	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKLAHOMA, Panhandle				
OK-Z003) BEAVER				
(,	03/01/21 00:00 CST		0	Drought
	03/31/21 23:59 CST		0	
drought. Soil moisture was a big cor duration of drought thus far in some water has been declining greatly. No to non-existent. A few storms and e	thwest Texas Panhandle and areas sout incern going through the month as farme of the areas around the combined Panh of to mention the very little hope of plant ven a late season snow storm brought s ty in Oklahoma saw some improvement	ers had to start plandles had creat ing in fields not in some moisture to	anning for the pla ed concern even rrigated where so the area. The nor	nting season. The long for irrigated fields, as well il moisture has been poor
OK-Z002) TEXAS				
,	03/01/21 14:34 CST		0	Wildfire
	03/01/21 18:00 CST		0	
	with 40 mph or higher winds, and low re	-		_
	03/04/21 15:21 CST		0	Wildfire
	03/04/21 23:00 CST		0	
BEAVER COUNTY 4.1 NNW LOGA	AN [36.62, -100.26] 03/13/21 20:20 CST 03/13/21 20:20 CST		0	Thunderstorm Wind (MG 52 kt) Source: Mesonet
BEAVER COUNTY 1.5 SSW BEAV	FR [36 80 -100 53]			
SEAVER GOORTT 1.0 COW BEAV	03/13/21 21:00 CST		0	Thunderstorm Wind (MG 51 kt)
	03/13/21 21:00 CST		0	Source: Mesonet
across the Southern High Plains. In	oduced widespread hazards from heavy the Texas Panhandle, eight confirmed to cted portions of the Oklahoma Panhandl	ornadoes occurre	=	
	03/17/21 02:20 CST		0	High Wind (MAX 39 kt)
			0	,
,	03/17/21 04:20 CST			
	ER		0	Winter Cterm
			0	Winter Storm
(OK-Z002) TEXAS, (OK-Z003) BEAVE A dynamic storm system brought his conditions in some areas and near b reported. Some areas got well above	03/17/21 03:00 CST	impacted area wi wo feet. The day p	0 1. This combinatiide and isolated porior this same sy	on led to blizzard ower outages were stem produced severe

