

Local Climatological Data
Daily Summary
September 1998
 Generated on 10/31/2023

Current Location: Elev: 9 ft. Lat: 30.1247° N Lon: 93.2283° W

Station: LAKE CHARLES REGIONAL AIRPORT, LA US WBAN:03937 (ICAO:KLCH)

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	Peak Speed	Peak Dir	Sust. Speed	Sust. Dir
	2	3	4	5	6	7	8	9	10	11	12	13		14	15	16	17	18	19	20	21	22	23	
01	92	74	83	0.0s				0s	18s	0550	1836		0.00			29.75		10.9	25	040	22	050		
02	95	73	84	1.1				0	19	0550	1834	HZ	0.00			29.68		9.9	28	020	22	030		
03	98*	69*	84	1.1				0	19	0551	1833	FG BR HZ	0.00			29.74		3.8	17	030	14	030		
04	95	70	83	0.2				0	18	0551	1832	FG BR HZ	0.00			29.87		2.7	15	140	14	140		
05	93	72	83	0.3				0	18	0552	1831	FG BR	0.00			29.96		7.8	26	140	20	150		
06	88	72	80	-2.6				0	15	0552	1830	RA FG BR	0.25			29.96		6.5	30	150	25	150		
07	91	74	83	0.5				0	18	0553	1828	RA FG BR	T			29.85		10.1	26	120	23	120		
08	90	73	82	-0.4				0	17	0553	1827		T			29.76		9.4	23	120	18	120		
09	92	74	83	0.7				0	18	0554	1826	RA	0.05			29.77		15.1	34	100	29	100		
10	78	73	76	-6.1				0	11	0555	1825	RA FG BR	2.14			29.76		19.4	36	090	31	090		
11	81	74	78	-4.0				0	13	0555	1823	RA FG BR	4.20			29.65		18.5	40	110	32	120		
12	84	76	80	-1.9				0	15	0556	1822	RA FG BR	1.30			29.66		14.6	29	160	21	160		
13	85	77	81	-0.7				0	16	0556	1821	RA FG BR	0.40			29.70		15.1	31	160	25	160		
14	82	73	78	-3.5				0	13	0557	1820	RA FG BR	1.08	0.0	0	29.75		0.0	33	150	28	150		
15	84	74	79	-2.4				0	14	0557	1818	RA FG BR	2.87	0.0	0	29.83		0.0	21	110	16	130		
16	88	74	81	-0.2				0	16	0558	1817	TS RA FG BR HZ	0.21			29.86		6.8	32	110	28	120		
17	91	72	82	1.0				0	17	0558	1816		0.00			29.78		9.6	25	070	22	070		
18	89	74	82	1.2				0	17	0559	1815	RA HZ	0.08			29.73		8.7	22	100	20	090		
19	90	75	83	2.4				0	18	0559	1813	FG BR	0.00			29.68		6.3	15	030	11	040		
20	92	75	84	3.6				0	19	0600	1812	FG BR	0.00			29.71		2.3	13	210	9	210		
21	92	76	84	3.8				0	19	0601	1811	FG BR	0.00			29.79		2.7	16	200	11	200		
22	94	76	85	5.1				0	20	0601	1810	TS RA FG BR	T			29.86		3.1	18	330	15	330		
23	93	75	84	4.3				0	19	0602	1808		0.00			29.89		7.9	20	050	14	050		
24	91	73	82	2.5				0	17	0602	1807	FG BR HZ	0.00			29.90		5.7	14	100	11	080		
25	91	74	83	3.8				0	18	0603	1806	FG BR HZ	0.00			29.91		7.8	20	120	16	120		
26	91	74	83	4.0				0	18	0603	1805	FG BR	0.00			29.88		6.1	16	110	14	120		
27	94	75	85	6.3				0	20	0604	1803	FG BR	0.00			29.79		8.8	24	030	20	050		
28	96	76	86	7.5				0	21	0604	1802		0.00			29.70		12.2	32	330	24	330		
29	95	74	85	6.8				0	20	0605	1801		0.00			29.76		8.1	21	010	16	360		
30	96	72	84	6.1				0	19	0606	1800	FG BR	0.00					2.6	11	350	10	040		
Monthly Averages Totals													12.58			29.79	29.86	5.1						
Departure from Normal (1981-2010)													6.95s											
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°		0	0	0	0		0					
Cooling		616			63			1708			21s		0		0	0	0	0		0				
Date of 5-sec to 3-sec wind equipment change							Sea Level Pressure					Greatest...												
N/A							Maximum		30.10			Date		Time		24-Hr...		Snow Depth						
							Minimum		29.66			11		1810		Precip		Snowfall						
																5.64								
																		Date						
																10-10								
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
September 1998

