

Local Climatological Data Daily Summary August 2020

Current Location: Elev: 50 ft. Lat: 29.9760° N Lon: -92.0840° W

Generated on 06/06/2021

Station: **ABBEVILLE CHRIS CRUSTA MEMORIAL AIRPORT, LA US WBAN:
 72058700184 (KIYA)**

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										0528	1901	TS BR											
02										0528	1900	BR HZ											
03										0529	1859	HZ											
04										0530	1859	TS BR											
05										0530	1858	TS BR											
06										0531	1857	BR											
08										0532	1855	TS RA FG BR HZ											
09										0533	1854	TS RA BR HZ											
10										0533	1853	TS BR HZ											
11										0534	1852	RA BR HZ											
12										0534	1851	TS RA BR HZ											
13										0535	1851	TS RA BR HZ											
14										0536	1850	TS RA BR HZ											
15										0536	1849	TS BR											
16										0537	1848	HZ											
19										0538	1844	BR											
21										0540	1842	BR											
23										0541	1840	BR											
25										0542	1838	TS RA											
26										0542	1837	TS RA DZ											
28										0544	1834	TS RA											
29										0544	1833	TS RA											
30										0545	1832	TS RA FG BR											
31										0545	1831	TS BR HZ											
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									Date			Time			24-Hr...			Snow Depth					
						Maximum									Precip						Snowfall		
						Minimum															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

