	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKLAHOMA, Panhandle				
OK-Z001) CIMARRON, (OK-Z002)	) TEXAS, (OK-Z003) BEAVER			
	07/01/22 00:00 CST		0	Drought
	07/31/22 23:59 CST		0	
categorical drought per the US D month of July. Irrigated corn was Rangeland and pasture condition supplemental feeding becomes e	reas, especially in the western combined P rought Monitor. Overall drought conditions so doing well but well behind schedule. Wint not continued to be poor with an increase in expensive when cattle should be grazing not gray to the drought conditions as well.	s persisted across er wheat harvest n cattle continuing	s the combined Pa ended with yields g to be sold, well a	nhandles during the well below normal. above past years, as
CIMARRON COUNTY 3.0 SSE				TI 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	07/20/22 19:40 CST		0	Thunderstorm Wind (MG 52 kt)
	07/20/22 19:40 CST		0	Source: Mesonet
hese storms moved into the nor	owers and thunderstorms over the higher to rthwest combined Oklahoma and Texas Pal in cooled air. Thunderstorms generated se	nhandles where tl	he dry conditions	at the surface helped
TEXAS, North Panhandle				
	HERMAN, (TX-Z003) HANSFORD, (TX-Z005)	LIFSCOIND, (IX-2	2006) HARTLET, (	1 A-2007) WOORE, (1 A-2006)
	IILL, (TX-Z011) OLDHAM, (TX-Z012) POTTEI G, (TX-Z019) DONLEY, (TX-Z020) COLLING: 07/01/22 00:00 CST 07/31/22 23:59 CST		SON, (TX-Z016) DE 0 0	EAF SMITH, (TX-Z017) RANDALL  Drought
COUNTY, (TX-Z018) ARMSTRONG  During the month of July some a categorical drought per the US D  month of July. Irrigated corn was  Rangeland and pasture condition supplemental feeding becomes e	G, (TX-Z019) DONLEY, (TX-Z020) COLLING: 07/01/22 00:00 CST	sworth  vanhandles improva s persisted across er wheat harvest n cattle continuing	0 0 ved while other ar s the combined Pa ended with yields g to be sold, well a	Drought  eas saw degradations in Inhandles during the well below normal. Inhove past years, as
COUNTY, (TX-Z018) ARMSTRONG During the month of July some a categorical drought per the US D month of July. Irrigated corn was Rangeland and pasture condition supplemental feeding becomes e occurred during the month of Jul	G, (TX-Z019) DONLEY, (TX-Z020) COLLING: 07/01/22 00:00 CST 07/31/22 23:59 CST  reas, especially in the western combined P prought Monitor. Overall drought conditions a doing well but well behind schedule. Wint as continued to be poor with an increase in expensive when cattle should be grazing no ly due to the drought conditions as well.	sworth  vanhandles improva s persisted across er wheat harvest n cattle continuing	0 0 ved while other ar s the combined Pa ended with yields g to be sold, well a	Drought  eas saw degradations in Inhandles during the well below normal. Inhove past years, as
COUNTY, (TX-Z018) ARMSTRONG During the month of July some a categorical drought per the US D month of July. Irrigated corn was Rangeland and pasture condition supplemental feeding becomes e occurred during the month of Jul	G, (TX-Z019) DONLEY, (TX-Z020) COLLING: 07/01/22 00:00 CST 07/31/22 23:59 CST  reas, especially in the western combined P prought Monitor. Overall drought conditions a doing well but well behind schedule. Wint as continued to be poor with an increase in expensive when cattle should be grazing no ly due to the drought conditions as well.	sworth  vanhandles improva s persisted across er wheat harvest n cattle continuing	0 0 ved while other ar s the combined Pa ended with yields g to be sold, well a	Drought  eas saw degradations in Inhandles during the well below normal. Inhove past years, as
COUNTY, (TX-Z018) ARMSTRONG During the month of July some a categorical drought per the US D month of July. Irrigated corn was Rangeland and pasture condition supplemental feeding becomes e occurred during the month of Jul	G, (TX-Z019) DONLEY, (TX-Z020) COLLING: 07/01/22 00:00 CST 07/31/22 23:59 CST  reas, especially in the western combined P prought Monitor. Overall drought conditions a doing well but well behind schedule. Wint as continued to be poor with an increase in expensive when cattle should be grazing no ally due to the drought conditions as well.	sworth  vanhandles improva s persisted across er wheat harvest n cattle continuing	0 0 ved while other ar s the combined Pa ended with yields g to be sold, well a A couple of wildfi	Drought  eas saw degradations in inhandles during the well below normal. above past years, as ires in the Texas
