

## Local Climatological Data Daily Summary August 2020

Current Location: Elev: 76 ft. Lat: 30.5584° N Lon: -92.0994° W

Generated on 06/05/2021

Station: **ST LANDRY PARISH AIRPORT AHART FIELD, LA US WBAN: 72046800466 (KOPL)**

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	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										0527	1902	TS RA BR													
02										0527	1901	FG BR													
03										0528	1900	BR													
05										0529	1859	TS RA BR													
07										0531	1857	BR													
08										0531	1856	BR													
09										0532	1855	TS RA BR													
10										0532	1854	BR													
12										0534	1852	TS													
13										0534	1851	FG BR													
14										0535	1850	TS													
15										0535	1849	TS RA BR													
18										0537	1846	BR													
21										0539	1843	BR													
22										0540	1842	BR													
23										0540	1841	TS BR													
25										0541	1839	TS RA													
26										0542	1837	TS RA BR													
27										0542	1836	TS RA DZ													
28										0543	1835	TS RA DZ													
29										0544	1834	TS RA FG BR													
30										0544	1833	FG BR													
31										0545	1832	TS BR													
<b>Monthly Averages   Totals</b>																									
<b>Departure from Normal (1981-2010)</b>																									
<b>Degree Days</b>						<b>Number of days with...</b>																			
<b>Monthly</b>			<b>Season-to-date</b>			<b>Temperature</b>						<b>Precipitation</b>		<b>Snow</b>		<b>Weather</b>									
<b>Total</b>			<b>Departure</b>			<b>Total</b>			<b>Departure</b>			<b>Max</b>		<b>Min</b>		<b>&gt;=0.01"</b>		<b>&gt;=0.1"</b>		<b>&gt;=1"</b>		<b>T-Storms</b>		<b>Heavy Fog</b>	
<b>Heating</b>						<b>&gt;=90°</b>			<b>&lt;=32°</b>			<b>&lt;=32°</b>		<b>&lt;=0°</b>		<b>&gt;=0.01"</b>		<b>&gt;=0.1"</b>		<b>&gt;=1"</b>					
<b>Cooling</b>																									
<b>Date of 5-sec to 3-sec wind equipment change</b>						<b>Sea Level Pressure</b>						<b>Greatest...</b>													
N/A									<b>Date</b>			<b>Time</b>			<b>24-Hr...</b>			<b>Snow Depth</b>							
						<b>Maximum</b>									<b>Precip</b>						<b>Snowfall</b>				
						<b>Minimum</b>															<b>Date</b>				
<b>Station Augmentation</b>																									
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

