

Local Climatological Data
Daily Summary
August 2020

Current Location: Elev: 38 ft. Lat: 30.2050° N Lon: -91.9875° W

Generated on 06/05/2021

Station: LAFAYETTE REGIONAL AIRPORT, LA US WBAN: 72240513976 (KLFT)

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	87	74	81	-2.8	78	72	74	0	16	0527	1901	TS RA	T			29.92	29.96	3.5	19	350	14	020									
02	91	72	82	-1.8	75	71	75	0	17	0528	1900	BR	0.00			29.92	29.96	2.7	15	340	10	360									
03	92	71	82	-1.8	65	69	73	0	17	0528	1859	TS	0.00			29.92	29.97	3.4	20	350	15	300									
04	94	76	85	1.2	64	70	74	0	20	0529	1859		0.00			29.93	29.97	4.5	18	350	13	290									
05	94	75	85	1.2	74	72	75	0	20	0529	1858	TS RA BR	0.49			29.93	29.98	4.4	41	340	31	330									
06	92	75	84	0.2	72	72	75	0	19	0530	1857		0.00			29.96	30.00	4.7	18	020	13	010									
07	94	72	83	-0.9	69	70	74	0	18	0531	1856		0.00			30.00	30.04	2.1	16	010	12	020									
08	94	75	85	1.1	77	73	76	0	20	0531	1855	TS RA BR HZ	0.05			30.06	30.10	2.1	25	140	14	240									
09	92	74	83	-0.9	83	75	77	0	18	0532	1854	TS RA FG BR	1.63			30.06	30.11	2.4	38	240	25	240									
10	95	75	85	1.1	72	73	76	0	20	0532	1853	BR	0.00			30.01	30.06	3.8	20	220	15	210									
11	94	75	85	1.1	71	74	77	0	20	0533	1852		0.00			29.96	30.01	4.2	18	200	12	190									
12	94	78	86	2.1	74	74	77	0	21	0534	1851		0.00			29.93	29.98	3.0	25	170	14	170									
13	95	75	85	1.1	78	73	76	0	20	0534	1851	TS RA FG BR	0.68			29.92	29.97	3.7	25	190	18	230									
14	95	75	85	1.2	77	75	77	0	20	0535	1850	TS	0.00			29.89	29.93	5.7	21	140	14	200									
15	98*	76	87	3.2	69	73	76	0	22	0535	1849	TS HZ	0.00			29.90	29.94	4.8	26	360	20	350									
16	95	74	85	1.2	69	74	77	0	20	0536	1847		0.00			29.93	29.98	3.5	22	310	13	010									
17	92	76	84	0.2	64	68	73	0	19	0537	1846		0.00			29.95	29.99	6.4	22	360	17	010									
18	94	73	84	0.3	66	69	74	0	19	0537	1845		0.00			29.88	29.92	4.4	16	350	13	350									
19	92	72	82	-1.7	65	68	72	0	17	0538	1844		0.00			29.81	29.86	4.7	23	020	14	020									
20	90	70	80	-3.7	65	66	70	0	15	0538	1843		0.00			29.80	29.84	5.3	25	350	16	350									
21	93	68*	81	-2.6	63	65	70	0	16	0539	1842		0.00			29.81	29.85	2.4	17	300	13	310									
22	93	70	82	-1.6	66	69	73	0	17	0540	1841	BR	0.00			29.85	29.89	2.9	21	010	13	030									
23	94	72	83	-0.5	70	70	74	0	18	0540	1840	BR	0.00			29.91	29.95	4.8	20	060	14	040									
24	93	73	83	-0.4	69	71	74	0	18	0541	1839		0.00			29.88	29.93	6.5	23	040	16	030									
25	95	76	86	2.7	82	75	77	0	21	0541	1838	TS RA BR HZ	0.10			29.82	29.87	5.9	18	150	10	050									
26	88	77	83	-0.2	85	75	77	0	18	0542	1837	TS RA BR	1.82			29.72	29.80	9.8	42	070	20	110									
27	90	78	84	0.9	81	76	78	0	19	0542	1836	TS RA FG BR	5.83			29.74	29.76	16.5	57	150	36	200									
28	90	76	83	0.0	82	76	77	0	18	0543	1834	RA BR	0.39			29.86	29.89	7.2	27	230	18	330									
29	91	76	84	1.1	86	75	77	0	19	0544	1833	TS RA FG BR	0.52			29.85	29.89	2.3	27	320	22	320									
30	91	76	84	1.2	81	76	78	0	19	0544	1832	RA BR	0.13			29.78	29.83	4.5	18	190	14	190									
31	93	80	87	4.3	78	77	80	0	22	0545	1831	RA BR	0.03			29.83	29.87	7.7	24	210	16	210									
	92.7	74.4	83.5										11.67			29.89	29.94	4.9													
	0.1	-0.2	-0.1										7.05																		
Departure from Normal (1981-2010)												7.05																			
Degree Days												Number of days with...																			
Monthly				Season-to-date				Temperature				Precipitation		Snow		Weather															
Total		Departure		Total		Departure		Max		Min																					
Heating		0		0		0		>=90°		<=32°		<=32°		<=0°		>=0.01"		>=0.1"		>=1"		T-Storms		Heavy Fog							
Cooling		574		-3		2308		29		0		0		0		11		9													
Date of 5-sec to 3-sec wind equipment change								Sea Level Pressure				Greatest...																			
2007-06-01								Maximum		30.16		Date		09		Time		1153		24-Hr... Precip		7.65		Snowfall		Snow Depth					
								Minimum		29.55		Date		27		Time		0253													
												26-27		Date																	
Station Augmentation																															
Name:N/A Lat: N/A Lon: N/A Elevation: N/A Distance: N/A Elements: N/A Equipment: N/A																															

