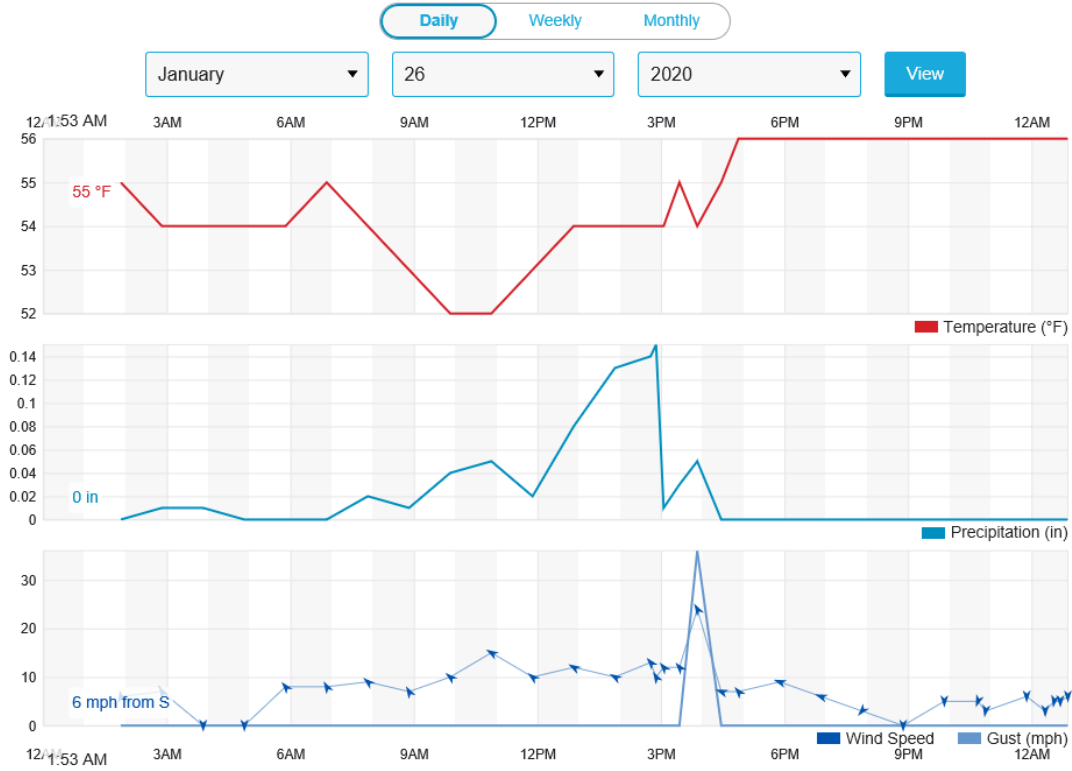


Weather from Weather Underground for KMSY, NOLA Airport

29.99 °N, 90.26 °W
Kenner, LA Weather History ★ 🏠
☀️ 84° LOUIS ARMSTRONG NEW ORLEANS INTERNATIONAL AIRPORT STATION | CHANGE ▾

TODAY HOURLY 10-DAY CALENDAR **HISTORY** WUNDERMAP




Summary

Temperature (° F)	Actual	Historic Avg.	Record	▲
High Temp	56	62	81	
Low Temp	52	45	29	
Day Average Temp	54.75	54	-	
Precipitation (Inches)	Actual	Historic Avg.	Record	▲
Precipitation (past 24 hours from 11:53:00)	0.02	0.17	-	
Dew Point (° F)	Actual	Historic Avg.	Record	▲
Dew Point	50.16	-	-	
High	53	-	-	
Low	45	-	-	
Average	50.16	-	-	
Wind (MPH)	Actual	Historic Avg.	Record	▲
Max Wind Speed	24	-	-	
Visibility	10	-	-	
Sea Level Pressure (Hg)	Actual	Historic Avg.	Record	▲
Sea Level Pressure	30.16	-	-	
Astronomy	Day Length	Rise	Set	▲
Actual Time	10h 37m	6:55 AM	5:33 PM	
Civil Twilight		6:30 AM	5:58 PM	
Nautical Twilight		6:01 AM	6:27 PM	
Astronomical Twilight		5:33 AM	6:56 PM	
Moon: waxing crescent		9:16 AM	8:19 PM	

Daily Observations


Time	Temperature	Dew Point	Humidity	Wind	Wind Speed	Wind Gust	Pressure	Precip.	Condition
1:53 AM	55 °F	45 °F	69 %	S	6 mph	0 mph	30.12 in	0.0 in	Cloudy
2:53 AM	54 °F	47 °F	77 %	SSE	7 mph	0 mph	30.14 in	0.0 in	Rain
3:53 AM	54 °F	48 °F	80 %	CALM	0 mph	0 mph	30.16 in	0.0 in	Light Rain
4:53 AM	54 °F	49 °F	83 %	CALM	0 mph	0 mph	30.13 in	0.0 in	Cloudy
5:53 AM	54 °F	49 °F	83 %	SE	8 mph	0 mph	30.11 in	0.0 in	Light Rain
6:53 AM	55 °F	46 °F	72 %	SSE	8 mph	0 mph	30.11 in	0.0 in	Light Rain
7:53 AM	54 °F	48 °F	80 %	SE	9 mph	0 mph	30.11 in	0.0 in	Light Rain
8:53 AM	53 °F	45 °F	74 %	SSE	7 mph	0 mph	30.13 in	0.0 in	Light Rain
9:53 AM	52 °F	45 °F	77 %	SE	10 mph	0 mph	30.12 in	0.0 in	Light Rain
10:53 AM	52 °F	46 °F	80 %	ESE	15 mph	0 mph	30.11 in	0.1 in	Light Rain
11:53 AM	53 °F	48 °F	83 %	SE	10 mph	0 mph	30.09 in	0.0 in	Light Rain
12:53 PM	54 °F	50 °F	86 %	ESE	12 mph	0 mph	30.07 in	0.1 in	Heavy Rain
1:53 PM	54 °F	50 °F	86 %	ESE	10 mph	0 mph	30.04 in	0.1 in	Heavy Rain
2:45 PM	54 °F	51 °F	90 %	SE	13 mph	0 mph	30.00 in	0.1 in	Rain
2:53 PM	54 °F	51 °F	90 %	SSE	10 mph	0 mph	30.00 in	0.1 in	Rain



NOAA ESRL

Sunrise/Sunset Calculator

Earth System Research Lab



Calculator was first created, we decided to use a non-standard definition of longitude and time zone, to make coordinate entry easier.

Calculator. For the rest of you, we encourage you to instead [click here to try the updated version of NOAA's Solar Calculator](#)

City:	Lat:	Deg:	Min:	Sec:	Time Zone
New Orleans, LA	North=+ South=-	29	57	0	Offset to UTC (MST=+7):
Click here for help finding your lat/long coordinates	Long: West=+ East=-	90	4	1	Daylight Saving Time: No

Note: To manually enter latitude/longitude, select **Enter Lat/Long ->** from the City pulldown menu, and enter the values in the text boxes to the right.

Month: January

Day: 26

Year (e.g. 2000): 2020

Equation of Time (minutes):	Solar Declination (degrees):	Apparent Sunrise:	Solar Noon:	Apparent Sunset:	Time Zone
-12.38	-18.84	6:54AM	12:12:39	5:32PM	Local
		12:54	18:12:39	23:32	UTC