

Local Climatological Data Daily Summary August 2020

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

Generated on 06/06/2021

Station: LAKE CHARLES REGIONAL AIRPORT, LA US WBAN: 72240003937 (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		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	84	71	78	-5.2	93	76	76	0	13	0532	1906	TS RA BR	0.77			29.96	29.98	5.1	23	340	16	350									
02	92	73	83	-0.2	75	71	74	0	18	0533	1905		0.00			29.95	29.98	3.9	19	030	13	360									
03	95	74	85	1.8	75	74	77	0	20	0533	1904		0.00			29.96	29.99	4.7	19	310	13	060									
04	93	74	84	0.7	81	74	76	0	19	0534	1903	TS RA	0.09			29.98	30.00	3.3	30	340	22	330									
05	93	72	83	-0.3	86	75	76	0	18	0535	1903	TS RA FG BR	1.40			29.98	30.01	2.6	42	340	32	360									
06	90	74	82	-1.3	87	76	78	0	17	0535	1902	TS RA	0.05			29.99	30.01	2.8	13	170	13	170									
07	93	75	84	0.7	74	73	76	0	19	0536	1901		0.00			30.03	30.06	3.0	18	070	10	090									
08	91	76	84	0.7	88	77	78	0	19	0536	1900	TS RA BR	0.27			30.09	30.11	2.7	31	050	24	050									
09	90	76	83	-0.3	87	77	78	0	18	0537	1859	TS RA BR	0.26			30.08	30.12	3.2	20	220	16	030									
10	91	75	83	-0.3	79	75	77	0	18	0538	1858		0.00			30.05	30.08	3.8	17	180	10	180									
11	92	74	83	-0.3	83	76	78	0	18	0538	1857		0.00			29.98	30.02	3.5	18	240	12	220									
12	92	77	85	1.7	81	77	79	0	20	0539	1856	TS	0.00			29.96	29.99	3.8	25	020	17	030									
13	93	77	85	1.7	79	76	79	0	20	0539	1855	TS	0.00			29.95	29.98	4.8	19	220	12	210									
14	95	80	88	4.7	78	78	80	0	23	0540	1854		0.00			29.92	29.95	6.2	21	210	13	210									
15	97	80	89	5.8	78	78	80	0	24	0541	1853	TS	0.00			29.93	29.96	5.1	19	210	12	200									
16	98*	77	88	4.8	75	77	80	0	23	0541	1852	TS	0.00			29.96	30.00	4.2	16	010	12	020									
17	94	72	83	-0.2	67	69	74	0	18	0542	1851	TS RA	T			29.98	30.02	8.1	32	330	23	340									
18	96	68	82	-1.1	67	68	73	0	17	0542	1850		0.00			29.91	29.95	4.4	16	340	12	360									
19	93	72	83	-0.1	61	67	72	0	18	0543	1849		0.00			29.85	29.89	6.1	21	030	14	360									
20	92	69	81	-2.1	62	64	70	0	16	0543	1848		0.00			29.83	29.87	5.6	23	340	16	340									
21	94	67*	81	-2.0	70	67	71	0	16	0544	1847		0.00			29.84	29.87	3.1	19	360	14	330									
22	94	72	83	0.1	73	70	73	0	18	0545	1846	TS RA	T			29.88	29.91	4.4	29	120	23	120									
23	95	72	84	1.1	69	71	74	0	19	0545	1845		0.00			29.93	29.96	6.5	27	060	16	050									
24	94	73	84	1.2	68	71	75	0	19	0546	1844		0.00			29.91	29.96	8.7	26	040	18	050									
25	89	76	83	0.3	89	76	77	0	18	0546	1843	RA BR HZ	0.02			29.85	29.90	9.2	21	040	16	060									
26	89	75	82	-0.6	94	77	78	0	17	0547	1842	TS RA BR	2.38			29.59	29.75	22.4	105	060	74	070									
27	77	75	76	-6.5				0	11	0547	1840	RA FG BR	2.60						133	100	98	110									
28	84	75	80	-2.4				0	15	0548	1839		0.56					7.2			12	230									
29	91	78	85	2.7				0	20	0549	1838		0.00					5.6			10	200									
30	88	77	83	0.9				0	18	0549	1837		0.00					4.3			12	160									
31	91	79	85	3.0	87	77	78	0	20	0550	1836		0.32			29.86	29.89	8.1	21	180	17	200									
	91.6	74.4	83.0							Monthly Averages Totals									29.86	29.89	8.1	21	180	17	200						
	-0.3	0.3	0.0		Departure from Normal (1981-2010)												29.92	29.95													
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°			>=0.01"		>=0.1"		>=1"		T-Storms	Heavy Fog				
Cooling										25		0			0			0			11		8								
Date of 5-sec to 3-sec wind equipment change								Sea Level Pressure								Greatest...															
N/A								Maximum				31.28				Date		27		Time		0053		24-Hr...				Snow Depth			
								Minimum				28.39				Date		27		Time		0153		Precip		2.60		Snowfall			
																Date				27-27											
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: 9 ft. Lat: 30.1247° N Lon: -93.2283° W