Current Location: Elev: 9 ft. Lat: 30.1247° N Lon: 93.2283° W

Generated on 10/31/2023

Station: LAKE CHARLES REGIONAL AIRPORT, LA US WBAN:03937 (ICAO:KLCH)

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)	(C)											
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
11	0015	4	FEW:02 11 FEW:02 59 OVC:08 89	10.00	RA	75	23.9	74	23.3	73	22.8	94	21	100	32	29.74			29.80	FM-16		29.78
11	0026	4	BKN:07 13 BKN:07 26 OVC:08 89	10.00		73	22.8	73	22.8	73	22.8	100	18	090	28	29.74			29.80	FM-16		29.78
11	0051	C	OVC:08 11	9.94		75	23.9	74	23.3	73	22.8	94	17	100	26	29.74			29.80	FM-15	T	29.78
11	0100	9																		NSRDB		
11	0129	4	FEW:02 9 BKN:07 16 OVC:08 26	7.00	RA	73	22.8	73	22.8	73	22.8	100	17	100	26	29.73			29.79	FM-16		29.77
11	0137	4	FEW:02 7 BKN:07 11 OVC:08 28	4.00	RA	73	22.8	73	22.8	73	22.8	100	16	090		29.73			29.79	FM-16		29.77
11	0151	4	BKN:07 10 OVC:08 17	10.00		75	23.9	74	23.3	73	22.8	94	22	090	29	29.72			29.78	FM-15	0.06	29.76
11	0200	3	FEW:02 9 OVC:08 15	9.94		75	23.9	74	23.3	73	22.8	94	22	090	29	29.72			29.78	FM-15	0.06	29.76
11	0204	4	FEW:02 7 OVC:08 12	10.00		75	23.9	74	23.3	73	22.8	94	22	090	29	29.71			29.77	FM-16		29.75
11	0235	4	FEW:02 9 BKN:07 16 OVC:08 33	10.00		75	23.9	74	23.3	73	22.8	94	23	100	32	29.71			29.77	FM-16		29.75
11	0251	C	OVC:08 15	9.94		75	23.9	74	23.3	73	22.8	94	24	100	30	29.71	8	+0.04	29.77	FM-15	0.05	29.75
11	0300	9																		NSRDB		
11	0338	4	BKN:07 13 OVC:08 18	10.00	RA	75	23.9	74	23.3	73	22.8	94	21	100	30	29.71			29.77	FM-16		29.75
11	0346	4	BKN:07 15 OVC:08 20	7.00	RA	75	23.9	74	23.3	73	22.8	94	22	110	26	29.72			29.78	FM-16		29.76
11	0351	4	BKN:07 13 BKN:07 20 OVC:08 59	7.00	RA	75	23.9	74	23.3	73	22.8	94	22	100	31	29.71			29.78	FM-15	T	29.75
11	0400	3	FEW:02 13 BKN:07 22 OVC:08 45	6.96	RA	75	23.9	74	23.3	73	22.8	94	22	100	30	29.71			29.78	FM-15	T	29.75
11	0428	4	FEW:02 10 BKN:07 18 OVC:08 59	4.00	RA	75	23.9	74	23.3	73	22.8	94	22	100		29.71			29.77	FM-16		29.75
11	0442	4	FEW:02 7 BKN:07 13 OVC:08 21	4.00	RA	75	23.9	74	23.3	73	22.8	94	22	100	28	29.70			29.76	FM-16		29.74
11	0451	C	BKN:07 9 BKN:07 15 OVC:08 47	3.98	FG RA	74	23.3	73	22.8	73	22.8	97	20	090	28	29.70			29.75	FM-15	0.15	29.74
11	0500	9																		NSRDB		
11	0529	4	BKN:07 11 OVC:08 16	7.00	RA	75	23.9	74	23.3	73	22.8	94	22	100	30	29.69			29.75	FM-16		29.73
11	0600	3	BKN:07 11	9.94	RA	75	23.9	74	23.3	74	23.3	96	24	090	31	29.68	8	+0.02	29.75	SY-MT	0.04	29.72