(TX-Z016) DEAF SMITH, (TX-Z017) RANDALL COUNTY, (TX-Z018) ARMSTRONG

03/01/21 00:00 CST

03/31/21 23:59 CST

Page 1 of 8 Printed on: 06/15/2021

Drought

0

0

Location			Property & Crop Dmg	Event Type and Details
drought. Soil moisture was a big conc duration of drought thus far in some o water has been declining greatly. Not o non-existent. A few storms and eve	west Texas Panhandle and areas south antern going through the month as farmers hof the areas around the combined Panhand to mention the very little hope of planting items a late season snow storm brought some in Oklahoma saw some improvements from moisture.	ad to start planni les had created on fields not irriga moisture to the	ing for the plan concern even fo ated where soil area. The north	ting season. The long or irrigated fields, as well moisture has been poor ıern parts of Randall
TX-Z015) WHEELER				
	03/01/21 00:00 CST	(0	Drought
	03/16/21 13:00 CST	(0	
drought. Soil moisture was a big conc duration of drought thus far in some o water has been declining greatly. Not o non-existent. A few storms and eve	west Texas Panhandle and areas south and sern going through the month as farmers had of the areas around the combined Panhand to mention the very little hope of planting in en a late season snow storm brought some or in Oklahoma saw some improvements from	ad to start planni les had created on fields not irriga moisture to the	ing for the plan concern even fo ated where soil	ting season. The long or irrigated fields, as well moisture has been poor
TX-Z006) HARTLEY	03/01/21 00:00 CST	(0	Drought
	03/23/21 12:00 CST	(0	3
drought. Soil moisture was a big conc duration of drought thus far in some o water has been declining greatly. Not to non-existent. A few storms and eve	west Texas Panhandle and areas south ancern going through the month as farmers he of the areas around the combined Panhand to mention the very little hope of planting items a late season snow storm brought some vin Oklahoma saw some improvements from the complex some improvements from the complex some improvements from the complex some improvements.	ad to start planni les had created on fields not irriga moisture to the	ing for the plan concern even fo ated where soil area. The north	ting season. The long or irrigated fields, as well moisture has been poor lern parts of Randall
drought. Soil moisture was a big conc duration of drought thus far in some of water has been declining greatly. Not so non-existent. A few storms and eve County in Texas and Cimarron county nissed out on a lot of the moisture.	ern going through the month as farmers hof the areas around the combined Panhand to mention the very little hope of planting in a late season snow storm brought some in Oklahoma saw some improvements fro	ad to start planni les had created on fields not irriga moisture to the m these events.	ing for the plan concern even fo ated where soil area. The north	ting season. The long or irrigated fields, as well moisture has been poor ern parts of Randall Smith County in Texas
Irought. Soil moisture was a big concluration of drought thus far in some ovater has been declining greatly. Not o non-existent. A few storms and evecunty in Texas and Cimarron county nissed out on a lot of the moisture.	tern going through the month as farmers her the areas around the combined Panhand to mention the very little hope of planting it en a late season snow storm brought some in Oklahoma saw some improvements from the combined of the combined	ad to start planni les had created on fields not irriga moisture to the m these events.	ing for the plan concern even fo ated where soil area. The north However, Deaf	ting season. The long or irrigated fields, as well moisture has been poor lern parts of Randall
Irought. Soil moisture was a big concluration of drought thus far in some of water has been declining greatly. Not to non-existent. A few storms and everyonity in Texas and Cimarron county nissed out on a lot of the moisture.	tern going through the month as farmers her the areas around the combined Panhand to mention the very little hope of planting the a late season snow storm brought some in Oklahoma saw some improvements from [6.63, -101.60] 03/12/21 20:02 CST 03/12/21 20:02 CST	ad to start planni les had created on fields not irriga moisture to the m these events.	ing for the plan concern even for ated where soil area. The north However, Deaf	ting season. The long or irrigated fields, as well moisture has been poor eern parts of Randall Smith County in Texas Hail (1.25 in)
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Irought. Soil moisture was a big concluration of drought thus far in some of water has been declining greatly. Not to non-existent. A few storms and everyonity in Texas and Cimarron county nissed out on a lot of the moisture.	tern going through the month as farmers her the areas around the combined Panhand to mention the very little hope of planting the a late season snow storm brought some in Oklahoma saw some improvements from [6.63, -101.60] 03/12/21 20:02 CST 03/12/21 20:02 CST	ad to start planniles had created on fields not irrigate moisture to the m these events.	ing for the plan concern even for ated where soil area. The north However, Deaf	ting season. The long or irrigated fields, as well moisture has been poor eern parts of Randall Smith County in Texas Hail (1.25 in)
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RANDALL COUNTY --- 13.3 SE BUFFALO LAKE [34.75, -101.94], 5.4 W PALO DURO CANYON STATE PARK [34.95, -101.76]

between 1 and 1.25 inches in diameter.