Generated on 06/06/2021

Station: LAKE CHARLES REGIONAL AIRPORT, LA US WBAN: 72240003937 (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)											
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
26	0053	7	CLR:00	10.00		78	25.6	78	25.6	78	25.6	100	6	060		29.82			29.85	FM-15	0.00	29.83
26	0153	7	FEW:02 5 SCT:04 18	10.00		78	25.6	78	25.6	78	25.6	100	9	060		29.83			29.86	FM-15	0.00	29.84
26	0208	7	SCT:04 5 BKN:07 9 BKN:07 18	10.00		78	25.6	78	25.6	78	25.6	100	9	060		29.83				FM-16		29.84
26	0226	7	BKN:07 4 BKN:07 24	10.00		78	25.6	78	25.6	78	25.6	100	11	060		29.83				FM-16		29.84
26	0239	7	BKN:07 5 OVC:08 22	10.00		78	25.6	78	25.6	78	25.6	100	11	060		29.83				FM-16		29.84
26	0253	7	OVC:08 7	10.00		78	25.6	78	25.6	78	25.6	100	11	050		29.83	5	+0.01	29.86	FM-15	0.00	29.84
26	0300	4	8	9.94		78	25.6	78	25.6	78	25.6	100	11	050		29.83	5	+0.01	29.86	FM-12		
26	0353	7	BKN:07 8 BKN:07 100	10.00		77	25.0	77	25.0	77	25.0	100	9	060		29.84			29.87	FM-15	0.00	29.85
26	0407	7	SCT:04 8 SCT:04 100	10.00		77	25.0	77	25.0	77	25.0	100	9	050		29.84				FM-16		29.85
26	0453	7	FEW:02 10	10.00		77	25.0	77	25.0	77	25.0	100	10	050		29.85			29.88	FM-15	0.00	29.86
26	0502	7	SCT:04 8	10.00		77	25.0	77	25.0	77	25.0	100	11	050		29.85				FM-16		29.86
26	0553	7	BKN:07 10 BKN:07 19 OVC:08 32	10.00		77	25.0	77	25.0	77	25.0	100	11	050		29.85	0	-0.02	29.88	FM-15	0.00	29.86
26	0600	4	15	9.94		77	25.0	77	25.0	77	25.0	100	11	050		29.85	9	+0.02	29.88	FM-12		
26	0607	7	SCT:04 9 OVC:08 29	10.00		77	25.0	77	25.0	77	25.0	100	14	050		29.85				FM-16		29.86
26	0651	6	FEW:02 13 BKN:07 30	10.00		79	26.1	79	26.1	79	26.1	100	15	060		29.85				FM-16		29.86
26	0653	7	SCT:04 30	10.00		79	26.1	78	25.6	78	25.6	97	15	060		29.85			29.88	FM-15	0.00	29.86
26	0703	7	FEW:02 12 BKN:07 28	10.00		79	26.1	78	25.6	78	25.6	97	14	060	23	29.85				FM-16		29.86
26	0725	7	BKN:07 10 BKN:07 26	10.00		80	26.7	79	26.1	79	26.1	97	15	050		29.85				FM-16		29.86
26	0753	7	BKN:07 12 BKN:07 17	10.00		80	26.7	79	26.1	79	26.1	97	15	060	22	29.85			29.88	FM-15	0.00	29.86
26	0820	7	SCT:04 14 BKN:07 22 OVC:08 31	10.00		82	27.8	80	26.7	79	26.1	90	15	060		29.84				FM-16		29.85
26	0837	7	FEW:02 18 SCT:04 24 SCT:04 31	10.00		84	28.9	80	26.7	79	26.1	85	18	070	28	29.85				FM-16		29.86
26	0853	7	FEW:02 20	10.00		86	30.0	81	27.2	79	26.1	80	20	070	29	29.86	1	-0.01	29.89	FM-15	0.00	29.87
26	0900	4	26	9.94		86	30.0	81	27.2	79	26.1	80	20	070		29.86	1	-0.01	29.89	FM-12		
26	0953	7	FEW:02 23	10.00		87	30.6	80	26.7	78	25.6	75	17	080	29	29.84			29.87	FM-15	0.00	29.85
26	1053	7	FEW:02 29 BKN:07 41 OVC:08 50	10.00		87	30.6	80	26.7	78	25.6	75	17	070	29	29.83			29.86	FM-15	0.00	29.84
26	1123	7	FEW:02 16 BKN:07 39 OVC:08 70	2.50	VCTS:7 -RA:02 SQ:2 SQ RA RA	84	28.9	80	26.7	78	25.6	82	37	120	53	29.87				FM-16	T	29.88
26	1130	7	SCT:04 24 BKN:07 34 OVC:08 50	1.00V	VCTS:7 +RA:02 BR:1 * * *	76	24.4	76	24.4	76	24.4	100	26	120	53	29.86				FM-16	0.10	29.87

