TEXAS, South Panhandie COCHRAN COUNTY14.5 S WHTEFACE [33.9, -102.61]	COCHRAN COUNTY — 14.5 S WHITEFACE [33.39, 142.61] GRIGET 17.20 CST 0 Trunderstorm Wind (MG 50 kt) GRIGET 17.20 CST 0 Source: Mesonet Measured by a Taxas Tech University West Texas mesonet in extreme scutheast Cochran County. A pulse funderstorm produced a severe wind gust in far southeast Cochran County late this afternoon. LUBBOCK COUNTY — 0.7 N (REE/REESE AFE LUBBO [3.6.1, 1402.09], 4.1 S WOLFFORTH [3.5.4, -142.02] GRIGIT/1 7.7.25 CST 0 Trunderstorm Wind (MG 50 kt) GRIGIT/1 7.7.35 CST 0 Source: Mesonet Measured by a Texas Tech University West Texas mesonet at Reese Center. This same storm continued moving south and produced similar winds at a NWS employee's home south of Wolffort. LUBBOCK COUNTY — 6.7 SSW WOLFFORTH [3.4.2, -142.05] GRIGIT/1 7.7.85 CST 0 Heavy Rain GRIGIT/1 7.7.86 CST 0 Konce: Mesonet LUBBOCK COUNTY — 6.7 SSW WOLFFORTH [3.4.2, -142.05] GRIGIT/1 7.7.80 CST 0 Source: Mesonet A Texas Tech University West Texas mesonet and the sugned 1.54 inches of rain in 20 minutes; 0.42 inches of which fell in just five minutes. LUBBOCK COUNTY — 6.7 SSW WOLFFORTH [3.1.42, -142.05] GRIGIT/1 7.180 CST 0 Source: Mesonet A Texas Tech University West Texas mesonet southwest of Wolfforth measured 1.54 inches of rain in 20 minutes; 0.42 inches of which fell in just five minutes. HALL COUNTY — 6.8 W TURKEY [3.4.4, -1406.89], 1.9 SW TURKEY [14.39, -140.89] GRIGIT/7 20:40 CST 0 Trunderstorm Wind (EG 194 kt) GRIGIT/7 20:40 CST 0 Trunderstorm Wind (EG 194 kt) GRIGIT/7 20:40 CST 0 Trunderstorm Wind (EG 194 kt) Source: Mesone Wind (EG 194 kt) Source: Mesone Storm Survey For approximately 15 minutes, extense of 0 mpt to ag creat at 20 mpt in filtered theory damage in the cky of Turkey Storm Survey For approximately 15 minutes, a barrage of nother winds, and one or total manage survey at Turkey Te following affernoon. Al available memochants model from contine, survey Storm Survey Storm Survey For approximately 15 minutes, a barrage of nother winds of 0 mpt to ag creat at 20 mpt in filtered theory	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
DBROENT 17.20 CST D Tunderstorm Wind (MG 50 kt) Additional Control DBROENT 17.20 CST D Source: Mesonet Additional Control DBROENT 17.20 CST D Source: Mesonet Additional Control DBROENT 17.20 CST D D Tunderstorm Wind (MG 50 kt) Applied thunderstorm produced a severe wind guist in far southeast Cochran County late this afternoon. D Tunderstorm Wind (MG 50 kt) DBROENT 17.17 17.25 CST D Source: Mesonet D Addition of Wolfforth. DBROENT 17.17.25 CST D Source: Mesonet Addition of Wolfforth. DBROENT 17.17.45 CST D Heavy Rain DBROENT 17.17.45 CST D Source: Mesonet Attracts Tech University West Texas mesonet southwest of Wolfforth measured 1.54 inches or rain in 20 minutes; D.42 inches of which fell in just five minutes. D Source: Wolfmanutes Attracts Tech University West Texas mesonet southwest of Wolfforth measured 1.54 inches of rain in 20 minutes; D.42 inches of which fell in just five minutes. D Source: Wolfforth 17.20 CS Attracts Tech University West Texas mesonet southwest fubbock County, Jong Mither and Tech Only Tir 17.20 CS D Source: WWS Storm Survey <	08/06/17 17:20 CST 0 Thunderstorm Wind (MG 50 kt) Source: Mesonet deasured by a Texas Tech University West Texas mesonet in extreme southeast Cochran County. Journel Mesonet UBBOCK COUNTY 0.7 N (REE)REESE AFB LUBBO (33.61102.05), 4.1 S WOLFFORTH (3.44, -102.02) 0807/17 17:25 CST 0 Thunderstorm Wind (MG 50 kt) 0807/17 17:25 CST Leasured by a Texas Tech University West Texas mesonet at Reese Center. This same storm continued moving south and produced similar winds at a NWS mitoglove's home south of Wallforth. 