Local Climatological Data Hourly Observations August 2020

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

Current Location: Elev: 50 ft. Lat: 29.9760° N Lon: -92.0840° W

Generated on 06/06/2021

Station: **ABBEVILLE CHRIS CRUSTA MEMORIAL AIRPORT, LA US WBAN:
 72058700184 (KIYA)**

Date	Time (LST)	Station Type	Sky Conditions	Visi-bility	Weather Type (see documentation)	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)
						AU AW MW	(F)	(C)	(F)	(C)	(F)											
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
26	0015	7	CLR:00	10.00		80	26.7	77	25.0	75	23.9	85	0	000		29.80				FM-15		29.85
26	0035	7	CLR:00	10.00		79	26.1	76	24.4	74	23.3	85	3	040		29.80				FM-15		29.85
26	0055	7	CLR:00	10.00		79	26.1	76	24.4	75	23.9	87	3	050		29.80				FM-15		29.85
26	0115	7	CLR:00	10.00		79	26.1	76	24.4	74	23.3	87	0	000		29.80				FM-15		29.85
26	0135	7	CLR:00	10.00		79	26.1	76	24.4	74	23.3	86	3	050		29.80				FM-15		29.85
26	0155	7	CLR:00	10.00		79	26.1	76	24.4	74	23.3	84	3	050		29.79				FM-15		29.84
26	0215	7	CLR:00	10.00		79	26.1	76	24.4	74	23.3	84	3	040		29.78				FM-15		29.83
26	0235	7	CLR:00	10.00		78	25.6	75	23.9	74	23.3	85	3	040		29.79				FM-15		29.84
26	0255	7	CLR:00	10.00		78	25.6	75	23.9	74	23.3	86	5	030		29.79				FM-15		29.84
26	0315	7	CLR:00	10.00		78	25.6	75	23.9	74	23.3	86	3	050		29.80				FM-15		29.85
26	0335	7	CLR:00	10.00		78	25.6	75	23.9	74	23.3	86	3	040		29.80				FM-15		29.85
26	0355	7	CLR:00	10.00		78	25.6	75	23.9	74	23.3	87	5	030		29.80				FM-15		29.85
26	0415	7	CLR:00	10.00		78	25.6	75	23.9	74	23.3	87	5	030		29.80				FM-15		29.85
26	0435	7	CLR:00	10.00		78	25.6	75	23.9	74	23.3	88	5	030		29.81				FM-15		29.86
26	0455	7	CLR:00	10.00		78	25.6	75	23.9	74	23.3	88	6	030		29.81				FM-15		29.86
26	0515	7	CLR:00	10.00		78	25.6	75	23.9	74	23.3	87	5	030		29.81				FM-15		29.86
26	0535	7	CLR:00	10.00		78	25.6	75	23.9	74	23.3	88	7	020		29.81				FM-15		29.86
26	0555	7	CLR:00	10.00		78	25.6	75	23.9	74	23.3	89	7	020		29.81				FM-15		29.86
26	0615	7	CLR:00	10.00		78	25.6	75	23.9	74	23.3	88	7	020		29.81				FM-15		29.86
26	0635	7	SCT:04 16 SCT:04 32	10.00		79	26.1	76	24.4	75	23.9	87	6	020		29.81				FM-15		29.86
26	0655	7	BKN:07 11 BKN:07 17 BKN:07 32	10.00		80	26.7	77	25.0	75	23.9	85	9	030		29.81				FM-15		29.86
26	0715	7	SCT:04 9 SCT:04 13	10.00		81	27.2	77	25.0	75	23.9	82	9	030		29.80				FM-15		29.85
26	0735	7	SCT:04 11	10.00		81	27.2	77	25.0	75	23.9	80	10	030		29.80				FM-15		29.85
26	0755	7	SCT:04 11 BKN:07 17 BKN:07 47	10.00		82	27.8	77	25.0	75	23.9	78	6	050		29.80				FM-15		29.85
26	0815	7	SCT:04 13	10.00		83	28.3	77	25.0	75	23.9	75	7	040		29.81				FM-15		29.86
26	0835	7	SCT:04 15	10.00		84	28.9	77	25.0	74	23.3	73	13	040	20	29.82				FM-15		29.87
26	0855	7	CLR:00	10.00		85	29.4	77	25.0	74	23.3	70	8	050		29.81				FM-15		29.86
26	0915	7	SCT:04 19 SCT:04 29 SCT:04 34	10.00		86	30.0	78	25.6	74	23.3	68	10	VRB	17	29.81				FM-15		29.86
26	0935	7	SCT:04 32 BKN:07 41 BKN:07 50	10.00		86	30.0	78	25.6	74	23.3	67	10	060	17	29.80				FM-15		29.85
26	0955	7	BKN:07 33 BKN:07 40 OVC:08 50	10.00		88	31.1	77	25.0	73	22.8	62	8	VRB	20	29.80				FM-15		29.85
26	1015	7	SCT:04 30 SCT:04 35 BKN:07 49	10.00		88	31.1	77	25.0	73	22.8	60	10	VRB	21	29.80				FM-15		29.85
26	1035	7	SCT:04 30 BKN:07 35 OVC:08 50	10.00		88	31.1	77	25.0	72	22.2	60	9	060	21	29.80				FM-15		29.85