### Local Climatological Data Hourly Observations August 2020

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

Current Location: Elev: 76 ft. Lat: 30.5584° N Lon: -92.0994° W

Generated on 06/05/2021

Station: **ST LANDRY PARISH AIRPORT AHART FIELD, LA US WBAN: 72046800466 (KOPL)**

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
27	0015	7	OVC:08 13	3.00	+RA:02  RA  RA	78	25.6	76	24.4	75	23.9	90	23	090	39	29.53				FM-15	0.18	29.61
27	0035	7	BKN:07 10 OVC:08 13	3.00	+RA:02  RA  RA	78	25.6	76	24.4	75	23.9	91	22	090	37	29.49				FM-15	0.46	29.57
27	0055	7	BKN:07 9 OVC:08 15	1.50	+RA:02  RA  RA	77	25.0	76	24.4	75	23.9	91	26	100	47	29.50				FM-15	0.91	29.58
27	0115	7	OVC:08 9	1.75	+RA:02  RA  RA	77	25.0	76	24.4	75	23.9	93	28	120	40	29.49				FM-15	0.43	29.57
27	0135	7	OVC:08 7	0.75	+RA:02  RA  RA	76	24.4	75	23.9	75	23.9	94	25	160	37	29.51				FM-15	1.57	29.59
27	0155	7	OVC:08 7	1.00	+RA:02  RA  RA	77	25.0	76	24.4	75	23.9	95	23	120	38	29.51				FM-15	2.61	29.59
27	0215	7	BKN:07 7 BKN:07 13 OVC:08 30	4.00	+RA:02  RA  RA	77	25.0	76	24.4	75	23.9	95	34	140	46	29.46				FM-15	0.26	29.54
27	0235	7	SCT:04 9 BKN:07 17 OVC:08 28	7.00	-RA:02  RA  RA	77	25.0	75	23.9	74	23.3	91	32	130	47	29.45				FM-15	0.32	29.53
27	0255	7	BKN:07 11 OVC:08 19	3.00	RA:02  RA  RA	77	25.0	75	23.9	74	23.3	90	29	130	43	29.44				FM-15	0.48	29.52
27	0315	7	BKN:07 11 OVC:08 14	4.00	RA:02  RA  RA	77	25.0	75	23.9	74	23.3	91	43	140	56	29.44				FM-15	0.09	29.52
27	0335	7	BKN:07 8 OVC:08 12	2.50V	TS:7 RA:02  RA TS TS  RA	77	25.0	75	23.9	74	23.3	92	30	140	39	29.45				FM-15	0.38	29.53
27	0355	7	SCT:04 8 BKN:07 12 OVC:08 23	10.00		77	25.0	76	24.4	75	23.9	93	29	150	43	29.45				FM-15	0.42	29.53
27	0415	7	OVC:08 11	4.00	+RA:02  RA  RA	77	25.0	75	23.9	74	23.3	91	31	170	40	29.45				FM-15	0.07	29.53
27	0435	7	BKN:07 11 OVC:08 23	10.00	TS:7  TS TS	78	25.6	76	24.4	75	23.9	90	31	160	51	29.46				FM-15	0.08	29.54
27	0455	7	SCT:04 17 OVC:08 25	4.00	-RA:02  RA  RA	79	26.1	76	24.4	75	23.9	87	25	170	49	29.48				FM-15	0.13	29.56
27	0515	7	OVC:08 20	10.00	-DZ:01  DZ  DZ	79	26.1	76	24.4	75	23.9	88	30	180	43	29.49				FM-15		29.57
27	0535	7	BKN:07 20 BKN:07 24 BKN:07 37	10.00		79	26.1	76	24.4	74	23.3	85	29	180	44	29.51				FM-15		29.59
27	0555	7	BKN:07 20 BKN:07 25 OVC:08 39	10.00		80	26.7	76	24.4	74	23.3	84	29	180	44	29.52				FM-15		29.60
27	0615	7	BKN:07 20 OVC:08 110	10.00		80	26.7	76	24.4	74	23.3	83	30	180	41	29.53				FM-15		29.61
27	0635	7	SCT:04 15 BKN:07 20 OVC:08 41	3.00	-RA:02  RA  RA	79	26.1	76	24.4	74	23.3	86	33	190	46	29.56				FM-15	0.05	29.64
27	0655	7	SCT:04 20 BKN:07 60 OVC:08 100	10.00		78	25.6	75	23.9	73	22.8	85	26	200	37	29.58				FM-15	0.05	29.66
27	0715	7	SCT:04 20 SCT:04 50 OVC:08 90	10.00		78	25.6	75	23.9	73	22.8	86	23	190	36	29.60				FM-15		29.68
27	0735	7	SCT:04 70 BKN:07 80 OVC:08 90	10.00		78	25.6	74	23.3	72	22.2	80	18	200	36	29.61				FM-15		29.69
27	0755	7	SCT:04 41 BKN:07 80 OVC:08 110	10.00		79	26.1	74	23.3	72	22.2	80	20	200	33	29.63				FM-15		29.71

