Storm Data and Unusual Weather Phenomena - January 2020

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKLAHOMA, Panhandle				
OK-Z001) CIMARRON, (OK-Z002) TE	EXAS			
	01/01/20 00:00 CST		0	Drought
	01/31/20 23:59 CST		0	
ich began the month with all but t	sufficient precipitation to be removed the far southeast part of the county in E one-third of the county remaining in D2	02 Severe Drought	status, improvem	•
OK-Z003) BEAVER				
	01/17/20 07:30 CST 01/17/20 08:30 CST		0 0	Ice Storm
		iha aastawa tura tih	indo of the Oklaho	ma Dankandla Isa
accumulations as high as 0.25 inch	adways to become ice-covered across t were reported in Beaver County.	me eastern two-th	irds of the Oklaho	ma Pannandie. Ice
	ER			
(OK-Z002) TEXAS, (OK-Z003) BEAVE	01/00/00 00.00 CCT		0	Heavy Snow
(OK-Z002) TEXAS, (OK-Z003) BEAVE	01/28/20 02:00 CST			
(OK-Z002) TEXAS, (OK-Z003) BEAVE	01/28/20 10:00 CST		0	

0 Winter Weather	01/16/20 08:15 CST
0	01/17/20 05:00 CST
0	01/17/20 05:00 CST

A prolonged period of intermittent light freezing rain and freezing drizzle across the Texas Panhandle resulted in ice accumulations as high as 0.20 inch. Icy roads were reported across all counties of the Texas Panhandle. A few reports of traffic accidents were received from the northeast and north-central Texas Panhandle, namely at Canadian in Hemphill County and near Spearman in Hansford County. One accident in Amarillo resulted in death and injury.

(TX-Z003) HANSFORD, (TX-Z007) MOORE							
	01/28/20 01:00 CST	0	Winter Weather				
	01/28/20 09:30 CST	0					

A fast-moving low pressure system moved northeast across the Texas Panhandle during the evening of the 27th and early morning hours of the 28th. While snowfall totals remained below 6 inches, a band of snow developed across the northwest to north-central Texas Panhandle within the wrap-around moisture of the low. Multiple reports of vehicles sliding off the road were received, along with a few reports of reduced visibility from blowing snow.