

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		
01	88	82	85	1.9				0	20	0526	1858		0.00			29.95		4.6	17	250	8	280		
02	88	77	83	-0.1				0	18	0527	1857		0.09s			29.94		2.5	13	290	8	290		
03	91	75	83	-0.1				0	18	0528	1856		0.00			29.94		3.5	14	270	8	270		
04	91	79	85	1.9				0	20	0528	1856		0.00			29.96		4.8	23	250	14	270		
05	91	76	84	0.9				0	19	0529	1855		0.00			29.96		2.9	22	270	10	280		
06	93	77	85	1.9				0	20	0529	1854		0.00			29.98		2.0	18	300	10	350		
07	91	76	84	0.9				0	19	0530	1853		0.00			30.03		2.3	13	230	8	140		
08	90	78	84	0.8				0	19	0530	1852		0.02s			30.09		0.5	11	180	7	240		
09	90	77	84	0.8				0	19	0531	1851		0.49s			30.09		1.7	25	220	12	210		
10	91	78	85	1.9				0	20	0532	1851		0.00			30.05		1.7	11	220	7	230		
11	91	81	86	2.9				0	21	0532	1850		0.00			29.99		2.3	13	260	8	230		
12	91	79	85	1.9				0	20	0533	1849		0.00			29.96		3.1	15	240	8	240		
13	92	74	83	-0.1				0	18	0533	1848		0.00			29.96		3.3	23	040	10s	010s		
14	91	76	84	0.9				0	19	0534	1847		0.32s			29.93		4.7	19	240	9	220		
15	91	76	84	0.9				0	19	0534	1846		1.83s			29.93		4.6	17	280	10	340		
16	93*	74	84	0.9				0	19	0535	1845		0.00			29.96		3.7	17	130	9	110		
17	91	76	84	1.0				0	19	0536	1844		0.00			29.96		3.6	21	300	12	350		
18	92	75	84	1.0				0	19	0536	1843		0.00			29.88		2.7	14	010	8	030		
19	92	73	83	0.0				0	18	0537	1842		0.85s			29.83		2.5	18	330	12	310		
20	89	72*	81	-1.9				0	16	0537	1841		0.00			29.81		2.5	16	290	8	290		
21	89	73	81	-1.9				0	16	0538	1840		0.00			29.84		2.3	14	220	7	220		
22	90	76	83	0.2				0	18	0538	1839		0.02s			29.88		2.3	16	130	9	140		
23	90	75	83	0.2				0	18	0539	1837		0.01s			29.93		3.0	23	080	10	120		
24	90	75	83	0.3				0	18	0540	1836		0.00			29.88		3.9	19	040	10	020		
25	90	77	84	1.4				0	19	0540	1835		0.06s			29.83		6.4	26	130	16	130		
29	89	81	85	2.4				0	20	0542	1831		0.00			29.87		2.8	63s	120s	36s	130s		
30	86	76	81	-1.5				0	16	0543	1830		0.00			29.83		4.9	26	340	13	320		
31	89	83	86	3.6				0	21	0543	1828		0.00			29.88		4.2	19	230	8	210		
													Monthly Averages Totals											
													0.00s			29.93	29.93	3.1						
													Departure from Normal (1981-2010)											
													-5.84s											
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		0			0		0			>=90°		<=32°		<=32°		<=0°		0s		0s				
Cooling		518			-37			2195					0		0		0		0s		0s			
Date of 5-sec to 3-sec wind equipment change								Sea Level Pressure					Greatest...											
2007-06-27								Maximum		30.15			Date		09		Time		1019		24-Hr...		Snow Depth	
								Minimum		29.60					27		0012		0.00s		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																								

U.S. Department of Commerce
National Oceanic & Atmospheric Administration
National Environmental Satellite, Data, and Information Service
Current Location: Elev: 4 ft. Lat: 29.5622° N Lon: -91.5256° W
Station: **SALT POINT, LA US WBAN: 72240312968 (KP92)**