26	1137	7	FEW:02 16 BKN:07 28 OVC:08 55	1.50V	+RA:02 BR:1 RA RA	76	24.4	76	24.4	76	24.4	100	18	110	37	29.86				FM-16	0.19	29.87
26	1145	7	BKN:07 30 BKN:07 39 OVC:08 55	1.00	TS:7 +RA:02 BR:1 RA TS RA	76	24.4	76	24.4	76	24.4	100	13	120	30	29.84				FM-16	0.37	29.85
26	1150	7	FEW:02 23 BKN:07 32 OVC:08 70	3.00	TS:7 RA:02 BR:1 RA TS RA	75	23.9	75	23.9	75	23.9	100	17	130	30	29.84				FM-16	0.41	29.85
26	1153	7	BKN:07 32 BKN:07 70 OVC:08 85	4.00	TS:7 -RA:02 BR:1 RA TS RA	77	25.0	77	25.0	77	25.0	100	16	130	29	29.84	5	+0.01	29.88	FM-15	0.43s	29.85
26	1158	7	SCT:04 31 BKN:07 55 OVC:08 80	2.50	TS:7 -RA:02 BR:1 RA TS RA	77	25.0	77	25.0	77	25.0	100	18	110		29.84				FM-16	0.01	29.85
26	1200	4	26	3.73		77	25.0	77	25.0	77	25.0	100	16	130		29.84	5	+0.01	29.88	FM-12		
26	1205	7	BKN:07 29 BKN:07 70 OVC:08 85	1.25V	TS:7 RA:02 BR:1 RA TS RA	77	25.0	77	25.0	77	25.0	100	10	100	25	29.84				FM-16	0.10	29.85
26	1227	7	BKN:07 25 BKN:07 32 OVC:08 44	2.00	VCTS:7 RA:02 BR:1 RA RA	77	25.0	77	25.0	77	25.0	100	16	100	25	29.84				FM-16	0.47	29.85
26	1231	7	BKN:07 26 OVC:08 31	3.00	TS:7 +RA:02 BR:1 RA TS RA	77	25.0	77	25.0	77	25.0	100	18	100	25	29.84				FM-16	0.48	29.85
26	1237	7	FEW:02 23 BKN:07 31 OVC:08 100	1.25V	TS:7 -RA:02 BR:1 RA TS RA	77	25.0	77	25.0	77	25.0	100	15	100	25	29.83				FM-16	0.52	29.84
26	1245	7	FEW:02 29 BKN:07 39 BKN:07 75	4.00	TS:7 -RA:02 BR:1 RA TS RA	77	25.0	77	25.0	77	25.0	100	9	080	22	29.83				FM-16	0.55	29.84
26	1253	7	FEW:02 31 SCT:04 45 BKN:07 80	10.00	TS:7 -RA:02 RA TS TS RA	77	25.0	77	25.0	77	25.0	100	10	080		29.83			29.86	FM-15	0.56	29.84
26	1310	7	SCT:04 41 BKN:07 80 BKN:07 110	3.00	VCTS:7 RA:02 BR:1 RA RA	77	25.0	77	25.0	77	25.0	100	10	090	23	29.81				FM-16	0.05	29.82
26	1325	7	FEW:02 39 BKN:07 95	10.00		78	25.6	78	25.6	78	25.6	100	11	080		29.81				FM-16	0.06	29.82
26	1353	7	FEW:02 16 SCT:04 46 BKN:07 95	10.00		78	25.6	77	25.0	77	25.0	97	20	070	28	29.80			29.83	FM-15	0.05	29.81
26	1453	7	CLR:00	10.00		82	27.8	79	26.1	78	25.6	88	16	070		29.75	8	+0.10	29.78	FM-15	0.00	29.76
26	1500	4		9.94		82	27.8	79	26.1	78	25.6	88	16	070		29.75	8	+0.10	29.78	FM-12		
26	1553	7	FEW:02 24 SCT:04 34	10.00		83	28.3	79	26.1	78	25.6	85	16	080	26	29.74			29.77	FM-15	0.00	29.75
26	1653	7	SCT:04 49	10.00		82	27.8	78	25.6	77	25.0	85	20	060	28	29.72			29.75	FM-15	0.00	29.73
26	1723	7	BKN:07 27 BKN:07 35 OVC:08 50	10.00		81	27.2	78	25.6	77	25.0	88	22	050	31	29.72				FM-16		29.73
26	1745	7	SCT:04 26 SCT:04 33 BKN:07 44	10.00		80	26.7	78	25.6	77	25.0	90	22	050	32	29.70				FM-16		29.71
26	1753	7	FEW:02 26 BKN:07 46 OVC:08 55	10.00		80	26.7	78	25.6	77	25.0	90	22	050	32	29.70	8	+0.04	29.73	FM-15	0.00	29.71
26	1800	4	26	9.94		80	26.7	78	25.6	77	25.0	90	22	050		29.70	8	+0.04	29.73	FM-12		
26	1853	7	FEW:02 25 SCT:04 38 BKN:07 70	10.00	-RA:02 RA RA	78	25.6	77	25.0	77	25.0	97	24	060	36	29.66			29.69	FM-15	0.01	29.67
26	1953	7	FEW:02 25 BKN:07 35	10.00		78	25.6	77	25.0	76	24.4	93	30	060	40	29.63			29.66	FM-15	0.01	29.64
26	2038	7	BKN:07 19 BKN:07 29 BKN:07 80	7.00	RA:02 RA RA	77	25.0	76	24.4	76	24.4	96	31	050	45	29.59				FM-16	0.01	29.60