Page 2 of 8 Printed on: 06/15/2021

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/13/21 15:26 CST	•	0.60M	Tornado (EF2, L: 17.20 mi , W: 1000 yd)
	03/13/21 16:00 CST		0	Source: NWS Storm Survey
	e, damage to power poles, out ed EF0 to EF1 ratings along ed off to a new tornado - the ado - just east of its path and		I transmission lines	s with power poles snapped along the
RANDALL COUNTY 12.4 S CANY	ON [34.80, -101.91], 11.0 SSE CANYON	[34.82101.88]		
	03/13/21 15:31 CST	. , , , , , , , , , , , , , , , , , , ,	0	Tornado (EF1, L: 2.50 mi , W: 500 yd)
	03/13/21 15:36 CST		0	Source: NWS Storm Survey
a brief secondary tornado was docur esidents in the area with video and p vas just north of the main tornado an bsorbed by the larger circulation. The everal power lines along its short tra	ohotographs. This tornado nd appears to have been quickly ne tornado damaged a barn and			
RANDALL COUNTY 11.8 SSE CA	NYON [34.82, -101.86], 10.1 SSE CANYO	N [34.86, -101.82]		
ANDALL COUNTY 11.8 SSE CA	NYON [34.82, -101.86], 10.1 SSE CANYO 03/13/21 15:37 CST	ON [34.86, -101.82]	30K	Tornado (EF1, L: 3.54 mi , W: 100 yd)
This satellite tornado occurred south tornado that occurred on the souther		ng at the time. Rad A brief radar debr	30K 0 ar and chaser repo is signature was no	Source: NWS Storm Survey orts/video suggest it was an anticyclonic oted after the tornado crossed he
This satellite tornado occurred south ornado that occurred on the southern terstate. The tornado snapped powanch and grassland country otherwick CANDALL COUNTY 3.7 WNW PATHE OR OF THE ORIGINAL COUNTY STANDALL COUNTY	03/13/21 15:37 CST 03/13/21 15:42 CST of the main large tornado that was ongoin nedge of the storms rear flank downdraft. er poles along I-27, south of the main torrise. ILO DURO CANYON STATE PARK [34.98 03/13/21 15:48 CST 03/13/21 16:04 CST Duro Canyon - associated with this tornact the tornado was either multi-vortex or that simultaneously. This tornado was narrow	ng at the time. Rad. A brief radar debriado track, but no describe a constant of the constant	30K 0 ar and chaser repois signature was not ther notable dama E PALO DURO CA 0.30M 0 ell handed off to this may have occurred by consisted of mu	Source: NWS Storm Survey Ints/video suggest it was an anticyclonic obted after the tornado crossed he age occurred as it remained in open NYON STATE PARK [35.02, -101.62] Tornado (EF1, L: 6.61 mi , W: 800 yd) Source: NWS Storm Survey In second major tornado. Storm chaser de Both the original and newly developing litiple cones as it damaged camp
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Mesonet reported 3, one min observations ranging from 68 to 76 mph gusts.

RANDALL COUNTY --- 3.0 NNW PALO DURO CANYON STATE PARK [34.99, -101.69]

03/13/21 16:03 CST

03/13/21 16:05 CST

Page 3 of 8 Printed on: 06/15/2021

Source: Mesonet

Thunderstorm Wind (MG 66 kt)