COUNTY, (TX-Z018) ARMSTRONG During the month of July some a categorical drought per the US D month of July. Irrigated corn was Rangeland and pasture condition supplemental feeding becomes e occurred during the month of Jul	G, (TX-Z019) DONLEY, (TX-Z020) COLLING: 07/01/22 00:00 CST 07/31/22 23:59 CST  reas, especially in the western combined P grought Monitor. Overall drought conditions of doing well but well behind schedule. Winter the continued to be poor with an increase in expensive when cattle should be grazing not by due to the drought conditions as well.  RILLO INTL A [35.22, -101.72]  07/02/22 15:12 CST	sworth  vanhandles improva s persisted across er wheat harvest n cattle continuing	0 0 ved while other ar s the combined Pa ended with yields g to be sold, well a A couple of wildfi	Drought  eas saw degradations in inhandles during the well below normal. above past years, as res in the Texas  Thunderstorm Wind (MG 57 kt)
COUNTY, (TX-Z018) ARMSTRONG During the month of July some a categorical drought per the US D month of July. Irrigated corn was Rangeland and pasture condition supplemental feeding becomes e occurred during the month of Jul POTTER COUNTY (AMA)AMAF	G, (TX-Z019) DONLEY, (TX-Z020) COLLING: 07/01/22 00:00 CST 07/31/22 23:59 CST  reas, especially in the western combined P rought Monitor. Overall drought conditions of doing well but well behind schedule. Wint as continued to be poor with an increase in expensive when cattle should be grazing not by due to the drought conditions as well.  RILLO INTL A [35.22, -101.72]  07/02/22 15:12 CST  07/02/22 15:12 CST	sworth  vanhandles improva s persisted across er wheat harvest n cattle continuing	0 0 ved while other ar is the combined Pa ended with yields g to be sold, well a A couple of wildfi	Drought  eas saw degradations in inhandles during the well below normal. above past years, as ires in the Texas  Thunderstorm Wind (MG 57 kt) Source: ASOS
COUNTY, (TX-Z018) ARMSTRONG During the month of July some a categorical drought per the US D month of July. Irrigated corn was Rangeland and pasture condition supplemental feeding becomes e occurred during the month of Jul POTTER COUNTY (AMA)AMAR	G, (TX-Z019) DONLEY, (TX-Z020) COLLING: 07/01/22 00:00 CST 07/31/22 23:59 CST  reas, especially in the western combined P grought Monitor. Overall drought conditions of doing well but well behind schedule. Winter the continued to be poor with an increase in expensive when cattle should be grazing not by due to the drought conditions as well.  RILLO INTL A [35.22, -101.72]  07/02/22 15:12 CST	sworth  vanhandles improva s persisted across er wheat harvest n cattle continuing	0 0 ved while other ar s the combined Pa ended with yields g to be sold, well a A couple of wildfi	Drought  eas saw degradations in inhandles during the well below normal. above past years, as res in the Texas  Thunderstorm Wind (MG 57 kt)
COUNTY, (TX-Z018) ARMSTRONG During the month of July some as categorical drought per the US D month of July. Irrigated corn was Rangeland and pasture condition supplemental feeding becomes e occurred during the month of Jul POTTER COUNTY (AMA)AMAF	reas, especially in the western combined P rought Monitor. Overall drought conditions doing well but well behind schedule. Wint as continued to be poor with an increase in expensive when cattle should be grazing not be doing well but well behind schedule. Wint as continued to be poor with an increase in expensive when cattle should be grazing not by due to the drought conditions as well.  RILLO INTL A [35.22, -101.72]  07/02/22 15:12 CST  HART MUNI AR [36.02, -102.55]  07/02/22 17:08 CST	eanhandles impro s persisted across er wheat harvest n cattle continuing atural grasslands.	0 0 ved while other ares the combined Palended with yields g to be sold, well a A couple of wildfi	Drought  eas saw degradations in Inhandles during the Inhandles during t
