

# Local Climatological Data Daily Summary June 2021

Current Location: Elev: 451 ft. Lat: 31.8456° N Lon: -86.6108° W

Generated on 06/24/2021

Station: **GREENVILLE MAC CRENSHAW MEMORIAL AIRPORT, AL US WBAN:  
 72036263874 (KPRN)**

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	89	61*	75					0	10	0442	1847		0.00			29.65		4.2	17	170	12	110						
02	89	70	80					0	15	0441	1848	HZ	0.00			29.55		5.0	21	170	13	200						
03										0441	1848	TS RA FG BR																
04										0441	1849	TS RA BR HZ																
05										0441	1849	FG BR HZ																
06										0441	1850	TS RA BR																
07	88	70	79					0	14	0440	1850	TS RA BR	0.08			29.54		4.9	20	180	13	190						
08										0440	1851	TS RA FG BR																
09										0440	1851	FG BR																
10										0440	1852	TS RA BR																
11										0440	1852	TS BR																
12										0440	1852	TS BR																
14										0440	1853	TS																
15	96*	73	85					0	20	0440	1854		0.00			29.44		5.0	18	360	14	350						
16	89	66	78					0	13	0440	1854		0.00			29.50		4.6	20	020	14	350						
18										0441	1854	RA																
19										0441	1855	RA BR																
20										0441	1855	RA HZ																
21										0441	1855	RA																
22										0441	1855	RA																
<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>Precipitation</b>		<b>Snow</b>		<b>Weather</b>									
<b>Heating</b>											<b>&gt;=90°</b>		<b>&lt;=32°</b>		<b>&lt;=32°</b>		<b>&lt;=0°</b>		<b>&gt;=0.01"</b>		<b>&gt;=0.1"</b>		<b>&gt;=1"</b>		<b>T-Storms</b>		<b>Heavy Fog</b>	
<b>Cooling</b>																												
<b>Date of 5-sec to 3-sec wind equipment change</b>								<b>Sea Level Pressure</b>								<b>Greatest...</b>												
N/A								<b>Maximum</b>				<b>Date</b>				<b>Time</b>				<b>24-Hr...</b>			<b>Snow Depth</b>					
								<b>Minimum</b>												<b>Precip</b>							<b>Snowfall</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

### Local Climatological Data Hourly Observations June 2021

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

Current Location: Elev: 451 ft. Lat: 31.8456° N Lon: -86.6108° W

Generated on 06/24/2021

Station: GREENVILLE MAC CRENSHAW MEMORIAL AIRPORT, AL US WBAN:  
72036263874 (KPRN)

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
19	0058	7	FEW:02 21	10.00		73	22.8	70	21.1	68	20.0	84	3	100		29.51			29.83	FM-15		29.99
19	0158	7	FEW:02 24 SCT:04 33	10.00		73	22.8	69	20.6	67	19.4	81	3	140		29.51			29.83	FM-15		29.99
19	0258	7	SCT:04 47 BKN:07 55 BKN:07 100	9.00	-RA:02  RA  RA	73	22.8	69	20.6	67	19.4	81	0	000		29.51	6	+0.03	29.83	FM-15	T	29.99
19	0358	7	FEW:02 70 OVC:08 85	7.00	-RA:02  RA  RA	72	22.2	69	20.6	68	20.0	87	7	090		29.49			29.81	FM-15	0.04	29.97
19	0458	7	FEW:02 35 SCT:04 50 BKN:07 70	6.00	-RA:02 BR:1  RA  RA	73	22.8	70	21.1	69	20.6	87	6	100		29.50			29.82	FM-15	0.03	29.98
19	0558	7	FEW:02 27 SCT:04 95 BKN:07 110	5.00	-RA:02 BR:1  RA  RA	73	22.8	70	21.1	69	20.6	87	10	100		29.46			29.78	FM-15	0.07	29.94
19	0649	7	FEW:02 8 SCT:04 80 OVC:08 100	4.00	-RA:02 BR:1  RA  RA	74	23.3	71	21.7	70	21.1	88	10	120	18	29.49				FM-15	0.06	29.97
19	0658	7	FEW:02 6 BKN:07 50 OVC:08 90	4.00	RA:02 BR:1  RA  RA	74	23.3	71	21.7	70	21.1	88	10	110	18	29.49			29.81	FM-15	0.07	29.97
19	0710	7	BKN:07 7 BKN:07 50 OVC:08 100	2.50	RA:02 BR:1  RA  RA	74	23.3	71	21.7	70	21.1	88	10	120	20	29.49				FM-15	0.05	29.97
19	0717	7	BKN:07 7 BKN:07 50 OVC:08 70	3.00	RA:02 BR:1  RA  RA	74	23.3	71	21.7	70	21.1	88	10	110	22	29.48				FM-15	0.07	29.96
19	0724	7	BKN:07 5 BKN:07 50 OVC:08 70	2.50	RA:02  RA  RA	75	23.9	72	22.2	70	21.1	84	10	120		29.49				FM-15	0.10	29.97
19	0748	7	BKN:07 3 BKN:07 8 OVC:08 50	2.50	RA:02 BR:1  RA  RA	75	23.9	72	22.2	71	21.7	88	17	120	28	29.47				FM-15	0.20	29.95
19	0813	7	SCT:04 5 BKN:07 26 OVC:08 65	3.00	RA:02 BR:1  RA  RA	75	23.9	72	22.2	71	21.7	88	15	130	36	29.44				FM-15	0.06	29.92
19	0816	7	SCT:04 8 BKN:07 37 OVC:08 55	2.50	RA:02  RA  RA	76	24.4	73	22.8	71	21.7	85	15	120	29	29.44				FM-15	0.08	29.92
19	0822	7	BKN:07 11 BKN:07 27 OVC:08 46	2.00	+RA:02  RA  RA	76	24.4	73	22.8	71	21.7	85	14	130	29	29.45				FM-15	0.12	29.93
19	0830	7	FEW:02 8 BKN:07 16 OVC:08 49	3.00	RA:02  RA  RA	76	24.4	73	22.8	71	21.7	85	16	160	33	29.46				FM-15	0.15	29.94
19	0834	7	BKN:07 14 BKN:07 37 OVC:08 100	3.00	RA:02  RA  RA	76	24.4	73	22.8	71	21.7	85	13	140	33	29.44				FM-15	0.16	29.92
19	0847	7	SCT:04 14 BKN:07 90 OVC:08 110	3.00	RA:02  RA  RA	75	23.9	72	22.2	70	21.1	84	14	140	25	29.44				FM-15	0.19	29.92
19	0858	7	FEW:02 12 SCT:04 50 OVC:08 95	3.00	RA:02  RA  RA	75	23.9	72	22.2	70	21.1	84	14	150	30	29.43	8	+0.03	29.75	FM-15	0.22	29.91

