AND NW TSB08 P0002 PWINO \$
27	0126	MET13408/27/20 01:26:01 METAR KPTN 270726Z 14023G34KT TS OVC018 27/26 A2970 RMK AO2 PK WND 14036/0706 LTG DSNT W-N TSB08E23B26 P0002 PWINO \$
27	0152	MET14408/27/20 01:52:01 METAR KPTN 270752Z 14024G33KT OVC018 27/26 A2970 RMK AO2 PK WND 14036/0706 LTG DSNT N AND E AND S TSB08E23B26E41 P0003 PWINO \$
27	0156	MET15308/27/20 01:56:01 METAR KPTN 270756Z 14020G33KT OVC018 27/26 A2970 RMK AO2 PK WND 14036/0706 LTG DSNT ALQDS TSB08E23B26E41 SLP056 P0004 T02720261 PWINO \$
27	0232	MET11508/27/20 02:32:02 METAR KPTN 270832Z 14018G28KT TS OVC016 27/26 A2970 RMK AO2 PK WND 15034/0803 TSB21 P0005 PWINO \$
27	0247	MET12608/27/20 02:47:02 METAR KPTN 270847Z 14024G31KT OVC016 27/26 A2969 RMK AO2 PK WND 15034/0803 LTG DSNT S TSB21E36 P0008 PWINO \$
27	0256	MET14408/27/20 02:56:02 METAR KPTN 270856Z 14022G32KT OVC016 27/26 A2971 RMK AO2 PK WND 15034/0803 TSB21E36 SLP061 P0008 60014 T02720261 53002 PWINO \$
27	0356	MET14108/27/20 03:56:02 METAR KPTN 270956Z 15024G36KT OVC018 27/26 A2969 RMK AO2 PK WND 14036/0952 LTG DSNT N AND SW SLP055 P0021 T02720261 PWINO \$
27	0422	MET13008/27/20 04:22:02 METAR KPTN 271022Z 15024G36KT TS OVC018 27/26 A2971 RMK AO2 PK WND 16036/1015 LTG DSNT ALQDS TSB11 P0016 PWINO \$
27	0446	MET14008/27/20 04:46:02 METAR KPTN 271046Z 17020G27KT OVC016 27/26 A2975 RMK AO2 PK WND 16036/1015 LTG DSNT N AND NE TSB11E35 PRESRR P0029 PWINO \$
27	0456	MET15708/27/20 04:56:02 METAR KPTN 271056Z 16020G34KT OVC016 27/26 A2974 RMK AO2 PK WND 16036/1015 LTG DSNT N AND NE AND SW TSB11E35 SLP073 P0032 T02720261 PWINO \$
27	0524	MET14508/27/20 05:24:02 METAR KPTN 271124Z 17017G28KT VCTS FEW016 BKN021 OVC028 27/26 A2976 RMK AO2 PK WND 17031/1058 LTG DSNT E-SW TSB13 P0005 PWINO \$
27	0556	MET19308/27/20 05:56:02 METAR KPTN 271156Z 19012G21KT TS BKN013 OVC019 27/26 A2980 RMK AO2 PK WND 17031/1058 LTG DSNT N AND S TSB13 PRESRR SLP092 P0049 60116 70146 T02670261 10283 20267 53038 PWINO \$
27	0608	MET14708/27/20 06:08:02 METAR KPTN 271208Z 21015G26KT TS FEW006 SCT010 OVC015 27/27 A2979 RMK AO2 PK WND 18026/1208 LTG DSNT N AND NE AND S P0043 PWINO \$
27	0612	MET15208/27/20 06:12:02 METAR KPTN 271212Z 21019G26KT TS BKN008 OVC013 27/26 A2980 RMK AO2 PK WND 20026/1211 LTG DSNT N AND NE AND S CIG 005V010 P0054 PWINO \$
27	0636	MET13708/27/20 06:36:02 METAR KPTN 271236Z 20023G45KT TS SQ SCT006 OVC013 27/26 A2981 RMK AO2 PK WND 18045/1232 LTG DSNT N AND NE AND S P0092 PWINO \$
27	0656	MET15208/27/20 06:56:02 METAR KPTN 271256Z 19017G27KT TS SCT011 BKN019 OVC041 26/25 A2982 RMK AO2 PK WND 18045/1232 LTG DSNT NE SLP099 P0095 T02610250 PWINO \$
27	0703	MET14308/27/20 07:03:02 METAR KPTN 271303Z 19031G42KT SQ BKN011 BKN019 OVC041 26/26 A2983 RMK AO2 PK WND 18042/1302 LTG DSNT NE TSE1258 P0011 PWINO \$
27	0721	MET13608/27/20 07:21:02 METAR KPTN 271321Z 19023G33KT VCTS SCT011 BKN024 OVC047 26/25 A2985 RMK AO2 PK WND 18042/1302 TSE1258B21 P0034 PWINO \$