26	1055	7	SCT:04 30 BKN:07 37 OVC:08 70	10.00		89	31.7	77	25.0	72	22.2	58	11	VRB	23	29.79				FM-15		29.84
26	1115	7	SCT:04 32 BKN:07 41 OVC:08 70	10.00	VCTS:7	88	31.1	77	25.0	72	22.2	58	11	VRB	23	29.78				FM-15		29.83
26	1135	7	BKN:07 34 BKN:07 42 OVC:08 50	10.00	TS:7 TS TS	89	31.7	77	25.0	72	22.2	57	11	080	22	29.78				FM-15		29.83
26	1155	7	SCT:04 14 OVC:08 34	1.75V	TS:7 +RA:02 RA TS TS RA	85	29.4	76	24.4	72	22.2	66	22	130	31	29.81				FM-15		29.86
26	1215	6	SCT:04 9 BKN:07 30 OVC:08 36	10.00	** * *	77	25.0	74	23.3	73	22.8	87	9	090		29.78				FM-15	0.01	29.83
26	1235	7	SCT:04 11 BKN:07 30 OVC:08 50	3.00	-RA:02 RA RA	78	25.6	75	23.9	74	23.3	87	10	090	23	29.78				FM-15	0.02	29.83
26	1255	7	SCT:04 11 SCT:04 33 OVC:08 110	10.00		79	26.1	76	24.4	74	23.3	86	10	080	18	29.79				FM-15	0.03	29.84
26	1315	7	SCT:04 80 BKN:07 110	10.00		79	26.1	76	24.4	74	23.3	83	10	080	17	29.78				FM-15		29.83
26	1335	7	SCT:04 16 SCT:04 21 BKN:07 120	10.00		80	26.7	75	23.9	73	22.8	79	9	060		29.78				FM-15		29.83
26	1355	7	SCT:04 16 SCT:04 21 BKN:07 120	10.00		80	26.7	75	23.9	72	22.2	78	8	080	17	29.76				FM-15	0.01	29.81
26	1415	7	SCT:04 18 SCT:04 30 SCT:04 35	10.00		80	26.7	75	23.9	72	22.2	77	7	080	16	29.74				FM-15		29.79
26	1435	7	SCT:04 16 SCT:04 120	10.00		81	27.2	75	23.9	73	22.8	76	9	090	18	29.74				FM-15		29.79
26	1455	7	SCT:04 29 SCT:04 120	10.00		82	27.8	76	24.4	73	22.8	74	8	070		29.74				FM-15	0.01	29.79
26	1515	7	SCT:04 28 BKN:07 35	10.00		82	27.8	76	24.4	73	22.8	73	8	060		29.72				FM-15		29.77
26	1535	7	SCT:04 20 BKN:07 26 BKN:07 35	10.00		82	27.8	76	24.4	73	22.8	74	8	050	17	29.72				FM-15		29.77
26	1555	7	BKN:07 18 BKN:07 25 BKN:07 33	10.00		81	27.2	75	23.9	73	22.8	77	8	VRB	16	29.71				FM-15		29.76
26	1615	7	SCT:04 18 BKN:07 23 OVC:08 32	10.00		81	27.2	76	24.4	74	23.3	77	9	050		29.70				FM-15		29.75
26	1635	7	BKN:07 17 BKN:07 22 OVC:08 28	10.00		81	27.2	76	24.4	74	23.3	78	7	070		29.70				FM-15		29.75
26	1655	7	BKN:07 17 OVC:08 25	10.00		81	27.2	76	24.4	74	23.3	78	8	VRB		29.70				FM-15		29.75
26	1715	7	SCT:04 18 BKN:07 24 BKN:07 30	10.00		81	27.2	76	24.4	74	23.3	78	8	VRB		29.70				FM-15	0.01	29.75
26	1735	7	SCT:04 18 BKN:07 24 BKN:07 33	10.00		81	27.2	75	23.9	73	22.8	76	8	VRB		29.70				FM-15	0.01	29.75
26	1755	7	SCT:04 21 SCT:04 34 SCT:04 40	10.00	-RA:02 RA RA	81	27.2	74	23.3	71	21.7	72	13	080	25	29.69				FM-15	0.01	29.74
26	1815	7	SCT:04 34 SCT:04 44 SCT:04 50	10.00	-DZ:01 DZ DZ	81	27.2	74	23.3	71	21.7	71	9	VRB	20	29.68				FM-15		29.73
26	1835	7	SCT:04 36 BKN:07 65 OVC:08 80	10.00	-RA:02 RA RA	79	26.1	74	23.3	71	21.7	76	9	VRB	22	29.68				FM-15		29.73

