

Local Climatological Data
Daily Summary
October 2020

Current Location: Elev: 330 ft. Lat: 31.0500° N Lon: -93.1833° W

Generated on 03/05/2022

Station: **FORT POLK ARMY AIR FIELD, LA US WBAN: 72239003931 (KPOE)**

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	
04										0609	1753	HZ											
05										0609	1752	HZ											
08										0611	1748	TS RA BR											
09										0612	1747	RA BR											
10										0613	1746	RA BR											
15										0616	1740	RA BR											
16										0617	1739	RA											
20										0620	1735	BR FG											
23										0622	1732	TS RA BR											
24										0622	1731	BR											
25										0623	1730	BR											
27										0625	1728	BR FG											
28										0626	1727	RA BR											
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...		Snowfall		Snow Depth							
						Maximum						Precip											
						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
 Current Location: Elev: 330 ft. Lat: 31.0500° N Lon: -93.1833° W
 Station: FORT POLK ARMY AIR FIELD, LA US WBAN: 72239003931 (KPOE)

Local Climatological Data Hourly Observations October 2020

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

Generated on 03/05/2022

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
09	0005	7	BKN:07 90 OVC:08 200	10.00	-RA:02 RA RA	73	22.8	71	21.7	70	21.1	89	11	090	18	29.59			29.95	FM-16		29.95
09	0018	7	FEW:02 13 SCT:04 80 BKN:07 90	10.00		73	22.8	71	21.7	70	21.1	89	13	080	21	29.59			29.95	FM-16		29.95
09	0033	7	BKN:07 13 BKN:07 39 BKN:07 65	10.00		72	22.2	71	21.7	70	21.1	94	9	090	22	29.60			29.96	FM-16		29.96
09	0047	7	SCT:04 12 SCT:04 70 OVC:08 85	10.00	-RA:02 RA RA	72	22.2	69	20.6	68	20.0	88	13	080	17	29.59			29.95	FM-16		29.95
09	0058	7	SCT:04 12 BKN:07 70 OVC:08 90	9.00	-RA:02 RA RA	72	22.2	70	21.1	69	20.6	90	14	080	21	29.59			29.95	FM-15	T	29.95
09	0113	7	BKN:07 11 OVC:08 90	8.00	-RA:02 RA RA	72	22.2	71	21.7	70	21.1	94	11	080	18	29.58			29.94	FM-16		29.94
09	0158	7	BKN:07 9 OVC:08 65	8.00	-RA:02 RA RA	71	21.7	70	21.1	70	21.1	96	8	060		29.56			29.92	FM-15	0.01	29.92
09	0213	7	FEW:02 8 SCT:04 65 BKN:07 80	8.00	RA RA	72	22.2	71	21.7	70	21.1	94	11	070		29.56			29.92	FM-16		29.92
09	0223	7	FEW:02 70 BKN:07 110	9.00		72	22.2	71	21.7	70	21.1	94	10	060	20	29.56			29.92	FM-16		29.92
09	0230	7	FEW:02 9 SCT:04 75 OVC:08 110	10.00	-RA:02 RA RA	72	22.2	71	21.7	70	21.1	94	9	060	20	29.56			29.92	FM-16		29.92
09	0244	7	FEW:02 11 OVC:08 110	10.00		72	22.2	71	21.7	70	21.1	94	14	070	22	29.56			29.92	FM-16		29.92
09	0258	7	BKN:07 9 OVC:08 110	10.00		71	21.7	70	21.1	69	20.6	95	10	060		29.55	7	+0.04	29.91	FM-15	0.01	29.91
09	0302	7	BKN:07 9 OVC:08 110	10.00	-RA:02 RA RA	72	22.2	71	21.7	70	21.1	94	9	060		29.55			29.91	FM-16		29.91
09	0315	7	OVC:08 10	10.00		70	21.1	70	21.1	70	21.1	100	7	070		29.56			29.92	FM-16		29.92
09	0320	7	OVC:08 9	10.00	-RA:02 RA RA	70	21.1	70	21.1	70	21.1	100	8	060		29.56			29.92	FM-16		29.92
09	0334	7	OVC:08 7	10.00		72	22.2	71	21.7	70	21.1	94	9	070		29.55			29.91	FM-16		29.91
09	0358	7	OVC:08 7	10.00		71	21.7	70	21.1	70	21.1	96	9	060	18	29.55			29.91	FM-15	T	29.91
09	0413	7	OVC:08 8	10.00		72	22.2	71	21.7	70	21.1	94	9	070		29.54			29.90	FM-16		29.90
09	0458	7	OVC:08 8	10.00		71	21.7	70	21.1	70	21.1	95	7	060		29.54			29.90	FM-15		29.90
09	0540	7	OVC:08 9	9.00	-RA:02 RA RA	72	22.2	71	21.7	70	21.1	94	8	060		29.56			29.92	FM-16		29.92
09	0547	7	OVC:08 9	8.00		72	22.2	71	21.7	70	21.1	94	7	060		29.56			29.92	FM-16		29.92
09	0549	7	OVC:08 9	8.00	-RA:02 RA RA	72	22.2	71	21.7	70	21.1	94	8	050		29.56			29.92	FM-16		29.92
09	0558	7	OVC:08 9	8.00	-RA:02 RA RA	71	21.7	70	21.1	69	20.6	94	10	050	16	29.56	3	0.00	29.92	FM-15	T	29.92
09	0613	7	OVC:08 10	9.00	-RA:02 RA RA	72	22.2	71	21.7	70	21.1	94	10	050		29.56			29.92	FM-16		29.92
09	0618	7	OVC:08 10	10.00		72	22.2	71	21.7	70	21.1	94	8	060		29.56			29.92	FM-16		29.92
09	0658	7	OVC:08 10	10.00		71	21.7	70	21.1	69	20.6	93	9	040		29.57			29.93	FM-15	T	29.93
09	0723	7	OVC:08 10	9.00	-RA:02 RA RA	72	22.2	71	21.7	70	21.1	94	9	050	20	29.57			29.93	FM-16		29.93
09	0739	7	OVC:08 10	9.00		72	22.2	71	21.7	70	21.1	94	8	050	16	29.56			29.92	FM-16		29.92
09	0743	7	OVC:08 10	9.00	-RA:02 RA RA	72	22.2	71	21.7	70	21.1	94	8	050		29.56			29.92	FM-16		29.92
09	0751	7	OVC:08 10	9.00		72	22.2	71	21.7	70	21.1	94	8	050	16	29.57			29.93	FM-16		29.93
09	0758	7	OVC:08 10	10.00		71	21.7	70	21.1	69	20.6	93	9	050		29.57			29.93	FM-15	T	29.93
09	0800	7	OVC:08 10	9.00	-RA:02 RA RA	72	22.2	71	21.7	70	21.1	94	9	050		29.56			29.92	FM-16		29.92