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
26	0059	7				80	26.7	78	25.6	77	25.0	90	3	VRB		29.82			29.81	FM-15		29.82
26	0159	7				79	26.1	78	25.6	77	25.0	94	3	VRB		29.80			29.80	FM-15		29.80
26	0259	7				79	26.1	78	25.6	77	25.0	94	3	VRB		29.81	5	+0.02	29.80	FM-15		29.81
26	0359	7				79	26.1	78	25.6	77	25.0	94	3	VRB		29.81			29.80	FM-15		29.81
26	0459	6				80	26.7	78	25.6	77	25.0	90				29.81			29.80	FM-15		29.81
26	0559	7				81	27.2	79	26.1	78	25.6	91	6	VRB		29.81	3	0.00	29.81	FM-15		29.81
26	0659	7				82	27.8	79	26.1	78	25.6	88	6	VRB		29.80			29.80	FM-15		29.80
26	0759	7				84	28.9	80	26.7	78	25.6	82	7	VRB		29.81			29.81	FM-15		29.81
26	0959	7				78	25.6	76	24.4	75	23.9	90	16	120	30	29.82			29.82	FM-15	0.01	29.82
26	1059	7				77	25.0	76	24.4	76	24.4	96	20	120	47	29.83			29.83	FM-15	0.56	29.83
26	1159	7				78	25.6	77	25.0	76	24.4	93	8	VRB	29	29.81	0	-0.01	29.81	FM-15	0.09	29.81
26	1259	7				81	27.2	79	26.1	78	25.6	91	14	110	23	29.79			29.79	FM-15		29.79
26	1359	7				83	28.3	78	25.6	76	24.4	79	13	110	36	29.76			29.76	FM-15		29.76
26	1459	7				83	28.3	78	25.6	76	24.4	79	16	120	31	29.74	7	+0.08	29.74	FM-15		29.74
26	1559	7				83	28.3	79	26.1	77	25.0	82	15	120	30	29.73			29.72	FM-15		29.73
26	1659	7				82	27.8	78	25.6	76	24.4	82	18	120	33	29.72			29.72	FM-15		29.72
26	1759	7				80	26.7	77	25.0	76	24.4	87	16	110	32	29.70	8	+0.04	29.70	FM-15	0.02	29.70
26	1859	7				80	26.7	79	26.1	78	25.6	94	15	110	31	29.69			29.69	FM-15	0.10	29.69
26	1959	7				81	27.2	79	26.1	78	25.6	91	18	110	34	29.70			29.69	FM-15	0.04	29.70
26	2059	7				81	27.2	80	26.7	79	26.1	94	22	120	41	29.66	8	+0.04	29.66	FM-15	0.06	29.66
26	2159	7				82	27.8	80	26.7	79	26.1	90	28	120	49	29.66			29.65	FM-15	0.07	29.66
26	2259	7				82	27.8	80	26.7	79	26.1	90	29	120	56	29.63			29.62	FM-15	0.03	29.63
26	2359	7				82	27.8	81	27.2	80	26.7	94	32	130	56	29.63	6	+0.04	29.62	FM-15	0.12	29.63

U.S. Department of Commerce
National Oceanic & Atmospheric Administration
National Environmental Satellite, Data, and Information Service
Current Location: Elev: 4 ft. Lat: 29.5622° N Lon: -91.5256° W
Station: **SALT POINT, LA US WBAN: 72240312968 (KP92)**