19	0931	7	SCT:04 13 BKN:07 25 OVC:08 70	2.50	RA:02  RA  RA	75	23.9	72	22.2	70	21.1	84	8	VRB	18	29.43				FM-15	0.09	29.91
19	0943	7	SCT:04 13 BKN:07 25 OVC:08 90	3.00	-RA:02  RA  RA	75	23.9	72	22.2	70	21.1	84	10	150	22	29.43				FM-15	0.12	29.91
19	0954	7	BKN:07 10 BKN:07 17 OVC:08 23	3.00	RA:02 BR:1  RA  RA	74	23.3	71	21.7	70	21.1	88	11	160	24	29.44				FM-15	0.13	29.92
19	1007	7	SCT:04 7 BKN:07 10 OVC:08 23	2.00	RA:02 BR:1  RA  RA	74	23.3	71	21.7	70	21.1	88	9	VRB	24	29.43				FM-15	0.03	29.91
19	1020	7	SCT:04 6 BKN:07 14 OVC:08 29	4.00	-RA:02  RA  RA	75	23.9	72	22.2	70	21.1	84	8	140	25	29.44				FM-15	0.05	29.92
19	1035	7	SCT:04 6 BKN:07 10 OVC:08 29	1.75	+RA:02 BR:1  RA  RA	74	23.3	71	21.7	70	21.1	88	8	VRB	21	29.44				FM-15	0.13	29.92
19	1045	7	SCT:04 6 BKN:07 10 OVC:08 16	0.75	+RA:02 BR:1  RA  RA	74	23.3	71	21.7	70	21.1	88	6	VRB	22	29.42				FM-15	0.28	29.90
19	1102	7	SCT:04 4 BKN:07 12 OVC:08 17	1.00	+RA:02 BR:1  RA  RA	74	23.3	71	21.7	70	21.1	88				29.42				FM-15	0.05	29.90
19	1106	7	FEW:02 4 BKN:07 12 OVC:08 17	0.75	+RA:02 BR:1  RA  RA	74	23.3	71	21.7	70	21.1	88	7	150	18	29.42				FM-15	0.11	29.90
19	1112	7	FEW:02 6 BKN:07 12 OVC:08 28	1.00	RA:02 BR:1  RA  RA	74	23.3	71	21.7	70	21.1	88	6	VRB		29.42				FM-15	0.14	29.90
19	1117	7	SCT:04 5 BKN:07 19 OVC:08 23	1.75	RA:02 BR:1  RA  RA	74	23.3	71	21.7	70	21.1	88	10	150		29.42				FM-15	0.15	29.90
19	1122	7	SCT:04 5 BKN:07 12 OVC:08 23	1.75V	RA:02 BR:1  RA  RA	74	23.3	71	21.7	70	21.1	88	8	VRB		29.41				FM-15	0.17	29.89
19	1134	7	FEW:02 7 BKN:07 17 OVC:08 23	1.50	+RA:02  RA  RA	75	23.9	72	22.2	70	21.1	84	10	160	22	29.41				FM-15	0.22	29.89
19	1141	7	FEW:02 5 BKN:07 14 OVC:08 20	1.25	-RA:02  RA  RA	75	23.9	72	22.2	70	21.1	84	9	150	21	29.40				FM-15	0.25	29.88
19	1146	7	FEW:02 5 BKN:07 12 OVC:08 29	4.00	-RA:02 BR:1  RA  RA	75	23.9	72	22.2	71	21.7	88	7	140		29.39				FM-15	0.25	29.87
19	1201	7	FEW:02 6 SCT:04 13 OVC:08 36	4.00	RA:02 BR:1  RA  RA	75	23.9	72	22.2	71	21.7	88	9	150		29.38				FM-15	0.01	29.86
19	1205	7	SCT:04 6 BKN:07 22 OVC:08 36	4.00	-RA:02  RA  RA	76	24.4	73	22.8	71	21.7	85	7	150		29.38				FM-15	0.01	29.86
19	1217	7	FEW:02 3 SCT:04 8 BKN:07 35	10.00		76	24.4	73	22.8	72	22.2	88	8	150	18	29.37				FM-15	0.01	29.85
19	1223	7	SCT:04 6 SCT:04 12 BKN:07 22	10.00		76	24.4	73	22.8	71	21.7	85	14	170	23	29.37				FM-15	0.01	29.85
19	1237	7	SCT:04 8 BKN:07 60	10.00	-RA:02  RA  RA	77	25.0	74	23.3	72	22.2	85	9	VRB	17	29.37				FM-15	0.01	29.85
19	1258	7	FEW:02 6 BKN:07 65 OVC:08 80	5.00	-RA:02  RA  RA	77	25.0	74	23.3	72	22.2	85	10	160		29.36		29.68		FM-15	0.04	29.84
19	1302	7	FEW:02 6 BKN:07 46 OVC:08 80	1.75	+RA:02  RA  RA	77	25.0	74	23.3	72	22.2	85	10	180	18	29.36				FM-15	0.05	29.84