Local Climatological Data
Hourly Observations
August 2020

Current Location: Elev: 38 ft. Lat: 30.2050° N Lon: -91.9875° W

Generated on 06/05/2021

Station: LAFAYETTE REGIONAL AIRPORT, LA US WBAN: 72240513976 (KLFT)

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)
						(F)	(C)	(F)	(C)	(F)	(C)											
1	2	3	4	5	AU AW MW	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
27	0006	7	BKN:07 11 OVC:08 16	0.75	VCTS:7 +RA:02 BR:1 RA RA	79	26.1	77	25.0	76	24.4	90	15	VRB	31	29.52			FM-16	0.58	29.56	
27	0015	7	BKN:07 10 OVC:08 14	1.50	+RA:02 BR:1 RA RA	79	26.1	77	25.0	76	24.4	90	17	VRB	40	29.50			FM-16	0.68	29.55	
27	0031	7	BKN:07 9 OVC:08 13	0.75	+RA:02 BR:1 RA RA	79	26.1	78	25.6	77	25.0	94	18	130	39	29.53			FM-16	1.22	29.58	
27	0043	7	BKN:07 7 OVC:08 13	0.50	VCTS:7 +RA:02 FG:2 FG RA RA	79	26.1	78	25.6	77	25.0	94	15	170	32	29.55			FM-16	2.08	29.60	
27	0053	7	VV:09 8	0.50	+RA:02 FG:2 FG RA RA	78	25.6	77	25.0	76	24.4	93	21	160	46	29.54		29.59	FM-15	2.37	29.59	
27	0103	7	BKN:07 10 BKN:07 35	1.25	+RA:02 BR:1 RA RA	78	25.6	77	25.0	77	25.0	97	15	VRB	36	29.54			FM-16	0.19	29.59	
27	0130	7	BKN:07 16 OVC:08 20	1.25	VCTS:7 +RA:02 BR:1 RA RA	79	26.1	78	25.6	77	25.0	94	14	VRB	41	29.52			FM-16	0.81	29.57	
27	0151	7	FEW:02 11 BKN:07 16 OVC:08 29	1.25	RA:02 BR:1 RA RA	79	26.1	76	24.4	75	23.9	89	21	VRB	52	29.52			FM-16	1.16	29.56	
27	0153	7	FEW:02 11 BKN:07 18 OVC:08 29	2.00	-RA:02 BR:1 RA RA	79	26.1	77	25.0	76	24.4	90	18	VRB	52	29.50		29.55	FM-15	1.00	29.55	
27	0159	7	SCT:04 13 BKN:07 23 OVC:08 44	6.00	TS:7 BR:1 TS TS	79	26.1	77	25.0	76	24.4	90	17	VRB	44	29.50			FM-16	0.01	29.55	
27	0209	7	FEW:02 9 BKN:07 26 OVC:08 47	7.00	TS:7 TS TS	80	26.7	77	25.0	76	24.4	87	20	VRB	45	29.49			FM-16	0.02	29.54	
27	0214	7	SCT:04 15 BKN:07 39 OVC:08 50	7.00	VCTS:7	80	26.7	77	25.0	76	24.4	87	18	150	41	29.49			FM-16	0.02	29.54	
27	0223	7	SCT:04 16 BKN:07 22 OVC:08 46	8.00	VCTS:7	80	26.7	77	25.0	76	24.4	87	23	150	46	29.49			FM-16	0.02	29.53	
27	0240	7	SCT:04 13 BKN:07 20 OVC:08 30	1.75	TS:7 +RA:02 BR:1 RA TS RA	80	26.7	78	25.6	77	25.0	90	21	150	47	29.49			FM-16	0.18	29.54	
27	0245	7	FEW:02 9 BKN:07 14 OVC:08 27	1.25	TS:7 +RA:02 BR:1 RA TS RA	80	26.7	78	25.6	77	25.0	90	22	150	44	29.50			FM-16	0.25	29.55	
27	0251	6	SCT:04 14 BKN:07 21 OVC:08 27	1.75	TS:7 +RA:02 BR:1 RA TS RA	81	27.2	77	25.0	75	23.9	84	21	160	46	29.50			FM-16		29.55	
27	0253	7	BKN:07 16 OVC:08 24	1.75	TS:7 +RA:02 BR:1 RA TS RA	80	26.7	77	25.0	76	24.4	87	15	VRB	46	29.50	6	+0.04	29.55	FM-15	0.36	29.55
27	0256	7	BKN:07 14 OVC:08 24	1.75	VCTS:7 +RA:02 BR:1 RA RA	79	26.1	77	25.0	76	24.4	90	22	160	45	29.50			FM-16	0.03	29.55	
27	0303	7	BKN:07 12 OVC:08 23	1.75	-RA:02 BR:1 RA RA	79	26.1	77	25.0	76	24.4	90	17	150	48	29.50			FM-16	0.07	29.55	
27	0326	7	SCT:04 11 OVC:08 16	1.00	VCTS:7 +RA:02 BR:1 RA RA	79	26.1	78	25.6	77	25.0	94	25	160	48	29.52			FM-16	0.45	29.57	
27	0333	7	BKN:07 13 OVC:08 18	0.50	VCTS:7 +RA:02 FG:2 FG RA RA	78	25.6	77	25.0	76	24.4	93	28	170	49	29.52			FM-16	0.78	29.57	
27	0340	7	VV:09 9	1.00	+RA:02 BR:1 RA RA	78	25.6	77	25.0	76	24.4	93	28	170	53	29.53			FM-16	0.93	29.58	
27	0351	6	BKN:07 9 OVC:08 16	2.50	-RA:02 BR:1 RA RA	79	26.1	76	24.4	75	23.9	89	31	170	49	29.52			FM-16		29.57	