27	0815	7	SCT:04 47 BKN:07 60 OVC:08 95	10.00		79	26.1	75	23.9	73	22.8	81	18	200	32	29.65				FM-15		29.73
27	0835	7	SCT:04 23 BKN:07 60 OVC:08 95	10.00		80	26.7	75	23.9	73	22.8	81	17	210	37	29.65				FM-15		29.73
27	0855	7	SCT:04 26 BKN:07 60 OVC:08 100	10.00		80	26.7	75	23.9	73	22.8	79	18	220	26	29.67				FM-15		29.75
27	0915	7	SCT:04 24 BKN:07 46 OVC:08 100	10.00		81	27.2	75	23.9	73	22.8	77	10	210	26	29.68				FM-15		29.76
27	0935	7	BKN:07 22 BKN:07 33 BKN:07 44	10.00		81	27.2	75	23.9	73	22.8	76	16	220	29	29.69				FM-15		29.77
27	0955	7	BKN:07 24 BKN:07 34 BKN:07 40	10.00		81	27.2	75	23.9	72	22.2	74	16	220		29.70				FM-15		29.78
27	1015	7	BKN:07 24 BKN:07 29 OVC:08 33	10.00		82	27.8	76	24.4	73	22.8	73	14	220	26	29.69				FM-15		29.77
27	1035	7	BKN:07 28 OVC:08 35	10.00		82	27.8	75	23.9	72	22.2	72	13	220	26	29.71				FM-15		29.79
27	1055	7	OVC:08 28	10.00		82	27.8	76	24.4	73	22.8	73	10	VRB	24	29.72				FM-15		29.80
27	1115	7	OVC:08 28	10.00		82	27.8	75	23.9	72	22.2	72				29.72				FM-15		29.80
27	1135	7	BKN:07 30 OVC:08 36	10.00		83	28.3	76	24.4	73	22.8	72	10	220	21	29.71				FM-15		29.79
27	1155	7	OVC:08 30	10.00		83	28.3	75	23.9	72	22.2	70				29.71				FM-15		29.79
27	1215	7	OVC:08 32	10.00		83	28.3	75	23.9	72	22.2	70	17	230		29.70				FM-15		29.78
27	1235	7	BKN:07 34	10.00		85	29.4	76	24.4	72	22.2	65				29.71				FM-15		29.79
27	1255	7	SCT:04 36	10.00		86	30.0	77	25.0	73	22.8	66				29.70				FM-15		29.78
27	1315	7	CLR:00	10.00		86	30.0	77	25.0	73	22.8	65	15	250	24	29.71				FM-15		29.79
27	1335	7	CLR:00	10.00		86	30.0	78	25.6	74	23.3	67	17	240	21	29.70				FM-15		29.78
27	1355	7	CLR:00	10.00		86	30.0	77	25.0	73	22.8	65	13	240	20	29.70				FM-15		29.78
27	1415	7	CLR:00	10.00		87	30.6	78	25.6	74	23.3	65				29.70				FM-15		29.78
27	1435	7	CLR:00	10.00		87	30.6	77	25.0	72	22.2	62	9	240		29.70				FM-15		29.78
27	1455	7	CLR:00	10.00		87	30.6	77	25.0	72	22.2	62	11	230	22	29.70				FM-15		29.78
27	1515	7	CLR:00	10.00		85	29.4	76	24.4	72	22.2	66				29.70				FM-15		29.78
27	1535	7	CLR:00	10.00		86	30.0	77	25.0	73	22.8	65				29.71				FM-15		29.79
27	1555	7	CLR:00	10.00		85	29.4	77	25.0	74	23.3	70	7	220		29.71				FM-15		29.79
27	1615	7	CLR:00	10.00		85	29.4	77	25.0	74	23.3	70	9	210		29.71				FM-15		29.79
27	1635	7	CLR:00	10.00		86	30.0	78	25.6	75	23.9	71	11	210		29.71				FM-15		29.79
27	1655	7	CLR:00	10.00		85	29.4	77	25.0	74	23.3	70	14	210	22	29.72				FM-15		29.80
27	1715	7	CLR:00	10.00		85	29.4	78	25.6	75	23.9	73	16	200	20	29.72				FM-15		29.80
27	1735	7	CLR:00	10.00		84	28.9	78	25.6	75	23.9	75	9	200	18	29.72				FM-15		29.80
27	1755	7	CLR:00	10.00		83	28.3	77	25.0	75	23.9	75	8	200	16	29.73				FM-15		29.81
27	1815	7	CLR:00	10.00		83	28.3	77	25.0	75	23.9	77	9	210		29.73				FM-15		29.81
27	1835	7	CLR:00	10.00		82	27.8	77	25.0	75	23.9	79	10	200		29.73				FM-15		29.81
27	1855	7	CLR:00	10.00		81	27.2	77	25.0	76	24.4	85	9	190	18	29.74				FM-15		29.82
27	1915	7	CLR:00	10.00		80	26.7	77	25.0	76	24.4	87	6	190		29.75				FM-15		29.83
27	1935	7	CLR:00	10.00		79	26.1	77	25.0	76	24.4	88	3	190		29.75				FM-15		29.83
27	1955	7	SCT:04 14	10.00		79	26.1	76	24.4	75	23.9	89	5	180		29.76				FM-15		29.84
27	2015	7	OVC:08 12	10.00		79	26.1	77	25.0	76	24.4	89	5	180		29.77				FM-15		29.85
27	2035	7	OVC:08 12	10.00		80	26.7	77	25.0	76	24.4	89	6	190		29.77				FM-15		29.85
27	2055	7	OVC:08 12	10.00		79	26.1	77	25.0	76	24.4	89	7	190		29.77				FM-15		29.85
27	2115	7	OVC:08 10	10.00		79	26.1	77	25.0	76	24.4	89	6	190		29.78				FM-15		29.86
27	2135	7	OVC:08 10	10.00		79	26.1	77	25.0	76	24.4	90	5	180		29.78				FM-15		29.86
27	2155	7	BKN:07 10	10.00		79	26.1	77	25.0	76	24.4	90	5	170		29.80				FM-15		29.88
27	2215	7	SCT:04 10	10.00		79	26.1	77	25.0	76	24.4	90	5	170		29.80				FM-15		29.88
27	2235	7	SCT:04 10	10.00		79	26.1	77	25.0	76	24.4	91	5	170		29.80				FM-15		29.88