26	1855	7	SCT:04 31 BKN:07 55 OVC:08 75	10.00	-RA:02 RA RA	78	25.6	74	23.3	72	22.2	80	9	060	16	29.67				FM-15		29.72
26	1915	7	SCT:04 23 BKN:07 28 OVC:08 48	10.00		78	25.6	74	23.3	72	22.2	82	9	060	20	29.65				FM-15		29.70
26	1935	7	BKN:07 21 BKN:07 27 BKN:07 32	10.00		79	26.1	75	23.9	73	22.8	82	14	VRB	26	29.65				FM-15		29.70
26	1955	7	SCT:04 16 BKN:07 23 BKN:07 55	10.00	-RA:02 RA RA	80	26.7	75	23.9	73	22.8	82	14	060	33	29.65				FM-15		29.70
26	2015	7	SCT:04 18 BKN:07 65 OVC:08 90	10.00	-RA:02 RA RA	80	26.7	76	24.4	74	23.3	82	16	060	28	29.63				FM-15		29.68
26	2035	7	SCT:04 18 BKN:07 27 OVC:08 70	10.00	-RA:02 RA RA	79	26.1	76	24.4	74	23.3	83	15	VRB	28	29.62				FM-15		29.67
26	2055	7	BKN:07 17 OVC:08 25		-RA:02 RA RA	79	26.1	76	24.4	74	23.3	84	16	060	23	29.62				FM-15		29.67
26	2115	7	BKN:07 15 OVC:08 26	5.00	RA:02 RA RA	79	26.1	76	24.4	74	23.3	86	17	070	31	29.61				FM-15		29.66
26	2135	7	BKN:07 13 OVC:08 19		RA:02 RA RA	79	26.1	76	24.4	74	23.3	87	15	VRB	32	29.58				FM-15		29.63
26	2155	7	OVC:08 13	1.50	+RA:02 RA RA	79	26.1	76	24.4	75	23.9	88	20	060	32	29.53				FM-15		29.58

U.S. Department of Commerce
National Oceanic & Atmospheric Administration
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Local Climatological Data
Hourly Remarks
August 2020

