

Updated: 8/22/2019	<b>WFO LIX CWA TROPICAL CYCLONE CALENDAR (1812-2019)</b>						
Total: 101							
DAY	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER
1				TS#1 Brenda (1955)	Hrcn of 1879 Hrcn#1 of 1932 Hrcn Gustav (2008)		
2					Hrcn#1 Elena (1985)	Hrcn of 1860 Hrcn#2 of 1893	TS of 1904
3							
4					TS of 1948 TS of 1949 TS Lee (2011)	Hrcn of 1867 Hrcn of 1868 Hrcn Hilda (1964)	
5			Hrcn of 1916 Hrcn Cindy (2005)	TS#1 Bertha (2002)	Hrcn of 1869 TS of 1945 Hrcn#1 Fern (1971)		
6					Hrcn Babe (1977)		
7					Hrcn#1 of 1893	TS of 1879 Hrcn Nate (2017)	
8					TS#1 of 1947 Hrcn Carmen (1974)		
9				TS#1 Beryl (1988)		TS of 1905	
10				Hrcn of 1856	TS of 1944 Hrcn#1 Betsy (1965) Hrcn#2 Florence (1988)	Hrcn of 1902 TS Matthew (2004)	Hrcn Ida (2010)
11			TS of 1872 Hrcn Bob (1979)	Hrcn of 1860			
12					TS of 1892 Hrcn of 1897 Hrcn Frederic (1979)		
13		TS#1 of 1912 TS#1 of 1956			TS of 1900		
14		TS of 1887	Hrcn Barry (2019)		Hrcn#2 of 1912 TS#2 Hanna (2002)		
15		TS of 1946	TS of 1931	TS of 1895 Hrcn of 1901	Hrcn of 1855 Hrcn of 1859 Hrcn of 1860 Hrcn Ethel (1960)		
16		TS of 1934			Hrcn#2 Edith (1971)	TS#1 of 1923 TS of 1932	
17				Hrcn Camille (1969)		TS#2 of 1923	
18			Hrcn Danny (1997)		Hrcn of 1877 TS of 1914 TS Esther (1957)		
19				Hrcn of 1888 Hrcn of 1812	Hrcn#2 of 1947 TS#2 of 1932	Hrcn of 1887	
20					Hrcn of 1885 Hrcn of 1909 TS#1 Hermine (1998)		
21					TS of 1907 TS#2 of 1926		
22					Hrcn of 1889 Hrcn of 1920		
23							
24					TS of 1940 Hrcn#2 Flossy (1956)		
25							
26				Hrcn of 1852 Hrcn#1 of 1926 Hrcn Andrew (1992)	TS of 1875 TS of 1939 TS#3 Isidore (2002)		
27			TS of 1936	TS of 1890 TS#2 of 1955	Hrcn of 1885 Hrcn of 1906		
28				Hrcn Isaac (2012)	Hrcn#2 Georges (1998)		
29				TS of 1885 Hrcn Katrina (2005)		Hrcn#2 Juan (1985)	
30	TS Arlene (1959)	TS Bill (2003)			TS of 1863 Hrcn of 1915 Hrcn#2 Debbie (1965)		
31					Peak of Season		
<b>Totals</b>	<b>1</b>	<b>6</b>	<b>8</b>	<b>18</b>	<b>51</b>	<b>15</b>	<b>2</b>
<b>Cumulative Percent of Season</b>	<b>1%</b>	<b>7%</b>	<b>15%</b>	<b>33%</b>	<b>83%</b>	<b>98%</b>	<b>100%</b>
<b>NOTES</b>							
1	If a number (#1) is assigned, it is the sequence of multiple storms in that season to affect the CWA.						
2	The date is determined by when a storm either made landfall in the CWA or initially entered the CWA. Some storms indicated did not make landfall within the CWA, but eventually crossed into the CWA from an approach out of an adjacent area.						
3	The peak of the season is the Atlantic Basin average peak of the season. The median date for the CWA would be September 11th (50.5th storm)						