09	0845	7	OVC:08 9	5.00	-RA:02 BR:1 RA RA	70	21.1	70	21.1	70	21.1	100	8	040		29.56			29.92	FM-16		29.92
09	0858	7	OVC:08 8	5.00	-RA:02 BR:1 RA RA	70	21.1	69	20.6	69	20.6	96	9	040	17	29.56	0	0.00	29.92	FM-15	0.03	29.92
09	0943	7	OVC:08 7	5.00	-RA:02 BR:1 RA RA	70	21.1	70	21.1	70	21.1	100	13	040	18	29.56			29.92	FM-16		29.92
09	0958	7	OVC:08 7	5.00	-RA:02 BR:1 RA RA	70	21.1	69	20.6	69	20.6	98	14	040	21	29.55			29.91	FM-15	0.05	29.91
09	1028	7	OVC:08 6	5.00	-RA:02 BR:1 RA RA	70	21.1	70	21.1	70	21.1	100	10	050	20	29.55			29.91	FM-16		29.91
09	1058	7	OVC:08 6	3.00	RA:02 BR:1 RA RA	70	21.1	69	20.6	69	20.6	99	13	040	21	29.53			29.89	FM-15	0.11	29.89
09	1113	7	OVC:08 6	2.50V	RA:02 BR:1 RA RA	70	21.1	70	21.1	70	21.1	100	11	020		29.51			29.87	FM-16		29.87
09	1128	7	OVC:08 6	4.00	RA:02 BR:1 RA RA	70	21.1	70	21.1	70	21.1	100	14	020	21	29.49			29.85	FM-16		29.85
09	1158	7	OVC:08 6	3.00	RA:02 BR:1 RA RA	70	21.1	69	20.6	69	20.6	99	14	030	23	29.48	8	+0.08	29.84	FM-15	0.13	29.84
09	1213	7	OVC:08 5	3.00	RA:02 BR:1 RA RA	70	21.1	70	21.1	70	21.1	100	13	030	22	29.45			29.81	FM-16		29.81
09	1228	7	OVC:08 6	3.00	RA:02 BR:1 RA RA	70	21.1	70	21.1	70	21.1	100	14	020	21	29.44			29.80	FM-16		29.80
09	1243	7	OVC:08 6	*	RA:02 BR:1 RA RA	70	21.1	70	21.1	70	21.1	100	17	020	23	29.44			29.79	FM-16		29.79
09	1258	7	OVC:08 5	1.75V	+RA:02 BR:1 RA RA	*	**	*	**	*	**	*	14	010	22	29.41			29.77	FM-15	0.23	29.77
09	1303	7		1.00	RA	70	21.1			70	21.1	100	11	010	22				29.77	FM-16		29.77
09	1308	7	OVC:08 5	*	RA:02 BR:1 RA RA	70	21.1	70	21.1	70	21.1	100	11	040	22	29.42			29.78	FM-16		29.78
09	1323	7	OVC:08 5	*	RA:02 BR:1 RA RA	70	21.1	70	21.1	70	21.1	100	11	030	21	29.41			29.77	FM-16		29.77
09	1338	7		1.00	RA	70	21.1			70	21.1	100	14	010	22				29.75	FM-16		29.75
09	1348	7	OVC:08 5	1.50	RA:02 BR:1 RA RA	70	21.1	70	21.1	70	21.1	100	15	020	22	29.38			29.73	FM-16		29.73
09	1358	7	OVC:08 5	*	+RA:02 BR:1 RA RA	70	21.1	70	21.1	70	21.1	99	17	020	22	29.39			29.74	FM-15	0.45	29.74
09	1418	7		0.87	RA	70	21.1			70	21.1	100	20	010	28				29.70	FM-16		29.70
09	1443	7	OVC:08 5	*	+RA:02 BR:1 RA RA	72	22.2	71	21.7	70	21.1	94	15	020	30	29.34			29.70	FM-16		29.70
09	1458	7	OVC:08 5	1.25	+RA:02 BR:1 RA RA	*	**	*	**	*	**	*	16	020	26	29.34	7	+0.14	29.70	FM-15	0.67	29.70
09	1513	7	OVC:08 6	*	+RA:02 BR:1 RA RA	70	21.1	70	21.1	70	21.1	100	21	010	32	29.33			29.68	FM-16		29.68
09	1523	7		0.87	RA	70	21.1			70	21.1	100	16	360	33				29.67	FM-16		29.67
