

Local Climatological Data
Daily Summary
October 2020

Generated on 03/05/2022

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	80	63	72	-4.3				0	7	0600	1751		0.00			30.08		3.7	17	360	9	360																	
02	80	59	70	-6.1				0	5	0600	1750		0.00			30.10		2.8	16	060	9	030																	
03	78	57	68	-7.8				0	3	0601	1748		0.00			30.09		2.5	16	120	9	120																	
04	81	59	70	-5.5				0	5	0602	1747		0.00			30.08		2.2	19	350	10	010																	
05	82	61	72	-3.2				0	7	0602	1746		0.00			30.06		3.4	16	040	9	040																	
06	83	62	73	-1.9				0	8	0603	1745		0.00			29.98		3.1	19	030	10	030																	
07	88	71	80	5.4				0	15	0603	1744		0.00			29.96		2.4	15	060	7	070																	
08	88	75	82	7.7				0	17	0604	1743		0.00			29.90		3.0	20	120	12	110																	
11	83	77	80	6.0				0	15	0606	1739		0.00			29.77		12.6	60	110	35	130																	
12	83	76	80	6.3				0	15	0606	1738		0.00			29.96		5.8	18	240	10	230																	
13	84	66	75	1.6				0	10	0607	1737		0.00			30.03		4.4	14	010	9	280																	
14	81	62	72	-1.1				0	7	0608	1736		0.00			29.96		2.1	12	120	9	130																	
15	82	72	77	4.2				0	12	0608	1735		0.00			29.93		2.2	11	210	7	210																	
16	75	61	68	-4.5				0	3	0609	1734		0.00			30.13		5.1	26	020	13	010																	
17	76	58	67	-5.2				0	2	0609	1733		0.00			30.13		4.8	22	130	14	130																	
18	82	64	73	1.1				0	8	0610	1732		0.00			30.07		5.9	22	120	15	130																	
19	84	71	78	6.4				0	13	0611	1731		0.00			30.04		2.8	16	130	10	130																	
20	85	71	78	6.7				0	13	0611	1730		0.00			30.00		2.9	16	110	9	120																	
21	88*	71	80	9.0				0	15	0612	1729		0.00			30.00		2.9	21	110	10	110																	
22	85	71	78	7.3				0	13	0613	1728		0.00			29.96		5.0	22	140	14	130																	
23	84	71	78	7.6				0	13	0614	1727		0.58			29.94		2.9	17	130	9	130																	
24	77	60	69	-1.1				0	4	0614	1726		0.00			29.95		5.7	19	290	10	360																	
25	72	58	65	-4.8				0	0	0615	1725		0.00			29.96		2.6	14	010	7	250																	
26	81	64	73	3.4				0	8	0616	1724		0.01			29.98		3.0	19	120	10	130																	
27	85	67	76	6.7				0	11	0616	1723		0.01			29.91		4.3	20	120	13	120																	
28	80	68	74	5.0				0	9	0617	1722		1.32			29.70		8.6	31	270	20	280																	
29	68	50	59	-9.7				6	0	0618	1721		0.00			29.97		10.5	34	270	20	280																	
30	65	50	58	-10.4				7	0	0619	1721		0.00			30.18		3.4	18	350	10	360																	
31	68	50*	59	-9.1				6	0	0619	1720		0.00			30.19		2.2	14	290	9	280																	
Monthly Averages Totals													1.92			30.00	30.01	4.3																					
Departure from Normal (1981-2010)													-2.41s																										
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		20			-7			20		>=90°		<=32°		<=32°		<=0°		4		2		>=1"																	
Cooling		231			16			2848		0s		0		0		4		2																					
Date of 5-sec to 3-sec wind equipment change										Sea Level Pressure						Greatest...																							
2007-06-27										Maximum			30.25			Date			31			Time			0840			24-Hr...			Snow Depth								
										Minimum			29.43			Date			09			Time			1622			Precip			1.32			Snowfall					
																Date						28-28																	
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 October 2020

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

Generated on 03/05/2022

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
09	0059	7				79	26.1	78	25.6	77	25.0	94	6	VRB		29.84			29.84	FM-15		29.84
09	0159	7				80	26.7	78	25.6	77	25.0	90	6	110		29.84			29.83	FM-15		29.84
09	0259	7				79	26.1	78	25.6	77	25.0	94	6	VRB		29.82	8	+0.04	29.81	FM-15		29.82
09	0359	7				79	26.1	77	25.0	76	24.4	90	6	VRB		29.80			29.80	FM-15		29.80
09	0459	7				79	26.1	77	25.0	76	24.4	90	8	110		29.79			29.79	FM-15		29.79
09	0559	7				79	26.1	77	25.0	76	24.4	90	10	110	22	29.79	6	+0.02	29.79	FM-15		29.79
09	0659	7				79	26.1	77	25.0	76	24.4	90	8	VRB		29.78			29.78	FM-15		29.78
09	0759	7				80	26.7	77	25.0	76	24.4	87	13	VRB	26	29.77			29.77	FM-15		29.77
09	0859	7				81	27.2	77	25.0	75	23.9	82	14	VRB	31	29.76	6	+0.03	29.76	FM-15		29.76
09	0959	7				79	26.1	77	25.0	76	24.4	90	14	110	39	29.74			29.74	FM-15		29.74
09	1059	7				78	25.6	77	25.0	76	24.4	93	21	110	43	29.69			29.68	FM-15		29.69
09	1159	7				79	26.1	77	25.0	76	24.4	90	22	120	44	29.65	8	+0.11	29.65	FM-15		29.65
09	1259	7				79	26.1	78	25.6	77	25.0	94	24	120	48	29.60			29.59	FM-15		29.60
09	1359	7				78	25.6	77	25.0	77	25.0	97	30	120	56	29.55			29.54	FM-15		29.55
09	1459	7				79	26.1	77	25.0	76	24.4	90	32	130	60	29.50	6	+0.15	29.49	FM-15		29.50
09	1559	7				79	26.1	78	25.6	77	25.0	94	31	130	57	29.44			29.44	FM-15		29.44