During the month of July some an categorical drought per the US D month of July. Irrigated corn was Rangeland and pasture condition supplemental feeding becomes e occurred during the month of July.  POTTER COUNTY (AMA)AMAF	reas, especially in the western combined P rought Monitor. Overall drought conditions doing well but well behind schedule. Wint is continued to be poor with an increase in expensive when cattle should be grazing narry due to the drought conditions as well.  RILLO INTL A [35.22, -101.72]  07/02/22 15:12 CST  07/02/22 15:12 CST  HART MUNI AR [36.02, -102.55]  07/02/22 17:08 CST  07/02/22 17:08 CST	eanhandles impro s persisted across er wheat harvest n cattle continuing atural grasslands.	0 0 ved while other ares the combined Palended with yields g to be sold, well a A couple of wildfing 0 0 0 0 0 0 nd evening of the 2	eas saw degradations in inhandles during the well below normal. above past years, as ires in the Texas  Thunderstorm Wind (MG 57 kt) Source: ASOS  Thunderstorm Wind (MG 57 kt) Source: ASOS
During the month of July some as categorical drought per the US D month of July. Irrigated corn was Rangeland and pasture condition supplemental feeding becomes e occurred during the month of July.  POTTER COUNTY (AMA)AMAF	G, (TX-Z019) DONLEY, (TX-Z020) COLLING:  07/01/22 00:00 CST  07/31/22 23:59 CST  reas, especially in the western combined P prought Monitor. Overall drought conditions is doing well but well behind schedule. Wint has continued to be poor with an increase in expensive when cattle should be grazing na ly due to the drought conditions as well.  RILLO INTL A [35.22, -101.72]  07/02/22 15:12 CST  HART MUNI AR [36.02, -102.55]  07/02/22 17:08 CST  ped across the Texas Panhandle during the as due to instability present which resulted	eanhandles impro s persisted across er wheat harvest n cattle continuing atural grasslands.	0 0 0 ved while other ares the combined Palended with yields g to be sold, well at A couple of wildfill 0 0 0 0 nd evening of the 2	Drought  eas saw degradations in Inhandles during the Inhandles during t
During the month of July some a categorical drought per the US D month of July. Irrigated corn was Rangeland and pasture condition supplemental feeding becomes e occurred during the month of July.  POTTER COUNTY (AMA)AMAF	reas, especially in the western combined P rought Monitor. Overall drought conditions doing well but well behind schedule. Wint is continued to be poor with an increase in expensive when cattle should be grazing narry due to the drought conditions as well.  RILLO INTL A [35.22, -101.72]  07/02/22 15:12 CST  07/02/22 15:12 CST  HART MUNI AR [36.02, -102.55]  07/02/22 17:08 CST  07/02/22 17:08 CST	Panhandles improves persisted across er wheat harvest in cattle continuing atural grasslands.	0 0 0 ved while other are sthe combined Palended with yields g to be sold, well at A couple of wildfill 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	eas saw degradations in Inhandles during the Well below normal. Shove past years, as res in the Texas  Thunderstorm Wind (MG 57 kt) Source: ASOS  Thunderstorm Wind (MG 57 kt) Source: ASOS  2nd. A couple of these  Wildfire
During the month of July some an categorical drought per the US D month of July. Irrigated corn was Rangeland and pasture condition supplemental feeding becomes e occurred during the month of July.  POTTER COUNTY (AMA)AMAF  HARTLEY COUNTY (DHT)DALI  Scattered thunderstorms develop storms became severe in the area (TX-Z012) POTTER	G, (TX-Z019) DONLEY, (TX-Z020) COLLING: 07/01/22 00:00 CST 07/01/22 23:59 CST  reas, especially in the western combined P prought Monitor. Overall drought conditions is doing well but well behind schedule. Wint his continued to be poor with an increase in expensive when cattle should be grazing not ly due to the drought conditions as well.  RILLO INTL A [35.22, -101.72] 07/02/22 15:12 CST 07/02/22 15:12 CST  HART MUNI AR [36.02, -102.55] 07/02/22 17:08 CST 07/02/22 17:09 CST 07/05/22 18:00 CST 07/05/22 18:00 CST	Panhandles improves persisted across er wheat harvest in cattle continuing atural grasslands.	0 0 0 ved while other are sthe combined Palended with yields g to be sold, well at A couple of wildfill 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	eas saw degradations in Inhandles during the Well below normal. Shove past years, as res in the Texas  Thunderstorm Wind (MG 57 kt) Source: ASOS  Thunderstorm Wind (MG 57 kt) Source: ASOS  2nd. A couple of these  Wildfire
