

Lee Trace  
112 Round Top Way  
Sacramento, CA 82000  
RE: Publication Material (U.S. Natural Disaster Statistics)

The U.S. Natural Disaster Statistics compiles information on fatalities, injuries, and damages caused by weather-related hazards. These statistics are reported by the National Climate and Weather Center and include data from all 50 states, Puerto Rico, Guam, and the Virgin Islands. The most notable change between the 10-year average and the most recent year is the significant increase in tornado-related and heat-related injuries and fatalities.

<b>U.S. Natural Disaster Statistics</b>			
	<b>Year 2015</b>	<b>10-Year Average</b>	<b>30-Year Average</b>
<b>Flood</b>	113	78	64
<b>Lightning</b>	26	37	42
<b>Tornado</b>	553	74	65
<b>Hurricane</b>	9	114	200
<b>Heat</b>	206	119	122
<b>Cold</b>	29	27	23
<b>Wind</b>	76	45	60
<b>Rip Current</b>	41	46	32
<b>Total</b>	1,053	540	608

The National Climate and Weather Center recommends additional tracking of the occurrence of tornado and heat-related events that are of statistical significance from one year to the next.

For publication in *The Weather Source*

Ron Mahler  
348 N. Boulevard  
Jackson, MS 89776  
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For publication in *America's Weather*

Micala Strele  
29 Upper River Road  
Provo, UT 98921  
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For publication in *Weather Trends in the U.S.*