0

0

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ARMSTRONG COUNTY 11.2 SSW WASHBURN	I [35.02, -101.62], 10.0 S W 03/13/21 16:04 CST	ASHBURN [35.04, -1		Td- (FF4 1 . 4 FF: 10/. 000l)
	03/13/21 16:04 CST 03/13/21 16:14 CST		20K 0	Tornado (EF1, L: 1.55 mi , W: 800 yd) Source: NWS Storm Survey
	03/13/21 10.14 031		U	Source: NWS Storm Survey
his is a continuation of a tornado that started in Rand did minimal damage. It performed another rapione near the intersection of 1258 and Goathead Ro	d and complicated tornado	handoff to the Palo [-	
RANDALL COUNTY 4.5 NNE PALO DURO CAN	IYON STATE PARK [35.01	, -101.64], 6.0 NNE P	ALO DURO CAN	NYON STATE PARK [35.03, -101.63]
	03/13/21 16:06 CST		0	Tornado (EF0, L: 1.66 mi , W: 1000 yd)
	03/13/21 16:12 CST		0	Source: NWS Storm Survey
rea. Again, both the initial and new developing toricounty. This tornado path remained in very rural collong the path the tornado snapped a few small dialist north of Highway 287.	ountry with few damage ind ameter power poles and de	licators and was likely stroyed a couple out	v stronger than s buildings. It also	uggested by the very limited rating. pushed over a semi before it dissipated
RANDALL COUNTY 14.1 S PALO DURO CANY	ON STATE PARK [34.75, - 03/13/21 16:08 CST	101.71], 13.0 S PALC	DURO CANYO 0	N STATE PARK [34.76, -101.69] Tornado (EF0, L: 1.66 mi , W: 50 yd)
	03/13/21 16:08 CST 03/13/21 16:11 CST		0	Source: NWS Storm Survey
	03/13/21 10:11 001		O	Source: NVVO Storm Survey
RMSTRONG COUNTY 10.7 SSW WASHBURN	1 [35.03, -101.63], 3.0 E WA 03/13/21 16:12 CST 03/13/21 16:34 CST	ASHBURN [35.17, -10	1.53] 30K 0	Tornado (EF0, L: 11.30 mi , W: 1000 yd) Source: NWS Storm Survey
Continuation from a tornado that started in Randall 1258 which was documented by storm chasers in tl wide damage path Near County Road 1 in Armstrol	03/13/21 16:12 CST 03/13/21 16:34 CST County. The supercell undithe area. Again, both the ining County. This tornado pa	erwent another odd h tial and new develop ath remained in very r	30K 0 andoff from the ng tornado co-e: ural country with	Source: NWS Storm Survey Palo Duro Canyon tornado near Highway xisted for a period of time creating a few damage indicators and was likely
Continuation from a tornado that started in Randall 1258 which was documented by storm chasers in the wide damage path Near County Road 1 in Armstron stronger than suggested by the very limited rating. Appuildings. It also pushed over a semi before it dissipated.	03/13/21 16:12 CST 03/13/21 16:34 CST County. The supercell und the area. Again, both the ining County. This tornado pa Along the path the tornado	erwent another odd h itial and new develop ath remained in very r snapped a few smal	30K 0 andoff from the ng tornado co-e: ural country with	Source: NWS Storm Survey Palo Duro Canyon tornado near Highway xisted for a period of time creating a few damage indicators and was likely
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Continuation from a tornado that started in Randall 258 which was documented by storm chasers in the vide damage path Near County Road 1 in Armstronger than suggested by the very limited rating and buildings. It also pushed over a semi before it dissipneed.	03/13/21 16:12 CST 03/13/21 16:34 CST County. The supercell und the area. Again, both the ining County. This tornado pa Along the path the tornado pated just north of Highway	erwent another odd hitial and new develop oth remained in very r snapped a few smal of 287.	30K 0 nandoff from the ng tornado co-e: ural country with diameter power	Source: NWS Storm Survey Palo Duro Canyon tornado near Highway xisted for a period of time creating a few damage indicators and was likely poles and destroyed a couple out
Continuation from a tornado that started in Randall 258 which was documented by storm chasers in the vide damage path Near County Road 1 in Armstrot tronger than suggested by the very limited rating. uildings. It also pushed over a semi before it dissipath.	03/13/21 16:12 CST 03/13/21 16:34 CST County. The supercell und the area. Again, both the ini- ing County. This tornado pa Along the path the tornado pated just north of Highway ON STATE PARK [34.95, -103/13/21 16:22 CST 03/13/21 16:23 CST	lerwent another odd h itial and new develop ath remained in very r snapped a few smal v 287.	30K 0 andoff from the ng tornado co-e: ural country with diameter power 0 0	Source: NWS Storm Survey Palo Duro Canyon tornado near Highway xisted for a period of time creating a few damage indicators and was likely poles and destroyed a couple out Hail (1.50 in) Source: Public
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Page 4 of 8 Printed on: 06/15/2021

Significant street flooding occurred due to heavy rainfall with severe thunderstorms in the area.