0 Thunderstorm Wind (MG 50 kt) LBBOCK COUNTY 6.7 SSW WOLFFORTH (3.42, -102.06) 0807/17 17:85 CST 0 Source: Mesonet LUBBOCK COUNTY 6.7 SSW WOLFFORTH (3.42, -102.06) 0807/17 17:85 CST 0 Heavy Rain Source: Mesonet LUBBOCK COUNTY 6.7 SSW WOLFFORTH (3.42, -102.06) 0807/17 17:85 CST 0 Heavy Rain Source: Mesonet LUBBOCK COUNTY 6.7 SSW WOLFFORTH (3.42, -102.06) 0807/17 17:85 CST 0 Source: Mesonet LUBBOCK COUNTY 6.7 SSW WOLFFORTH (3.42, -102.06) 0807/17 17:25 CST 0 Source: Nessource LUBBOCK COUNTY 6.7 SSW WOLFFORTH (3.42, -102.06) 0807/17 17:26 CST 0 Source: Nessource LUBBOCK COUNTY 6.7 SSW WOLFFORTH (3.42, -102.08) 010/17/17 12:05 CST 0 Source: Nessource LUBBOCK COUNTY 6.7 SSW WOLFFORTH (3.42, -102.80) 010/13/17 2:05 CST	EXAS, South Panhandle				
08050171 17:20 CST 0 Tunderstorm Wind (MG 50 kt) Aessured by a Taxas Tech University West Texas mesonet in externe southeast Cochran County. Use thunderstorm produced a severe wind guist in far southeast Cochran County late this afternoon. UBBOCK COUNTY 0.7 N (REE)REESE AFB LUBBO [33.61, -102.61, 41 S WOLFFORTH [34.4, -102.01] _0807/117 17:25 CST 0 Tunderstorm Wind (MG 50 kt) 08007/117 17:25 CST 0 Tunderstorm Wind (MG 50 kt) 08007/117 17:25 CST 0 Source: Mesonet Aessured by a Texas Tech University West Texas mesonet at Reese Center. This same storm continued moving south and produced similar winds at a NWS mployee's hone south of Wolfforth. 0 Source: Mesonet UBBOCK COUNTY 5.7 SSW WOLFFORTH [34.2, -102.05] _0007/117 17:45 CST 0 Heavy Rain 08007/117 17:45 CST 0 Source: Mesonet 1. Tozas Tech University West Texas mesonet southwest of Wolfforth measured 1.54 inches of rain in 20 minutes; 0.42 inches of which fell in just five ninutes. 1.52 community 1.	Op/06/07/17 12:20 CST 0 Thunderstorm Wind (MG 50 kt) Del05/17 17:20 CST 0 Source: Measonet deasured by a Texas Tech University West Texas mesonet in extreme southeast Cochran County. Use thunderstorm produced a source wind guist in far southeast Cochran County late this afternoon. UBBOCK COUNTY 0.7 N (REE)REESE AFB LUBBO (33.61102.05), 4.1 S WOLFFORTH (3.44, -102.02) 0 Thunderstorm Wind (MG 50 kt) 0607/17 17:25 CST 0 Source: Mesonet Heavy Rain 0807/17 17:26 CST 0 Source: Mesonet Heave South of Wolfforth 0 Thunderstorm Wind (MG 50 kt) 0807/17 17:26 CST 0 Source: Mesonet UBBOCK COUNTY 5.7 SSW WOLFFORTH [3.42, -102.69] 0 Heavy Rain 0807/17 17:80 CST 0 Heavy Rain 0807/17 17:80 CST 0 Source: Mesonet I Texas Tech University West Texas mesonet anothexet of Wolfforth messured 1.54 inches of rain in 20 minutes; 0.42 inches of which fell in just five innutes. I Texas Tech University West Texas and south along the Lubbock and Hockkye County line. A series of traveling downbursts companied this storm from Rouse Contrar south to extreme southexet Lubbock County line. A series of traveling downbursts companied in this storm from Rouse Contrar south to extreme southexet Lubbock County line. A series of tr	OCHRAN COUNTY 14.5 S WHITEFA	CE [33.39102.61]			
