

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

### Local Climatological Data Hourly Observations September 1974

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 01/19/2022

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

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
07	0100	3		6.96		72	22.2	69	20.6	67	19.4	84	13	030		29.88			29.92	SAO		29.92
07	0200	3		6.96		72	22.2	69	20.6	67	19.4	84	15	020		29.84			29.88	SAO		29.88
07	0300	3		6.96		71	21.7	68	20.0	66	18.9	84	15	040		29.83			29.87	SAO		29.87
07	0328	4		6.96									19	040						SAOS P		29.86
07	0400	3		6.96		71	21.7	68	20.0	66	18.9	84	18	040		29.82			29.86	SAO		29.86
07	0422	4		6.96									16	040						SAOS P		29.86
07	0500	3		6.96		70	21.1	67	19.4	66	18.9	87	16	030		29.82			29.86	SAO		29.86
07	0600	3		6.96		71	21.7	67	19.4	65	18.3	81	15	020		29.81			29.85	SAO		29.85
07	0638	4		3.98	HZ FG								14	020						SAOS P		29.84
07	0700	3		3.98	HZ FG FG	69	20.6	66	18.9	65	18.3	87	14	020		29.79			29.83	SAO		29.83
07	0800	3		3.98	HZ FG FG	70	21.1	67	19.4	65	18.3	84	16	020	26	29.81			29.85	SAO		29.85
07	0900	3		4.97	FU HZ	71	21.7	67	19.4	65	18.3	81	20	020		29.79			29.83	SAO		29.83
07	0930	4		4.97	FU HZ								15	010						SAOS P		29.81
07	1000	3		3.98	FU HZ	71	21.7	67	19.4	65	18.3	81	18	020	26	29.78			29.82	SAO		29.82
07	1100	3		4.97	FU HZ RA	71	21.7	68	20.0	66	18.9	84	18	010	24	29.75			29.79	SAO		29.79
07	1200	3		4.97	FU HZ RA	71	21.7	68	20.0	67	19.4	87	15	030		29.73	8	+0.06	29.77	SAO		29.77
07	1300	3		6.96	RA RA	72	22.2	69	20.6	67	19.4	84	16	040	25	29.74			29.78	SAO		29.78
07	1400	3		6.96	RA RA	72	22.2	69	20.6	68	20.0	87	21	030	29	29.69			29.73	SAO		29.73
07	1500	3		6.96	RA RA	72	22.2	69	20.6	67	19.4	84	21	030	32	29.66	7	+0.07	29.70	SAO		29.70
07	1600	3		6.96	RA	71	21.7	68	20.0	66	18.9	84	18	030	32	29.65			29.69	SAO		29.69
07	1700	3		6.96		71	21.7	68	20.0	66	18.9	84	17	010	25	29.63			29.67	SAO		29.67
07	1800	3		6.96	RA RA	71	21.7	67	19.4	65	18.3	81	16	010	25	29.61	7	+0.05	29.65	SAO		29.65
07	1900	3		6.96	RA	70	21.1	67	19.4	65	18.3	84	16	010	29	29.61			29.65	SAO		29.65
07	2000	3		6.96	RA	69	20.6	67	19.4	66	18.9	90	17	010	29	29.61			29.65	SAO		29.65
07	2100	3		4.97	RA	69	20.6	67	19.4	66	18.9	90	17	010	33	29.60			29.64	SAO		29.64
07	2200	3		4.97	RA	69	20.6	67	19.4	66	18.9	90	23	010	34	29.57			29.61	SAO		29.61
07	2300	3		4.97	RA	69	20.6	67	19.4	66	18.9	90	23	010	30	29.52			29.56	SAO		29.56

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**Local Climatological Data**  
**Hourly Remarks**  
**September 1974**  
 Generated on 01/19/2022

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

Date	Time (LST)	Remarks
07	0100	AWY012?LFT?8/5 9/5
07	0200	AWY012?LFT?8/5 9/5
07	0300	AWY015720?LFT?8/5 9/5
07	0400	AWY012?LFT?8/5 9/5
07	0500	AWY012?LFT?8/5 9/5
07	0600	AWY015707?LFT?8/5 9/5
07	0638	AWY023?LFT 9/9 LFT 10-28 CLSD
07	0700	AWY016?LFT?8/5 9/5 9/9
07	0800	AWY016?LFT?8/5 9/5 9/9
07	0900	AWY091UA 1441 PTN DURGC 5?2R/ ? O/JEANERETTE 15-20? FV 5-10 AT 10 R- 707?LFT?8/5 9/5 9/9
07	1000	AWY016?LFT?8/5 9/5 9/9
07	1100	AWY020RB25?LFT?8/5 9/5 9/9
07	1200	AWY02482002 69?LFT?8/5 9/5 9/9
07	1300	AWY012?LFT?8/5 9/5
07	1400	AWY018PRESFR?LFT?8/5 9/5
07	1500	AWY012RE20B48/ 724
07	1600	AWY029INTMT R-- CIG RGD?LFT?8/5 9/5
07	1700	AWY024CIG RGD RE20?LFT?8/5 9/5
07	1800	AWY026RB40/ 71702 74?LFT?8/5 9/5
07	1900	SYN009T?8/5 9/5
07	2000	AWY012?LFT?8/5 9/5
07	2100	SYN024OCNL R-/ 803?LFT?8/5 9/5
07	2200	AWY012?LFT?8/5 9/5
07	2300	AWY012?LFT?8/5 9/5

Local Climatological Data  
 Hourly Precipitation  
 September 1974

Generated on 01/19/2022

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																																			
<b>Maximum Short Duration Precipitation</b>																																																												
<b>Time Period (Minutes)</b>					<b>5</b>					<b>10</b>					<b>15</b>					<b>20</b>					<b>30</b>					<b>45</b>					<b>60</b>					<b>80</b>					<b>100</b>					<b>120</b>					<b>150</b>					<b>180</b>
Precipitation (inches)																																																												
Ending Date Time (yyy-mm-dd hh:m)																																																												

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