19	1309	7	BKN:07 30 BKN:07 45 OVC:08 80	0.75	+RA:02  RA  RA	77	25.0	74	23.3	72	22.2	85	8	VRB	18	29.35				FM-15	0.15	29.83
19	1315	7	FEW:02 17 BKN:07 30 OVC:08 70	1.50	-RA:02  RA  RA	77	25.0	74	23.3	72	22.2	85	11	150	20	29.35				FM-15	0.15	29.83
19	1319	7	SCT:04 13 BKN:07 30 OVC:08 46	3.00	-RA:02  RA  RA	77	25.0	74	23.3	72	22.2	85	14	VRB	25	29.35				FM-15	0.15	29.83
19	1334	7	BKN:07 11 BKN:07 14 OVC:08 25	4.00	-RA:02  RA  RA	77	25.0	74	23.3	72	22.2	85	10	180	20	29.34				FM-15	0.16	29.82
19	1344	7	FEW:02 5 BKN:07 10 OVC:08 14	4.00	-RA:02  RA  RA	77	25.0	74	23.3	72	22.2	85	10	VRB	18	29.34				FM-15	0.16	29.82
19	1419	7	FEW:02 10 SCT:04 13 BKN:07 21	10.00		79	26.1	75	23.9	73	22.8	82	9	160	22	29.31				FM-15		29.79
19	1444	7	BKN:07 13 BKN:07 21 OVC:08 65	10.00		79	26.1	74	23.3	72	22.2	79	8	VRB	25	29.30				FM-15		29.78
19	1458	7	SCT:04 15 BKN:07 21 OVC:08 26	10.00		79	26.1	74	23.3	72	22.2	79	7	VRB	21	29.30	8	+0.09	29.62	FM-15		29.78
19	1511	7	BKN:07 13 BKN:07 20 OVC:08 26	10.00		78	25.6	73	22.8	71	21.7	79	13	180	22	29.29				FM-15		29.77
19	1523	7	FEW:02 13 BKN:07 17 OVC:08 25	10.00		79	26.1	74	23.3	72	22.2	79	8	170		29.30				FM-15		29.78
19	1540	7	FEW:02 10 BKN:07 17 OVC:08 37	1.50	+RA:02  RA  RA	77	25.0	74	23.3	72	22.2	85	9	180	17	29.29				FM-15	0.05	29.77
19	1547	7	SCT:04 10 OVC:08 19	3.00	-RA:02 BR:1  RA  RA	77	25.0	74	23.3	73	22.8	88	6	190		29.29				FM-15	0.05	29.77
19	1552	7	FEW:02 5 BKN:07 14 OVC:08 22	10.00	-RA:02  RA  RA	78	25.6	75	23.9	73	22.8	85	7	190		29.29				FM-15	0.06	29.77
19	1558	7	SCT:04 5 BKN:07 14 OVC:08 36	10.00		78	25.6	75	23.9	73	22.8	85	7	VRB		29.29			29.61	FM-15	0.06	29.77
19	1604	7	SCT:04 5 BKN:07 22 OVC:08 55	10.00		79	26.1	75	23.9	73	22.8	82	8	170		29.29				FM-15		29.77
19	1610	7	SCT:04 8 BKN:07 32 OVC:08 60	10.00		78	25.6	75	23.9	73	22.8	85	8	180		29.29				FM-15		29.77
19	1651	7	FEW:02 12 SCT:04 17 BKN:07 23	10.00		80	26.7	75	23.9	73	22.8	79	10	190	23	29.28				FM-15		29.76
19	1658	7	SCT:04 15 BKN:07 22	10.00		80	26.7	75	23.9	73	22.8	79	11	VRB	20	29.27			29.59	FM-15		29.75
19	1754	7	SCT:04 25 BKN:07 33 OVC:08 60	10.00		79	26.1	73	22.8	70	21.1	74	11	190	21	29.28				FM-15		29.76
19	1758	7	SCT:04 27 OVC:08 60	10.00		79	26.1	73	22.8	70	21.1	74	13	VRB	25	29.28	5	+0.01	29.60	FM-15		29.76
19	1825	7	FEW:02 18 BKN:07 27 OVC:08 55	10.00		78	25.6	73	22.8	70	21.1	76	11	200	23	29.29				FM-15		29.77
19	1832	7	FEW:02 18 BKN:07 33 OVC:08 55	9.00		78	25.6	73	22.8	70	21.1	76	8	210	22	29.29				FM-15		29.77
19	1837	7	SCT:04 18 BKN:07 26 OVC:08 43	5.00	-RA:02  RA  RA	77	25.0	72	22.2	70	21.1	79	13	230	25	29.29				FM-15	T	29.77