Additional State Control Control Control State	Advance of the University West Texas mesone in externe southeast Cochran County. LUBBOCK COUNTY 0.7 N (REE]REESE AF9 LUBBO [33,61,-102,6], 4.1 S WOLFFORTH [34,4,-102,02] 0807/17 17.25 CST 0 Tunderstorm Wind (MG 50 kt) 0807/17 17.25 CST 0 Source: Mesonet Adeaured by a Texas Tech University West Texas mesonet at Reese Center. This same storm continued moving south and produced similar winds at a NWS imployee's home south of Wolfforth. JUBBOCK COUNTY 5.7 SSW WOLFFORTH [34,2,-102.06] 0807/17 17.45 CST 0 Heavy Rain 0807/17 17.45 CST 0 Source: Mesonet Vareas Tech University West Texas mesonet southwest of Wolfforth measured 1.54 inches of rain in 20 minutes; 0.42 inches of which fell in just five minutes. LUBBOCK COUNTY 6.7 SSW WOLFFORTH [34,2,-102.06] 0807/17 17.45 CST 0 Source: Mesonet Vareas Tech University West Texas mesonet southwest of Wolfforth measured 1.54 inches of rain in 20 minutes; 0.42 inches of which fell in just five minutes. LIBBOCK COUNTY 0.7 WITEKEY [34.40,-100.89] 1081317 20.36 CST 0 Source: NWS Sterm Survey Cord Pistor To Reese Center south to extreme southwest Lubbock County, along with torrantial rainfail rates of up to 142 inches in just five minutes. Country 0.8 W TURKEY [34.40,-100.89] 1081317 20.36 CST 0 Source: NWS Sterm Survey Country 0.8 W TURKEY [34.40,-100.89] 1081317 20.36 CST 0 Source: NWS Sterm Survey Country 1.8 UNEW With Start Morease and businesses suffered damage survey at Turkey the following atterment. All available vidence including raid, damage patient data and the survey damage in the city of Turkey, located in far country set file County. NW		• • •		0	Thunderstorm Wind (MG 50 kt)
public thunderstorm produced a severe wind gust in far southeast Cochran County late this afternoon. UBBOCK COUNTY 0.7 N (REE]REESE AFB LUBBO [3.6.1, -102.05], 4.1 S WOLFFORTH [3.4.4, -102.02]	public thunderstorm produced a severe wind gust in far southeast Cochran County late this afternoon. UBBOCK COUNTY 0.7 N (REFIREESE AFB LUBBO [33.61, -102.05] 0607/17 17.25 CST 0 Thunderstorm Wind (MG 50 kt) 0607/17 17.53 CST Description of Windford. 0 Source: Mesonet UBBOCK COUNTY 0.7 N (REFIREESE AFB LUBBO [33.61, -102.05] 0607/17 17.53 CST 0 Source: Mesonet Leasured by a Texas Tech University West Texas mesonet at Reese Center. This same storm continued moving south and produced similar winds at a NWS mployee's home south of Wolfforth. 0 Heavy Rain 0807/17 17.45 CST 0 Heavy Rain 0807/17 17 8:05 CST 0 Source: Mesonet Taxas Tech University West Texas mesonet southwest of Wolfforth mesaured 1.54 inches of rain in 20 minutes; 0.42 inches of which fell in just five indets. Source: Wolfforth reasonet southwest Lubbock County, along with torential rainfail rates of up to 42 inches in just five minutes. ALL COUNTY0.8 W TURKEY [34.40, -100.89], 1.0 SW TURKEY [34.30, -100.89] 061/3171 20.30 CST 2.50M Thunderstorm Wind (EG 104 kt) 0 Ourse storm source work index of the inversion source work index of source inversion divide for 0 mph to as great as 120 mph inflicted heavy damage in the city of Turkey, located in far outrives that so the source inversion divide do the optical source inversion work indicated that a set of a valiable dividence including radid, amage partical work indicated and age in damage source in the city was not incrobusta damage. It is important to not that the most sever		08/05/17 17:20 CST		0	Source: Mesonet