09	1538	7		1.00	RA	70	21.1			70	21.1	100	18	010	37				29.64	FM-16		29.64
09	1543	7	BKN:07 5 OVC:08 48	1.75V	RA:02 BR:1 RA RA	70	21.1	70	21.1	70	21.1	100	23	360	34	29.28			29.64	FM-16		29.64
09	1558	7	OVC:08 6	2.00V	+RA:02 BR:1 RA RA	70	21.1	69	20.6	69	20.6	98	26	360	37	29.26			29.61	FM-15	0.54	29.61
09	1613	7	OVC:08 6	*	+RA:02 BR:1 RA RA	70	21.1	70	21.1	70	21.1	100	24	010	39	29.24			29.59	FM-16		29.59
09	1628	7	OVC:08 7	1.75	+RA:02 BR:1 RA RA	70	21.1	70	21.1	70	21.1	100	23	360	39	29.23			29.58	FM-16		29.58
09	1643	7	OVC:08 6	1.25V	+RA:02 BR:1 RA RA	70	21.1	70	21.1	70	21.1	100	30	350	39	29.20			29.55	FM-16		29.55
09	1648	7		0.87	RA	70	21.1			70	21.1	100	25	360	39				29.56	FM-16		29.56
09	1658	7		0.87	RA	69	20.6			69	20.6	98	28	360	48				29.54	FM-15	0.48	29.54
09	1703	7	OVC:08 6	*	+RA:02 BR:1 RA RA	70	21.1	69	20.6	68	20.0	94	32	360	48	29.19			29.54	FM-16		29.54
09	1718	7	OVC:08 6	*	+RA:02 BR:1 RA RA	70	21.1	69	20.6	68	20.0	94	24	360	39	29.19			29.54	FM-16		29.54
09	1733	7	OVC:08 6	*	+RA:02 BR:1 RA RA	68	20.0	68	20.0	68	20.0	100	30	360	46	29.18			29.53	FM-16		29.53
09	1748	7	BKN:07 6 BKN:07 10 OVC:08 50	2.00	+RA:02 BR:1 RA RA	68	20.0	68	20.0	68	20.0	100	29	360	44	29.17			29.52	FM-16		29.52
09	1758	7	BKN:07 6 OVC:08 45	*	+RA:02 BR:1 RA RA	*	**	*	**	*	**	*	33	350	48	29.16	7	+0.19	29.51	FM-15	0.60	29.51
09	1813	7	BKN:07 6 BKN:07 12 OVC:08 43	1.50	+RA:02 BR:1 RA RA	68	20.0	67	19.4	66	18.9	94	31	360	51	29.15			29.50	FM-16		29.50
09	1841	7	BKN:07 6 OVC:08 40	1.25	+RA:02 BR:1 SQ:2 SQ RA RA	68	20.0	67	19.4	66	18.9	94	31	350	52	29.13			29.48	FM-16		29.48
09	1858	7	BKN:07 6 OVC:08 36	*	+RA:02 BR:1 RA RA	*	**	*	**	*	**	*	31	350	48	29.12			29.47	FM-15	0.49	29.47
09	1913	7	BKN:07 7 BKN:07 12 OVC:08 32	1.50	+RA:02 BR:1 RA RA	66	18.9	66	18.9	66	18.9	100	32	350	54	29.09			29.44	FM-16		29.44
09	1928	7	BKN:07 6 OVC:08 10	*	+RA:02 BR:1 RA RA	66	18.9	66	18.9	66	18.9	100	31	340	51	29.07			29.42	FM-16		29.42
09	1943	7		1.00	RA	66	18.9			66	18.9	100	34	350	46				29.41	FM-16		29.41
09	1948	7	OVC:08 6	*	+RA:02 BR:1 RA RA	66	18.9	66	18.9	66	18.9	100	33	350	52	29.06			29.41	FM-16		29.41
09	1958	7	OVC:08 6	1.50	+RA:02 BR:1 RA RA	*	**	*	**	*	**	*	33	340	51	29.06			29.41	FM-15	0.51	29.41
09	2013	7	BKN:07 6 OVC:08 10	*	+RA:02 BR:1 RA RA	66	18.9	66	18.9	66	18.9	100	28	350	46	29.06			29.41	FM-16		29.41
09	2028	7	OVC:08 7	1.25	+RA:02 BR:1 RA RA	66	18.9	66	18.9	66	18.9	100	28	340	46	29.07			29.42	FM-16		29.42