19	1844	7	FEW:02 15 BKN:07 21 OVC:08 44	2.00	RA:02  RA  RA	76	24.4	72	22.2	70	21.1	82	15	210	25	29.29				FM-15	0.02	29.77
19	1851	7	FEW:02 12 BKN:07 24 OVC:08 32	5.00	-RA:02  RA  RA	76	24.4	72	22.2	70	21.1	82	18	230	29	29.29				FM-15	0.02	29.77
19	1858	7	FEW:02 13 BKN:07 27 OVC:08 55	10.00		76	24.4	72	22.2	70	21.1	82	14	220	31	29.30			29.62	FM-15	0.02	29.78
19	1909	7	FEW:02 20 SCT:04 27 BKN:07 48	10.00		76	24.4	72	22.2	70	21.1	82	13	210	24	29.30				FM-15		29.78
19	1958	7	FEW:02 29 BKN:07 41	10.00		75	23.9	70	21.1	68	20.0	79	9	220	17	29.33			29.65	FM-15		29.81
19	2056	7	FEW:02 11 BKN:07 37 OVC:08 60	1.75	+RA:02  RA  RA	73	22.8	70	21.1	68	20.0	83				29.34				FM-15	0.08	29.82
19	2102	7	FEW:02 13 BKN:07 27 OVC:08 50	1.25V	+RA:02  RA  RA	73	22.8	70	21.1	68	20.0	84	14	240	32	29.34				FM-15	0.04	29.82
19	2107	7	FEW:02 16 BKN:07 30 OVC:08 50	2.00V	RA:02  RA  RA	73	22.8	70	21.1	68	20.0	84	15	240	28	29.34				FM-15	0.06	29.82
19	2113	7	FEW:02 10 BKN:07 35 OVC:08 44	4.00	-RA:02  RA  RA	73	22.8	70	21.1	68	20.0	84	14	230	28	29.34				FM-15	0.07	29.82
19	2123	7	SCT:04 11 BKN:07 19 OVC:08 46	10.00	-RA:02  RA  RA	73	22.8	70	21.1	68	20.0	84	13	230	23	29.34				FM-15	0.07	29.82
19	2141	7	SCT:04 13 BKN:07 50 OVC:08 75	10.00		73	22.8	70	21.1	68	20.0	84	14	230	25	29.33				FM-15	0.07	29.81
19	2158	7	FEW:02 13 BKN:07 85 OVC:08 100	10.00		73	22.8	69	20.6	67	19.4	81	14	230	22	29.33			29.65	FM-15	0.07	29.81
19	2258	7	FEW:02 17 BKN:07 65	10.00		73	22.8	68	20.0	66	18.9	79	14	240	25	29.35			29.67	FM-15		29.83