UBBOCK COUNTY 0.7 N (REE)REESE AFB LUBBO (3.8.1, -102.05), 4.1 S WOLFFORTH (3.44, -102.02) Thunderstorm Wind (MG 5.0 kt) UBBOCK COUNTY 0.7 N (REE)REESE AFB LUBBO (3.8.1, -102.05) 0 Source: Mesonet UBBOCK COUNTY 5.7 SSW WOLFFORTH (3.42, -102.05) 0 Source: Mesonet UBBOCK COUNTY 5.7 SSW WOLFFORTH (3.42, -102.05) 0 Heavy Rain 08/07/17 17:45 CST 0 Heavy Rain 08/07/17 18:05 CST 0 Source: Mesonet Texas Tech University West Texas mesonet southwest of Wolforth measured 1.54 inches of rain 120 minutes; 0.42 inches of which fell in just five initutes. at this afternoon, a pulse thunderstorm drifted south along the Lubbock and Hockley County line. A series of traveling downbursts compared this storm from Reese Center south to extreme southwest Lubbock County, along with torrential rainfall rates of up to 42 inches of which fell in just five initutes. ALL COUNTY 0.8 W TURKEY [34.40, -100.89], 1.0 SW TURKEY [34.39, -100.89] 0 Source: NWS Stom Survey 0 or approximately 15 minutes, a barrage of northerly winds of 60 mph to as great as 120 mph inflicted havey damage in the city of Turkey, located in far uutives thall County. NWS Lubbock metorologists conducted a ground and aerial damage survey at Turkey the tollowing afternoon. Al available releabursts more diverse to mach to have survey to most in source. NWS Stom Survey 0 or approximately 15 minutes, a barrage of northerly winds of 60 mph to as great as 120 mph in	UBBOCK COUNTY 0.7 N (REE)REESE AFB LUBBO [3.81, 102.05], 4.1 S WOLFFORTH [3.44, -102.02]	easured by a Texas Tech University We	st Texas mesonet in extreme southeast C	ochran Count	у.	
08/07/17 17:25 CST 0 Thunderstorm Wind (MG 50 kt) 08/07/17 17:53 CST 0 Source: Mesonet leasured by a Texas Tech University West Texas mesonet at Reese Center . This same storm continued moving south and produced similar winds at a NWS milyore's home south of Wolfforth. UBBOCK COUNTY 5.7 SSW WOLFFORTH [34.42, -102.05]	08/07/17 17:25 CST 0 Thunderstorm Wind (MG 50 kt) 08/07/17 17:25 CST 0 Source: Mesonet leasured by a Texas Tech University West Texas mesonet at Reese Center. This same storm continued moving south and produced similar winds at a NWS molyce's home south of Wolfforth. 0 Heavy Rain UBBOCK COUNTY 5.7 SSW WOLFFORTH [3.42, -102.05] 0 Heavy Rain 0 08/07/17 17:45 CST 0 Heavy Rain 08/07/17 18:05 CST 0 Source: Mesonet tasts Tech University West Texas mesonet southwest of Wolfforth measured 1.54 inches of rain in 20 minutes; 0.42 inches of which fell in just five initiates. ate this afternoon, a pulse thunderstorm drifted south along the Lubbock and Hockkey County line. A series of traveling downbursts ecompanied this storm from Reese Center south to extreme southwest Lubbock County, along with torrential rainfall rates of up to 42 inches in just five minutes. ALL COUNTY 0.8 W TURKEY [34.0, -100.89], 1.0 SW TURKEY [34.39, -100.89] 08/13/17 20:30 CST 0 Source: NWS Storm Survey or approximately 15 minutes, a harage of northedy twids of 00 mph to as great as 120 mph inflicted heavy damage in the city of Turkey, located in far bouthwest Hall County. NWS Lubbock meteorologists conducted a ground and aerial damage survey at Turkey the following afternoon. All available (declous thin was tably destroyed. Al least two homes suffered marge rate and businesses curred car proke not notab by the Turkey Compress with was tably destroyed. All least two homes suffered damage, and the recent curred to a proles were snapped, uilding and car windows broken, grange	pulse thunderstorm produced a sever	re wind gust in far southeast Cochran Co	ounty late this	s afternoon.	
