

## 2023 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)
Adrian	H	27 Jun - 2 Jul	90	970		
Beatriz	H	29 June - 1 Jul	75	992		
Calvin	MH	11-19 Jul	110	953		
Four-E	TD	20-21 Jul	30	1006		
Dora	MH	31 Jul- 17 Aug	130	939		
Eugene	TS	5-7 Aug	60	992		
Fernanda	MH	12-17 Aug	115	949		
Greg	TS	14-18 Aug	55 <sup>d</sup>	994		
Hilary	MH	16-20 Aug	120	940	3	900
Irwin	TS	26-29 Aug	40	998		
Jova	MH	4-10 Sep	140	926		
Twelve-E	TD	15-18 Sep	30	1006		
Kenneth	TS	19-22 Sep	45	1000		
Fourteen-E	TD	23-24 Sep	30	1006		
Lidia	MH	3-11 Oct	120	942	3	
Max	TS	8-10 Oct	60	990	2	

<b>Norma</b>	<b>MH</b>	<b>17-23 Oct</b>	<b>115</b>	<b>939</b>		
<b>Otis</b>	<b>MH</b>	<b>22-25 Oct</b>	<b>145</b>	<b>922</b>	<b>52</b>	
<b>Pilar</b>	<b>TS</b>	<b>28 Oct - 5 Nov</b>	<b>55</b>	<b>995</b>	<b>4</b>	
<b>Ramon</b>	<b>TS</b>	<b>21-26 Nov</b>	<b>40</b>	<b>1002</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> Peak intensity occurred in the Central Pacific Basin