27	0353	7	BKN:07 9 OVC:08 16	4.00	-RA:02 BR:1 RA RA	78	25.6	77	25.0	76	24.4	93	25	170	56	29.52			29.57	FM-15	0.93	29.57
27	0400	7	OVC:08 11	9.00		79	26.1	77	25.0	76	24.4	90	20	170	56	29.52				FM-16	T	29.57
27	0425	7	BKN:07 15 BKN:07 26 OVC:08 39	9.00		81	27.2	77	25.0	76	24.4	85	25	170	49	29.54				FM-16	T	29.59
27	0442	7	BKN:07 14 BKN:07 21 OVC:08 41	2.00	+RA:02 BR:1 RA RA	81	27.2	78	25.6	77	25.0	88	22	170	45	29.57				FM-16	0.08	29.61
27	0451	6	BKN:07 14 BKN:07 22 OVC:08 30	4.00	-RA:02 BR:1 RA RA	81	27.2	78	25.6	77	25.0	89	22	180	41	29.57				FM-16		29.61
27	0453	7	SCT:04 11 BKN:07 14 OVC:08 28	3.00	RA:02 BR:1 RA RA	81	27.2	78	25.6	77	25.0	88	22	180	41	29.57		29.60		FM-15	0.13	29.61
27	0502	7	FEW:02 10 BKN:07 36 OVC:08 45	6.00	-RA:02 RA RA	82	27.8	78	25.6	77	25.0	85	23	180	47	29.57				FM-16	0.01	29.61
27	0537	7	FEW:02 12 BKN:07 31 OVC:08 60	1.75V	+RA:02 BR:1 RA RA	80	26.7	78	25.6	77	25.0	90	26	180	54	29.59				FM-16	0.13	29.64
27	0553	7	SCT:04 10 BKN:07 15 OVC:08 27	2.50	+RA:02 BR:1 RA RA	80	26.7	77	25.0	76	24.4	87	29	190	48	29.62	3	-0.09	29.66	FM-15	0.38	29.66
27	0557	7	BKN:07 12 OVC:08 19	1.75V	+RA:02 BR:1 RA RA	79	26.1	77	25.0	76	24.4	90	23	180	48	29.62				FM-16	0.08	29.66
27	0612	7	BKN:07 8 OVC:08 14	0.75	+RA:02 BR:1 RA RA	79	26.1	78	25.6	77	25.0	94	18	220	43	29.63				FM-16	0.66	29.68
27	0624	7	BKN:07 10 BKN:07 21 OVC:08 42	1.50	-RA:02 BR:1 RA RA	80	26.7	78	25.6	77	25.0	90	22	190	38	29.65				FM-16	0.80	29.69
27	0626	7	BKN:07 10 BKN:07 18 OVC:08 42	4.00	-RA:02 BR:1 RA RA	80	26.7	78	25.6	77	25.0	90	24	190	38	29.65				FM-16	0.80	29.69
27	0629	7	SCT:04 8 BKN:07 19 OVC:08 42	8.00		80	26.7	78	25.6	77	25.0	90	24	190	38	29.65				FM-16	0.80	29.69
27	0653	7	FEW:02 14 BKN:07 19 BKN:07 28	10.00		81	27.2	78	25.6	77	25.0	88	22	190	33	29.65		29.70		FM-15	0.66	29.70
27	0751	6	BKN:07 7 BKN:07 26 OVC:08 33	10.00		81	27.2	78	25.6	77	25.0	89	17	200		29.70				FM-16		29.75
27	0753	7	BKN:07 7 BKN:07 26 OVC:08 33	10.00		81	27.2	78	25.6	77	25.0	88	15	190	24	29.70		29.75		FM-15	0.00	29.75
27	0800	7	SCT:04 14 BKN:07 19 OVC:08 24	10.00		82	27.8	79	26.1	78	25.6	88	13	190	24	29.70				FM-16		29.75
27	0853	7	FEW:02 15 BKN:07 23 BKN:07 32	10.00		83	28.3	79	26.1	78	25.6	85	17	200	25	29.72	1	-0.11	29.77	FM-15	0.00	29.77
27	0905	7	FEW:02 15 FEW:02 21 SCT:04 26	10.00		84	28.9	79	26.1	77	25.0	80	17	200	34	29.72				FM-16		29.77
27	0953	7	SCT:04 15 BKN:07 35 OVC:08 44	10.00		85	29.4	79	26.1	76	24.4	75	20	220	32	29.74		29.79		FM-15	0.00	29.79
27	1015	7	BKN:07 24 BKN:07 36 BKN:07 60	10.00		86	30.0	79	26.1	76	24.4	72	24	210	38	29.75				FM-16		29.80
27	1022	7	SCT:04 24 SCT:04 36 BKN:07 90	10.00		86	30.0	79	26.1	76	24.4	72	20	210	39	29.76				FM-16		29.81