During the month of July some a categorical drought per the US D month of July. Irrigated corn was Rangeland and pasture condition supplemental feeding becomes e occurred during the month of July.  POTTER COUNTY (AMA)AMAF  HARTLEY COUNTY (DHT)DALI  Scattered thunderstorms develop storms became severe in the area  (TX-Z012) POTTER	G, (TX-Z019) DONLEY, (TX-Z020) COLLING: 07/01/22 00:00 CST 07/01/22 23:59 CST  reas, especially in the western combined P prought Monitor. Overall drought conditions is doing well but well behind schedule. Wint his continued to be poor with an increase in expensive when cattle should be grazing not ly due to the drought conditions as well.  RILLO INTL A [35.22, -101.72] 07/02/22 15:12 CST 07/02/22 15:12 CST  HART MUNI AR [36.02, -102.55] 07/02/22 17:08 CST 07/02/22 17:09 CST 07/05/22 18:00 CST 07/05/22 18:00 CST	Panhandles improves persisted across er wheat harvest in cattle continuing atural grasslands.	0 0 0 ved while other are sthe combined Palended with yields g to be sold, well at A couple of wildfill 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	eas saw degradations in Inhandles during the Well below normal. Shove past years, as res in the Texas  Thunderstorm Wind (MG 57 kt) Source: ASOS  Thunderstorm Wind (MG 57 kt) Source: ASOS  2nd. A couple of these  Wildfire

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Seven power poles were blown down wi elayed by the Ochiltree County sheriff's	· ·	ersection of Highw	ay 70 and FM Roa	d 281. This was a public report
HUTCHINSON COUNTY 0.6 E HUTC	HINSON CO ARPT [35.70, -101.39]			
	07/06/22 17:17 CST		0	Thunderstorm Wind (MG 57 kt)
	07/06/22 17:17 CST		0	Source: ASOS
HUTCHINSON COUNTY 1.3 WSW BO				
	07/06/22 17:20 CST		0	Thunderstorm Wind (EG 65 kt)
	07/06/22 17:20 CST		0	Source: Emergency Manager
A box trailer was partially blown over on	to a parked vehicle, and a warehouse g	arage door was r	elocated to inside the	he building.
Scattered thunderstorms developed ac resulted in strong to severe thunderstore reported across the region.	<del>-</del>		=	
HUTCHINSON COUNTY 9.2 WNW PR				
	07/08/22 14:00 CST		0	Hail (1.00 in)
	07/08/22 14:00 CST		0	Source: Public
HUTCHINSON COUNTY 0.7 N FRITC	• • •			
	07/08/22 14:20 CST		0	Hail (1.00 in)
	07/08/22 14:20 CST		0	Source: Trained Spotter
HUTCHINSON COUNTY 9.2 WNW PF	RINGLE [36.02, -101.59]			
	07/08/22 14:41 CST		0	Hail (1.00 in)
	07/08/22 14:41 CST		0	Source: Public
OCHILTREE COUNTY 6.2 S FARNSV	VORTH [36.19, -100.98]			
	07/08/22 16:14 CST		0	Thunderstorm Wind (EG 70 kt)
	07/08/22 16:14 CST		0	Source: Law Enforcement
Several downed power poles were reort	ed with power outages.			
POTTER COUNTY 4.0 ENE BUSHLA	ND [35.20, -102.00], 5.8 E BUSHLAND	[35.20, -101.97],	5.7 E BUSHLAND	[35.18, -101.97], 3.9 E BUSHLAND
[35.18, -102.00]				
	07/08/22 18:50 CST		0	Flash Flood (due to Heavy Rain)
	07/08/22 18:50 CST		0	Source: Public
Afternoon thunderstorms formed acro in the atmosphere. As a result, severe				-
(TX-Z004) OCHILTREE, (TX-Z009) ROB				
	07/12/22 12:00 CST		0	Drought
	07/31/22 23:59 CST		0	
During the month of July some areas, categorical drought per the US Drough month of July. Irrigated corn was doin	nt Monitor. Overall drought conditions g well but well behind schedule. Wint	persisted acrosser wheat harvest a cattle continuing	s the combined Pa ended with yields g to be sold, well a	anhandles during the well below normal. above past years, as
Rangeland and pasture conditions co supplemental feeding becomes expens occurred during the month of July due		itarar grassianas.		
