## Change in Frequency of climate disasters by state between 1980s and 2010s

More than Tripled Led Tripled Doubled Slight increase No change No change

> On average, states have tripled their climate disasters between 1980s and 2010s.

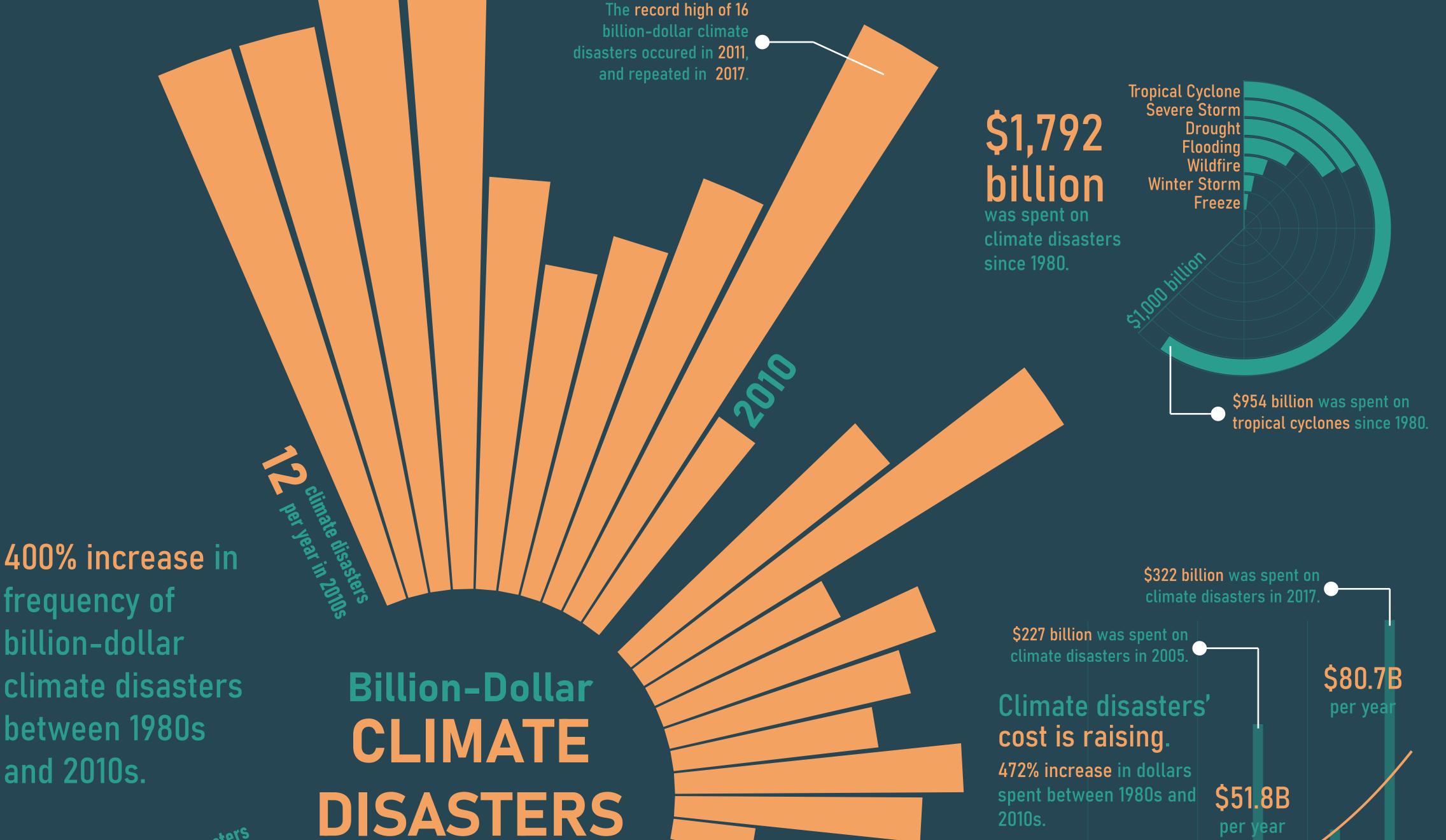
> > New Mexico has the highest percent increase. It has **no** climate disasters in 1980s, and 12 climate disasters in 2010s.