CARSON COUNTY --- 1.8 SW PANHANDLE [35.33, -101.40]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/13/21 16:50 CST		0	Hail (2.75 in)
	03/13/21 16:51 CST		0	Source: Public
ARMSTRONG COUNTY 6.9 NNW GOO	DDNIGHT [35.13, -101.24], 8.7 ENE C	LAUDE [35.17, -10	11.23]	
	03/13/21 17:02 CST	• ,	0	Tornado (EFU, L: 3.11 mi , W: 800 yd)
	03/13/21 17:11 CST		0	Source: NWS Storm Survey
The track of this tornado is not accessible	by road, but was noted on radar and	documented by st	orm chasers in the	e area.
DONLEY COUNTY 1.2 NNW CLARENI	DON [34.95, -100.91], 1.8 NE CLARE	NDON [34.95, -100	.88], 1.4 E CLARE	ENDON [34.93, -100.88], 0.6 WSW
CLARENDON [34.93, -100.91]				
	03/13/21 17:28 CST		20K	Flood (due to Heavy Rain)
	03/13/21 18:28 CST		10K	Source: Public
GRAY COUNTY 0.7 SW ALANREED [35.21, -100.74], 0.5 SSE ALANREED	[35.21, -100.73], 0	9 SSE ALANREEI	D [35.21, -100.73], 1.0 SW ALANREED
[35.21, -100.74]	00/40/04 47 47 007		0	Flood (due to 11 care Bate)
	03/13/21 17:47 CST		0	Flood (due to Heavy Rain)
	03/13/21 18:47 CST		0	Source: Public
Significant street flooding occurred due to	heavy rainfall with severe thundersto	orms in the area.		
DONLEY COUNTY 3.5 SSW CLARENI	• •	RDWICK [35.05, -	100.85]	
	03/13/21 17:48 CST		0.25M	Tornado (EF2, L: 13.22 mi , W: 1200 yd)
	03/13/21 18:12 CST		0	Source: NWS Storm Survey
damage to homes and Clarendon College progressed toward Greenbelt Reservoir copower poles of varying sizes were downer	ausing considerable damage to mobil d and many trees were snapped in the	arendon. The torn le homes, recreation e area.	ado took on a wide onal vehicles, and l	er path and strengthened as it
damage to homes and Clarendon College progressed toward Greenbelt Reservoir copower poles of varying sizes were downer	was observed on the west side of Cl ausing considerable damage to mobil d and many trees were snapped in the	arendon. The torn le homes, recreation e area.	ado took on a wide onal vehicles, and l	er path and strengthened as it
damage to homes and Clarendon College progressed toward Greenbelt Reservoir con power poles of varying sizes were downer	was observed on the west side of Cl ausing considerable damage to mobil d and many trees were snapped in the DON [34.93, -100.90], 1.2 N CLAREN	arendon. The torn le homes, recreation e area.	ado took on a wide onal vehicles, and l	er path and strengthened as it boating facilities. In addition, several
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Page 5 of 8 Printed on: 06/15/2021