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

### Local Climatological Data Hourly Remarks June 2021

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

Current Location: Elev: 451 ft. Lat: 31.8456° N Lon: -86.6108° W

Generated on 06/24/2021

Station: **GREENVILLE MAC CRENSHAW MEMORIAL AIRPORT, AL US WBAN:**  
**72036263874 (KPRN)**

Date	Time (LST)	Remarks
19	0058	MET09306/19/21 00:58:02 METAR KPRN 190658Z 10003KT 10SM FEW021 23/20 A2999 RMK AO2 SLP102 T02280200
19	0158	MET10006/19/21 01:58:02 METAR KPRN 190758Z 14003KT 10SM FEW024 SCT033 23/19 A2999 RMK AO2 SLP101 T02280194
19	0258	MET13406/19/21 02:58:02 METAR KPRN 190858Z 00000KT 9SM -RA SCT047 BKN055 BKN100 23/19 A2999 RMK AO2 RAB49 SLP100 P0000 60000 T02280194 56010
19	0358	MET11706/19/21 03:58:02 METAR KPRN 190958Z 09006KT 7SM -RA FEW070 OVC085 22/20 A2997 RMK AO2 RAB17 SLP095 P0004 T02220200 \$
19	0458	MET12106/19/21 04:58:02 METAR KPRN 191058Z 10005KT 6SM -RA BR FEW035 SCT050 BKN070 23/21 A2998 RMK AO2 SLP098 P0003 T02280206 \$
19	0558	MET14306/19/21 05:58:02 METAR KPRN 191158Z 10009KT 5SM -RA BR FEW027 SCT095 BKN110 23/21 A2994 RMK AO2 SLP085 P0007 60014 70019 T02280206 10228 20222
19	0649	MET11506/19/21 06:49:02 METAR KPRN 191249Z 12009G16KT 4SM -RA BR FEW008 SCT080 OVC100 23/21 A2997 RMK AO2 P0006 T02330211
19	0658	MET12106/19/21 06:58:02 METAR KPRN 191258Z 11009G16KT 4SM RA BR FEW006 BKN050 OVC090 23/21 A2997 RMK AO2 SLP095 P0007 T02330211
19	0710	MET11806/19/21 07:10:02 METAR KPRN 191310Z 12009G17KT 2 1/2SM RA BR BKN007 BKN050 OVC100 23/21 A2997 RMK AO2 P0005 T02330211
19	0717	MET11406/19/21 07:17:02 METAR KPRN 191317Z 11009G19KT 3SM RA BR BKN007 BKN050 OVC070 23/21 A2996 RMK AO2 P0007 T02330211
19	0724	MET11206/19/21 07:24:02 METAR KPRN 191324Z 12009KT 2 1/2SM RA BKN005 BKN050 OVC070 24/21 A2997 RMK AO2 P0010 T02390211
19	0748	MET11806/19/21 07:48:02 METAR KPRN 191348Z 12015G24KT 2 1/2SM RA BR BKN003 BKN008 OVC050 24/22 A2995 RMK AO2 P0020 T02390217
19	0813	MET13206/19/21 08:13:02 METAR KPRN 191413Z 13013G31KT 3SM RA BR SCT005 BKN026 OVC065 24/22 A2992 RMK AO2 PK WND 13031/1405 P0006 T02390217
19	0816	MET13306/19/21 08:16:02 METAR KPRN 191416Z 12013G25KT 2 1/2SM RA SCT008 BKN037 OVC055 24/22 A2992 RMK AO2 PK WND 13031/1405 P0008 T02440217
19	0822	MET13006/19/21 08:22:02 METAR KPRN 191422Z 13012G25KT 2SM +RA BKN011 BKN027 OVC046 24/22 A2993 RMK AO2 PK WND 13031/1405 P0012 T02440217
19	0830	MET12906/19/21 08:30:02 METAR KPRN 191430Z 16014G29KT 3SM RA FEW008 BKN016 OVC049 24/22 A2994 RMK AO2 PK WND 13031/1405 P0015 T02440217
19	0834	MET12906/19/21 08:34:02 METAR KPRN 191434Z 14011G29KT 3SM RA BKN014 BKN037 OVC100 24/22 A2992 RMK AO2 PK WND 13031/1405 P0016 T02440217
19	0847	MET12906/19/21 08:47:02 METAR KPRN 191447Z 14012G22KT 3SM RA SCT014 BKN090 OVC110 24/21 A2992 RMK AO2 PK WND 13031/1405 P0019 T02390211
19	0858	MET14806/19/21 08:58:02 METAR KPRN 191458Z 15012G26KT 3SM RA FEW012 SCT050 OVC095 24/21 A2991 RMK AO2 PK WND 13031/1405 SLP075 P0022 60054 T02390211 58010
19	0931	MET11506/19/21 09:31:02 METAR KPRN 191531Z 14007G16KT 2 1/2SM RA SCT013 BKN025 OVC070 24/21 A2991 RMK AO2 P0009 T02390211
19	0943	MET11206/19/21 09:43:02 METAR KPRN 191543Z 15009G19KT 3SM -RA SCT013 BKN025 OVC090 24/21 A2991 RMK AO2 P0012 T02390211
19	0954	MET11406/19/21 09:54:02 METAR KPRN 191554Z 16010G21KT 3SM RA BR BKN010 BKN017 OVC023 23/21 A2992 RMK AO2 P0013 T02330211