27	2255	7	BKN:07 8	10.00		79	26.1	77	25.0	76	24.4	91	7	180		29.80				FM-15		29.88
27	2315	7	SCT:04 8 SCT:04 12	10.00		79	26.1	77	25.0	76	24.4	91	5	180		29.80				FM-15		29.88
27	2355	7	SCT:04 8 BKN:07 16	10.00		79	26.1	77	25.0	76	24.4	93	7	160		29.80				FM-15		29.88

**Local Climatological Data**  
**Hourly Remarks**  
**August 2020**

Current Location: Elev: 76 ft. Lat: 30.5584° N Lon: -92.0994° W

Generated on 06/05/2021

Station: **ST LANDRY PARISH AIRPORT AHART FIELD, LA US WBAN: 72046800466**  
**(KOPL)**

Date	Time (LST)	Remarks
27	0015	MET11008/27/20 00:15:01 METAR KOPL 270615Z 09020G34KT 3SM +RA OVC013 26/24 A2961 RMK AO2 LTG DSNT SE P0018 T02550237
27	0035	MET12308/27/20 00:35:01 METAR KOPL 270635Z 09019G32KT 3SM +RA BKN010 OVC013 25/24 A2957 RMK AO2 LTG DSNT E AND SE P0046 T02530237
27	0055	MET12808/27/20 00:55:01 METAR KOPL 270655Z 10023G41KT 1 1/2SM +RA BKN009 OVC015 25/24 A2958 RMK AO2 LTG DSNT NE AND SE P0091 T02520237
27	0115	MET10208/27/20 01:15:01 METAR KOPL 270715Z 12024G35KT 1 3/4SM +RA OVC009 25/24 A2957 RMK AO2 P0043 T02520240
27	0135	MET11208/27/20 01:35:01 METAR KOPL 270735Z 16022G32KT 3/4SM +RA OVC007 25/24 A2959 RMK AO2 LTG DSNT SE P0157 T02470237
27	0155	MET11008/27/20 01:55:01 METAR KOPL 270755Z 12020G33KT 1SM +RA OVC007 25/24 A2959 RMK AO2 LTG DSNT SE P0261 T02490240
27	0215	MET13108/27/20 02:15:02 METAR KOPL 270815Z 14030G40KT 4SM +RA BKN007 BKN013 OVC030 25/24 A2954 RMK AO2 LTG DSNT NE THRU S P0026 T02490240
27	0235	MET12408/27/20 02:35:02 METAR KOPL 270835Z 13028G41KT 7SM -RA SCT009 BKN017 OVC028 25/24 A2953 RMK AO2 LTG DSNT SE P0032 T02510236
27	0255	MET11008/27/20 02:55:02 METAR KOPL 270855Z 13025G37KT 3SM RA BKN011 OVC019 25/24 A2952 RMK AO2 P0048 60408 T02520235
27	0315	MET11608/27/20 03:15:02 METAR KOPL 270915Z 14037G49KT 4SM RA BKN011 OVC014 25/24 A2952 RMK AO2 LTG DSNT SE P0009 T02510235
27	0335	MET14008/27/20 03:35:02 METAR KOPL 270935Z 14026G34KT 2 1/2SM TSRA BKN008 OVC012 25/24 A2953 RMK AO2 VIS 1 1/2V3 LTG DSNT E AND SE P0038 T02500236
27	0355	MET12708/27/20 03:55:02 METAR KOPL 270955Z 15025G37KT 10SM SCT008 BKN012 OVC023 25/24 A2953 RMK AO2 LTG DSNT E AND SE P0042 T02520240