27	1053	7	SCT:04 26 BKN:07 35 BKN:07 45	10.00		85	29.4	79	26.1	76	24.4	75	20	220	33	29.78			29.81	FM-15	0.00	29.82
27	1153	7	SCT:04 26 BKN:07 34	10.00		88	31.1	79	26.1	75	23.9	66	25	220	39	29.74	0	-0.02	29.79	FM-15	0.00	29.79
27	1253	7	SCT:04 29 BKN:07 36	10.00		90	32.2	79	26.1	75	23.9	62	23	230	37	29.74			29.79	FM-15	0.00	29.79
27	1353	7	BKN:07 30 BKN:07 40	10.00		90	32.2	80	26.7	76	24.4	63	17	210	32	29.74			29.78	FM-15	0.00	29.79
27	1448	7	BKN:07 23 BKN:07 35	10.00		88	31.1	80	26.7	77	25.0	70	15	210	24	29.74				FM-16		29.79
27	1453	7	BKN:07 23 BKN:07 35	10.00		88	31.1	79	26.1	76	24.4	68	17	230	25	29.74	6	0.00	29.79	FM-15	0.00	29.79
27	1553	7	BKN:07 20 BKN:07 36	10.00		87	30.6	79	26.1	76	24.4	70	15	190	29	29.75			29.80	FM-15	0.00	29.80
27	1653	7	BKN:07 20 BKN:07 28 BKN:07 33	10.00		85	29.4	79	26.1	77	25.0	77	14	200		29.76			29.80	FM-15	0.00	29.81
27	1751	6	SCT:04 20 SCT:04 25	10.00		82	27.8	77	25.0	75	23.9	79	14	190	22	29.78				FM-16		29.82
27	1753	7	SCT:04 20	10.00		83	28.3	78	25.6	76	24.4	79	10	180	22	29.78	3	-0.02	29.82	FM-15	0.00	29.82
27	1853	7	FEW:02 16	10.00		82	27.8	78	25.6	76	24.4	82	8	180		29.78			29.83	FM-15	0.00	29.83
27	1953	7	CLR:00	10.00		82	27.8	78	25.6	76	24.4	82	10	180		29.80			29.84	FM-15	0.00	29.85
27	2053	7	CLR:00	10.00		81	27.2	78	25.6	77	25.0	88	9	180		29.80	1	-0.04	29.85	FM-15	0.00	29.85
27	2153	7	CLR:00	10.00		81	27.2	78	25.6	77	25.0	88	8	180		29.83			29.87	FM-15	0.00	29.87
27	2253	7	CLR:00	10.00		82	27.8	78	25.6	77	25.0	85	8	180		29.84			29.88	FM-15	0.00	29.89
27	2337	7	BKN:07 14	10.00		82	27.8	78	25.6	77	25.0	85	7	190		29.84				FM-16		29.89
27	2353	7	OVC:08 13	9.00		82	27.8	79	26.1	78	25.6	88	8	190		29.84	1	-0.04	29.89	FM-15	0.00	29.89