08/07/17 17:53 CST 0 Source: Mesonet Measured by a Texas Tech University West Texas mesonet at Reese Center. This same storm continued moving south and produced similar winds at a NWS imployee's nome south of Wolforth. JUBBOCK COUNTY 5.7 SSW WOLFFORTH [33.42, -02.65] 0.04/07/17 17.45 CST 0 Heavy Rain 08/07/17 17.45 CST O Source: Mesonet A Texas Tech University West Texas mesonet southwest of Wolfforth measured 1.54 inches of rain in 20 minutes; 0.42 inches of which fell in just five innutes. Source: Mesonet A Texas Tech University West Texas mesonet southwest of Wolfforth measured 1.54 inches of rain in 20 minutes; 0.42 inches of which fell in just five innutes. Source: Nesonet A Texas Tech University West Texas mesonet southwest Lubbock and Hockley County Inc. A series of traveling downbursts (companied this storm from Reese Center south to extreme southwest Lubbock County, along with torrential rainfail rates of up to A2 inches in just five minutes. AtL COUNTY 0.8 W TURKEY [34.40, -100.89], 10.8 W TURKEY [34.39, -100.89] 08/13/17 20.45 CST 0 Thunderstorm Wind (EG 104 kt) 08/13/17 20.45 CST Or approximately 15 minutes, a barage of northerly winds of 60 mph to as great as 120 mph inflicted heavy damage in the city of Turkey, located in far oouthwest Hall County. WVS Lubbock meanse socures, severe and house has base incluse and Pavalible wirelocustas moved from north to south across Turkey. Several homes and businesses suffered majn envire sources and power poles were samped, outification and navel and analysia downed whet meanse and were deemed unihabibial. Numeus and availabibi treevere winds on to south across Turkey. Several homes and b	08/07/17 17:53 CST 0 Source: Mesonet Measured by a Texas Tech University West Texas mesonet at Reses Center. This same storm continued moving south and produced similar winds at a NWS simployee's home south of Wolfforth. UBBOCK COUNTY 5.7 SSW WOLFFORTH [33.42, -102.05] 08/07/17 17.80 CST 0 Heavy Rain 08/07/17 17.80 CST 0 Source: Mesonet ATexas Tech University West Texas mesonet southwest of Wolfforth messured 1.54 inches of rain in 20 minutes; 0.42 inches of which fell in just five innutes. Source: Mesonet Attention of this storm from Reses Center south to extreme southwest Lubbock and Hockley County line. A series of traveling downbursts (companied this storm from Reses Center south to extreme southwest Lubbock County, along with torrential rainfail rates of up to A2 inches in just five minutes. ALL COUNTY 0.8 W TURKEY [34.40, -100.59], 10 SW TURKEY [34.39, -100.89] 08/13/17 20:45 CST 0 Thunderstorm Wind (EG 104 kt) 08/13/17 20:45 CST 0 Gald and a perfect on provide a ground and aerial damage survey at Turkey the following afternoon. All available vidence including radid. damage patterns, eyewines accounts, and mean torably a 15 minute duration on high winds indicated that a series of wet microbursts moved from north to south across Turkey. Several homes and businesses suffered majn durat as great so file were estimated to the lates toro homes suffered majn dramage and were deemed uninhabitable. Numerous surge traves and power poles were singed, old durat data across on collapsed, and other extensive damage or curve ports and canopies. Prover in the city was not estored unin nearly 12 hours later. Despite a large amount of ainone densthat affected the city , no fatalities of minutea surger so	UBBOCK COUNTY 0.7 N (REE)REES		OLFFORTH [3	_	
Advanced by a Texas Tech University West Texas mesonet at Reese Center . This same storm continued moving south and produced similar winds at a NWS amployee's home south of Wolfforth. LUBBOCK COUNTY 5.7 SW WOLFFORTH [33.42, -102.05] 08/07/17 17.45 CST 0 Heavy Rain 08/07/17 17.45 CST A Texas Tech University West Texas mesonet southwest of Wolfforth measured 1.54 inches of rain in 20 minutes; 0.42 inches of which fell in just five minutes. Late this afternoon, a pulse thunderstorm drifted south along the Lubbock and Hockley County line. A series of traveling downbursts accompanied this storm from Reese Center south to extreme southwest Lubbock County, along with torrential rainfall rates of up to 2.42 inches 10 upto 2.42 inches 10 u	deasured by a Texas Tech University West Texas mesonet at Reese Center . This same storm continued moving south and produced similar winds at a NWS employee's home south of Wolfforth. LUBBOCK COUNTY 6.7 SSW WOLFFORTH [33.42, -102.05]					