27	0731	MET14608/27/20 07:31:02 METAR KPTN 271331Z 18019G38KT TS SCT008 BKN031 OVC050 24/23 A2983 RMK AO2 PK WND 18042/1302 LTG DSNT NE TSE1258B21 P0049 PWINO \$
27	0747	MET16008/27/20 07:47:02 METAR KPTN 271347Z 18020G36KT BKN010 BKN035 OVC050 25/24 A2985 RMK AO2 PK WND 18042/1302 LTG DSNT NE-S TSE1258B21E47 CIG 005V019 P0054 PWINO \$
27	0756	MET16508/27/20 07:56:02 METAR KPTN 271356Z 19023G30KT FEW010 BKN050 OVC070 25/24 A2984 RMK AO2 PK WND 18042/1302 LTG DSNT NE-S TSE1258B21E47 SLP106 P0055 T02500239 PWINO \$
27	0830	MET11408/27/20 08:30:02 METAR KPTN 271430Z 19019G30KT BKN014 BKN018 BKN080 27/25 A2984 RMK AO2 PK WND 19036/1412 PWINO \$
27	0856	MET14308/27/20 08:56:02 METAR KPTN 271456Z 19020G28KT BKN016 BKN034 OVC095 27/25 A2986 RMK AO2 PK WND 19036/1412 SLP111 60150 T02670250 50012 PWINO \$
27	0911	MET12508/27/20 09:11:02 METAR KPTN 271511Z 20014G22KT FEW016 BKN036 OVC050 26/25 A2987 RMK AO2 PK WND 19026/1457 LTG DSNT S PWINO \$
27	0922	MET12808/27/20 09:22:02 METAR KPTN 271522Z 21012KT BKN013 BKN029 OVC038 26/26 A2987 RMK AO2 PK WND 19026/1457 LTG DSNT S P0001 PWINO \$
27	0950	MET14808/27/20 09:50:02 METAR KPTN 271550Z 20015G26KT VCTS BKN013 BKN021 OVC038 27/26 A2988 RMK AO2 PK WND 19028/1527 LTG DSNT S AND W TSB39 P0016 PWINO \$
27	0956	MET15208/27/20 09:56:02 METAR KPTN 271556Z 20014G24KT VCTS BKN013 BKN021 27/26 A2987 RMK AO2 PK WND 19028/1527 LTG DSNT W TSB39 SLP116 P0016 T02670256 PWINO \$
27	1012	MET09908/27/20 10:12:02 METAR KPTN 271612Z 21018G23KT OVC011 27/26 A2987 RMK AO2 LTG DSNT W TSE01 PWINO \$
27	1044	MET09208/27/20 10:44:02 METAR KPTN 271644Z 21013KT SCT013 BKN019 28/26 A2988 RMK AO2 TSE01 PWINO \$
27	1056	MET10508/27/20 10:56:02 METAR KPTN 271656Z 21014G19KT OVC019 28/26 A2987 RMK AO2 TSE01 SLP115 T02780261 PWINO \$
27	1156	MET13008/27/20 11:56:02 METAR KPTN 271756Z 20017G22KT BKN017 OVC027 30/27 A2985 RMK AO2 SLP110 602166 T03000267 10300 20244 58007 PWINO \$
27	1256	MET11708/27/20 12:56:02 METAR KPTN 271856Z 21017G23KT OVC019 29/27 A2986 RMK AO2 PK WND 22028/1825 SLP112 T02940267 PWINO \$
27	1339	MET11108/27/20 13:39:01 METAR KPTN 271939Z 22014G23KT TS SCT016 BKN030 OVC047 26/26 A2987 RMK AO2 TSB35 P0022 PWINO \$
27	1356	MET13708/27/20 13:56:01 METAR KPTN 271956Z 20007KT FEW014 BKN044 OVC065 26/26 A2986 RMK AO2 LTG DSNT NE TSB35E50 SLP112 P0023 T02610256 PWINO \$
27	1430	MET12508/27/20 14:30:01 METAR KPTN 272030Z 20013G18KT VCTS SCT014 BKN044 OVC060 28/27 A2987 RMK AO2 LTG DSNT NE AND E TSB19 PWINO \$
27	1434	MET12308/27/20 14:34:01 METAR KPTN 272034Z 21013G19KT BKN017 BKN044 OVC055 28/27 A2987 RMK AO2 LTG DSNT NE AND E TSB19E34 PWINO \$
27	1456	MET13208/27/20 14:56:01 METAR KPTN 272056Z 22011G18KT SCT017 28/26 A2985 RMK AO2 LTG DSNT NE TSB19E34 SLP110 60023 T02830256 50000 PWINO \$
27	1556	MET10808/27/20 15:56:02 METAR KPTN 272156Z 20011KT BKN018 28/26 A2986 RMK AO2 LTG DSNT SE SLP111 T02830256 PWINO \$
27	1656	MET09308/27/20 16:56:02 METAR KPTN 272256Z 19009KT CLR 28/26 A2986 RMK AO2 SLP112 T02780256 PWINO \$