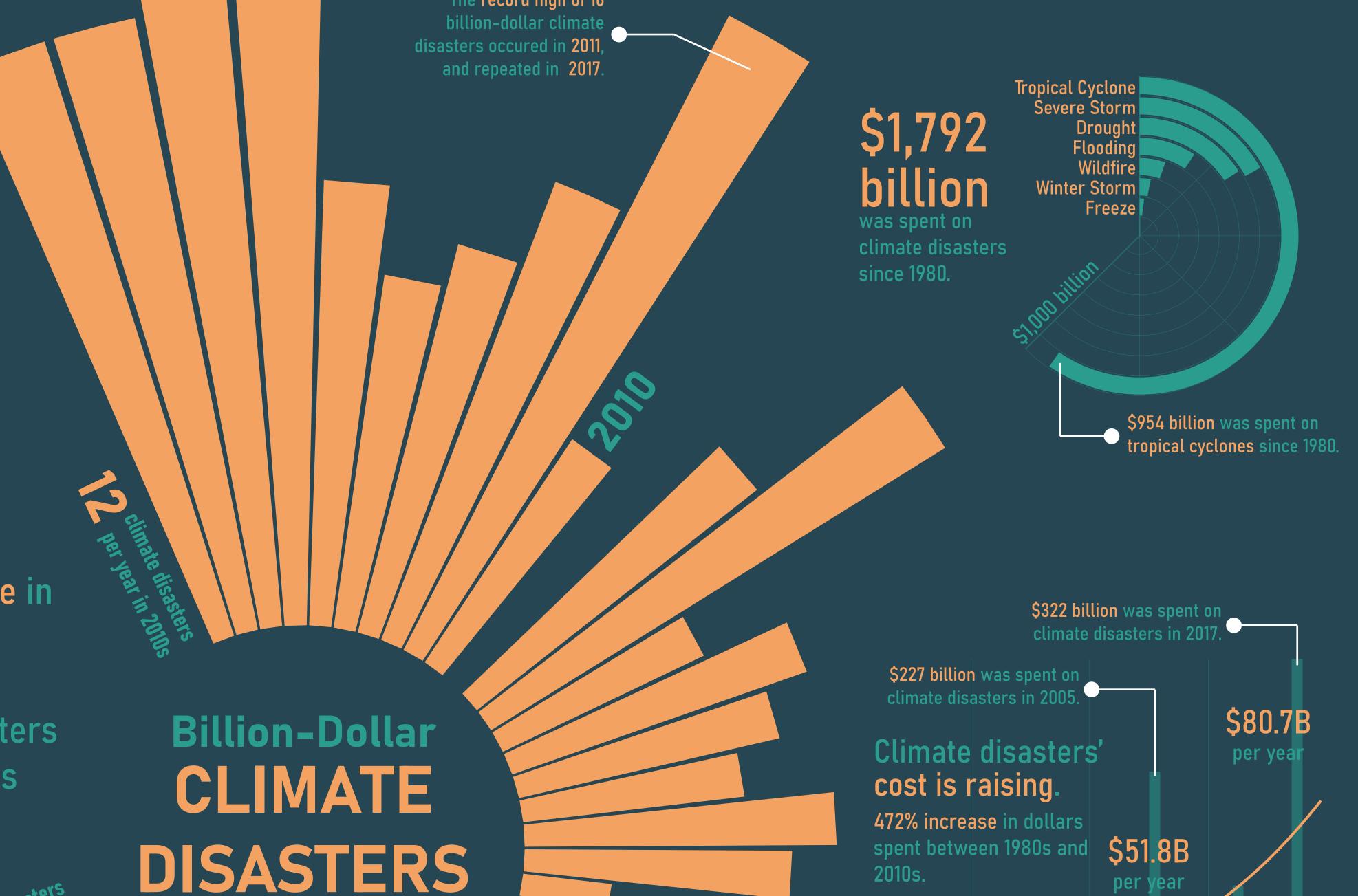
Texas has the highest raw increase. It has 13 climate disasters in 1980s, and 56 climate disasters in 2010s.

Hawaii, Maine, and Vermount experienced no changes in frequency of climate disasters.

47 states experienced more climate disasters in 2010s than 1980s.

> None of the 50 states experienced a decrease in frequency of climate disasters.