26	2053	7	BKN:07 19 BKN:07 32 OVC:08 100	6.00	RA:02 BR:1 RA RA	77	25.0	77	25.0	77	25.0	100	32	050	45	29.57	8	+0.13	29.60	FM-15	0.05	29.58
26	2100	4	15	5.59	RA	77	25.0	77	25.0	77	25.0	100	32	050		29.57	8	+0.13	29.60	FM-12		
26	2111	7	FEW:02 19 BKN:07 41 OVC:08 90	3.00	+RA:02 BR:1 RA RA	77	25.0	76	24.4	76	24.4	96	38	060	55	29.55				FM-16	0.05	29.56
26	2118	7	FEW:02 19 BKN:07 40 OVC:08 75	2.50V	+RA:02 BR:1 RA RA	77	25.0	76	24.4	76	24.4	96	31	060	55	29.54				FM-16	0.11	29.55
26	2128	7	SCT:04 23 BKN:07 40 OVC:08 60	3.00	+RA:02 BR:1 RA RA	77	25.0	77	25.0	77	25.0	100	45	060	61	29.53				FM-16	0.17	29.54
26	2136	7	FEW:02 11 SCT:04 22 OVC:08 35	2.50V	+RA:02 BR:1 RA RA	77	25.0	77	25.0	77	25.0	100	39	060	61	29.51				FM-16	0.23	29.52
26	2153	7	FEW:02 19 BKN:07 42 OVC:08 60	5.00	RA:02 BR:1 RA RA	77	25.0	77	25.0	77	25.0	100	40	060	57	29.49			29.52	FM-15	0.30	29.50
26	2214	7	FEW:02 12 BKN:07 27 OVC:08 38	2.50	+RA:02 BR:1 RA RA	76	24.4	76	24.4	76	24.4	100	47	050	64	29.43				FM-16	0.07	29.44
26	2237	7	SCT:04 15 BKN:07 22 OVC:08 27	1.50	+RA:02 BR:1 RA RA	75	23.9	75	23.9	75	23.9	100	47	050	72	29.36				FM-16	0.22	29.37
26	2245	7	FEW:02 7 SCT:04 11 OVC:08 19	1.25	+RA:02 BR:1 RA RA	75	23.9	75	23.9	75	23.9	100	48	050	74	29.33				FM-16	0.31	29.34
26	2253	7	FEW:02 7 BKN:07 19 OVC:08 28	1.25	+RA:02 BR:1 RA RA	75	23.9	75	23.9	75	23.9	100	52	050	71	29.29			29.32	FM-15	0.44	29.30
26	2351	6	FEW:02 8 BKN:07 14 OVC:08 21	1.25	+RA:02 BR:1 RA RA	77	25.0	77	25.0	77	25.0	100	61	070	98	29.01				FM-16		29.02
26	2353	7	SCT:04 10 OVC:08 17	1.25	+RA:02 BR:1 RA RA	77	25.0	77	25.0	77	25.0	100	66	070	98	28.99	8	+0.58		FM-15	0.53	29.00