27	1756	MET11708/27/20 17:56:02 METAR KPTN 272356Z 20006KT CLR 27/26 A2985 RMK AO2 SLP109 60023 T02720256 10300 20261 58000 PWINO \$
27	1856	MET09308/27/20 18:56:01 METAR KPTN 280056Z 18006KT CLR 27/26 A2987 RMK AO2 SLP114 T02670256 PWINO \$
27	1956	MET09308/27/20 19:56:01 METAR KPTN 280156Z 18008KT CLR 27/26 A2988 RMK AO2 SLP119 T02670256 PWINO \$
27	2056	MET09908/27/20 20:56:01 METAR KPTN 280256Z 19006KT CLR 27/26 A2989 RMK AO2 SLP122 T02670261 51013 PWINO \$

27	2156	MET09308/27/20 21:56:01 METAR KPTN 280356Z 18006KT CLR 27/26 A2991 RMK AO2 SLP129 T02670261 PWINO \$
27	2256	MET10308/27/20 22:56:01 METAR KPTN 280456Z 17005KT CLR 27/26 A2992 RMK AO2 SLP133 T02670261 403000244 PWINO \$
27	2314	MET08608/27/20 23:14:01 METAR KPTN 280514Z 17005KT BKN014 BKN019 27/26 A2992 RMK AO2 PWINO \$
27	2356	MET11408/27/20 23:56:01 METAR KPTN 280556Z 18005KT OVC014 27/26 A2992 RMK AO2 SLP133 T02670261 10272 20261 51010 PWINO \$

**Local Climatological Data**  
**Hourly Precipitation**  
**August 2020**

Generated on 06/06/2021

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	M	M	M	M	M	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	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	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	M	M	04	
05	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	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	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	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	M	M	08	
09	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	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	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	M	M	11	
12	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	0.37	0.03	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	M	0.97	0.01	M	0.02	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	M	M	M	14
15	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	0.17	M	M	M	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	M	M	M	16
17	M	M	M	M	M	M	M	M	M	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	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	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	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	M	M	M	21
22	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	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	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	M	M	M	24
25	M	M	M	M	M	0.01	0.07	0.02	M	M	M	M	M	M	M	M	M	M	M	0.27	0.01	M	M	M	M	M	25
26	M	M	M	M	M	M	M	M	M	M	M	0.15	M	M	M	M	M	0.02	M	M	0.03	0.03	0.07	M	M	M	26
27	0.02	0.04	0.08	0.21	0.32	0.49	0.95	0.55	M	0.16	M	M	M	0.23	M	M	M	M	M	M	M	M	M	M	M	M	27
28	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	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	M	M	M	29
30	M	M	M	M	M	M	M	M	M	M	0.18	0.05	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	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