27	0415	MET11708/27/20 04:15:02 METAR KOPL 271015Z 17027G35KT 4SM +RA OVC011 25/24 A2953 RMK AO2 LTG DSNT NE THRU S P0007 T02510236
27	0435	MET11908/27/20 04:35:02 METAR KOPL 271035Z 16027G44KT 10SM TS BKN011 OVC023 26/24 A2954 RMK AO2 LTG DSNT ALQS P0008 T02570240
27	0455	MET12308/27/20 04:55:02 METAR KOPL 271055Z 17022G43KT 4SM -RA SCT017 OVC025 26/24 A2956 RMK AO2 LTG DSNT E AND SE P0013 T02600237
27	0515	MET11208/27/20 05:15:02 METAR KOPL 271115Z 18026G37KT 10SM -DZ OVC020 26/24 A2957 RMK AO2 LTG DSNT NE AND SE T02600238
27	0535	MET12208/27/20 05:35:02 METAR KOPL 271135Z 18025G38KT 10SM BKN020 BKN024 BKN037 26/24 A2959 RMK AO2 LTG DSNT NE AND SE T02630235
27	0555	MET14708/27/20 05:55:02 METAR KOPL 271155Z 18025G38KT 10SM BKN020 BKN025 OVC039 27/24 A2960 RMK AO2 LTG DSNT NE THRU SE 60465 70564 T02660236 10266 20247
27	0615	MET11408/27/20 06:15:02 METAR KOPL 271215Z 18026G36KT 10SM BKN020 OVC110 27/23 A2961 RMK AO2 LTG DSNT E AND SE T02660234
27	0635	MET12408/27/20 06:35:02 METAR KOPL 271235Z 19029G40KT 3SM -RA SCT015 BKN020 OVC041 26/23 A2964 RMK AO2 LTG DSNT NE P0005 T02590233
27	0655	MET12908/27/20 06:55:02 METAR KOPL 271255Z 20023G32KT 10SM SCT020 BKN060 OVC100 26/23 A2966 RMK AO2 LTG DSNT NE THRU SE P0005 T02560228
27	0715	MET11508/27/20 07:15:02 METAR KOPL 271315Z 19020G31KT 10SM SCT020 SCT050 OVC090 26/23 A2968 RMK AO2 LTG DSNT NE T02550229
27	0735	MET10308/27/20 07:35:02 METAR KOPL 271335Z 20016G31KT 10SM SCT070 BKN080 OVC090 26/22 A2969 RMK AO2 T02570220
27	0755	MET10308/27/20 07:55:02 METAR KOPL 271355Z 20017G29KT 10SM SCT041 BKN080 OVC110 26/22 A2971 RMK AO2 T02600222
27	0815	MET10308/27/20 08:15:02 METAR KOPL 271415Z 20016G28KT 10SM SCT047 BKN060 OVC095 26/23 A2973 RMK AO2 T02620227
27	0835	MET10308/27/20 08:35:02 METAR KOPL 271435Z 21015G32KT 10SM SCT023 BKN060 OVC095 26/23 A2973 RMK AO2 T02640229
27	0855	MET12008/27/20 08:55:02 METAR KOPL 271455Z 22016G23KT 10SM SCT026 BKN060 OVC100 27/23 A2975 RMK AO2 LTG DSNT S 60005 T02660227
27	0915	MET10308/27/20 09:15:02 METAR KOPL 271515Z 21009G23KT 10SM SCT024 BKN046 OVC100 27/23 A2976 RMK AO2 T02700227
27	0935	MET11408/27/20 09:35:02 METAR KOPL 271535Z 22014G25KT 10SM BKN022 BKN033 BKN044 28/23 A2977 RMK AO2 LTG DSNT S T02750228