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

Local Climatological Data
Hourly Remarks
August 2020

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

Current Location: Elev: 38 ft. Lat: 30.2050° N Lon: -91.9875° W

Generated on 06/05/2021

Station: **LAFAYETTE REGIONAL AIRPORT, LA US WBAN: 72240513976 (KLFT)**

Date	Time (LST)	Remarks
27	0006	MET15208/27/20 00:06:02 SPECI KLFT 270606Z 11013G27KT 3/4SM VCTS +RA BR BKN011 OVC016 26/24 A2956 RMK AO2 PK WND 11027/0600 LTG DSNT NE-S P0058 T02610244 (SN)
27	0015	MET15008/27/20 00:15:02 SPECI KLFT 270615Z 13015G35KT 1 1/2SM +RA BR BKN010 OVC014 26/24 A2955 RMK AO2 PK WND 09035/0612 LTG DSNT NE-SE P0068 T02610244 (SN)
27	0031	MET15808/27/20 00:31:02 SPECI KLFT 270631Z 13016G34KT 3/4SM +RA BR BKN009 OVC013 26/25 A2958 RMK AO2 PK WND 12041/0619 LTG DSNT E AND SE PRESRR P0122 T02610250 (SN)
27	0043	MET15608/27/20 00:43:02 SPECI KLFT 270643Z 17013G28KT 1/2SM VCTS +RA FG BKN007 OVC013 26/25 A2960 RMK AO2 PK WND 12041/0619 LTG DSNT E AND SE P0208 T02610250 (SN)
27	0053	MET14408/27/20 00:53:02 METAR KLFT 270653Z 16018G40KT 1/2SM +RA FG VV008 26/24 A2959 RMK AO2 PK WND 12041/0619 LTG DSNT SE SLP020 P0247 T02560244 (SN)
27	0103	MET15308/27/20 01:03:02 SPECI KLFT 270703Z 14013G31KT 1 1/4SM +RA BR BKN010 BKN035 26/25 A2959 RMK AO2 PK WND 12031/0656 LTG DSNT E AND SE P0019 T02560250 (SN)
27	0130	MET15208/27/20 01:30:02 SPECI KLFT 270730Z 14012G36KT 1 1/4SM VCTS +RA BR BKN016 OVC020 26/25 A2957 RMK AO2 PK WND 15044/0715 LTG DSNT SE P0081 T02610250 (SN)
27	0151	MET14208/27/20 01:51:02 SPECI KLFT 270751Z 15018G45KT 1 1/4SM RA BR FEW011 BKN016 OVC029 26/24 A2956 RMK AO2 PK WND 18045/0749 LTG DSNT W P0116 (SN)
27	0153	MET16908/27/20 01:53:02 METAR KLFT 270753Z 16016G45KT 2SM -RA BR FEW011 BKN018 OVC029 26/24 A2955 RMK AO2 PK WND 18045/0749 LTG DSNT E AND SE AND W SLP007 P0116 T02610244 (SN)
27	0159	MET17308/27/20 01:59:02 SPECI KLFT 270759Z 14015G38KT 6SM TS BR SCT013 BKN023 OVC044 26/24 A2955 RMK AO2 PK WND 14038/0757 LTG DSNT E AND SE AND W RAE57 TSB59 P0001 T02610244 (SN)
27	0209	MET15608/27/20 02:09:02 SPECI KLFT 270809Z 14017G39KT 7SM TS FEW009 BKN026 OVC047 27/24 A2954 RMK AO2 PK WND 16039/0804 RAE0757B00E09 TSB0759 P0002 T02670244 (SN)
27	0214	MET16108/27/20 02:14:02 SPECI KLFT 270814Z 15016G36KT 7SM VCTS SCT015 BKN039 OVC050 27/24 A2954 RMK AO2 PK WND 16039/0804 RAE0757B00E09 TSB0759E14 P0002 T02670244 (SN)
27	0223	MET17908/27/20 02:23:02 SPECI KLFT 270823Z 15020G40KT 8SM VCTS SCT016 BKN022 OVC046 27/24 A2953 RMK AO2 PK WND 15040/0815 LTG DSNT NE AND S RAE0757B00E09 TSB0759E14 P0002 T02670244 (SN)
27	0240	MET18808/27/20 02:40:02 SPECI KLFT 270840Z 15018G41KT 1 3/4SM +TSRA BR SCT013 BKN020 OVC030 27/25 A2954 RMK AO2 PK WND 17041/0834 LTG DSNT NE AND S RAE0757B00E09B31 TSB0759E14B40 P0018 T02670250
27	0245	MET18108/27/20 02:45:02 SPECI KLFT 270845Z 15019G38KT 1 1/4SM +TSRA BR FEW009 BKN014 OVC027 27/25 A2955 RMK AO2 PK WND 17041/0834 LTG DSNT S RAE0757B00E09B31 TSB0759E14B40 P0025 T02670250
27	0251	MET18308/27/20 02:51:02 SPECI KLFT 270851Z 16018G40KT 1 3/4SM +TSRA BR SCT014 BKN021 OVC027 27/24 A2955 RMK AO2 PK WND 17041/0834 LTG DSNT SE AND S RAE0757B00E09B31 TSB0759E14B40 P0029 FIBI
27	0253	MET20008/27/20 02:53:02 METAR KLFT 270853Z 15013G40KT 1 3/4SM +TSRA BR BKN016 OVC024 27/24 A2955 RMK AO2 PK WND 17041/0834 LTG DSNT SE AND S RAE0757B00E09B31 TSB0759E14B40 SLP006 P0031 60394 T02670244 56014
27	0256	MET15308/27/20 02:56:02 SPECI KLFT 270856Z 16019G39KT 1 3/4SM VCTS +RA BR BKN014 OVC024 26/24 A2955 RMK AO2 PK WND 16037/0856 LTG DSNT SE TSE55 P0003 T02610244
27	0303	MET15608/27/20 03:03:02 SPECI KLFT 270903Z 15015G42KT 1 3/4SM -RA BR BKN012 OVC023 26/24 A2955 RMK AO2 PK WND 15042/0857 LTG DSNT E AND SE TSE0855 P0007 T02610244