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

Current Location: Elev: 50 ft. Lat: 29.9760° N Lon: -92.0840° W

Generated on 06/06/2021

Station: **ABBEVILLE CHRIS CRUSTA MEMORIAL AIRPORT, LA US WBAN: 72058700184 (KIYA)**

Date	Time (LST)	Remarks
26	0015	MET08308/26/20 00:15:01 METAR KIYA 260615Z 0000KT 10SM CLR 27/24 A2985 RMK AO2 T02650237
26	0035	MET08308/26/20 00:35:01 METAR KIYA 260635Z 04003KT 10SM CLR 26/24 A2985 RMK AO2 T02630236
26	0055	MET08308/26/20 00:55:01 METAR KIYA 260655Z 05003KT 10SM CLR 26/24 A2985 RMK AO2 T02620238
26	0115	MET08308/26/20 01:15:02 METAR KIYA 260715Z 0000KT 10SM CLR 26/24 A2985 RMK AO2 T02600236
26	0135	MET08308/26/20 01:35:02 METAR KIYA 260735Z 05003KT 10SM CLR 26/23 A2985 RMK AO2 T02600234
26	0155	MET08308/26/20 01:55:02 METAR KIYA 260755Z 05003KT 10SM CLR 26/23 A2984 RMK AO2 T02600231
26	0215	MET08308/26/20 02:15:02 METAR KIYA 260815Z 04003KT 10SM CLR 26/23 A2983 RMK AO2 T02600231
26	0235	MET08308/26/20 02:35:02 METAR KIYA 260835Z 04003KT 10SM CLR 26/23 A2984 RMK AO2 T02580231
26	0255	MET08308/26/20 02:55:02 METAR KIYA 260855Z 03004KT 10SM CLR 26/23 A2984 RMK AO2 T02570231
26	0315	MET08308/26/20 03:15:02 METAR KIYA 260915Z 05003KT 10SM CLR 26/23 A2985 RMK AO2 T02570232
26	0335	MET08308/26/20 03:35:02 METAR KIYA 260935Z 04003KT 10SM CLR 26/23 A2985 RMK AO2 T02570232
26	0355	MET08308/26/20 03:55:02 METAR KIYA 260955Z 03004KT 10SM CLR 26/23 A2985 RMK AO2 T02580234
26	0415	MET08308/26/20 04:15:02 METAR KIYA 261015Z 03004KT 10SM CLR 26/24 A2985 RMK AO2 T02580235
26	0435	MET08308/26/20 04:35:02 METAR KIYA 261035Z 03004KT 10SM CLR 26/24 A2986 RMK AO2 T02560235
26	0455	MET08308/26/20 04:55:02 METAR KIYA 261055Z 03005KT 10SM CLR 26/24 A2986 RMK AO2 T02570235
26	0515	MET08308/26/20 05:15:02 METAR KIYA 261115Z 03004KT 10SM CLR 26/23 A2986 RMK AO2 T02560233
26	0535	MET08308/26/20 05:35:02 METAR KIYA 261135Z 02006KT 10SM CLR 26/24 A2986 RMK AO2 T02560235
26	0555	MET10108/26/20 05:55:02 METAR KIYA 261155Z 02006KT 10SM CLR 26/24 A2986 RMK AO2 70001 T02550235 10266 20255
26	0615	MET09508/26/20 06:15:02 METAR KIYA 261215Z 02006KT 10SM CLR 26/24 A2986 RMK AO2 LTG DSNT SE T02580236
26	0635	MET09308/26/20 06:35:02 METAR KIYA 261235Z 02005KT 10SM SCT016 SCT032 26/24 A2986 RMK AO2 T02610237
26	0655	MET11108/26/20 06:55:02 METAR KIYA 261255Z 03008KT 10SM BKN011 BKN017 BKN032 27/24 A2986 RMK AO2 LTG DSNT W T02660238
26	0715	MET09308/26/20 07:15:02 METAR KIYA 261315Z 03008KT 10SM SCT009 SCT013 27/24 A2985 RMK AO2 T02710237
26	0735	MET08608/26/20 07:35:02 METAR KIYA 261335Z 03009KT 10SM SCT011 28/24 A2985 RMK AO2 T02750237
26	0755	MET12008/26/20 07:55:02 METAR KIYA 261355Z 05005KT 10SM SCT011 BKN017 BKN047 28/24 A2985 RMK AO2 LTG DSNT SE THRU SW T02780237
26	0815	MET08608/26/20 08:15:02 METAR KIYA 261415Z 04006KT 10SM SCT013 29/24 A2986 RMK AO2 T02860238
26	0835	MET10108/26/20 08:35:02 METAR KIYA 261435Z 04011G17KT 10SM SCT015 29/24 A2987 RMK AO2 LTG DSNT SW T02900236
26	0855	MET09508/26/20 08:55:02 METAR KIYA 261455Z 05007KT 10SM CLR 30/24 A2986 RMK AO2 LTG DSNT SW T02970236