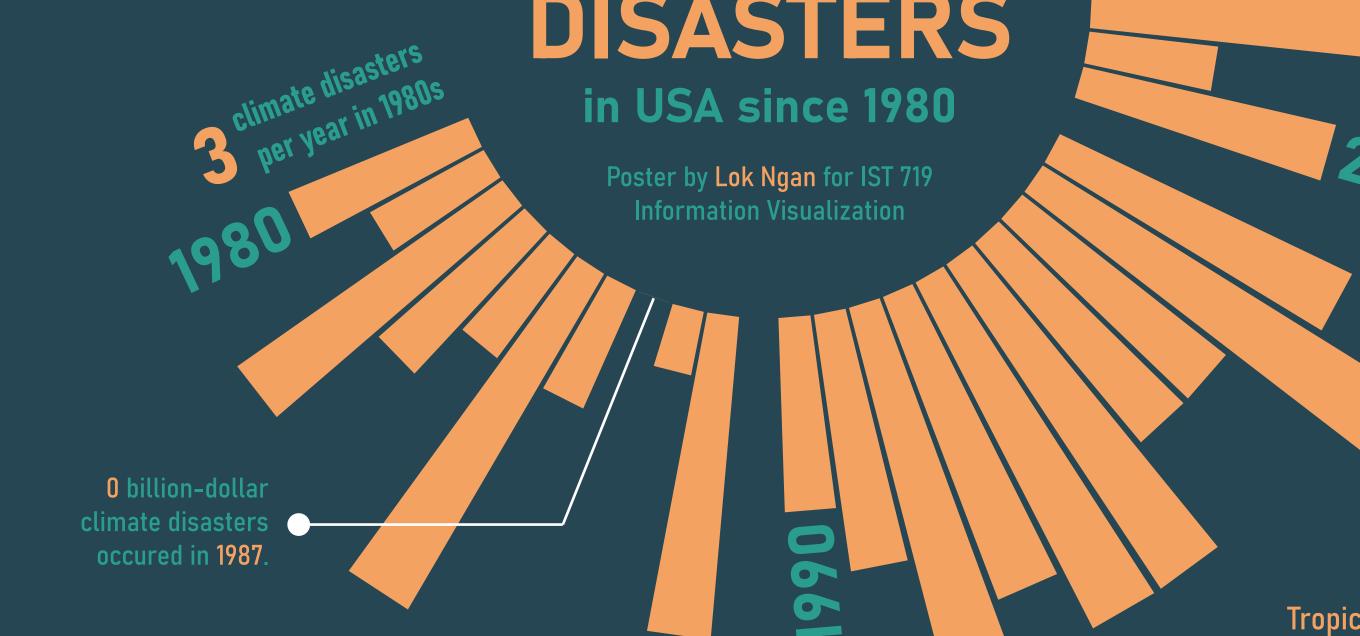




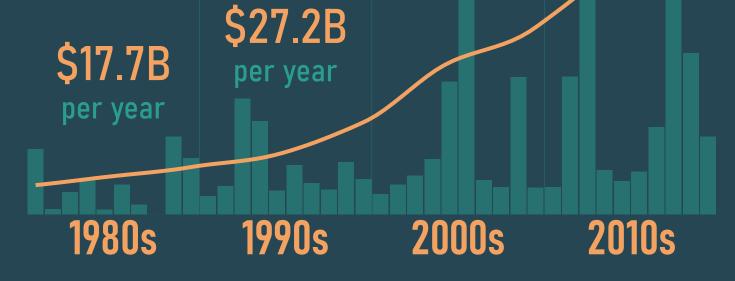
frequency of

billion-dollar

and 2010s.



**Climate disasters** are natural disasters caused by weather. The damage they left behind are often devastating. However, what is the price of these disasters? This analysis explores different aspects of climate disasters costed over \$1 billion to provide points of discussion between scientists and politicans.



Tropical Cyclone	163 deaths per year	İ	İ	İ	İ	İ	İ	İ	İ	İ	İ	İ	İ	İ	İ	İ	İ	l
Drought	97 deaths per year	İ	Î	İ	İ	Î	İ	Î	İ	Î	İ							
Severe Storm	42 deaths per year	İ	Î	İ	İ													
Winter Storm	26 deaths per year	İ	İ	İ	(	Cli	ma	ate	di	isa	st	ers	s a	re	de	<u>e</u> ar	dl	
Flooding	<b>15</b> deaths per year	İ	1		Т	<b>hey</b>	are	e re	spo	nsil	ble	for (						
Wildfire	<b>9</b> deaths per year	İ			þ	oer y	yeai	r sir	nce	198	0.							
Freeze	4 deaths per year														<b>1</b> = 10	Death	s Per Y	(ear