27	0326	MET15308/27/20 03:26:02 SPECI KLFT 270926Z 16022G42KT 1SM VCTS +RA BR SCT011 OVC016 26/25 A2957 RMK AO2 PK WND 15042/0857 LTG DSNT N-SE TSE0855 P0045 T02610250
27	0333	MET16208/27/20 03:33:02 SPECI KLFT 270933Z 17024G43KT 1/2SM VCTS +RA FG BKN013 OVC018 26/24 A2957 RMK AO2 PK WND 17043/0929 LTG DSNT N-SE TSE0855 PRESRR P0078 T02560244
27	0340	MET14008/27/20 03:40:02 SPECI KLFT 270940Z 17024G46KT 1SM +RA BR VV009 26/24 A2958 RMK AO2 PK WND 15046/0939 LTG DSNT N-SE TSE0855 P0093 T02560244
27	0351	MET14708/27/20 03:51:02 SPECI KLFT 270951Z 17027G43KT 2 1/2SM -RA BR BKN009 OVC016 26/24 A2957 RMK AO2 PK WND 15046/0939 LTG DSNT N-SE TSE0855 P0099 FIBI
27	0353	MET15508/27/20 03:53:02 METAR KLFT 270953Z 17022G49KT 4SM -RA BR BKN009 OVC016 26/24 A2957 RMK AO2 PK WND 15049/0952 LTG DSNT N-SE TSE0855 SLP012 P0099 T02560244
27	0400	MET13408/27/20 04:00:02 SPECI KLFT 271000Z 17017G49KT 9SM OVC011 26/24 A2957 RMK AO2 PK WND 18039/0954 LTG DSNT NW-E RAE0956 P0000 T02610244
27	0425	MET15208/27/20 04:25:02 SPECI KLFT 271025Z 17022G43KT 9SM BKN015 BKN026 OVC039 27/25 A2959 RMK AO2 PK WND 17044/1011 LTG DSNT E AND SE RAE0956 P0000 T02720244
27	0442	MET16808/27/20 04:42:02 SPECI KLFT 271042Z 17019G39KT 2SM +RA BR BKN014 BKN021 OVC041 27/25 A2961 RMK AO2 PK WND 17044/1011 LTG DSNT N AND E RAE0956B34 PRESRR P0008 T02720250
27	0451	MET13908/27/20 04:51:02 SPECI KLFT 271051Z 18019G36KT 4SM -RA BR BKN014 BKN022 OVC030 27/25 A2961 RMK AO2 PK WND 17044/1011 RAE0956B34 P0011 FIBI
27	0453	MET15008/27/20 04:53:02 METAR KLFT 271053Z 18019G36KT 3SM RA BR SCT011 BKN014 OVC028 27/25 A2961 RMK AO2 PK WND 17044/1011 RAE0956B34 SLP025 P0012 T02720250
27	0502	MET13008/27/20 05:02:02 SPECI KLFT 271102Z 18020G41KT 6SM -RA FEW010 BKN036 OVC045 28/25 A2961 RMK AO2 PK WND 18041/1055 P0001 T02780250
27	0537	MET15408/27/20 05:37:02 SPECI KLFT 271137Z 18023G47KT 1 3/4SM +RA BR FEW012 BKN031 OVC060 27/25 A2964 RMK AO2 PK WND 19047/1115 VIS 1V5 RAE04B32 P0013 T02670250
27	0553	MET19508/27/20 05:53:02 METAR KLFT 271153Z 19025G42KT 2 1/2SM +RA BR SCT010 BKN015 OVC027 27/24 A2966 RMK AO2 PK WND 19047/1115 RAE04B32 PRESRR SLP044 P0025 60530 70685 T02670244 10278 20256 53032 (CL)
27	0557	MET14308/27/20 05:57:02 SPECI KLFT 271157Z 18020G42KT 1 3/4SM +RA BR BKN012 OVC019 26/24 A2966 RMK AO2 PK WND 20033/1154 VIS 1V4 P0008 T02610244 (CL)
27	0612	MET13308/27/20 06:12:02 SPECI KLFT 271212Z 22016G37KT 3/4SM +RA BR BKN008 OVC014 26/25 A2968 RMK AO2 PK WND 18039/1200 P0066 T02610250 (CL)
27	0624	MET14208/27/20 06:24:02 SPECI KLFT 271224Z 19019G33KT 1 1/2SM -RA BR BKN010 BKN021 OVC042 27/25 A2969 RMK AO2 PK WND 18039/1200 P0080 T02670250 (CL)
27	0626	MET13808/27/20 06:26:02 SPECI KLFT 271226Z 19021G33KT 4SM -RA BR BKN010 BKN018 OVC042 27/25 A2969 RMK AO2 PK WND 18039/1200 P0080 T02670250 (CL)
27	0629	MET13708/27/20 06:29:02 SPECI KLFT 271229Z 19021G33KT 8SM SCT008 BKN019 OVC042 27/25 A2969 RMK AO2 PK WND 18039/1200 RAE27 P0080 T02670250 (CL)
27	0653	MET15608/27/20 06:53:02 METAR KLFT 271253Z 19019G29KT 10SM FEW014 BKN019 BKN028 27/25 A2970 RMK AO2 PK WND 21045/1236 LTG DSNT E RAE27 SLP058 P0080 T02720250 (CL)
27	0751	MET11808/27/20 07:51:02 SPECI KLFT 271351Z 20015KT 10SM BKN007 BKN026 OVC033 27/25 A2975 RMK AO2 PK WND 18031/1301 FIBI (CL)
27	0753	MET13308/27/20 07:53:02 METAR KLFT 271353Z 19013G21KT 10SM BKN007 BKN026 OVC033 27/25 A2975 RMK AO2 PK WND 18031/1301 SLP074 T02720250 (CL)
27	0800	MET10808/27/20 08:00:02 SPECI KLFT 271400Z 19011G21KT 10SM SCT014 BKN019 OVC024 28/26 A2975 RMK AO2 T02780256 (CL)
27	0853	MET14508/27/20 08:53:02 METAR KLFT 271453Z 20015G22KT 10SM FEW015 BKN023 BKN032 28/26 A2977 RMK AO2 PK WND 21027/1414 SLP081 60080 T02830256 51037 (CL)