			BKN:07 17 OVC:08 38																			
11	0608	4	FEW:02 11 BKN:07 15 OVC:08 41	10.00		75	23.9	74	23.3	73	22.8	94	21	090	32	29.67		29.73	FM-16		29.71	
11	0624	4	BKN:07 13 OVC:08 43	10.00		75	23.9	74	23.3	73	22.8	94	28	100	36	29.69		29.75	FM-16		29.73	
11	0651	C	FEW:02 11 BKN:07 26 OVC:08 39	4.97	FG RA	76	24.4	75	23.9	74	23.3	94	29	090	36	29.68		29.75	FM-15	0.01	29.72	
11	0706	3	BKN:07 11 BKN:07 21 OVC:08 36	5.00	RA	75	23.9	74	23.3	73	22.8	94	22	090	28	29.69		29.75	FM-16		29.73	
11	0742	4	FEW:02 1 BKN:07 9 OVC:08 16	1.00	RA	75	23.9	74	23.3	73	22.8	94	19	090	25	29.68		29.74	FM-16		29.72	
11	0744	4	FEW:02 3 BKN:07 13 OVC:08 24	0.50	RA	75	23.9	74	23.3	73	22.8	94	18	100	25	29.68		29.74	FM-16		29.72	
11	0751	C	FEW:02 3 BKN:07 13 OVC:08 20	0.99	FG RA	75	23.9	74	23.3	74	23.3	96	18	100	25	29.68		29.74	FM-15	0.40	29.72	
11	0804	3	FEW:02 3 BKN:07 7 OVC:08 13	1.75	RA	75	23.9	75	23.9	75	23.9	100	14	110	31	29.68		29.74	FM-16		29.72	
11	0807	4	BKN:07 7 OVC:08 13	1.00	RA	75	23.9	75	23.9	75	23.9	100	15	160	31	29.69		29.75	FM-16		29.73	
11	0837	4	BKN:07 5 BKN:07 11 OVC:08 33	0.25	RA	75	23.9	75	23.9	75	23.9	100	23	130		29.69		29.75	FM-16		29.73	
11	0843	4	FEW:02 5 BKN:07 21 OVC:08 35	0.25	RA	75	23.9	75	23.9	75	23.9	100	22	130	33	29.69		29.75	FM-16		29.73	
11	0846	4	FEW:02 7 FEW:02 17 OVC:08 35	1.75	RA	75	23.9	75	23.9	75	23.9	100	19	130	33	29.69		29.75	FM-16		29.73	
11	0851	C	FEW:02 6 FEW:02 12 OVC:08 35	2.49	FG RA	76	24.4	75	23.9	75	23.9	97	17	130		29.69		29.75	FM-15	0.86	29.73	
11	0910	3	FEW:02 26 FEW:02 35 OVC:08 49	4.00	RA	77	25.0	76	24.4	75	23.9	94	16	110		29.70		29.76	FM-16		29.74	
11	0951	4	FEW:02 26 BKN:07 31 OVC:08 44	8.00	RA	77	25.0	76	24.4	75	23.9	94	16	110		29.70		29.76	FM-15	0.15	29.74	
11	1000	3	FEW:02 9 BKN:07 29 OVC:08 49	7.95	RA RA	77	25.0	76	24.4	75	23.9	94	16	110	24	29.70		29.76	FM-15	0.15	29.74	
11	1030	4	FEW:02 16 BKN:07 40 OVC:08 47	5.00	RA	75	23.9	74	23.3	73	22.8	94	21	120		29.70		29.76	FM-15	0.12	29.74	
11	1051	4	FEW:02 9 FEW:02 14 OVC:08 42	7.00	RA	75	23.9	75	23.9	75	23.9	100	17	110	25	29.69		29.75	FM-15	0.15	29.73	
11	1100	3	FEW:02 11 BKN:07 14 OVC:08 46	6.96	RA	76	24.4	75	23.9	75	23.9	97	17	110		29.69		29.75	FM-15	0.15	29.73	
11	1103	4	BKN:07 9 OVC:08 41	9.00	RA	75	23.9	75	23.9	75	23.9	100	19	130		29.69		29.75	FM-16		29.73	
11	1125	4	FEW:02 9 FEW:02 19 BKN:07 49	6.00	RA	75	23.9	75	23.9	75	23.9	100	16	120		29.68		29.74	FM-15	0.01	29.72	
11	1135	4	FEW:02 9 BKN:07 14	2.50	RA	77	25.0	76	24.4	75	23.9	94	19	120		29.68		29.74	FM-16		29.72	