09	2043	7		1.00	RA	66	18.9			66	18.9	100	31	340	46			29.40	FM-16		29.40	
09	2048	7	OVC:08 7	1.25	+RA:02 BR:1 RA RA	66	18.9	66	18.9	66	18.9	100	30	340	43	29.06		29.41	FM-16		29.41	
09	2058	7		1.00	RA	67	19.4			66	18.9	98	29	340	54		5	+0.10	29.41	FM-15	0.29	29.41
09	2143	7	BKN:07 7 OVC:08 19	*	+RA:02 BR:1 RA RA	68	20.0	68	20.0	68	20.0	100	38	330	49	29.08		29.43	FM-16		29.43	
09	2158	7		1.00	RA	68	20.0			68	20.0	100	41	330	61			29.44	FM-15	0.30	29.44	
09	2213	7		0.87	RA	68	20.0			68	20.0	100	37	330	61			29.45	FM-16		29.45	
09	2243	7		1.00	RA	68	20.0			68	20.0	100	33	330	52			29.48	FM-16		29.48	
09	2258	7	FEW:02 7 SCT:04 11 OVC:08 30	*	+RA:02 BR:1 RA RA	68	20.0	67	19.4	67	19.4	97	29	340	48	29.14		29.49	FM-15	0.44	29.49	
09	2313	7	FEW:02 11 OVC:08 55	*	RA:02 BR:1 RA RA	68	20.0	67	19.4	66	18.9	94	30	340	51	29.14		29.49	FM-16		29.49	
09	2328	7	FEW:02 12 OVC:08 75	*	-RA:02 BR:1 RA RA	68	20.0	67	19.4	66	18.9	94	24	330	41	29.17		29.52	FM-16		29.52	
09	2343	7	SCT:04 14 OVC:08 85	4.00	-RA:02 BR:1 RA RA	68	20.0	67	19.4	66	18.9	94	23	320	36	29.20		29.55	FM-16		29.55	
09	2358	7	BKN:07 13 OVC:08 90	4.00	-RA:02 BR:1 RA RA	68	20.0	67	19.4	67	19.4	94	18	290	29	29.22	2	-0.16	29.57	FM-15	0.06	29.57