27	0905	MET12608/27/20 09:05:02 SPECI KLFT 271505Z 20015G30KT 10SM FEW015 FEW021 SCT026 29/25 A2977 RMK AO2 PK WND 20030/1502 T02890250 (CL)
27	0953	MET13308/27/20 09:53:02 METAR KLFT 271553Z 22017G28KT 10SM SCT015 BKN035 OVC044 29/24 A2979 RMK AO2 PK WND 20032/1522 SLP087 T02940244 (CL)
27	1015	MET12608/27/20 10:15:02 SPECI KLFT 271615Z 21021G33KT 10SM BKN024 BKN036 BKN060 30/24 A2980 RMK AO2 PK WND 20033/1612 T03000244 (CL)
27	1022	MET12608/27/20 10:22:02 SPECI KLFT 271622Z 21017G34KT 10SM SCT024 SCT036 BKN090 30/24 A2981 RMK AO2 PK WND 22034/1617 T03000244 (CL)
27	1053	MET13308/27/20 10:53:02 METAR KLFT 271653Z 22017G29KT 10SM SCT026 BKN035 BKN045 29/24 A2982 RMK AO2 PK WND 22034/1617 SLP096 T02940244 (CL)
27	1153	MET15008/27/20 11:53:02 METAR KLFT 271753Z 22022G34KT 10SM SCT026 BKN034 31/24 A2979 RMK AO2 PK WND 24034/1751 SLP088 60080 T03110239 10311 20261 50007 (CL)
27	1253	MET12608/27/20 12:53:02 METAR KLFT 271853Z 23020G32KT 10SM SCT029 BKN036 32/24 A2979 RMK AO2 PK WND 23034/1755 SLP089 T03220239 (CL)
27	1353	MET12608/27/20 13:53:02 METAR KLFT 271953Z 21015G28KT 10SM BKN030 BKN040 32/24 A2979 RMK AO2 PK WND 22031/1906 SLP086 T03220244 (CL)
27	1448	MET08608/27/20 14:48:02 SPECI KLFT 272048Z 21013G21KT 10SM BKN023 BKN035 31/25 A2979 RMK AO2
27	1453	MET10908/27/20 14:53:02 METAR KLFT 272053Z 23015G22KT 10SM BKN023 BKN035 31/24 A2979 RMK AO2 SLP088 T03110244 56001
27	1553	MET10808/27/20 15:53:02 METAR KLFT 272153Z 19013G25KT 10SM BKN020 BKN036 31/24 A2980 RMK AO2 SLP090 T03060244 (KC)
27	1653	MET11208/27/20 16:53:02 METAR KLFT 272253Z 20012KT 10SM BKN020 BKN028 BKN033 29/25 A2981 RMK AO2 SLP093 T02940250 (KC)
27	1751	MET09108/27/20 17:51:02 SPECI KLFT 272351Z 19012G19KT 10SM SCT020 SCT025 28/24 A2982 RMK AO2 FIBI
27	1753	MET11408/27/20 17:53:02 METAR KLFT 272353Z 18009G19KT 10SM SCT020 28/24 A2982 RMK AO2 SLP097 T02830244 10322 20283 53008
27	1853	MET09308/27/20 18:53:01 METAR KLFT 280053Z 18007KT 10SM FEW016 28/24 A2983 RMK AO2 SLP100 T02780244
27	1953	MET09008/27/20 19:53:01 METAR KLFT 280153Z 18009KT 10SM CLR 28/24 A2985 RMK AO2 SLP106 T02780244
27	2053	MET09608/27/20 20:53:01 METAR KLFT 280253Z 18008KT 10SM CLR 27/25 A2985 RMK AO2 SLP108 T02720250 51012
27	2153	MET09008/27/20 21:53:01 METAR KLFT 280353Z 18007KT 10SM CLR 27/25 A2987 RMK AO2 SLP115 T02720250
27	2253	MET09008/27/20 22:53:01 METAR KLFT 280453Z 18007KT 10SM CLR 28/25 A2989 RMK AO2 SLP119 T02780250
27	2337	MET08608/27/20 23:37:01 SPECI KLFT 280537Z 19006KT 10SM BKN014 28/25 A2989 RMK AO2 T02780250
27	2353	MET12008/27/20 23:53:01 METAR KLFT 280553Z 19007KT 9SM OVC013 28/26 A2989 RMK AO2 SLP121 T02780256 10283 20272 403220256 51013

