

2020 Atlantic Hurricane Season Summary Table

Storm Name	Class^a	Dates^b	Max. Winds (kt)	Min. Pressure (mb)	Direct Deaths^c	U.S. Damage (\$million)
Arthur	TS	16-19 May	50	990		
Bertha	TS	27-28 May	45	1005		
Cristobal	TS	1-9 Jun	50	988	6	310
Dolly	TS	22-24 Jun	40	1000		
Edouard	TS	4-6 Jul	40	1005		
Fay	TS	9-11 Jul	50	998	2	220
Gonzalo	TS	21-25 Jul	55	997		
Hanna	H	23-26 Jul	80	973	4	1,100
Isaias	H	30 Jul-4 Aug	80	986	12	5,000
Ten	TD	31 Jul-1 Aug	30	1008		
Josephine	TS	11-16 Aug	40	1004		
Kyle	TS	14-15 Aug	45	1000		
Laura	MH	20-29 Aug	130	937	47	19,000
Marco	H	21-25 Aug	65	991		
Nana	H	1-3 Sep	65	994		
Omar	TS	31 Aug-5 Sep	35	1003		

Paulette	H	7-22 Sep	90	965	2	
Rene	TS	7-14 Sep	40	1001		
Sally	H	11-17 Sep	95	966	4	7,300
Teddy	MH	12-23 Sep	120	945	3	20
Vicky	TS	14-17 Sep	45	1001		
Wilfred	TS	17-21 Sep	35	1006		
Alpha	SS	17-19 Sep	45	996		
Beta	TS	17-22 Sep	55	993		225
Gamma	H	2-6 Oct	65	978	6	
Delta	MH	4-10 Oct	120	953	2	2,900
Epsilon	MH	19-26 Oct	100	952	1	
Zeta	MH	24-29 Oct	100	970	5	4,400
Eta	MH	31 Oct-13 Nov	130	922	172	1,500
Theta	TS	10-15 Nov	60	987		
Iota	MH	13-18 Nov	135	917	67	

^a Tropical depression (TD), maximum sustained winds 33 kt or less; tropical storm (TS), winds 34-63 kt; hurricane (H), winds 64-95 kt; major hurricane (MH), winds 96 kt or higher.

^b Dates begin at 0000 UTC and include all tropical and subtropical cyclone stages; non-tropical stages are excluded.

^c Deaths occurring as a direct result of the forces of the tropical cyclone are referred to as “direct” deaths. These would include those persons who drowned in storm surge, rough seas, rip currents, and freshwater floods. Direct deaths also include casualties resulting from lightning and wind-related events (e.g., collapsing structures).