			BKN:07 37																			
11	1141	4	FEW:02 7 BKN:07 12 BKN:07 38	1.50	RA	77	25.0	76	24.4	75	23.9	94	19	110		29.67			29.73	FM-16		29.71
11	1151	C	BKN:07 7 OVC:08 38	1.49	FG RA	77	25.0	76	24.4	76	24.4	96	18	120		29.67	8	+0.02	29.73	FM-15	0.21	29.71
11	1201	3	BKN:07 7 BKN:07 14 OVC:08 38	3.00	RA	79	26.1	78	25.6	77	25.0	94	19	120	28	29.67			29.73	FM-16		29.71
11	1216	4	FEW:02 7 BKN:07 12 OVC:08 32	1.75	RA	79	26.1	78	25.6	77	25.0	94	22	120	28	29.67			29.73	FM-16		29.71
11	1229	4	FEW:02 6 BKN:07 10 OVC:08 22	0.50	RA	79	26.1	78	25.6	77	25.0	94	25	120	33	29.67			29.73	FM-16		29.71
11	1235	4	BKN:07 6 BKN:07 14 OVC:08 22	0.50	RA	79	26.1	78	25.6	77	25.0	94	26	130	33	29.67			29.73	FM-16		29.71
11	1241	4	FEW:02 6 BKN:07 14 OVC:08 22	0.75	RA	79	26.1	78	25.6	77	25.0	94	18	140	32	29.67			29.73	FM-16		29.71
11	1246	4	FEW:02 6 BKN:07 12 OVC:08 19	1.25	RA	79	26.1	78	25.6	77	25.0	94	28	140	32	29.66			29.72	FM-16		29.70
11	1251	C	BKN:07 6 BKN:07 14 OVC:08 19	1.24	FG RA	77	25.0	76	24.4	76	24.4	96	20	130	32	29.65			29.71	FM-15	0.67	29.69
11	1305	3	BKN:07 6 BKN:07 12 OVC:08 24	0.50	RA	79	26.1	78	25.6	77	25.0	94	19	110	26	29.64			29.70	FM-16		29.68
11	1325	4	BKN:07 6 BKN:07 14 OVC:08 19	1.00	RA	77	25.0	76	24.4	75	23.9	94	19	120	30	29.63			29.69	FM-15	0.78	29.67
11	1335	4	FEW:02 5 BKN:07 10 OVC:08 26	1.25	RA	77	25.0	76	24.4	75	23.9	94	24	130	38	29.63			29.69	FM-16		29.67
11	1344	4	FEW:02 7 BKN:07 17 OVC:08 24	1.00	RA	77	25.0	76	24.4	75	23.9	94	23	120	31	29.63			29.69	FM-16		29.67
11	1351	C	FEW:02 7 BKN:07 14 OVC:08 23	0.99	FG RA	77	25.0	76	24.4	76	24.4	96	24	130	33	29.62			29.68	FM-15	1.06	29.66
11	1400	9																				
																				NSRDB		
11	1432	4	FEW:02 11 BKN:07 15 OVC:08 28	5.00	RA	79	26.1	78	25.6	77	25.0	94	21	130	29	29.61			29.67	FM-16		29.65
11	1439	4	FEW:02 11 BKN:07 27 OVC:08 32	9.00	RA	79	26.1	78	25.6	77	25.0	94	21	130	28	29.61			29.67	FM-16		29.65
11	1451	C	FEW:02 9 BKN:07 27 OVC:08 32	9.94		79	26.1	78	25.6	77	25.0	94	21	130	26	29.61	8	+0.06	29.67	FM-15	0.13	29.65
11	1502	3	FEW:02 11 BKN:07 22 OVC:08 32	1.75	RA	77	25.0	76	24.4	75	23.9	94	17	130		29.60			29.66	FM-16		29.64
11	1507	4	BKN:07 11 BKN:07 22 OVC:08 27	2.25	RA	77	25.0	76	24.4	75	23.9	94	22	130	25	29.60			29.66	FM-16		29.64
11	1512	4	FEW:02 8 BKN:07 13 OVC:08 21	2.50	RA	79	26.1	76	24.4	75	23.9	89	23	140	30	29.60			29.66	FM-16		29.64
11	1524	4	BKN:07 8 BKN:07 13 OVC:08 21	1.75	RA	79	26.1	78	25.6	77	25.0	94	18	150	28	29.60			29.66	FM-16		29.64