Rangeland and pasture conditions co supplemental feeding becomes expens		iturui grussiunus.		
Rangeland and pasture conditions co supplemental feeding becomes expen- occurred during the month of July due		iturui grussiurius.	0	Wildfire

Strong winds, low relative humidity, and receptive fuels contributed to critical fire weather conditions across the Texas Panhandle on

July 12th.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
RANDALL COUNTY 0.3 WSW CANYON [ 34.97, -101.92]	34.98, -101.92], 0.5 ESE CANYON	[34.98, -101.91], (	).8 SE CANYON [3	34.97, -101.91], 0.7 SSW CANYON
•	07/12/22 18:45 CST		0	Flood (due to Heavy Rain)
	07/12/22 19:10 CST		0	Source: Public
Multiple reports and pictures relayed to the wards. Rainfall reports of 1.5" to slightly over		Twitter , of minor flo	ooding and ponding	g of water on roads and in residential
OTTER COUNTY 6.6 NNE (AMA)AMAR	=			
	07/12/22 20:40 CST		0	Hail (0.88 in)
	07/12/22 20:40 CST		0	Source: Public
ccumulating hail was occurring at the time	of the report along parts of HWY 1	36.		
ARSON COUNTY 4.0 SW PANTEX [35.2	29, -101.62]			
	07/12/22 20:50 CST		0	Hail (1.75 in)
	07/12/22 20:50 CST		0	Source: Trained Spotter
UTCHINSON COUNTY 1.3 WSW BORG	ER [35.66, -101.40]			
	07/12/22 22:08 CST		0	Thunderstorm Wind (EG 70 kt)
	07/12/22 22:08 CST		0	Source: Trained Spotter
Vindows blown out, hotel roof blown onto pa	arking lot, major damage to vehicle	s due to the destro	oyed roof.	
UTCHINSON COUNTY 1.3 WSW BORG	ER [35.66, -101.40]			
	• •		_	
	07/12/22 22:11 CST		0	Hail (1.25 in)
	07/12/22 22:11 CST 07/12/22 22:11 CST		0	Hail (1.25 in) Source: Public
Reports were received of nickel to half dollar hunderstorms developed across the sout vailable instability throughout the day, se	07/12/22 22:11 CST 07/12/22 22:11 CST size hail in Borger. hwestern to south-central Texas vere thunderstorms did develop.		0 evening of the 12	Source: Public
deports were received of nickel to half dollar hunderstorms developed across the sout vailable instability throughout the day, se	07/12/22 22:11 CST 07/12/22 22:11 CST size hail in Borger. hwestern to south-central Texas vere thunderstorms did develop.		0 evening of the 12	Source: Public
Reports were received of nickel to half dollar hunderstorms developed across the sout vailable instability throughout the day, se forementioned areas of the Texas Panhan	07/12/22 22:11 CST 07/12/22 22:11 CST size hail in Borger. hwestern to south-central Texas vere thunderstorms did develop. dle.		0 evening of the 12 ind and hail were	Source: Public  tth. As a result of reported across the
eports were received of nickel to half dollar hunderstorms developed across the sout vailable instability throughout the day, se forementioned areas of the Texas Panhan	07/12/22 22:11 CST 07/12/22 22:11 CST size hail in Borger. hwestern to south-central Texas vere thunderstorms did develop. dle. 07/19/22 12:00 CST		0 evening of the 12 ind and hail were	Source: Public
Reports were received of nickel to half dollar funderstorms developed across the sout available instability throughout the day, se aforementioned areas of the Texas Panhan TX-Z014) GRAY, (TX-Z015) WHEELER	07/12/22 22:11 CST 07/12/22 22:11 CST size hail in Borger. hwestern to south-central Texas vere thunderstorms did develop. dle.  07/19/22 12:00 CST 07/31/22 23:59 CST	Several severe w	evening of the 12 ind and hail were  0 0 ved while other are	Source: Public  eth. As a result of reported across the  Drought  eas saw degradations in
Reports were received of nickel to half dollar chunderstorms developed across the sout vailable instability throughout the day, se forementioned areas of the Texas Panham TX-Z014) GRAY, (TX-Z015) WHEELER churing the month of July some areas, espectategorical drought per the US Drought Mononth of July. Irrigated corn was doing we tangeland and pasture conditions continuupplemental feeding becomes expensive	07/12/22 22:11 CST 07/12/22 22:11 CST size hail in Borger. hwestern to south-central Texas vere thunderstorms did develop. idle.  07/19/22 12:00 CST 07/31/22 23:59 CST ecially in the western combined Ponitor. Overall drought conditions all but well behind schedule. Wintued to be poor with an increase in when cattle should be grazing na	Panhandles improves persisted acrosser wheat harvest in cattle continuing	evening of the 12 ind and hail were  0 0 ved while other are the combined Paended with yields g to be sold, well a	Source: Public  Ith. As a result of reported across the  Drought  eas saw degradations in inhandles during the well below normal. above past years, as
