Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
EXAS, North Panhandle				
	HEMPHILL, (TX-Z015) WHEELER, (TX-Z019) DONLEY, (TX-Z	20) COLLINGSWO	ORTH
	01/03/19 11:51 CST	, , , ,	0	Winter Storm
	01/03/19 19:00 CST		0	
noisture and wrapped it northwe side of the low pressure system I hroughout the day on the 3rd be	ystem was moving east across Oklahoma est toward the back side of the system. As had abundant moisture to work with where fore dry air moved in slowly diminished th ties reported by local media indirectly rela	a result, areas act a band of snow s the snow with the n	ross the eastern P set up where 6-8" o nain system exitin	anhandles on the west of snowfall accumulated g to the east.
noisture and wrapped it northwe side of the low pressure system I hroughout the day on the 3rd be	st toward the back side of the system. As had abundant moisture to work with where fore dry air moved in slowly diminished th	a result, areas act a band of snow s the snow with the n	ross the eastern P set up where 6-8" o nain system exitin	anhandles on the west of snowfall accumulated g to the east.
noisture and wrapped it northwe side of the low pressure system I hroughout the day on the 3rd be Jnfortunately, there were 3 fatali	st toward the back side of the system. As had abundant moisture to work with where fore dry air moved in slowly diminished th	a result, areas act a band of snow s the snow with the n	ross the eastern P set up where 6-8" o nain system exitin	anhandles on the west of snowfall accumulated g to the east.
noisture and wrapped it northwe side of the low pressure system I hroughout the day on the 3rd be Jnfortunately, there were 3 fatali	st toward the back side of the system. As had abundant moisture to work with where fore dry air moved in slowly diminished th ties reported by local media indirectly rela	a result, areas act a band of snow s the snow with the n	ross the eastern P set up where 6-8" o nain system exitin torm in Wheeler C	anhandles on the west of snowfall accumulated g to the east. county.

Storm Data and Unusual Weather Phenomena - January 2019

01/27/19 10:45 CST	0	Wildfire					
01/27/19 20:00 CST	0						
The FM 1260 and CR W Wildfire began around 1045CST about four miles southwest of Lelia Lake in Donley County. The wildfire was							

The FM 1260 and CR W Wildfire began around 1045CST about four miles southwest of Lelia Lake in Donley County. The wildfire was caused by vehicle dragging chain on road or highway. The wildfire consumed about four hundred acres and there were reports that five homes and twelve other structures were threatened by the wildfire but were saved. There were no reports of any homes or other structures damaged or destroyed and there were also no reports of any injuries or fatalities. The wildfire was brought under control around 2000CST.