11	1529	4	FEW:02 4 BKN:07 8 OVC:08 21	2.25	RA	79	26.1	78	25.6	77	25.0	94	21	150	28	29.60			29.66	FM-16		29.64
11	1539	4	FEW:02 6 BKN:07 10 OVC:08 19	2.00	RA	79	26.1	78	25.6	77	25.0	94	17	140		29.60			29.66	FM-16		29.64
11	1546	4	BKN:07 6 BKN:07 13 OVC:08 19	3.00	RA	79	26.1	78	25.6	77	25.0	94	19	140		29.60			29.66	FM-16		29.64
11	1551	C	FEW:02 6 BKN:07 9 OVC:08 26	2.98	FG RA	78	25.6	77	25.0	77	25.0	97	17	130		29.60			29.66	FM-15	0.20	29.64
11	1600	9																		NSRDB		
11	1634	4	FEW:02 9 BKN:07 13 OVC:08 22	7.00		79	26.1	79	26.1	79	26.1	100	15	130		29.60			29.66	FM-16		29.64
11	1641	4	FEW:02 9 BKN:07 15 OVC:08 20	7.00		79	26.1	79	26.1	79	26.1	100	14	130		29.60			29.66	FM-16		29.64
11	1646	4	BKN:07 7 BKN:07 15 OVC:08 22	3.00	RA	79	26.1	79	26.1	79	26.1	100	15	120		29.60			29.66	FM-16		29.64
11	1651	4	FEW:02 7 BKN:07 13 OVC:08 20	2.50	RA	79	26.1	79	26.1	79	26.1	100	17	120	24	29.60			29.66	FM-15	0.02	29.64
11	1700	3	FEW:02 7 BKN:07 13 OVC:08 18	2.49	FG RA	79	26.1	78	25.6	78	25.6	97	17	120	24	29.60			29.66	FM-15	0.02	29.64
11	1722	4	FEW:02 11 BKN:07 20 OVC:08 24	7.00	RA	79	26.1	78	25.6	77	25.0	94	17	130		29.60			29.66	FM-16		29.64
11	1732	4	FEW:02 9 BKN:07 20 BKN:07 46	9.00		79	26.1	79	26.1	79	26.1	100	16	130		29.60			29.66	FM-16		29.64
11	1737	4	FEW:02 9 FEW:02 20 BKN:07 59	10.00		79	26.1	79	26.1	79	26.1	100	14	140		29.60			29.66	FM-16		29.64
11	1800	3	FEW:02 12 BKN:07 59	9.94		79	26.1	78	25.6	77	25.0	94	18	140		29.60	5	0.00	29.66	SY-MT	T	29.64
11	1818	4	FEW:02 9 BKN:07 59	10.00		79	26.1	78	25.6	77	25.0	94	17	140		29.61			29.67	FM-16		29.65
11	1836	4	FEW:02 7 FEW:02 23 BKN:07 27	10.00		79	26.1	78	25.6	77	25.0	94	15	130		29.61			29.67	FM-16		29.65
11	1844	4	FEW:02 7 BKN:07 32 OVC:08 49	10.00		79	26.1	78	25.6	77	25.0	94	15	120		29.61			29.67	FM-16		29.65
11	1851	C	FEW:02 7 BKN:07 27 OVC:08 49	9.94	RA	79	26.1	78	25.6	77	25.0	94	15	130		29.61			29.67	FM-15	T	29.65
11	1905	3	FEW:02 20 BKN:07 31 OVC:08 49	8.00	RA	79	26.1	78	25.6	77	25.0	94	13	130		29.61			29.67	FM-16		29.65
11	1912	4	FEW:02 23 BKN:07 29 OVC:08 49	9.00	RA	79	26.1	78	25.6	77	25.0	94	13	140		29.61			29.67	FM-16		29.65
11	1931	4	FEW:02 20 BKN:07 35 OVC:08 49	8.00	RA	79	26.1	78	25.6	77	25.0	94	13	150		29.62			29.68	FM-16		29.66
11	1951	C	FEW:02 23 BKN:07 37 OVC:08 47	7.95	RA	80	26.7	78	25.6	77	25.0	90	15	150		29.62			29.68	FM-15	0.03	29.66
11	2000	9																		NSRDB		
11	2051	C	FEW:02 13	7.95	RA	79	26.1	78	25.6	77	25.0	94	14	140		29.64	3	-0.03	29.70	FM-15	T	29.68