19	1007	MET11406/19/21 10:07:02 METAR KPRN 191607Z 15008G21KT 2SM RA BR SCT007 BKN010 OVC023 23/21 A2991 RMK AO2 P0003 T02330211
19	1020	MET11206/19/21 10:20:02 METAR KPRN 191620Z 14007G22KT 4SM -RA SCT006 BKN014 OVC029 24/21 A2992 RMK AO2 P0005 T02390211
19	1035	MET11906/19/21 10:35:02 METAR KPRN 191635Z 18007G18KT 1 3/4SM +RA BR SCT006 BKN010 OVC029 23/21 A2992 RMK AO2 P0013 T02330211
19	1045	MET12406/19/21 10:45:02 METAR KPRN 191645Z VRB05G19KT 3/4SM +RA BR SCT006 BKN010 OVC016 23/21 A2990 RMK AO2 PRESFR P0028 T02330211
19	1102	MET11206/19/21 11:02:02 METAR KPRN 191702Z KT 1SM +RA BR SCT004 BKN012 OVC017 23/21 A2990 RMK AO2 P0005 T02330211
19	1106	MET11706/19/21 11:06:02 METAR KPRN 191706Z 15006G16KT 3/4SM +RA BR FEW004 BKN012 OVC017 23/21 A2990 RMK AO2 P0011 T02330211
19	1112	MET11106/19/21 11:12:02 METAR KPRN 191712Z VRB05KT 1SM RA BR FEW006 BKN012 OVC028 23/21 A2990 RMK AO2 P0014 T02330211
19	1117	MET11506/19/21 11:17:02 METAR KPRN 191717Z 15009KT 1 3/4SM RA BR SCT005 BKN019 OVC023 23/21 A2990 RMK AO2 P0015 T02330211
19	1122	MET12706/19/21 11:22:02 METAR KPRN 191722Z 15007KT 1 3/4SM RA BR SCT005 BKN012 OVC023 23/21 A2989 RMK AO2 VIS 1 1/4V3 P0017 T02330211
19	1134	MET11606/19/21 11:34:02 METAR KPRN 191734Z 16009G19KT 1 1/2SM +RA FEW007 BKN017 OVC023 24/21 A2989 RMK AO2 P0022 T02390211
19	1141	MET11606/19/21 11:41:02 METAR KPRN 191741Z 16009G18KT 1 1/4SM -RA FEW005 BKN014 OVC020 24/21 A2988 RMK AO2 P0025 T02390211
19	1146	MET11906/19/21 11:46:02 METAR KPRN 191746Z 14006KT 4SM -RA BR FEW005 BKN012 OVC029 24/22 A2987 RMK AO2 PRESFR P0025 T02390217
19	1201	MET11106/19/21 12:01:02 METAR KPRN 191801Z 15008KT 4SM RA BR FEW006 SCT013 OVC036 24/22 A2986 RMK AO2 P0001 T02390217
19	1205	MET10906/19/21 12:05:02 METAR KPRN 191805Z 15006KT 4SM -RA SCT006 BKN022 OVC036 24/22 A2986 RMK AO2 P0001 T02440217
19	1217	MET11506/19/21 12:17:02 METAR KPRN 191817Z 15007G16KT 10SM FEW003 SCT008 BKN035 24/22 A2985 RMK AO2 RAE12 P0001 T02440222
19	1223	MET11506/19/21 12:23:02 METAR KPRN 191823Z 17012G20KT 10SM SCT006 SCT012 BKN022 24/22 A2985 RMK AO2 RAE12 P0001 T02440217
19	1237	MET11506/19/21 12:37:02 METAR KPRN 191837Z 16008G15KT 10SM -RA SCT008 BKN060 25/22 A2985 RMK AO2 RAE12B31 P0001 T02500222
19	1258	MET12506/19/21 12:58:02 METAR KPRN 191858Z 16009KT 5SM -RA FEW006 BKN065 OVC080 25/22 A2984 RMK AO2 RAE12B31 SLP050 P0004 T02500222
19	1302	MET11606/19/21 13:02:02 METAR KPRN 191902Z 18009G16KT 1 3/4SM +RA FEW006 BKN046 OVC080 25/22 A2984 RMK AO2 P0005 T02500222
19	1309	MET11406/19/21 13:09:02 METAR KPRN 191909Z 16007G16KT 3/4SM +RA BKN030 BKN045 OVC080 25/22 A2983 RMK AO2 P0015 T02500222
19	1315	MET11606/19/21 13:15:02 METAR KPRN 191915Z 15010G17KT 1 1/2SM -RA FEW017 BKN030 OVC070 25/22 A2983 RMK AO2 P0015 T02500222
19	1319	MET11206/19/21 13:19:02 METAR KPRN 191919Z 14012G22KT 3SM -RA SCT013 BKN030 OVC046 25/22 A2983 RMK AO2 P0015 T02500222
19	1334	MET11206/19/21 13:34:02 METAR KPRN 191934Z 18009G17KT 4SM -RA BKN011 BKN014 OVC025 25/22 A2982 RMK AO2 P0016 T02500222
19	1344	MET11206/19/21 13:44:02 METAR KPRN 191944Z 17009G16KT 4SM -RA FEW005 BKN010 OVC014 25/22 A2982 RMK AO2 P0016 T02500222
19	1419	MET10306/19/21 14:19:02 METAR KPRN 192019Z 16008G19KT 10SM FEW010 SCT013 BKN021 26/23 A2979 RMK AO2 T02610228
19	1444	MET10306/19/21 14:44:02 METAR KPRN 192044Z 14007G22KT 10SM BKN013 BKN021 OVC065 26/22 A2978 RMK AO2 T02610222
19	1458	MET12206/19/21 14:58:02 METAR KPRN 192058Z VRB06G18KT 10SM SCT015 BKN021 OVC026 26/22 A2978 RMK AO2 SLP029 60020 T02610222 58031