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
26	0059	MET08108/26/20 00:59:01 METAR KP92 260659Z VRB03KT 27/25 A2982 RMK AO1 SLP096 T02670250
26	0159	MET08108/26/20 01:59:02 METAR KP92 260759Z VRB03KT 26/25 A2980 RMK AO1 SLP091 T02610250
26	0259	MET08708/26/20 02:59:02 METAR KP92 260859Z VRB03KT 26/25 A2981 RMK AO1 SLP093 T02610250 55007
26	0359	MET08108/26/20 03:59:02 METAR KP92 260959Z VRB03KT 26/25 A2981 RMK AO1 SLP093 T02610250
26	0459	MET08108/26/20 04:59:02 METAR KP92 261059Z KT 27/25 A2981 RMK AO1 SLP093 T02670250
26	0559	MET10508/26/20 05:59:02 METAR KP92 261159Z VRB05KT 27/26 A2981 RMK AO1 SLP094 70006 T02720256 10272 20261 53001
26	0659	MET08108/26/20 06:59:02 METAR KP92 261259Z VRB05KT 28/26 A2980 RMK AO1 SLP092 T02780256
26	0759	MET08108/26/20 07:59:02 METAR KP92 261359Z VRB06KT 29/26 A2981 RMK AO1 SLP094 T02890256
26	0959	MET10808/26/20 09:59:02 METAR KP92 261559Z 12014G26KT 26/24 A2982 RMK AO1 PK WND 13031/1549 SLP097 P0001 T02560239
26	1059	MET10808/26/20 10:59:02 METAR KP92 261659Z 12017G41KT 25/24 A2983 RMK AO1 PK WND 12041/1652 SLP100 P0056 T02500244
26	1159	MET13208/26/20 11:59:02 METAR KP92 261759Z 10007G25KT 26/24 A2981 RMK AO1 PK WND 11036/1728 SLP096 P0009 60066 T02560244 10294 20250 50002
26	1259	MET08408/26/20 12:59:02 METAR KP92 261859Z 11012G20KT 27/26 A2979 RMK AO1 SLP087 T02720256
26	1359	MET10208/26/20 13:59:02 METAR KP92 261959Z 11011G31KT 28/24 A2976 RMK AO1 PK WND 11033/1949 SLP078 T02830244
26	1459	MET10808/26/20 14:59:02 METAR KP92 262059Z 12014G27KT 28/24 A2974 RMK AO1 PK WND 12031/2027 SLP070 T02830244 57026
26	1559	MET10208/26/20 15:59:02 METAR KP92 262159Z 12013G26KT 28/25 A2973 RMK AO1 PK WND 12030/2116 SLP066 T02830250
26	1659	MET10208/26/20 16:59:02 METAR KP92 262259Z 12016G29KT 28/24 A2972 RMK AO1 PK WND 11033/2234 SLP064 T02780244
26	1759	MET13208/26/20 17:59:02 METAR KP92 262359Z 11014G28KT 27/24 A2970 RMK AO1 PK WND 12031/2315 SLP057 P0002 60002 T02670244 10283 20256 58012
26	1859	MET10808/26/20 18:59:01 METAR KP92 270059Z 11013G27KT 27/26 A2969 RMK AO1 PK WND 11032/0011 SLP053 P0010 T02670256
26	1959	MET10808/26/20 19:59:01 METAR KP92 270159Z 11016G30KT 27/26 A2970 RMK AO1 PK WND 11033/0143 SLP055 P0004 T02720256
26	2059	MET12008/26/20 20:59:01 METAR KP92 270259Z 12019G36KT 27/26 A2966 RMK AO1 PK WND 10038/0228 SLP045 P0006 60020 T02720261 58013
26	2159	MET10808/26/20 21:59:01 METAR KP92 270359Z 12024G43KT 28/26 A2966 RMK AO1 PK WND 12047/0336 SLP041 P0007 T02780261
26	2259	MET10808/26/20 22:59:01 METAR KP92 270459Z 12025G49KT 28/26 A2963 RMK AO1 PK WND 12050/0441 SLP032 P0003 T02780261
26	2359	MET14208/26/20 23:59:02 METAR KP92 270559Z 13028G49KT 28/27 A2963 RMK AO1 PK WND 11053/0514 SLP032 P0012 60042 T02780267 10283 20267 402940250 56012

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																									01
02						0.01		0.01	0.03	0.02	0.01		0.01												02
03	M	M	M	M	M	M	M	M	M	M	M	M													03
04																									04
05																									05
06																									06
07																									07
08											0.02														08
09						0.02	0.04	0.05	0.07	0.06	0.07	0.05	0.05	0.03	0.03	0.01		0.01							09
10																									10
11																									11
12																									12
13																									13
14			0.32																						14
15																					0.08	0.01	0.22	1.52	15
16																									16
17																									17
18																									18
19																				0.84	0.01				19
20																									20
21																									21
22																		0.02							22
23														0.01											23
24																									24
25							0.01	0.01											0.04						25
26	M	M	M	M	M	M	M	M	M	0.01	0.56	0.09	M	M	M	M	M	0.02	0.10	0.04	0.06	0.07	0.03	0.12	26
27	M	M	M	M	M	M	M	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	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																	29
30																									30
31																									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