Local Climatological Data
Hourly Remarks
September 1998
 Generated on 10/31/2023

Current Location: Elev: 9 ft. Lat: 30.1247° N Lon: 93.2283° W

Station: LAKE CHARLES REGIONAL AIRPORT, LA US WBAN:03937 (ICAO:KLCH)

Date	Time (LST)	Remarks
11	0015	MET031NEW AO2 PK WND 09030/0601 P0000
11	0026	MET052NEW AO2 PK WND 09030/0601 RAE16 CIG 008V021 P0000 \$;
11	0051	MET056NEW AO2 PK WND 09030/0601 RAE16 SLP091 P0000 T02390228 \$
11	0129	MET019NEW AO2 RAB07 P0002
11	0137	MET019NEW AO2 RAB07 P0005
11	0151	MET044NEW AO2 RAB07RAE50 SLP086 P0006 T02390228 \$;
11	0200	MET007NEW AO2
11	0204	MET007NEW AO2
11	0235	MET043NEW AO2 PK WND 09029/0820 RAB08E35 P0005 \$;
11	0251	MET068NEW AO2 PK WND 09029/0820 RAB08E35 SLP080 P0005 60011 T02390228 5801
11	0338	MET040NEW AO2 PK WND 10028/0910 RAB27 P0000 \$;
11	0346	MET040NEW AO2 PK WND 10028/0910 RAB27 P0000 \$;
11	0351	MET056NEW AO2 PK WND 10028/0910 RAB27 SLP083 P0000 T02390228 \$
11	0400	MET031NEW AO2 PK WND 10026/0957 P0001
11	0428	MET031NEW AO2 PK WND 10027/1004 P0008
11	0442	MET031NEW AO2 PK WND 10027/1004 P0013
11	0451	MET051NEW AO2 PK WND 10027/1004 SLP076 P0015 T02330228 \$;
11	0529	MET031NEW AO2 PK WND 09028/1102 P0003
11	0600	MET080NEW AO2 PK WND 09028/1102 SLP073 P0004 60030 70244 T02390233 10244 20233 58006 \$
11	0608	MET042NEW AO2 PK WND 09028/1157 RAE1159 P0000 \$;
11	0624	MET040NEW AO2 PK WND 09031/1221 RAE1159 P0000;
11	0651	MET056NEW AO2 PK WND 10032/1226 RAE1159B38 SLP073 P0001 T02440
11	0706	MET032NEW AO2 PK WND 09026/1300 P0001;
11	0742	MET032NEW AO2 PK WND 09026/1300 P0025;
11	0744	MET044NEW AO2 PK WND 09026/1300 SFC VIS 3/4 P0031;
11	0751	MET049NEW AO2 PK WND 09026/1300 SLP072 P0040 T02390233;
11	0804	MET042NEW AO2 PK WND 10027/1401 TWR VIS 1 P0023;
11	0807	MET043NEW AO2 PK WND 10027/1401 WSHFT 1352 P0026;
11	0837	MET055NEW AO2 PK WND 10027/1401 WSHFT 1352 SFC VIS 3/4 P0078;
11	0843	MET055NEW AO2 PK WND 14029/1438 WSHFT 1352 SFC VIS 3/4 P0082;
11	0846	MET056NEW AO2 PK WND 14029/1438 WSHFT 1352 TWR VIS 2 1/2 P0084
11	0851	MET080NEW AO2 PK WND 14029/1438 WSHFT 1352 SFC VIS 3 SLP076 P0086 60126 T02440239 5300
11	0910	MET014NEW AO2 P0007;
11	0951	MET031NEW AO2 SLP079 P0015 T02500239;
11	1000	MET014NEW AO2 P0002;