19	1511	MET10306/19/21 15:11:02 METAR KPRN 192111Z 18011G19KT 10SM BKN013 BKN020 OVC026 26/22 A2977 RMK AO2 T02560217
19	1523	MET10006/19/21 15:23:02 METAR KPRN 192123Z 17007KT 10SM FEW013 BKN017 OVC025 26/22 A2978 RMK AO2 T02610222
19	1540	MET12206/19/21 15:40:02 METAR KPRN 192140Z 18008G15KT 1 1/2SM +RA FEW010 BKN017 OVC037 25/22 A2977 RMK AO2 RAB25 P0005 T02500222
19	1547	MET11106/19/21 15:47:02 METAR KPRN 192147Z 19005KT 3SM -RA BR SCT010 OVC019 25/23 A2977 RMK AO2 RAB25 P0005 T02500228
19	1552	MET11606/19/21 15:52:02 METAR KPRN 192152Z 19006KT 10SM -RA FEW005 BKN014 OVC022 26/23 A2977 RMK AO2 RAB25 P0006 T02560228
19	1558	MET12206/19/21 15:58:02 METAR KPRN 192158Z VRB06KT 10SM SCT005 BKN014 OVC036 26/23 A2977 RMK AO2 RAB25E57 SLP026 P0006 T02560228
19	1604	MET10006/19/21 16:04:02 METAR KPRN 192204Z 17007KT 10SM SCT005 BKN022 OVC055 26/23 A2977 RMK AO2 T02610228
19	1610	MET10006/19/21 16:10:02 METAR KPRN 192210Z 18007KT 10SM SCT008 BKN032 OVC060 26/23 A2977 RMK AO2 T02560228
19	1651	MET10306/19/21 16:51:02 METAR KPRN 192251Z 19009G20KT 10SM FEW012 SCT017 BKN023 27/23 A2976 RMK AO2 T02670228
19	1658	MET10306/19/21 16:58:02 METAR KPRN 192258Z 20010G17KT 10SM SCT015 BKN022 27/23 A2975 RMK AO2 SLP021 T02670228
19	1754	MET10306/19/21 17:54:02 METAR KPRN 192354Z 19010G18KT 10SM SCT025 BKN033 OVC060 26/21 A2976 RMK AO2 T02610211
19	1758	MET12706/19/21 17:58:02 METAR KPRN 192358Z 19011G22KT 10SM SCT027 OVC060 26/21 A2976 RMK AO2 SLP023 60026 T02610211 10267 20233 55005
19	1825	MET10306/19/21 18:25:01 METAR KPRN 200025Z 20010G20KT 10SM FEW018 BKN027 OVC055 26/21 A2977 RMK AO2 T02560211
19	1832	MET10206/19/21 18:32:01 METAR KPRN 200032Z 21007G19KT 9SM FEW018 BKN033 OVC055 26/21 A2977 RMK AO2 T02560211
19	1837	MET11806/19/21 18:37:01 METAR KPRN 200037Z 23011G22KT 5SM -RA SCT018 BKN026 OVC043 25/21 A2977 RMK AO2 RAB35 P0000 T02500211
19	1844	MET11706/19/21 18:44:01 METAR KPRN 200044Z 21013G22KT 2SM RA FEW015 BKN021 OVC044 24/21 A2977 RMK AO2 RAB35 P0002 T02440211
19	1851	MET11806/19/21 18:51:01 METAR KPRN 200051Z 23016G25KT 5SM -RA FEW012 BKN024 OVC032 24/21 A2977 RMK AO2 RAB35 P0002 T02440211
19	1858	MET14306/19/21 18:58:01 METAR KPRN 200058Z 22012G27KT 10SM FEW013 BKN027 OVC055 24/21 A2978 RMK AO2 PK WND 24027/0055 RAB35E53 SLP030 P0002 T02440211
19	1909	MET10306/19/21 19:09:01 METAR KPRN 200109Z 21011G21KT 10SM FEW020 SCT027 BKN048 24/21 A2978 RMK AO2 T02440211
19	1958	MET12106/19/21 19:58:01 METAR KPRN 200158Z 22008G15KT 10SM FEW029 BKN041 24/20 A2981 RMK AO2 PK WND 25029/0125 SLP040 T02390200
19	2056	MET11606/19/21 20:56:02 METAR KPRN 200256Z KT 1 3/4SM +RA FEW011 BKN037 OVC060 23/20 A2982 RMK AO2 RAB54 PRESRR P0008
19	2102	MET13006/19/21 21:02:02 METAR KPRN 200302Z 24012G28KT 1 1/4SM +RA FEW013 BKN027 OVC050 23/20 A2982 RMK AO2 VIS 1/2V2 1/2 P0004 T02280200
19	2107	MET11906/19/21 21:07:02 METAR KPRN 200307Z 24013G24KT 2SM RA FEW016 BKN030 OVC050 23/20 A2982 RMK AO2 VIS 1V5 P0006 T02280200
19	2113	MET11206/19/21 21:13:02 METAR KPRN 200313Z 23012G24KT 4SM -RA FEW010 BKN035 OVC044 23/20 A2982 RMK AO2 P0007 T02280200
19	2123	MET11306/19/21 21:23:02 METAR KPRN 200323Z 23011G20KT 10SM -RA SCT011 BKN019 OVC046 23/20 A2982 RMK AO2 P0007 T02280200
19	2141	MET11506/19/21 21:41:02 METAR KPRN 200341Z 23012G22KT 10SM SCT013 BKN050 OVC075 23/20 A2981 RMK AO2 RAE25 P0007 T02280200
19	2158	MET12206/19/21 21:58:02 METAR KPRN 200358Z 23012G19KT 10SM FEW013 BKN085 OVC100 23/19 A2981 RMK AO2 RAE25 SLP042 P0007 T02280194
19	2258	MET13106/19/21 22:58:02 METAR KPRN 200458Z 24012G22KT 10SM FEW017 BKN065 23/19 A2983 RMK AO2 PK WND 26028/0442 SLP049 T02280189 402670222