Imployee's home south of Wolfforth. UBBOCK COUNTY 5.7 SSW WOLFFORTH [3.42, -102.05] 0 Heavy Rain 08/07/17 17:45 CST 0 Source: Mesonet X Texas Tech University West Texas mesonet southwest of Wolfforth measured 1.54 inches of rain in 20 minutes; 0.42 inches of which fell in just five ninutes. Attemportant terms and the storm from Rese Center south to extreme southwest Lubbock County, along with torrential rainfall rates of up to 14.22 inches in just five minutes. Atta County 0.8 W TURKEY [34.40, -100.89], 1.0 SW TURKEY [34.39, -100.89] 0//// 20.30 CST 2.50M Thunderstorm Wind (EG 104 kt) 08/13/17 20:30 CST 0 Source: NWS Storm Survey For approximately 15 minutes, a barrage of northerly winds of 60 mph to as great as 120 mph inflicted heavy damage in the city of Turkey, located in far outhwest Hall County. NWS Lubbock meteorologists conducted a ground and aerial damage survery at Turkey the following aftermoon. All available invitorence is under the store for morth to south across Turkey. Several homes and businesses suffered damage, most notably the Turkey Compress which was to daily destroyed. At least two homes suffered major damage and there extensive damage occurred to car ports and canopies. Power in the city was not estored unit nearly 12 hours later. Despite a large amount of aircorne decins that affected the tay. no faailites or injuries occurred. Peak wind speeds were estimated to the lim that followed the series of microbursts. For approximately 15 minutes, a barrage doors collapsed, and other extensive damage occurred to car ports and canopies. Power in the city was not estored by the fu	Imployee's home south of Wolfforth. LUBBOCK COUNTY 5.7 SSW WOLFFORTH [33.42, -102.05] 0 Heavy Rain 08/07/17 17:45 CST 0 Source: Mesonet A Texas Tech University West Texas mesonet southwest of Wolfforth measured 1.54 inches of rain in 20 minutes; 0.42 inches of which fell in just five innutes. .42 inches in just five minutes;		06/07/17 17:55 051		0	Source. Mesoner
0807/17 17.45 CST 0 Heavy Rain 0807/17 18.05 CST 0 Source: Mesonet	08/07/17 17.45 CST 0 Heavy Rain 08/07/17 18.05 CST 0 Source: Mesonet A Texas Tech University West Texas mesonet southwest of Wolfforth measured 1.54 inches of rain in 20 minutes; 0.42 inches of which fell in just five minutes. Inches of train in 20 minutes; 0.42 inches of which fell in just five minutes. Late this afternoon, a pulse thunderstorm drifted south along the Lubbock and Hockley County line. A series of traveling downbursts accompanied this storm from Resee Center south to extreme southwest Lubbock County, along with torrential rainfall rates of up to PA2 Inches in just five minutes. HALL COUNTY 0.8 W TURKEY [34.40, -100.89], 1.0 SW TURKEY [34.39, -100.89] Del/13/17 20/30 CST 2.50M Thunderstorm Wind (EG 104 kt) 08/13/17 20/30 CST 0 Source: NWS Storm Survey Source: NWS Storm Survey For approximately 15 minutes, a barrage of northerly winds of 60 mph to as great as 120 mph inflicted heavy damage in the city of Turkey, located in far outdwest Hall County. NWS Lubbock meteorologists conducted a ground and aerial damage courred to car ports and canopies. Power in the cite was otalized marge dower oples were snapped, pulliding and car mage apterns, eyewhines accounts, and most notably the Turkey Compress which was otaliy destroyed. At least two homes suffered major damage and were deemed uninhabitable. Numerous large threes and power poles were snapped, soutiding and any agraeg doors collapsed, and other extensive damage courred to car ports and canopies. Power in the city was not estored until neinty 12 hours later. Despite a large amount of airborne debris that affected the city, no faallites occurred. Peak wind speeds were estimated to be in the 100-12 mph range based on the degr		st Texas mesonet at Reese Center . This	same storm co	ontinued moving sc	buth and produced similar winds at a NWS