11	1030	MET014NEW AO2 P0012;
11	1051	MET031NEW AO2 SLP076 P0015 T02440239;
11	1100	MET014NEW AO2 P0000;

11	1103	MET014NEW AO2 P0000;
11	1125	MET014NEW AO2 P0001;
11	1135	MET020NEW AO2 TWR VIS 7 P0
11	1141	MET014NEW AO2 P0009;
11	1151	MET065NEW AO2 VIS 1/2V5 SLP067 P0021 60175 T02500244 10250 20239 58006;
11	1201	MET014NEW AO2 P0001;
11	1216	MET014NEW AO2 P0009;
11	1229	MET032NEW AO2 PK WND 13029/1829 P0037;
11	1235	MET032NEW AO2 PK WND 13029/1829 P0050;
11	1241	MET032NEW AO2 PK WND 13029/1829 P0056;
11	1246	MET032NEW AO2 PK WND 13029/1829 P0060;
11	1251	MET049NEW AO2 PK WND 13029/1829 SLP062 P0067 T02500244;
11	1305	MET020NEW AO2 PRESFR P0034
11	1325	MET039NEW AO2 PK WND 11035/1914 PRESFR P0078;
11	1335	MET053NEW AO2 PK WND 11035/1914 SFC VIS 1 1/4 PRESFR P0088;
11	1344	MET039NEW AO2 PK WND 11035/1914 PRESFR P0102;
11	1351	MET068NEW AO2 PK WND 11035/1914 SFC VIS 1 1/2 PRESFR SLP050 P0106 T0250024
11	1432	MET039NEW AO2 PK WND 11032/2007 PRESFR P0013;
11	1439	MET039NEW AO2 PK WND 11032/2007 PRESFR P0013;
11	1451	MET074NEW AO2 PK WND 11032/2007 RAE48 PRESFR SLP046 P0013 60186 T02610250 58022;
11	1502	MET040NEW AO2 TWR VIS 4 VIS 1V5 RAB2055 P0004;
11	1507	MET044NEW AO2 VIS 1 1/4V4 RAB2055 CIG 006V016 P000
11	1512	MET040NEW AO2 PK WND 14026/2110 RAB2055 P0007;
11	1524	MET040NEW AO2 PK WND 14026/2110 RAB2055 P0012;
11	1529	MET052NEW AO2 PK WND 14026/2110 VIS 1 1/4V4 RAB2055 P0013;
11	1539	MET040NEW AO2 PK WND 14026/2110 RAB2055 P0018;
11	1546	MET040NEW AO2 PK WND 14026/2110 RAB2055 P0019;
11	1551	MET056NEW AO2 PK WND 14026/2110 RAB2055 SLP045 P0020 T02560250
11	1634	MET020NEW AO2 RAE01 P0000;
11	1641	MET020NEW AO2 RAE01 P0000;
11	1646	MET032NEW AO2 RAE01B44 CIG 006V009 P00
11	1651	MET052NEW AO2 VIS 1 1/2V4 RAE01B44 SLP044 P0002 T02610256;
11	1700	MET014NEW AO2 P0000;
11	1722	MET014NEW AO2 P0000;
11	1732	MET020NEW AO2 RAE26 P0000;
11	1737	MET020NEW AO2 RAE26 P0000;
11	1800	MET061NEW AO2 RAE26 SLP045 P0000 60208 T02610250 10267 20250 55001;
11	1818	MET008NEW AO2;
11	1836	MET008NEW AO2;
11	1844	MET008NEW AO2;
11	1851	MET037NEW AO2 RAB51 SLP047 P0000 T02610250;
11	1905	MET014NEW AO2 P0001;
11	1912	MET014NEW AO2 P0001;
11	1931	MET014NEW AO2 P0001;
11	1951	MET031NEW AO2 SLP052 P0003 T02670250;