**Local Climatological Data**  
**Hourly Precipitation**  
**June 2021**

Current Location: Elev: 451 ft. Lat: 31.8456° N Lon: -86.6108° W

Generated on 06/24/2021

Station: **GREENVILLE MAC CRENSHAW MEMORIAL AIRPORT, AL US WBAN: 72036263874 (KPRN)**

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																									01	
02																									M	02
03	M	M	M	M	M	M	M	M	M	M	M	T	T	T	0.53	T	M	M	M	0.01	M	M	M	M	M	03
04	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	0.19	0.08	0.01	T	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	T	M	T	0.01	M	M	M	M	M	M	M	M	0.03	M	M	0.35	0.17	0.05	0.15	0.20	0.06	06
07	0.06	0.01	0.01							T															07	
08	M	M	M	M	M	M	M	M	M	M	M	M	T	T	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	0.51	T	T	0.99	0.13	0.01	M	M	M	M	0.06	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	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	M	M	M	M	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	T	M	M	M	M	M	14
15																										15
16																										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	17
18	M	M	M	M	M	M	M	M	M	M	M	M	0.01	0.03	T	0.01	T	M	M	M	M	M	M	M	M	18
19	M	M	T	0.04	0.03	0.07	0.07	0.20	0.22	0.13	0.28	0.25	0.04	0.16	M	0.06	M	M	0.02	M	0.08	0.07	M	M	M	19
20	0.01	T	0.01	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	T	M	M	M	M	M	M	M	M	M	M	M	T	0.01	T	M	0.01	M	M	21
22	0.01	0.01	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	22

**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