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HEMPHILL COUNTY 1.1 NNW CANADIAN	[35.91, -100.39], 1.1 NNE CANA	DIAN [35.91, -100	.38], 0.5 NNE CAN	ADIAN [35.91, -100.38], 0.7 NW
CANADIAN [35.91, -100.39]	03/13/21 20:30 CST		5K	Flash Flood (due to Heavy Rain)
	03/13/21 20:53 CST		0	Source: Public
witter picture of a car halfway under water.				
IEMPHILL COUNTY 0.7 N CANADIAN [35	.91, -100.38]			
-	03/13/21 20:44 CST		0	Hail (1.00 in)
	03/13/21 20:44 CST		0	Source: Public
HEMPHILL COUNTY CANADIAN HEMPHII	LL AR [35.90, -100.40]			
	03/13/21 20:53 CST		0	Thunderstorm Wind (MG 54 kt)
	03/13/21 20:55 CST		0	Source: AWOS
ocated over eastern New Mexico. The drylin lastward later in the evening. A broken line and east into the western and southwestern canhandles during the evening hours, grow confirmed tornadoes occurred early in the e ground for long periods of time. Three sepain thunderstorm at the same time. While travell have State Bark and Groonbolk Lake.	of thunderstorms developed alto Texas Panhandle before contire ing upscale as the Pacific cold vent during the afternoon hours rate instances occurred where the rate instances occurred where the contract of the stances occurred where the contract of the stances occurred where the contract of the stances occurred where the contract of the co	nead of the drylind nuing to move eas front swept eastw s and some of the two tornadoes we	e in eastern New M st across the rema vard and overtook ese were large, vio ere in progress froi	lexico and tracked north inder of the eastern the dryline. Nine lent and were on the m the same parent
Ouro State Park and Greenbelt Lake.				
COLLINGSWORTH COUNTY 1.1 E WELLII				11.77.44.05 :)
	03/16/21 19:02 CST		0	Hail (1.25 in)
	03/16/21 19:02 CST		0	Source: Public
HEMPHILL COUNTY 0.9 SW CANADIAN [
	03/16/21 20:14 CST		0	Hail (1.75 in)
	03/16/21 20:14 CST		0	Source: Public
EMPHILL COUNTY 5.8 ENE CANADIAN	[35.92, -100.28]			
	03/16/21 20:21 CST		0	Thunderstorm Wind (MG 50 kt)
	03/16/21 20:21 CST		0	Source: Mesonet
IUTCHINSON COUNTY 5.6 E BORGER [3	5.67, -101.28]			
	03/16/21 20:26 CST		0	Thunderstorm Wind (MG 59 kt)
	03/16/21 20:26 CST		0	Source: Mesonet
IPSCOMB COUNTY 0.6 W HIGGINS [36.1	2, -100.03]			
	03/16/21 20:46 CST		0	Hail (1.00 in)
	03/16/21 20:46 CST		0	Source: Public
IEMPHILL COUNTY 11.4 E GLAZIER [36.	03100.031			
2 OLIVERY (OU.	03/16/21 20:50 CST		0	Hail (1.00 in)
	03/16/21 20:50 CST		0	Source: Public
IUTCHINSON COUNTY 1.3 WSW BORGE	R [35 66 -101 40]			
	03/16/21 20:57 CST		0	Hail (0.88 in)
	03/16/21 20:57 CST		0	Source: Public
IUTCHINSON COUNTY 5.6 E BORGER [3	5 67 -101 281			
0101111130N 000N11 3.0 E BURGER [3	03/16/21 21:07 CST		0	Thunderstorm Wind (MG 53 kt)
	03/16/21 21:07 CST		0	Source: Mesonet
	33, 13,21 21.01 331		•	