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
October 2020

Generated on 03/05/2022

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

Date	Time (LST)	Remarks
09	0059	MET08110/09/20 00:59:02 METAR KP92 090659Z VRB05KT 26/25 A2984 RMK AO1 SLP105 T02610250
09	0159	MET08110/09/20 01:59:02 METAR KP92 090759Z 11005KT 27/25 A2984 RMK AO1 SLP103 T02670250
09	0259	MET08710/09/20 02:59:02 METAR KP92 090859Z VRB05KT 26/25 A2982 RMK AO1 SLP096 T02610250 58015
09	0359	MET08110/09/20 03:59:02 METAR KP92 090959Z VRB05KT 26/24 A2980 RMK AO1 SLP090 T02610244
09	0459	MET08110/09/20 04:59:02 METAR KP92 091059Z 11007KT 26/24 A2979 RMK AO1 SLP089 T02610244
09	0559	MET10210/09/20 05:59:02 METAR KP92 091159Z 11009G19KT 26/24 A2979 RMK AO1 SLP088 T02610244 10267 20261 56008
09	0659	MET08110/09/20 06:59:02 METAR KP92 091259Z 11007KT 26/24 A2978 RMK AO1 SLP083 T02610244
09	0759	MET08410/09/20 07:59:02 METAR KP92 091359Z 10011G23KT 27/24 A2977 RMK AO1 SLP081 T02670244
09	0859	MET10810/09/20 08:59:02 METAR KP92 091459Z 11012G27KT 27/24 A2976 RMK AO1 PK WND 09028/1444 SLP078 T02720239 56010
09	0959	MET10210/09/20 09:59:02 METAR KP92 091559Z 11012G34KT 26/24 A2974 RMK AO1 PK WND 09034/1552 SLP070 T02610244
09	1059	MET10910/09/20 10:59:02 METAR KP92 091659Z 11018G37KT 26/24 A2969 RMK AO1 PK WND 14039/1626 PRESFR SLP052 T02560244
09	1159	MET12010/09/20 11:59:02 METAR KP92 091759Z 12019G38KT 26/24 A2965 RMK AO1 PK WND 12041/1721 SLP040 T02610244 10272 20256 58038
09	1259	MET10210/09/20 12:59:02 METAR KP92 091859Z 12021G42KT 26/25 A2960 RMK AO1 PK WND 12042/1851 SLP022 T02610250
09	1359	MET10210/09/20 13:59:02 METAR KP92 091959Z 12026G49KT 26/25 A2955 RMK AO1 PK WND 12049/1950 SLP005 T02560250
09	1459	MET10810/09/20 14:59:02 METAR KP92 092059Z 13028G52KT 26/24 A2950 RMK AO1 PK WND 14052/2057 SLP988 T02610244 56052
09	1559	MET10210/09/20 15:59:02 METAR KP92 092159Z 13027G50KT 26/25 A2944 RMK AO1 PK WND 11052/2144 SLP969 T02610250

Local Climatological Data
Hourly Precipitation
October 2020

Generated on 03/05/2022

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																										02
03																										03
04																										04
05																										05
06																										06
07																										07
08																										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												11
12																										12
13																										13
14																										14
15																										15
16																										16
17																										17
18																										18
19																										19
20																										20
21																										21
22																										22
23												0.38								0.01	0.01		0.14	0.04		23
24																										24
25																										25
26								0.01																		26
27													0.01													27
28												0.09	0.08	0.15	0.61	0.28	0.11									28
29																										29
30																				M						30
31																										31
Maximum Short Duration Precipitation																										
Time Period (Minutes)	5	10	15	20	30	45	60	80	100	120	150	180														
Precipitation (inches)	0.38	0.38	0.38	0.38	0.41	0.51	0.65	0.74	0.83	0.90	0.98	1.05														
Ending Date Time (yyyy-mm-dd hh:mi)	2020-10-23 10:55	2020-10-23 10:55	2020-10-23 10:55	2020-10-23 10:55	2020-10-28 13:30	2020-10-28 14:02	2020-10-28 14:02	2020-10-28 14:12	2020-10-28 14:39	2020-10-28 15:00	2020-10-28 15:00	2020-10-28 15:36														

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