Reports were received of nickel to half dollar chunderstorms developed across the sout vailable instability throughout the day, se forementioned areas of the Texas Panham TX-Z014) GRAY, (TX-Z015) WHEELER churing the month of July some areas, especiategorical drought per the US Drought Mononth of July. Irrigated corn was doing we cangeland and pasture conditions continuupplemental feeding becomes expensive accurred during the month of July due to the course of the south of July due to the course of the south of July due to the south of July	07/12/22 22:11 CST 07/12/22 22:11 CST size hail in Borger. hwestern to south-central Texas vere thunderstorms did develop. die.  07/19/22 12:00 CST 07/31/22 23:59 CST ecially in the western combined Position. Overall drought conditions all but well behind schedule. Wintued to be poor with an increase in when cattle should be grazing nathe drought conditions as well.	Panhandles improves persisted acrosser wheat harvest in cattle continuing	evening of the 12 ind and hail were  0 0 ved while other are the combined Pa ended with yields g to be sold, well a A couple of wildfi	Source: Public  Ith. As a result of reported across the  Drought  eas saw degradations in inhandles during the well below normal. above past years, as ires in the Texas
teports were received of nickel to half dollar hunderstorms developed across the sout vailable instability throughout the day, se forementioned areas of the Texas Panhan (TX-Z014) GRAY, (TX-Z015) WHEELER turing the month of July some areas, especiategorical drought per the US Drought Month of July. Irrigated corn was doing we tangeland and pasture conditions continuupplemental feeding becomes expensive ccurred during the month of July due to temperature.	07/12/22 22:11 CST 07/12/22 22:11 CST size hail in Borger. hwestern to south-central Texas vere thunderstorms did develop. dile.  07/19/22 12:00 CST 07/31/22 23:59 CST ecially in the western combined Ponitor. Overall drought conditions all but well behind schedule. Wintued to be poor with an increase in when cattle should be grazing nathe drought conditions as well.	Panhandles improves persisted acrosser wheat harvest in cattle continuing	evening of the 12 ind and hail were  0 0 ved while other are the combined Paended with yields g to be sold, well a	Source: Public  Ith. As a result of reported across the  Drought  eas saw degradations in inhandles during the well below normal. above past years, as
eports were received of nickel to half dollar hunderstorms developed across the sout vailable instability throughout the day, se forementioned areas of the Texas Panhan TX-Z014) GRAY, (TX-Z015) WHEELER uring the month of July some areas, especiategorical drought per the US Drought Month of July. Irrigated corn was doing we cangeland and pasture conditions continuupplemental feeding becomes expensive ccurred during the month of July due to te	07/12/22 22:11 CST 07/12/22 22:11 CST size hail in Borger. hwestern to south-central Texas vere thunderstorms did develop. die.  07/19/22 12:00 CST 07/31/22 23:59 CST ecially in the western combined Position. Overall drought conditions all but well behind schedule. Wintued to be poor with an increase in when cattle should be grazing nathe drought conditions as well.	Panhandles improves persisted acrosser wheat harvest in cattle continuing	evening of the 12 ind and hail were  0 0 ved while other are the combined Pa ended with yields g to be sold, well a A couple of wildfi	Source: Public  Ith. As a result of reported across the  Drought  eas saw degradations in inhandles during the well below normal. above past years, as ires in the Texas