Local Climatological Data
Hourly Remarks
August 2020

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

Generated on 06/06/2021

Station: LAKE CHARLES REGIONAL AIRPORT, LA US WBAN: 72240003937 (KLCH)

Date	Time (LST)	Remarks
26	0053	MET09008/26/20 00:53:02 METAR KLCH 260653Z 06005KT 10SM CLR 26/26 A2983 RMK AO2 SLP110 T02560256
26	0153	MET10008/26/20 01:53:02 METAR KLCH 260753Z 06008KT 10SM FEW005 SCT018 26/26 A2984 RMK AO2 SLP111 T02560256
26	0208	MET10008/26/20 02:08:02 SPECI KLCH 260808Z 06008KT 10SM SCT005 BKN009 BKN018 26/26 A2984 RMK AO2 T02560256
26	0226	MET09308/26/20 02:26:02 SPECI KLCH 260826Z 06010KT 10SM BKN004 BKN024 26/26 A2984 RMK AO2 T02560256
26	0239	MET09308/26/20 02:39:02 SPECI KLCH 260839Z 06010KT 10SM BKN005 OVC022 26/26 A2984 RMK AO2 T02560256
26	0253	MET09908/26/20 02:53:02 METAR KLCH 260853Z 05010KT 10SM OVC007 26/26 A2984 RMK AO2 SLP111 T02560256 55004
26	0300	SYN06472240 35366 80510 10256 20256 30101 40111 55004 90853 555 92609=
26	0353	MET10008/26/20 03:53:02 METAR KLCH 260953Z 06008KT 10SM BKN008 BKN100 25/25 A2985 RMK AO2 SLP115 T02500250
26	0407	MET09308/26/20 04:07:02 SPECI KLCH 261007Z 05008KT 10SM SCT008 SCT100 25/25 A2985 RMK AO2 T02500250
26	0453	MET09308/26/20 04:53:02 METAR KLCH 261053Z 05009KT 10SM FEW010 25/25 A2986 RMK AO2 SLP118 T02500250
26	0502	MET08608/26/20 05:02:02 SPECI KLCH 261102Z 05010KT 10SM SCT008 25/25 A2986 RMK AO2 T02500250
26	0553	MET13108/26/20 05:53:02 METAR KLCH 261153Z 05010KT 10SM BKN010 BKN019 OVC032 25/25 A2986 RMK AO2 SLP118 70002 T02500250 10256 20250 50006
26	0600	SYN08672240 35466 80510 10250 20250 30108 40118 50006 91153 333 10317 20250 70005 555 92612=
26	0607	MET09308/26/20 06:07:02 SPECI KLCH 261207Z 05012KT 10SM SCT009 OVC029 25/25 A2986 RMK AO2 T02500250
26	0651	MET08808/26/20 06:51:02 SPECI KLCH 261251Z 06013KT 10SM FEW013 BKN030 26/26 A2986 RMK AO2 FIBI
26	0653	MET09308/26/20 06:53:02 METAR KLCH 261253Z 06013KT 10SM SCT030 26/26 A2986 RMK AO2 SLP120 T02610256
26	0703	MET09608/26/20 07:03:02 SPECI KLCH 261303Z 06012G20KT 10SM FEW012 BKN028 26/26 A2986 RMK AO2 T02610256
26	0725	MET09308/26/20 07:25:02 SPECI KLCH 261325Z 05013KT 10SM BKN010 BKN026 27/26 A2986 RMK AO2 T02670261
26	0753	MET10308/26/20 07:53:02 METAR KLCH 261353Z 06013G19KT 10SM BKN012 BKN017 27/26 A2986 RMK AO2 SLP120 T02670261
26	0820	MET10008/26/20 08:20:02 SPECI KLCH 261420Z 06013KT 10SM SCT014 BKN022 OVC031 28/26 A2985 RMK AO2 T02780261
26	0837	MET10308/26/20 08:37:02 SPECI KLCH 261437Z 07016G24KT 10SM FEW018 SCT024 SCT031 29/26 A2986 RMK AO2 T02890261
26	0853	MET10208/26/20 08:53:02 METAR KLCH 261453Z 07017G25KT 10SM FEW020 30/26 A2987 RMK AO2 SLP121 T03000261 51003
26	0900	SYN07472240 35566 20717 10300 20261 30111 40121 51003 91453 333 91025 555 92615=
26	0953	MET11408/26/20 09:53:02 METAR KLCH 261553Z 08015G25KT 10SM FEW023 31/26 A2985 RMK AO2 PK WND 07029/1513 SLP115 T03060256
26	1053	MET14008/26/20 10:53:02 METAR KLCH 261653Z 07015G25KT 10SM FEW029 BKN041 OVC050 31/26 A2984 RMK AO2 PK WND 07028/1603 LTG DSNT SE SLP112 T03060256