Local Climatological Data
Hourly Precipitation
August 2020

Current Location: Elev: 38 ft. Lat: 30.2050° N Lon: -91.9875° W

Generated on 06/05/2021

Station: **LAFAYETTE REGIONAL AIRPORT, LA US WBAN: 72240513976 (KLFT)**

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								T						T											01
02																									02
03																									03
04																									04
05																	T	0.47	0.02						05
06																									06
07																									07
08														0.05											08
09										0.07		0.85s	0.71												09
10																									10
11																									11
12																									12
13																0.19	0.49								13
14																									14
15																									15
16																									16
17																									17
18																									18
19																									19
20																									20
21																									21
22																									22
23																									23
24																									24
25																0.04	T	0.06							25
26													0.09	0.03									0.37	1.33	26
27	2.37	1.00	0.36	0.93	0.13	0.38	0.66																		27
28									0.01				0.12	0.21	0.05										28
29													0.46s	0.06											29
30							0.04	0.09																	30
31												0.03													31
Maximum Short Duration Precipitation																									
Time Period (Minutes)	5	10	15	20	30	45	60	80	100	120	150	180													
Precipitation (inches)	0.60	0.98	1.26	1.39	1.66	2.00	2.47	3.04	3.49	3.91	4.46	4.80													
Ending Date Time (yyyy-mm-dd hh:mi)	2020-08-09 11:58	2020-08-09 12:02	2020-08-09 12:07	2020-08-09 12:11	2020-08-27 00:57	2020-08-27 01:11	2020-08-27 00:53	2020-08-27 00:58	2020-08-27 01:15	2020-08-27 01:27	2020-08-27 01:44	2020-08-27 01:45													

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