Local Climatological Data
Hourly Remarks
October 2020

Current Location: Elev: 330 ft. Lat: 31.0500° N Lon: -93.1833° W

Generated on 03/05/2022

Station: **FORT POLK ARMY AIR FIELD, LA US WBAN: 72239003931 (KPOE)**

Date	Time (LST)	Remarks
09	0005	MET10310/09/20 00:05:02 SPECI KPOE 090605Z 09010G16KT 10SM -RA BKN090 OVC200 23/21 A2995 RMK AO2 RAB05 SLP141
09	0018	MET10910/09/20 00:18:02 SPECI KPOE 090618Z 08011G18KT 10SM FEW013 SCT080 BKN090 23/21 A2995 RMK AO2 RAB05E18 SLP141
09	0033	MET13410/09/20 00:33:02 SPECI KPOE 090633Z 09008G19KT 10SM BKN013 BKN039 BKN065 22/21 A2996 RMK AO2 RAB05E18 CIG 013V080 BKN013 V SCT SLP145
09	0047	MET11810/09/20 00:47:02 SPECI KPOE 090647Z 08011G15KT 10SM -RA SCT012 SCT070 OVC085 22/20 A2995 RMK AO2 RAB05E18RAB47 SLP141
09	0058	MET13310/09/20 00:58:02 METAR KPOE 090658Z 08012G18KT 9SM -RA SCT012 BKN070 OVC090 22/21 A2995 RMK AO2 RAB05E18RAB47 SLP141 P0000 T02230206
09	0113	MET09610/09/20 01:13:02 SPECI KPOE 090713Z 08010G16KT 8SM -RA BKN011 OVC090 22/21 A2994 RMK AO2 SLP138
09	0158	MET10910/09/20 01:58:02 METAR KPOE 090758Z 06007KT 8SM -RA BKN009 OVC065 22/21 A2992 RMK AO2 SLP131 P0001 T02180211
09	0213	MET10010/09/20 02:13:02 SPECI KPOE 090813Z 07010KT 8SM -RA FEW008 SCT065 BKN080 22/21 A2992 RMK AO2 SLP131
09	0223	MET09810/09/20 02:23:02 SPECI KPOE 090823Z 06009G17KT 9SM FEW070 BKN110 22/21 A2992 RMK AO2 RAE23 SLP131
09	0230	MET11510/09/20 02:30:02 SPECI KPOE 090830Z 06008G17KT 10SM -RA FEW009 SCT075 OVC110 22/21 A2992 RMK AO2 RAE23RAB30 SLP131
09	0244	MET10710/09/20 02:44:02 SPECI KPOE 090844Z 07012G19KT 10SM FEW011 OVC110 22/21 A2992 RMK AO2 RAE23RAB30E44 SLP131
09	0258	MET14410/09/20 02:58:02 METAR KPOE 090858Z 06009KT 10SM BKN009 OVC110 22/21 A2991 RMK AO2 RAE23RAB30E44 CIG 009V110 SLP128 P0001 60002 T02150207 57014
09	0302	MET10010/09/20 03:02:02 SPECI KPOE 090902Z 06008KT 10SM -RA BKN009 OVC110 22/21 A2991 RMK AO2 RAB02 SLP128
09	0315	MET10210/09/20 03:15:02 SPECI KPOE 090915Z 07006KT 10SM OVC010 21/21 A2992 RMK AO2 RAB02E15 OVC V BKN SLP131
09	0320	MET10110/09/20 03:20:02 SPECI KPOE 090920Z 06007KT 10SM -RA OVC009 21/21 A2992 RMK AO2 RAB02E15RAB20 SLP131
09	0334	MET11210/09/20 03:34:02 SPECI KPOE 090934Z 07008KT 10SM OVC007 22/21 A2991 RMK AO2 RAB02E15RAB20E34 CIG 007V009 SLP128
09	0358	MET11910/09/20 03:58:02 METAR KPOE 090958Z 06008G16KT 10SM OVC007 22/21 A2991 RMK AO2 RAB02E15RAB20E34 SLP128 P0000 T02160209
09	0413	MET08310/09/20 04:13:02 SPECI KPOE 091013Z 07008KT 10SM OVC008 22/21 A2990 RMK AO2 SLP124
09	0458	MET09310/09/20 04:58:02 METAR KPOE 091058Z 06006KT 10SM OVC008 22/21 A2990 RMK AO2 SLP124 T02180210
09	0540	MET09210/09/20 05:40:02 SPECI KPOE 091140Z 06007KT 9SM -RA OVC009 22/21 A2992 RMK AO2 RAB40 SLP131
09	0547	MET09110/09/20 05:47:02 SPECI KPOE 091147Z 06006KT 8SM OVC009 22/21 A2992 RMK AO2 RAB40E47 SLP131
09	0549	MET10010/09/20 05:49:02 SPECI KPOE 091149Z 05007KT 8SM -RA OVC009 22/21 A2992 RMK AO2 RAB40E47RAB49 SLP131
09	0558	MET14910/09/20 05:58:02 METAR KPOE 091158Z 05009G14KT 8SM -RA OVC009 22/21 A2992 RMK AO2 RAB40E47RAB49 SLP131 P0000 60002 70021 T02180208 10226 20214 53001