26	1123	MET17308/26/20 11:23:02 SPECI KLCH 261723Z 12032G46KT 2 1/2SM VCTS -RA SQ FEW016 BKN039 OVC070 29/26 A2988 RMK AO2 PK WND 13046/1722 LTG DSNT SE AND S RAB21 PRESRR P0000 T02890256
26	1130	MET18708/26/20 11:30:02 SPECI KLCH 261730Z 12023G46KT 1SM VCTS +RA BR SQ SCT024 BKN034 OVC050 24/24 A2987 RMK AO2 PK WND 13046/1722 WSHFT 1716 VIS 1/2V5 LTG DSNT SE AND SW RAB21 P0010 T02440244
26	1137	MET18208/26/20 11:37:02 SPECI KLCH 261737Z 11016G32KT 1 1/2SM +RA BR FEW016 BKN028 OVC055 24/24 A2987 RMK AO2 PK WND 13046/1722 WSHFT 1716 VIS 1/2V2 1/2 LTG DSNT E-SW RAB21 P0019 T02440244
26	1145	MET17308/26/20 11:45:02 SPECI KLCH 261745Z 12011G26KT 1SM +TSRA BR BKN030 BKN039 OVC055 24/24 A2985 RMK AO2 PK WND 13046/1722 WSHFT 1716 LTG DSNT ALQDS RAB21 TSB41 P0037 T02440244
26	1150	MET16208/26/20 11:50:02 SPECI KLCH 261750Z 13015G26KT 3SM TSRA BR FEW023 BKN032 OVC070 24/24 A2985 RMK AO2 PK WND 13046/1722 WSHFT 1716 LTG DSNT ALQDS RAB21 TSB41 P0041
26	1153	MET20408/26/20 11:53:02 METAR KLCH 261753Z 13014G25KT 4SM -TSRA BR BKN032 BKN070 OVC085 25/25 A2985 RMK AO2 PK WND 13046/1722 WSHFT 1716 LTG DSNT ALQDS RAB21 TSB41 SLP117 P0042 60042 T02500250 10317 20244 55004
26	1158	MET14208/26/20 11:58:02 SPECI KLCH 261758Z 11016KT 2 1/2SM -TSRA BR SCT031 BKN055 OVC080 25/25 A2985 RMK AO2 LTG DSNT ALQDS TSE56B58 P0001 T02500250
26	1200	SYN10472240 17556 81314 10250 20250 30104 40117 55004 60111 710// 91753 333 10317 20244 91025 96010 555 92618=
26	1205	MET15808/26/20 12:05:02 SPECI KLCH 261805Z 10009G22KT 1 1/4SM TSRA BR BKN029 BKN070 OVC085 25/25 A2985 RMK AO2 VIS 1/2V5 LTG DSNT ALQDS TSE1756B1758 P0010 T02500250
26	1227	MET16008/26/20 12:27:02 SPECI KLCH 261827Z 10014G22KT 2SM VCTS RA BR BKN025 BKN032 OVC044 25/25 A2985 RMK AO2 LTG DSNT SE AND W AND NW TSE1756B1758E26 P0047 T02500250
26	1231	MET15308/26/20 12:31:02 SPECI KLCH 261831Z 10016G22KT 3SM +TSRA BR BKN026 OVC031 25/25 A2985 RMK AO2 LTG DSNT E AND W AND NW TSE1756B1758E26B31 P0048 T02500250
26	1237	MET17408/26/20 12:37:02 SPECI KLCH 261837Z 10013G22KT 1 1/4SM -TSRA BR FEW023 BKN031 OVC100 25/25 A2984 RMK AO2 VIS 1/4V3 LTG DSNT E AND W AND NW TSE1756B1758E26B31 P0052 T02500250
26	1245	MET16008/26/20 12:45:02 SPECI KLCH 261845Z 08008G19KT 4SM -TSRA BR FEW029 BKN039 BKN075 25/25 A2984 RMK AO2 LTG DSNT E AND W AND NW TSE1756B1758E26B31 P0055 T02500250
26	1253	MET16208/26/20 12:53:02 METAR KLCH 261853Z 08009KT 10SM -TSRA FEW031 SCT045 BKN080 25/25 A2984 RMK AO2 LTG DSNT E AND W AND NW TSE1756B1758E26B31 SLP112 P0056 T02500250
26	1310	MET14308/26/20 13:10:02 SPECI KLCH 261910Z 09009G20KT 3SM VCTS RA BR SCT041 BKN080 BKN110 25/25 A2982 RMK AO2 LTG DSNT W AND NW TSE04 P0005 T02500250
26	1325	MET12508/26/20 13:25:02 SPECI KLCH 261925Z 08010KT 10SM FEW039 BKN095 26/26 A2982 RMK AO2 LTG DSNT W-NE RAE19 TSE04 P0006 T02560256
26	1353	MET14008/26/20 13:53:02 METAR KLCH 261953Z 07017G24KT 10SM FEW016 SCT046 BKN095 26/25 A2981 RMK AO2 LTG DSNT NW RAE19 TSE04 SLP102 P0006 T02560250