26	0915	MET12108/26/20 09:15:02 METAR KIYA 261515Z 05009G15KT 10SM SCT019 SCT029 SCT034 30/24 A2986 RMK AO2 LTG DSNT SW AND W T03020236
26	0935	MET11508/26/20 09:35:02 METAR KIYA 261535Z 06009G15KT 10SM SCT032 BKN041 BKN050 30/24 A2985 RMK AO2 LTG DSNT SW T03020235
26	0955	MET12208/26/20 09:55:02 METAR KIYA 261555Z 06007G17KT 10SM BKN033 BKN040 OVC050 31/23 A2985 RMK AO2 LTG DSNT SE AND SW T03090228
26	1015	MET10308/26/20 10:15:02 METAR KIYA 261615Z 06009G18KT 10SM SCT030 SCT035 BKN049 31/23 A2985 RMK AO2 T03130227
26	1035	MET10308/26/20 10:35:02 METAR KIYA 261635Z 06008G18KT 10SM SCT030 BKN035 OVC050 31/23 A2985 RMK AO2 T03120225
26	1055	MET11508/26/20 10:55:02 METAR KIYA 261655Z 06010G20KT 10SM SCT030 BKN037 OVC070 32/22 A2984 RMK AO2 LTG DSNT SW T03150224
26	1115	MET12708/26/20 11:15:02 METAR KIYA 261715Z 06010G20KT 10SM VCTS SCT032 BKN041 OVC070 31/22 A2983 RMK AO2 LTG DSNT SE AND SW T03130221
26	1135	MET12508/26/20 11:35:02 METAR KIYA 261735Z 08010G19KT 10SM TS BKN034 BKN042 OVC050 32/22 A2983 RMK AO2 LTG DSNT E THRU SW T03160222
26	1155	MET14708/26/20 11:55:02 METAR KIYA 261755Z 13019G27KT 1 3/4SM +TSRA SCT014 OVC034 29/22 A2986 RMK AO2 VIS 1/4V5 LTG DSNT SE THRU SW T02920222 10319 20256
26	1215	MET13208/26/20 12:15:02 METAR KIYA 261815Z 09008KT 10SM -VCTSRA SCT009 BKN030 OVC036 25/23 A2983 RMK AO2 LTG DSNT S THRU W P0001 T02510228
26	1235	MET13208/26/20 12:35:02 METAR KIYA 261835Z 09009G20KT 3SM -RA SCT011 BKN030 OVC050 26/23 A2983 RMK AO2 LTG DSNT E W AND NW P0002 T02560233
26	1255	MET10908/26/20 12:55:02 METAR KIYA 261855Z 08009G16KT 10SM SCT011 SCT033 OVC110 26/24 A2984 RMK AO2 P0003 T02600235
26	1315	MET11408/26/20 13:15:02 METAR KIYA 261915Z 08009G15KT 10SM SCT080 BKN110 26/23 A2983 RMK AO2 LTG DSNT W AND NW T02630231
26	1335	MET11808/26/20 13:35:02 METAR KIYA 261935Z 06008KT 10SM SCT016 SCT021 BKN120 27/23 A2983 RMK AO2 LTG DSNT NE AND E T02670228
26	1355	MET12708/26/20 13:55:02 METAR KIYA 261955Z 08007G15KT 10SM SCT016 SCT021 BKN120 27/22 A2981 RMK AO2 LTG DSNT N THRU E P0001 T02660224
26	1415	MET11408/26/20 14:15:02 METAR KIYA 262015Z 08006G14KT 10SM SCT018 SCT030 SCT035 27/23 A2979 RMK AO2 LTG DSNT N T02690225
26	1435	MET10708/26/20 14:35:02 METAR KIYA 262035Z 09008G16KT 10SM SCT016 SCT120 27/23 A2979 RMK AO2 LTG DSNT E T02730226
26	1455	MET11608/26/20 14:55:02 METAR KIYA 262055Z 07007KT 10SM SCT029 SCT120 28/23 A2979 RMK AO2 LTG DSNT N P0001 60005 T02780227
26	1515	MET10408/26/20 15:15:02 METAR KIYA 262115Z 06007KT 10SM SCT028 BKN035 28/23 A2977 RMK AO2 LTG DSNT N T02780226
26	1535	MET12108/26/20 15:35:02 METAR KIYA 262135Z 05007G15KT 10SM SCT020 BKN026 BKN035 28/23 A2977 RMK AO2 LTG DSNT N AND NE T02800229
26	1555	MET12308/26/20 15:55:02 METAR KIYA 262155Z 06007G14KT 10SM BKN018 BKN025 BKN033 28/23 A2976 RMK AO2 LTG DSNT NW THRU NE T02750230
26	1615	MET11808/26/20 16:15:02 METAR KIYA 262215Z 05008KT 10SM SCT018 BKN023 OVC032 28/23 A2975 RMK AO2 LTG DSNT N AND NW T02750231