Page 6 of 8 Printed on: 06/15/2021

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ROBERTS COUNTY 14.8 NW CODMAN [35.81	, -100.91]			
	03/16/21 21:18 CST		0	Thunderstorm Wind (EG 61 kt)
	03/16/21 21:18 CST		0	Source: Law Enforcement
Law enforecement reported an overturned semi or	n U.S. Highway 70 near Antelo	ppe Road.		
LIPSCOMB COUNTY 15.1 W LIPSCOMB [36.2	1, -100.54]			
•	03/16/21 22:00 CST		0	Hail (0.88 in)
	03/16/21 22:00 CST		0	Source: Public
GRAY COUNTY 2.1 NNW PAMPA [35.56, -100.	. 98] 03/16/21 22:07 CST		0	Hail (1.50 in)
	03/16/21 22:07 CST		0	Source: Trained Spotter
HEMPHILL COUNTY 5.9 NW CANADIAN HEM	PHILL AR [35.97, -100.46] 03/16/21 22:09 CST		0	Thunderstorm Wind (EG 70 kt)
	03/16/21 22:15 CST		0	· · · · · · · · · · · · · · · · · · ·
	03/16/21 22:15 CS1		U	Source: Fire Department/Rescue
Emergency officials reported numerous power pol	es down and trees uprooted.			
GRAY COUNTY 5.3 SW PAMPA LEFORS ARP	PT [35.56, -101.06]			
	03/16/21 22:10 CST		0	Hail (1.00 in)
	03/16/21 22:10 CST		0	Source: Trained Spotter
OCHILTREE COUNTY 22.4 SSE PERRYTON N	MUNI ARPT [36.11100.57]			
	03/16/21 22:11 CST		0	Hail (1.00 in)
	03/16/21 22:11 CST		0	Source: Trained Spotter
HEMPHILL COUNTY 2.8 NNE CANADIAN [35.9	- ·		_	
	03/16/21 22:15 CST		0	Thunderstorm Wind (EG 70 kt)
	03/16/21 22:15 CST		0	Source: Law Enforcement
Downed power lines have forced the closure of US HWY 83 at the intersection of US HWY 60 and US HWY 83.				
HEMPHILL COUNTY 2.1 NNW GLAZIER [36.03	3100.241			
	03/16/21 22:32 CST		0	Thunderstorm Wind (EG 74 kt)
	03/16/21 22:32 CST		0	Source: Law Enforcement
Law enforcement reported 18 train cars blown over	er.			

A strong upper level low pressure system accompanied by a strong surface low provided some lift and instability across the eastern Texas Panhandle on the evening of the 16th. Several storms were able to produce severe hail up to 1.5 inches in diameter along with measured wind gusts up to 60 mph. Based on some damage in Ochiltree County during the late evening one storm put off a very strong outflow which is estimated to be around 80 to 85 mph winds toppling 18 train cars amongst downed powerlines and overturned semis. This same system eventually moved off to the east a bit bringing strong winds behind a cold front and snow the very next day.

(TX-Z001) DALLAM, (TX-Z002) SHERMAN, (TX-Z003) HANSFORD, (TX-Z004) OCHILTREE, (TX-Z005) LIPSCOMB, (TX-Z006) HARTLEY, (TX-Z007) MOORE, (TX-Z008) HUTCHINSON, (TX-Z009) ROBERTS, (TX-Z010) HEMPHILL, (TX-Z011) OLDHAM, (TX-Z012) POTTER, (TX-Z013) CARSON, (TX-Z014) GRAY, (TX-Z015) WHEELER, (TX-Z016) DEAF SMITH, (TX-Z017) RANDALL COUNTY, (TX-Z018) ARMSTRONG

> 03/17/21 01:00 CST Winter Storm 0

03/17/21 16:00 CST 0

(TX-Z002) SHERMAN, (TX-Z003) HANSFORD, (TX-Z008) HUTCHINSON, (TX-Z010) HEMPHILL, (TX-Z011) OLDHAM, (TX-Z012) POTTER, (TX-Z014) GRAY, (TX-Z016) DEAF SMITH, (TX-Z017) RANDALL COUNTY, (TX-Z018) ARMSTRONG, (TX-Z019) DONLEY, (TX-Z020) COLLINGSWORTH

03/17/21 01:59 CST 0 High Wind (MAX 70 kt)

03/17/21 13:30 CST 0

A dynamic storm system brought high winds and a heavy wet snow on the 17th of March 2021. This combination lead to blizzard

Page 7 of 8 Printed on: 06/15/2021

Location Date/Time Deaths & Property & Event Type and Details Injuries Crop Dmg

conditions in some areas and near blizzard conditions in others. Travel was impacted area wide and isolated power outages were reported. Some areas got well above 6 inches of snow with drifts of one to two feet. The day prior this same system produced severe thunderstorms capable of one inch diameter hail and wind gusts well over 60 mph in the eastern Texas Panhandle.

Page 8 of 8 Printed on: 06/15/2021