26	1453	MET10208/26/20 14:53:02 METAR KLCH 262053Z 07014KT 10SM CLR 28/26 A2976 RMK AO2 SLP084 60062 T02780256 58033
26	1500	SYN07072240 15966 00714 10278 20256 30074 40084 58033 60167 92053 555 92621=
26	1553	MET10308/26/20 15:53:02 METAR KLCH 262153Z 08014G23KT 10SM FEW024 SCT034 28/26 A2975 RMK AO2 SLP081 T02830256
26	1653	MET11408/26/20 16:53:02 METAR KLCH 262253Z 06017G24KT 10SM SCT049 28/25 A2973 RMK AO2 PK WND 08027/2226 SLP076 T02780250
26	1723	MET12108/26/20 17:23:02 SPECI KLCH 262323Z 05019G27KT 10SM BKN027 BKN035 OVC050 27/25 A2973 RMK AO2 PK WND 06027/2307 T02720250
26	1745	MET12108/26/20 17:45:02 SPECI KLCH 262345Z 05019G28KT 10SM SCT026 SCT033 BKN044 27/25 A2971 RMK AO2 PK WND 06028/2345 T02670250
26	1753	MET15208/26/20 17:53:02 METAR KLCH 262353Z 05019G28KT 10SM FEW026 BKN046 OVC055 27/25 A2971 RMK AO2 PK WND 06028/2345 SLP069 60062 T02670250 10283 20244 58015
26	1800	SYN09272240 15566 80519 10267 20250 30057 40069 58015 60161 92353 333 10317 20244 91028 555 92700=
26	1853	MET14408/26/20 18:53:01 METAR KLCH 270053Z 06021G31KT 10SM -RA FEW025 SCT038 BKN070 26/25 A2967 RMK AO2 PK WND 05034/0031 RAB29 SLP055 P0001 T02560250
26	1953	MET13308/26/20 19:53:01 METAR KLCH 270153Z 06026G35KT 10SM FEW025 BKN035 26/24 A2964 RMK AO2 PK WND 06035/0149 RAE17 SLP043 P0001 T02560244
26	2038	MET13708/26/20 20:38:01 SPECI KLCH 270238Z 05027G39KT 7SM RA BKN019 BKN029 BKN080 25/24 A2960 RMK AO2 PK WND 05042/0224 RAB0158 P0001 T02500244
26	2053	MET15908/26/20 20:53:01 METAR KLCH 270253Z 05028G39KT 6SM RA BR BKN019 BKN032 OVC100 25/25 A2958 RMK AO2 PK WND 05042/0224 RAB0158 SLP025 P0004 60006 T02500250 58044
26	2100	SYN09272240 17459 80528 10250 20250 30013 40025 58044 60027 762// 90253 333 91039 96010 555 92703=
26	2111	MET13308/26/20 21:11:01 SPECI KLCH 270311Z 06033G48KT 3SM +RA BR FEW019 BKN041 OVC090 25/24 A2956 RMK AO2 PK WND 07048/0310 P0005 T02500244
26	2118	MET14908/26/20 21:18:01 SPECI KLCH 270318Z 06027G48KT 2 1/2SM +RA BR FEW019 BKN040 OVC075 25/24 A2955 RMK AO2 PK WND 07048/0310 VIS 1 3/4V4 P0011 T02500244
26	2128	MET13308/26/20 21:28:01 SPECI KLCH 270328Z 06039G53KT 3SM +RA BR SCT023 BKN040 OVC060 25/25 A2954 RMK AO2 PK WND 06053/0327 P0017 T02500250
26	2136	MET14908/26/20 21:36:01 SPECI KLCH 270336Z 06034G53KT 2 1/2SM +RA BR FEW011 SCT022 OVC035 25/25 A2952 RMK AO2 PK WND 06053/0327 VIS 1 1/2V5 P0023 T02500250
26	2153	MET13908/26/20 21:53:01 METAR KLCH 270353Z 06035G50KT 5SM RA BR FEW019 BKN042 OVC060 25/25 A2950 RMK AO2 PK WND 06053/0339 SLP996 P0030 T02500250
26	2214	MET14408/26/20 22:14:01 SPECI KLCH 270414Z 05041G56KT 2 1/2SM +RA BR FEW012 BKN027 OVC038 24/24 A2944 RMK AO2 PK WND 05058/0401 PRESFR P0007 T02440244
26	2237	MET14408/26/20 22:37:01 SPECI KLCH 270437Z 05041G63KT 1 1/2SM +RA BR SCT015 BKN022 OVC027 24/24 A2937 RMK AO2 PK WND 05063/0435 PRESFR P0022 T02390239
26	2245	MET14408/26/20 22:45:01 SPECI KLCH 270445Z 05042G64KT 1 1/4SM +RA BR FEW007 SCT011 OVC019 24/24 A2934 RMK AO2 PK WND 05064/0438 PRESFR P0031 T02390239
26	2253	MET15108/26/20 22:53:01 METAR KLCH 270453Z 05045G62KT 1 1/4SM +RA BR FEW007 BKN019 OVC028 24/24 A2930 RMK AO2 PK WND 05064/0438 PRESFR SLP928 P0038 T02390239
26	2351	MET15308/26/20 23:51:03 SPECI KLCH 270551Z 07053G85KT 1 1/4SM +RA BR FEW008 BKN014 OVC021 25/25 A2902 RMK AO2 PK WND 06091/0540 LTG DSNT SE PRESFR P0060 \$ FIBI
26	2353	MET19208/26/20 23:53:01 METAR KLCH 270553Z 07057G85KT 1 1/4SM +RA BR SCT010 OVC017 25/25 A2900 RMK AO2 PK WND 06091/0540 LTG DSNT SE PRESFR SLP827 P0060 60134 T02500250 10256 20239 403170239 58198 \$