11	2051	MET054NEW AO2 RAE0154B31 SLP056 P0000 60003 T02610250 53011;
11	2111	MET020NEW AO2 RAE0258 P000
11	2151	MET042NEW AO2 RAE0258B44 SLP059 P0001 T02610250;
11	2251	MET039NEW AO2 RAE0354 SLP059 P0000 T02670244;

Local Climatological Data
Hourly Precipitation
September 1998
 Generated on 10/31/2023

Current Location: Elev: 9 ft. Lat: 30.1247° N Lon: 93.2283° W

Station: LAKE CHARLES REGIONAL AIRPORT, LA US WBAN:03937 (ICAO:KLCH)

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	01	
02						M						M	M					M						M	02	
03						M						M						M						M	03	
04					M		M					M						M						M	04	
05						M						M	M					M						M	05	
06						M				0.10							0.08	M	T					M	06	
07						M						M		T	M	T		M	T					M	07	
08						M						M				T		M						M	08	
09						M						M				T		M						M	09	
10			M			M	M	M	0.02	0.01	0.07	0.07	0.11	0.12	0.10	0.14	0.32	0.32	0.02	0.04	0.02	0.16	0.43	0.43	10	
11	T	0.06	0.05	T	0.15	M	0.01	0.40	0.86	0.15	0.15	0.21	0.67	1.06	0.13	0.20	0.02	0.02	T	0.03	T	0.01	T	M	11	
12			T	0.04	0.11	M	0.01		0.02	0.40	0.61	M	T					M	T					M	12	
13	0.01				0.02	0.02	0.01	T				M						M		T	T	M	T	M	13	
14	T	0.06				M		0.02	0.04	0.45	0.39	0.39	T		0.01			M					M	0.01	0.06	14
15	T	0.09	1.22	1.17	0.01	M	T	0.04	0.07		M							M							M	15
16						M			M			M			T		0.21	M							M	16
17						M						M						M							M	17
18						M						M	M				0.08	M							M	18
19			M			M						M						M							M	19
20						M						M						M							M	20
21					M	M		M	M			M						M	M						M	21
22						M				M		M						M	T	T					M	22
23						M						M						M							M	23
24						M						M						M							M	24
25						M	M	M				M						M							M	25
26											M							M							M	26
27						M						M						M							M	27
28						M						M						M							M	28
29						M						M						M							M	29
30						M						M						M							M	30

Maximum Short Duration Precipitation

Time Period (Minutes)	5	10	15	20	30	45	60	80	100	120	150	180
Precipitation (inches)												
Ending Date Time (yyy-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