09	0613	MET08610/09/20 06:13:02 SPECI KPOE 091213Z 05009KT 9SM -RA OVC010 22/21 A2992 RMK AO2 SLP131
09	0618	MET08910/09/20 06:18:02 SPECI KPOE 091218Z 06007KT 10SM OVC010 22/21 A2992 RMK AO2 RAE18 SLP131
09	0658	MET10510/09/20 06:58:02 METAR KPOE 091258Z 04008KT 10SM OVC010 22/21 A2993 RMK AO2 RAE18 SLP135 P0000 T02180206
09	0723	MET10610/09/20 07:23:02 SPECI KPOE 091323Z 05008G17KT 9SM -RA OVC010 22/21 A2993 RMK AO2 LTG DSNT S RAB23 SLP135
09	0739	MET09410/09/20 07:39:02 SPECI KPOE 091339Z 05007G14KT 9SM OVC010 22/21 A2992 RMK AO2 RAB23E39 SLP131
09	0743	MET10010/09/20 07:43:02 SPECI KPOE 091343Z 05007KT 9SM -RA OVC010 22/21 A2992 RMK AO2 RAB23E39RAB43 SLP131
09	0751	MET10210/09/20 07:51:02 SPECI KPOE 091351Z 05007G14KT 9SM OVC010 22/21 A2993 RMK AO2 RAB23E39RAB43E51 SLP135
09	0758	MET11610/09/20 07:58:02 METAR KPOE 091358Z 05008KT 10SM OVC010 22/21 A2993 RMK AO2 RAB23E39RAB43E51 SLP135 P0000 T02180206
09	0800	MET09210/09/20 08:00:02 SPECI KPOE 091400Z 05008KT 9SM -RA OVC010 22/21 A2992 RMK AO2 RAB00 SLP131
09	0845	MET09510/09/20 08:45:02 SPECI KPOE 091445Z 04007KT 5SM -RA BR OVC009 21/21 A2992 RMK AO2 RAB00 SLP131
09	0858	MET12610/09/20 08:58:02 METAR KPOE 091458Z 04008G15KT 5SM -RA BR OVC008 21/21 A2992 RMK AO2 RAB00 SLP131 P0003 60003 T02130207 50001
09	0943	MET11310/09/20 09:43:02 SPECI KPOE 091543Z 04011G16KT 5SM -RA BR OVC007 21/21 A2992 RMK AO2 LTG DSNT S OVC V BKN SLP131
09	0958	MET10810/09/20 09:58:02 METAR KPOE 091558Z 04012G18KT 5SM -RA BR OVC007 21/21 A2991 RMK AO2 SLP128 P0005 T02110208
09	1028	MET09210/09/20 10:28:02 SPECI KPOE 091628Z 05009G17KT 5SM -RA BR OVC006 21/21 A2991 RMK AO2 SLP128
09	1058	MET10710/09/20 10:58:02 METAR KPOE 091658Z 04011G18KT 3SM RA BR OVC006 21/21 A2989 RMK AO2 SLP121 P0011 T02090207
09	1113	MET11110/09/20 11:13:02 SPECI KPOE 091713Z 02010KT 2 1/2SM RA BR OVC006 21/21 A2987 RMK AO2 VIS 2 1/2V3 PRESFR SLP114
09	1128	MET09810/09/20 11:28:02 SPECI KPOE 091728Z 02012G18KT 4SM RA BR OVC006 21/21 A2985 RMK AO2 PRESFR SLP108
09	1158	MET13110/09/20 11:58:02 METAR KPOE 091758Z 03012G20KT 3SM RA BR OVC006 21/21 A2984 RMK AO2 SLP104 P0013 60032 T02090207 10219 20209 58027
09	1213	MET09810/09/20 12:13:02 SPECI KPOE 091813Z 03011G19KT 3SM RA BR OVC005 21/21 A2981 RMK AO2 PRESFR SLP094
09	1228	MET09110/09/20 12:28:02 SPECI KPOE 091828Z 02012G18KT 3SM RA BR OVC006 21/21 A2980 RMK AO2 SLP091
09	1243	MET09510/09/20 12:43:02 SPECI KPOE 091843Z 02015G20KT 2 3/4SM RA BR OVC006 21/21 A2979 RMK AO2 SLP087
09	1258	MET12110/09/20 12:58:02 METAR KPOE 091858Z 01012G19KT 1 3/4SM +RA BR OVC005 21/21 A2977 RMK AO2 VIS 1 3/4V3 PRESFR SLP081 P0023
09	1303	MET06110/09/20 13:03:02 SPECI KPOE 091903Z 01010G19KT 1SM RVRNO RMK
09	1308	MET10710/09/20 13:08:02 SPECI KPOE 091908Z 04010G19KT 1 1/8SM RA BR OVC005 21/21 A2978 RMK AO2 VIS 1V1 1/2 SLP084
09	1323	MET09510/09/20 13:23:02 SPECI KPOE 091923Z 03010G18KT 1 7/8SM RA BR OVC005 21/21 A2977 RMK AO2 SLP081
09	1338	MET06110/09/20 13:38:02 SPECI KPOE 091938Z 01012G19KT 1SM RVRNO RMK
09	1348	MET12710/09/20 13:48:02 SPECI KPOE 091948Z 02013G19KT 1 1/2SM RA BR OVC005 21/21 A2973 RMK AO2 VIS 7/8V1 1/2 LTG DSNT S PRESFR SLP067