27	0955	MET11808/27/20 09:55:02 METAR KOPL 271555Z 22014KT 10SM BKN024 BKN034 BKN040 28/23 A2978 RMK AO2 LTG DSNT E THRU S T02750225
27	1015	MET12108/27/20 10:15:02 METAR KOPL 271615Z 22012G23KT 10SM BKN024 BKN029 OVC033 28/23 A2977 RMK AO2 LTG DSNT SE AND S T02790226
27	1035	MET11308/27/20 10:35:02 METAR KOPL 271635Z 22011G23KT 10SM BKN028 OVC035 28/23 A2979 RMK AO2 LTG DSNT E AND S T02800225
27	1055	MET10808/27/20 10:55:02 METAR KOPL 271655Z 22009G21KT 10SM OVC028 28/23 A2980 RMK AO2 LTG DSNT NE AND SE T02800228
27	1115	MET08608/27/20 11:15:02 METAR KOPL 271715Z KT 10SM OVC028 28/22 A2980 RMK AO2 T02790224
27	1135	MET10708/27/20 11:35:02 METAR KOPL 271735Z 22009G18KT 10SM BKN030 OVC036 28/23 A2979 RMK AO2 LTG DSNT E T02810226
27	1155	MET10408/27/20 11:55:02 METAR KOPL 271755Z KT 10SM OVC030 29/22 A2979 RMK AO2 60005 T02850224 10288 20255
27	1215	MET08608/27/20 12:15:02 METAR KOPL 271815Z 23015KT 10SM OVC032 29/22 A2978 RMK AO2 T02850224
27	1235	MET08608/27/20 12:35:02 METAR KOPL 271835Z KT 10SM BKN034 30/23 A2979 RMK AO2 T02970225
27	1255	MET09708/27/20 12:55:02 METAR KOPL 271855Z KT 10SM SCT036 30/23 A2978 RMK AO2 LTG DSNT E T02980227
27	1315	MET08608/27/20 13:15:02 METAR KOPL 271915Z 25013G21KT 10SM CLR 30/23 A2979 RMK AO2 T02990227
27	1335	MET08608/27/20 13:35:01 METAR KOPL 271935Z 24015G18KT 10SM CLR 30/23 A2978 RMK AO2 T03020233
27	1355	MET08608/27/20 13:55:01 METAR KOPL 271955Z 24011G17KT 10SM CLR 30/23 A2978 RMK AO2 T03020230
27	1415	MET08308/27/20 14:15:01 METAR KOPL 272015Z KT 10SM CLR 31/23 A2978 RMK AO2 T03050231
27	1435	MET09508/27/20 14:35:01 METAR KOPL 272035Z 24008KT 10SM CLR 31/22 A2978 RMK AO2 LTG DSNT SE T03050224
27	1455	MET09808/27/20 14:55:01 METAR KOPL 272055Z 23010G19KT 10SM CLR 31/22 A2978 RMK AO2 LTG DSNT SE T03050224
27	1515	MET08308/27/20 15:15:01 METAR KOPL 272115Z KT 10SM CLR 30/22 A2978 RMK AO2 T02950224
27	1535	MET09508/27/20 15:35:02 METAR KOPL 272135Z KT 10SM CLR 30/23 A2979 RMK AO2 LTG DSNT SE T03000227
27	1555	MET08308/27/20 15:55:02 METAR KOPL 272155Z 22006KT 10SM CLR 29/23 A2979 RMK AO2 T02920232
27	1615	MET09408/27/20 16:15:02 METAR KOPL 272215Z 21008KT 10SM CLR 30/23 A2979 RMK AO2 LTG DSNT E T02950234