Reports were received of nickel to half dollar funderstorms developed across the sout vailable instability throughout the day, se forementioned areas of the Texas Panhan	07/12/22 22:11 CST 07/12/22 22:11 CST size hail in Borger. hwestern to south-central Texas vere thunderstorms did develop. dde.  07/19/22 12:00 CST 07/31/22 23:59 CST ecially in the western combined Ponitor. Overall drought conditions all but well behind schedule. Wint used to be poor with an increase in when cattle should be grazing nathe drought conditions as well.  , -103.02]  07/19/22 21:01 CST 07/19/22 21:01 CST	Panhandles improves persisted across per wheat harvest in cattle continuing atural grasslands.	evening of the 12 ind and hail were  0 0 ved while other are the combined Pa ended with yields g to be sold, well a A couple of wildfi  0 0 0	Source: Public  Ith. As a result of reported across the  Drought  eas saw degradations in unhandles during the well below normal. above past years, as ires in the Texas  Thunderstorm Wind (MG 52 kt) Source: Mesonet ective temperatures, high
teports were received of nickel to half dollar hunderstorms developed across the sout vailable instability throughout the day, se forementioned areas of the Texas Panhan TX-Z014) GRAY, (TX-Z015) WHEELER during the month of July some areas, espeategorical drought per the US Drought Month of July. Irrigated corn was doing we tangeland and pasture conditions continually per the US Drought Month of July due to the Calland County 2.1 N TEXLINE [36.41] ALLAM COUNTY 2.1 N TEXLINE [36.41] Above average temperatures within a dry a sased thunderstorms developed due to the Texline mesonet station.	07/12/22 22:11 CST 07/12/22 22:11 CST size hail in Borger. hwestern to south-central Texas vere thunderstorms did develop. dile.  07/19/22 12:00 CST 07/31/22 23:59 CST  ecially in the western combined Proportion. Overall drought conditions all but well behind schedule. Winter under the proportion of the drought conditions as well.  1103.02]  07/19/22 21:01 CST 07/19/22 21:01 CST irrmass developed throughout the dry airmass. One thunderstorm	Panhandles improves persisted across per wheat harvest in cattle continuing atural grasslands.	evening of the 12 ind and hail were  0 0 ved while other are the combined Pa ended with yields g to be sold, well a A couple of wildfi  0 0 0	Source: Public  Ith. As a result of reported across the  Drought  eas saw degradations in unhandles during the well below normal. above past years, as ires in the Texas  Thunderstorm Wind (MG 52 kt) Source: Mesonet ective temperatures, high
Reports were received of nickel to half dollar chunderstorms developed across the sout vailable instability throughout the day, se forementioned areas of the Texas Panhan TX-Z014) GRAY, (TX-Z015) WHEELER  During the month of July some areas, espeategorical drought per the US Drought Mononth of July. Irrigated corn was doing we cangeland and pasture conditions continuupplemental feeding becomes expensive accurred during the month of July due to the DALLAM COUNTY 2.1 N TEXLINE [36.41]	07/12/22 22:11 CST 07/12/22 22:11 CST size hail in Borger. hwestern to south-central Texas vere thunderstorms did develop. dile.  07/19/22 12:00 CST 07/31/22 23:59 CST  ecially in the western combined Proportion. Overall drought conditions all but well behind schedule. Winter under the proportion of the drought conditions as well.  1103.02]  07/19/22 21:01 CST 07/19/22 21:01 CST irrmass developed throughout the dry airmass. One thunderstorm	Panhandles improves persisted across per wheat harvest in cattle continuing atural grasslands.	evening of the 12 ind and hail were  0 0 ved while other are the combined Pa ended with yields g to be sold, well a A couple of wildfi  0 0 0	Source: Public  Ith. As a result of reported across the  Drought  eas saw degradations in unhandles during the well below normal. above past years, as ires in the Texas  Thunderstorm Wind (MG 52 kt) Source: Mesonet ective temperatures, high

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First wind gust was 58 mph at 1817CDT. Peak wind gust of 71 mph was measured at 1825CDT. Last severe wind gust of 65 mph was measured at

Scattered thunderstorms developed across the central to eastern combined OK/TX Panhandles during the early evening of the 21st.

There was a severe wind gust reported in Armstrong County within the thunderstorm activity across the region.