09	1358	MET11210/09/20 13:58:02 METAR KPOE 091958Z 02015G19KT 1 3/8SM +RA BR OVC005 21/21 A2974 RMK AO2 SLP070 P0045 T02130211
09	1418	MET06310/09/20 14:18:02 SPECI KPOE 092018Z 01017G24KT 7/8SM RVRNO RMK
09	1443	MET10610/09/20 14:43:02 SPECI KPOE 092043Z 02013G26KT 1 1/8SM +RA BR OVC005 22/21 A2970 RMK AO2 OVC V BKN SLP057
09	1458	MET12510/09/20 14:58:02 METAR KPOE 092058Z 02014G23KT 1 1/4SM +RA BR OVC005 22/21 A2970 RMK AO2 LTG DSNT S SLP057 P0067 60135 57046
09	1513	MET11410/09/20 15:13:02 SPECI KPOE 092113Z 01018G28KT 1 3/8SM +RA BR OVC006 21/21 A2968 RMK AO2 LTG DSNT S PRESFR SLP050
09	1523	MET06310/09/20 15:23:02 SPECI KPOE 092123Z 36014G29KT 7/8SM RVRNO RMK
09	1538	MET06110/09/20 15:38:02 SPECI KPOE 092138Z 01016G32KT 1SM RVRNO RMK
09	1543	MET11610/09/20 15:43:02 SPECI KPOE 092143Z 36020G30KT 1 3/4SM RA BR BKN005 OVC048 21/21 A2964 RMK AO2 VIS 3/4V1 3/4 SLP036
09	1558	MET15310/09/20 15:58:02 METAR KPOE 092158Z 36023G32KT 2SM +RA BR OVC006 21/21 A2961 RMK AO2 PK WND 01034/54 VIS 2V2 1/2 OVC V BKN PRESFR SLP026 P0054 T02100207
09	1613	MET11310/09/20 16:13:02 SPECI KPOE 092213Z 01021G34KT 1 3/8SM +RA BR OVC006 21/21 A2959 RMK AO2 OVC V BKN PRESFR SLP019
09	1628	MET09610/09/20 16:28:02 SPECI KPOE 092228Z 36020G34KT 1 3/4SM +RA BR OVC007 21/21 A2958 RMK AO2 SLP016
09	1643	MET11510/09/20 16:43:02 SPECI KPOE 092243Z 35026G34KT 1 1/4SM +RA BR OVC006 21/21 A2955 RMK AO2 VIS 1 1/4V2 PRESFR SLP006
09	1648	MET06310/09/20 16:48:02 SPECI KPOE 092248Z 36022G34KT 7/8SM RVRNO RMK
09	1658	MET06310/09/20 16:58:02 METAR KPOE 092258Z 36024G42KT 7/8SM RVRNO RMK
09	1703	MET09610/09/20 17:03:02 SPECI KPOE 092303Z 36028G42KT 1 1/8SM +RA BR OVC006 21/20 A2954 RMK AO2 SLP003
09	1718	MET09610/09/20 17:18:02 SPECI KPOE 092318Z 36021G34KT 1 3/8SM +RA BR OVC006 21/20 A2954 RMK AO2 SLP003
09	1733	MET09610/09/20 17:33:02 SPECI KPOE 092333Z 36026G40KT 1 7/8SM +RA BR OVC006 20/20 A2953 RMK AO2 SLP999
09	1748	MET11910/09/20 17:48:02 SPECI KPOE 092348Z 36025G38KT 2SM +RA BR BKN006 BKN010 OVC050 20/20 A2952 RMK AO2 BKN006 V OVC SLP996
09	1758	MET16110/09/20 17:58:02 METAR KPOE 092358Z 35029G42KT 1 1/8SM +RA BR BKN006 OVC045 20/19 A2951 RMK AO2 PK WND 36043/23 VIS 1 1/8V2 LTG DSNT SE SLP993 P0060 60297 57065
09	1813	MET11010/09/20 18:13:01 SPECI KPOE 100013Z 36027G44KT 1 1/2SM +RA BR BKN006 BKN012 OVC043 20/19 A2950 RMK AO2 SLP989
09	1841	MET10610/09/20 18:41:01 SPECI KPOE 100041Z 35027G45KT 1 1/4SM +RA BR SQ BKN006 OVC040 20/19 A2948 RMK AO2 SLP982
09	1858	MET12510/09/20 18:58:01 METAR KPOE 100058Z 35027G42KT 1 3/8SM +RA BR BKN006 OVC036 20/19 A2947 RMK AO2 PK WND 35045/40 SLP979 P0049
09	1913	MET11710/09/20 19:13:01 SPECI KPOE 100113Z 35028G47KT 1 1/2SM +RA BR BKN007 BKN012 OVC032 19/19 A2944 RMK AO2 PRESFR SLP969
09	1928	MET11010/09/20 19:28:01 SPECI KPOE 100128Z 34027G44KT 1 1/8SM +RA BR BKN006 OVC010 19/19 A2942 RMK AO2 PRESFR SLP962
09	1943	MET06110/09/20 19:43:01 SPECI KPOE 100143Z 35030G40KT 1SM RVRNO RMK
09	1948	MET09610/09/20 19:48:01 SPECI KPOE 100148Z 35029G45KT 1 1/8SM +RA BR OVC006 19/19 A2941 RMK AO2 SLP959
09	1958	MET11810/09/20 19:58:01 METAR KPOE 100158Z 34029G44KT 1 1/2SM +RA BR OVC006 19/19 A2941 RMK AO2 PK WND 35047/05 SLP959 P0051
09	2013	MET11310/09/20 20:13:01 SPECI KPOE 100213Z 35024G40KT 1 3/8SM +RA BR BKN006 OVC010 19/19 A2941 RMK AO2 BKN V OVC SLP959
09	2028	MET09610/09/20 20:28:01 SPECI KPOE 100228Z 34024G40KT 1 1/4SM +RA BR OVC007 19/19 A2942 RMK AO2 SLP962
09	2043	MET06110/09/20 20:43:01 SPECI KPOE 100243Z 34027G40KT 1SM RVRNO RMK
09	2048	MET09610/09/20 20:48:01 SPECI KPOE 100248Z 34026G37KT 1 1/4SM +RA BR OVC007 19/19 A2941 RMK AO2 SLP959
09	2058	MET06110/09/20 20:58:01 METAR KPOE 100258Z 34025G47KT 1SM RVRNO RMK
09	2143	MET11410/09/20 21:43:02 SPECI KPOE 100343Z 33033G43KT 1 1/8SM +RA BR BKN007 OVC019 20/20 A2943 RMK AO2 LTG DSNT N SLP965
09	2158	MET06110/09/20 21:58:02 METAR KPOE 100358Z 33036G53KT 1SM RVRNO RMK
09	2213	MET06310/09/20 22:13:02 SPECI KPOE 100413Z 33032G53KT 7/8SM RVRNO RMK
09	2243	MET06110/09/20 22:43:02 SPECI KPOE 100443Z 33029G45KT 1SM RVRNO RMK
09	2258	MET14210/09/20 22:58:02 METAR KPOE 100458Z 34025G42KT 1 1/8SM +RA BR FEW007 SCT011 OVC030 20/20 A2949 RMK AO2 PK WND 32053/05 SLP986 P0044 T02000195
09	2313	MET11810/09/20 23:13:02 SPECI KPOE 100513Z 34026G44KT 1 7/8SM RA BR FEW011 OVC055 20/19 A2949 RMK AO2 VIS 1 3/8V1 7/8 SLP986
09	2328	MET12610/09/20 23:28:02 SPECI KPOE 100528Z 33021G36KT 2 3/4SM -RA BR FEW012 OVC075 20/19 A2952 RMK AO2 VIS 2 1/4V2 3/4 PRESRR SLP996
09	2343	MET10610/09/20 23:43:02 SPECI KPOE 100543Z 32020G31KT 4SM -RA BR SCT014 OVC085 20/19 A2955 RMK AO2 PRESRR SLP006
09	2358	MET18310/09/20 23:58:02 METAR KPOE 100558Z 29016G25KT 4SM -RA BR BKN013 OVC090 20/19 A2957 RMK AO2 PK WND 34044/04 LTG DSNT W PRESRR SLP013 P0006 60209 T02020192 10203 20191 402260191 52055

