

## 2022 Eastern North Pacific Hurricane Season Summary Table

Storm Name	Class <sup>a</sup>	Dates <sup>b</sup>	Max. Winds (kt)	Min. Pressure (mb)	Direct Deaths <sup>c</sup>	U.S. Damage (\$million)
Agatha	H	28-31 May	95	964	9	
Blas	H	14-19 Jun	75	978		
Celia	TS	16-28 Jun	50	997		
Bonnie <sup>d</sup>	MH	1-9 Jul	100	964	5	
Darby	MH	9-17 Jul	120	953		
Estelle	H	15-21 Jul	75	985		
Frank	H	26 Jul-2 Aug	80	976		
Georgette	TS	27 Jul-3 Aug	50	998		
Howard	H	6-10 Aug	75	983		
Ivette	TS	13-16 Aug	35	1005		
Javier	TS	1-3 Sep	45	999		
Kay	H	4-9 Sep	85	968	5	
Lester	TS	15-17 Sep	35	1005	1	
Madeline	TS	16-20 Sep	55	991	2	
Newton	TS	21-25 Sep	55	997		
Orlene	MH	28 Sep - 3 Oct	115	954		

<b>Paine</b>	<b>TS</b>	<b>3-5 Oct</b>	<b>40</b>	<b>1005</b>		
<b>Julia<sup>e</sup></b>	<b>H</b>	<b>7-10 Oct</b>	<b>75</b>	<b>982</b>	<b>35<sup>f</sup></b>	
<b>Roslyn</b>	<b>MH</b>	<b>20-23 Oct</b>	<b>115</b>	<b>954</b>	<b>3</b>	

<sup>a</sup> 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.

<sup>b</sup> Dates begin at 0000 UTC and include all tropical and subtropical cyclone stages; non-tropical stages are excluded.

<sup>c</sup> 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).

<sup>d</sup> Includes lifetime in the Atlantic basin.

<sup>e</sup> Includes lifetime in the Atlantic basin, where the peak intensity occurred.

<sup>f</sup> An additional 54 deaths occurred in Las Tejerias, Venezuela, from flooding and mudslides, but they occurred a couple of days after Julia and thus are not directly attributable to the storm.