27	1635	MET08308/27/20 16:35:02 METAR KOPL 272235Z 21010KT 10SM CLR 30/24 A2979 RMK AO2 T03000241
27	1655	MET08608/27/20 16:55:02 METAR KOPL 272255Z 21012G19KT 10SM CLR 30/23 A2980 RMK AO2 T02950234
27	1715	MET08608/27/20 17:15:02 METAR KOPL 272315Z 20014G17KT 10SM CLR 29/24 A2980 RMK AO2 T02930240
27	1735	MET08608/27/20 17:35:02 METAR KOPL 272335Z 20008G16KT 10SM CLR 29/24 A2980 RMK AO2 T02880240
27	1755	MET09808/27/20 17:55:02 METAR KOPL 272355Z 20007G14KT 10SM CLR 29/24 A2981 RMK AO2 T02850237 10307 20285
27	1815	MET08308/27/20 18:15:01 METAR KOPL 280015Z 21008KT 10SM CLR 28/24 A2981 RMK AO2 T02810237
27	1835	MET08308/27/20 18:35:01 METAR KOPL 280035Z 20009KT 10SM CLR 28/24 A2981 RMK AO2 T02770238
27	1855	MET08608/27/20 18:55:01 METAR KOPL 280055Z 19008G16KT 10SM CLR 27/24 A2982 RMK AO2 T02710243
27	1915	MET08308/27/20 19:15:01 METAR KOPL 280115Z 19005KT 10SM CLR 27/24 A2983 RMK AO2 T02660242
27	1935	MET08308/27/20 19:35:01 METAR KOPL 280135Z 19003KT 10SM CLR 26/24 A2983 RMK AO2 T02630242
27	1955	MET08608/27/20 19:55:01 METAR KOPL 280155Z 18004KT 10SM SCT014 26/24 A2984 RMK AO2 T02610241
27	2015	MET09708/27/20 20:15:01 METAR KOPL 280215Z 18004KT 10SM OVC012 26/24 A2985 RMK AO2 LTG DSNT E T02630243
27	2035	MET08608/27/20 20:35:01 METAR KOPL 280235Z 19005KT 10SM OVC012 27/25 A2985 RMK AO2 T02650245
27	2055	MET09708/27/20 20:55:01 METAR KOPL 280255Z 19006KT 10SM OVC012 26/24 A2985 RMK AO2 LTG DSNT E T02630244
27	2115	MET08608/27/20 21:15:01 METAR KOPL 280315Z 19005KT 10SM OVC010 26/24 A2986 RMK AO2 T02630243
27	2135	MET08608/27/20 21:35:01 METAR KOPL 280335Z 18004KT 10SM OVC010 26/24 A2986 RMK AO2 T02610243
27	2155	MET08608/27/20 21:55:01 METAR KOPL 280355Z 17004KT 10SM BKN010 26/24 A2988 RMK AO2 T02600243
27	2215	MET08608/27/20 22:15:01 METAR KOPL 280415Z 17004KT 10SM SCT010 26/24 A2988 RMK AO2 T02600243
27	2235	MET08608/27/20 22:35:01 METAR KOPL 280435Z 17004KT 10SM SCT010 26/24 A2988 RMK AO2 T02600244
27	2255	MET08608/27/20 22:55:01 METAR KOPL 280455Z 18006KT 10SM BKN008 26/25 A2988 RMK AO2 T02600245
27	2315	MET09308/27/20 23:15:01 METAR KOPL 280515Z 18004KT 10SM SCT008 SCT012 26/25 A2988 RMK AO2 T02600245
27	2355	MET11508/27/20 23:55:01 METAR KOPL 280555Z 16006KT 10SM SCT008 BKN016 26/25 A2988 RMK AO2 T02600247 10285 20259 403070247

**Local Climatological Data**  
**Hourly Precipitation**  
**August 2020**

Current Location: Elev: 76 ft. Lat: 30.5584° N Lon: -92.0994° W

Generated on 06/05/2021

Station: **ST LANDRY PARISH AIRPORT AHART FIELD, LA US WBAN: 72046800466**  
 (KOPL)

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	0.02	0.01	0.05	0.67	0.06	0.08	0.07	M	0.03	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	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	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	04	
05	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	0.25	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	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	07	
08	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	08	
09	M	M	M	M	M	M	M	M	M	M	M	M	0.52	0.04	M	M	M	M	M	M	M	M	M	09	
10	M	M	M	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	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	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	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	14	
15	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	0.40	0.01	M	M	M	15	
16	M	M	M	M	M	M	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	17	
18	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	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	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	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	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	22	
23	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	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	24	
25	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	0.02	M	0.01	M	M	M	M	M	25	
26	M	M	M	M	M	M	M	M	M	M	M	M	M	0.44	0.02	0.02	M	M	0.27	M	M	0.02	0.08	0.13	26
27	0.91	2.61	0.48	0.42	0.13	M	0.05	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	0.06	0.19	0.04	0.03	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	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	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	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