Local Climatological Data Hourly Precipitation October 2020

Current Location: Elev: 330 ft. Lat: 31.0500° N Lon: -93.1833° W

Generated on 03/05/2022

Station: **FORT POLK ARMY AIR FIELD, LA US WBAN: 72239003931 (KPOE)**

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	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	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	04
05	M	M	M	M	M	M	M	M	M	M	0.17	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	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	07
08	M	M	M	M	M	M	T	T	T	0.03	T	0.01	T	T	0.01	0.07	0.07	M	T	T	M	M	M	M	08
09	T	0.01	0.01	T	M	T	T	T	0.03	0.05	0.11	0.13	0.23	0.45	0.67	0.54	0.48	0.60	0.49	0.51	0.29	0.30	0.44	0.06	09
10	0.08	0.06	0.03	T	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	M	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	12
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	13
14	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	14
15	M	M	M	M	M	T	T	T	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	15
16	M	M	M	M	M	T	T	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	17
18	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	T	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	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	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	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	22
23	M	M	M	M	M	M	M	M	M	M	M	M	M	M	T	0.29	0.16	0.04	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	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	25
26	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	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	27
28	0.16	0.03	0.01	M	M	M	M	M	M	M	M	0.01	0.29	0.02	T	0.05	T	M	T	0.01	T	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	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	30
31	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	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