1831CDT.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OLDHAM COUNTY 1.1 W BOYS RANCH [3	5.53, -102.27]			
	07/28/22 16:28 CST		0	Thunderstorm Wind (MG 57 kt)
	07/28/22 16:28 CST		0	Source: Mesonet
POTTER COUNTY 5.3 NW AMARILLO [35.2				
	07/28/22 18:33 CST		0	Thunderstorm Wind (EG 65 kt)
	07/28/22 18:33 CST		0	Source: Trained Spotter
A picture of damage done to a barn by a micro	burst was sent into the office.			
As a result of instability within the atmosphe Panhandle during the evening of the 28th. Se including some wind damage.	•			
Panhandle during the evening of the 28th. Se	19, -102.06] 07/29/22 17:24 CST		mentioned areas o	of the Texas Panhandle,  Thunderstorm Wind (EG 65 kt)
Panhandle during the evening of the 28th. Se including some wind damage.	evere wind gusts were reported		mentioned areas o	of the Texas Panhandle,
Panhandle during the evening of the 28th. Se including some wind damage. POTTER COUNTY 0.9 NE BUSHLAND [35.	19, -102.06] 07/29/22 17:24 CST		mentioned areas o	of the Texas Panhandle,  Thunderstorm Wind (EG 65 kt)
Panhandle during the evening of the 28th. Se including some wind damage.  POTTER COUNTY 0.9 NE BUSHLAND [35.4]  A roof was partially blown off of a business.	19, -102.06] 07/29/22 17:24 CST 07/29/22 17:24 CST		o 0 0	of the Texas Panhandle,  Thunderstorm Wind (EG 65 kt)  Source: Public
Panhandle during the evening of the 28th. Se including some wind damage.  POTTER COUNTY 0.9 NE BUSHLAND [35.4]  A roof was partially blown off of a business.	19, -102.06] 07/29/22 17:24 CST 07/29/22 17:24 CST 07/29/22 21:24 CST		0 0	Thunderstorm Wind (EG 65 kt) Source: Public  Thunderstorm Wind (MG 54 kt)
Panhandle during the evening of the 28th. Se including some wind damage.	19, -102.06] 07/29/22 17:24 CST 07/29/22 17:24 CST		o 0 0	of the Texas Panhandle,  Thunderstorm Wind (EG 65 kt)  Source: Public
Panhandle during the evening of the 28th. Se including some wind damage.  POTTER COUNTY 0.9 NE BUSHLAND [35.4]  A roof was partially blown off of a business.	19, -102.06] 07/29/22 17:24 CST 07/29/22 17:24 CST 07/29/22 17:24 CST F [35.03, -101.19] 07/29/22 21:28 CST 07/29/22 21:30 CST s that developed across portion	across the afore	0 0 0	Thunderstorm Wind (EG 65 kt) Source: Public  Thunderstorm Wind (MG 54 kt) Source: Mesonet
Panhandle during the evening of the 28th. Se including some wind damage.  POTTER COUNTY 0.9 NE BUSHLAND [35.  A roof was partially blown off of a business.  ARMSTRONG COUNTY 0.6 E GOODNIGHT	19, -102.06] 07/29/22 17:24 CST 07/29/22 17:24 CST 07/29/22 17:24 CST  F [35.03, -101.19] 07/29/22 21:28 CST 07/29/22 21:30 CST s that developed across portior ding some structural damage.	across the afore	0 0 0 0	Thunderstorm Wind (EG 65 kt) Source: Public  Thunderstorm Wind (MG 54 kt) Source: Mesonet  wind gusts were reported
Panhandle during the evening of the 28th. Se including some wind damage.  POTTER COUNTY 0.9 NE BUSHLAND [35.*  A roof was partially blown off of a business.  ARMSTRONG COUNTY 0.6 E GOODNIGHT  Daytime instability resulted in thunderstorms across the southern Texas Panhandle, included	19, -102.06] 07/29/22 17:24 CST 07/29/22 17:24 CST 07/29/22 17:24 CST  17 [35.03, -101.19] 07/29/22 21:28 CST 07/29/22 21:30 CST  18 that developed across portior ding some structural damage.	across the afore	0 0 0	Thunderstorm Wind (EG 65 kt) Source: Public  Thunderstorm Wind (MG 54 kt) Source: Mesonet

Scattered thunderstorms developed across the northeast to east-central Texas Panhandle on the evening of the 31st. Given the good instability across the region, these storms were strong enough to create severe wind gusts.

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