26	1635	MET10008/26/20 16:35:02 METAR KIYA 262235Z 07006KT 10SM BKN017 BKN022 OVC028 27/23 A2975 RMK AO2 T02730232
26	1655	MET10508/26/20 16:55:02 METAR KIYA 262255Z 05007KT 10SM BKN017 OVC025 27/23 A2975 RMK AO2 LTG DSNT NE T02730232
26	1715	MET10608/26/20 17:15:02 METAR KIYA 262315Z 05007KT 10SM SCT018 BKN024 BKN030 27/23 A2975 RMK AO2 P0001 T02730231
26	1735	MET12408/26/20 17:35:02 METAR KIYA 262335Z 06007KT 10SM SCT018 BKN024 BKN033 28/23 A2975 RMK AO2 LTG DSNT NE AND E P0001 T02750228
26	1755	MET13108/26/20 17:55:02 METAR KIYA 262355Z 08011G22KT 10SM -RA SCT021 SCT034 SCT040 27/22 A2974 RMK AO2 P0001 60006 T02740218 10280 20250
26	1815	MET10708/26/20 18:15:01 METAR KIYA 270015Z 08008G17KT 10SM -DZ SCT034 SCT044 SCT050 27/21 A2973 RMK AO2 T02720214
26	1835	MET11808/26/20 18:35:01 METAR KIYA 270035Z 07008G19KT 10SM -RA SCT036 BKN065 OVC080 26/22 A2973 RMK AO2 LTG DSNT E T02610216
26	1855	MET10708/26/20 18:55:01 METAR KIYA 270055Z 06008G14KT 10SM -RA SCT031 BKN055 OVC075 26/22 A2972 RMK AO2 T02570220
26	1915	MET12008/26/20 19:15:01 METAR KIYA 270115Z 06008G17KT 10SM SCT023 BKN028 OVC048 26/22 A2970 RMK AO2 LTG DSNT E T02550221 PWINO
26	1935	MET11408/26/20 19:35:01 METAR KIYA 270135Z 06012G23KT 10SM BKN021 BKN027 BKN032 26/23 A2970 RMK AO2 LTG DSNT S T02600226
26	1955	MET10708/26/20 19:55:01 METAR KIYA 270155Z 06012G29KT 10SM -RA SCT016 BKN023 BKN055 26/23 A2970 RMK AO2 T02640230
26	2015	MET10708/26/20 20:15:01 METAR KIYA 270215Z 06014G24KT 10SM -RA SCT018 BKN065 OVC090 27/23 A2968 RMK AO2 T02650231
26	2035	MET11908/26/20 20:35:01 METAR KIYA 270235Z 06013G24KT 10SM -RA SCT018 BKN027 OVC070 26/23 A2967 RMK AO2 LTG DSNT SE T02620231
26	2055	MET11308/26/20 20:55:01 METAR KIYA 270255Z 06014G20KT -RA BKN017 OVC025 26/23 A2967 RMK AO2 LTG DSNT SE AND S T02610232
26	2115	MET11008/26/20 21:15:01 METAR KIYA 270315Z 07015G27KT 5SM RA BKN015 OVC026 26/24 A2966 RMK AO2 LTG DSNT SE T02610235
26	2135	MET09408/26/20 21:35:01 METAR KIYA 270335Z 06013G28KT RA BKN013 OVC019 26/24 A2963 RMK AO2 T02600236
26	2155	MET10608/26/20 21:55:01 METAR KIYA 270355Z 06017G28KT 1 1/2SM +RA OVC013 26/24 A2958 RMK AO2 T02590237 403190250

Local Climatological Data
Hourly Precipitation
August 2020

Current Location: Elev: 50 ft. Lat: 29.9760° N Lon: -92.0840° W

Generated on 06/06/2021

Station: **ABBEVILLE CHRIS CRUSTA MEMORIAL AIRPORT, LA US WBAN: 72058700184 (KIYA)**

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	0.02	0.07	0.02	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	0.01	0.05	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	0.01	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	0.06	0.06	0.06	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	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	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	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	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	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	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	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	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	24
25	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	25
26	M	M	M	M	M	M	M	M	M	M	M	M	M	0.03	0.01	0.01	M	M	0.01	M	M	M	M	M	M	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	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	28
29	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	0.01	M	M	M	M	M	29
30	M	M	M	0.01	M	M	M	M	0.01	M	M	M	M	M	M	M	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.04	0.04	30
31	0.04	0.04	0.04	0.03	0.03	0.03	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	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