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						T	0.06	0.24	0.43	0.04	T													01					
02																									02				
03																									03				
04																0.09									04				
05																	1.37	0.02	0.01				T		05				
06									M	M						M	T	T						06					
07																									07				
08											T	T		0.27	T										08				
09											0.23			0.03											09				
10																									10				
11																									11				
12																		M							12				
13																									13				
14																									14				
15																									15				
16																									16				
17				T	T																				17				
18																									18				
19																									19				
20																									20				
21																									21				
22																				T	T				22				
23																									23				
24																									24				
25																									25				
26													0.43s	0.56	0.05					T	T	0.01	0.01	0.05	0.30	0.44	0.53	26	
27	0.13	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	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	M	M	M	28
29	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	M	M	M	29
30	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	M	M	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)	0.31	0.51	0.73	0.92	1.21	1.36	1.38	1.39	1.39	1.39	1.40	1.40
Ending Date Time (yyyy-mm-dd hh:mi)	2020-08-05 16:27	2020-08-05 16:32	2020-08-05 16:36	2020-08-05 16:36	2020-08-05 16:40	2020-08-05 16:45	2020-08-05 17:00	2020-08-05 17:16	2020-08-05 17:16	2020-08-05 17:16	2020-08-05 18:18	2020-08-05 18:18

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