08/07/17 18:05 CST 0 Source: Mesonet	08/07/17 18:05 CST 0 Source: Mesonet A Texas Tech University West Texas mesonet southwest of Wolfforth measured 1.54 inches of rain in 20 minutes; 0.42 inches of which fell in just five minutes. Late this afternoon, a pulse thunderstorm drifted south along the Lubbock and Hockley County line. A series of traveling downbursts accompanied this storm from Reese Center south to extreme southwest Lubbock County, along with torrential rainfall rates of up to 2.42 inches in just five minutes. HALL COUNTY 0.8 W TURKEY [34.40, -100.89], 10.8W TURKEY [34.39, -100.89] 2.50M Thunderstorm Wind (EG 104 kt) 08/13/17 20:30 CST 2.50M Source: NWS Storm Survey For approximately 15 minutes, a barrage of northerly winds of 60 mph to as great as 120 mph inflicted heavy damage in the city of Turkey, located in far southwest Hall County. NWS Lubbock meteorologists conducted a ground and aerial damage survey at Turkey the following afternoon. All available evidence including radar, damage patterns, eyewiness accounts, and most notably a 15-minute duration of high winds indicated that a series of wet incrobursts moved from north to south across Turkey. Several homes and businesses suffreed damage, it is important to note that the most severely damaged structures were estanged, oblighting and car windows broken, garage doors collapsed, and other extensive damage occurred to car ports and canopies. Power in the city was not serier estimated to be in the 100-120 mph range based on the degree of damage. It is important to note that the most severely damaged structures were estanged to be in the 100-120 mph range based on the degree of damage. It is important to note that the most severely damaged structures were estanged to be in the 100-120 mph range based on the degree of damage. It is important in note t	UBBOCK COUNTY 5.7 SSW WOLFF	ORTH [33.42, -102.05]			
Texas Tech University West Texas mesonet southwest of Wolfforth measured 1.54 inches of rain in 20 minutes; 0.42 inches of which fell in just five initudes. ate this afternoon, a pulse thunderstorm drifted south along the Lubbock and Hockley County line. A series of traveling downbursts companied this storm from Reses Center south to extreme southwest Lubbock County, along with torrential rainfall rates of up to .42 inches in just five minutes. IALL COUNTY 0.8 W TURKEY [34.40, -100.89], 10.5 W TURKEY [34.39, -100.89] 2.50M Thunderstorm Wind (EG 104 kt) 08/13/17 20:45 CST 0 Source: NWS Storm Survey or approximately 15 minutes, a barrage of northerly winds of 60 mph to as great as 120 mph inflicted heavy damage in the city of Turkey, located in far outhwest Hall County. NWS Lubbock meteorologists conducted a ground and aerial damage survey at Turkey the following aftermon .AI available vidence including radar, damage patterms, eyewithess accounts, and most notably a 15-minute duration of high winds indicated that a series of wet incohust west windows broken, garage doors collapsed, and were deemed uninhabilatele. Numerous large trees and power poles were snapped, uilding and car windows broken, garage doors collapsed, and there extensive damage occurred to car ports and canoples. Power in the city was not astroked unin nearly 12 hours later. Despite a large amount of airborne debris that affected the city, no fatalities or injuries occurred. Peak wind speeds are clamated to be in the 100-120 mph range based on the degree of damage. It is important to note that the most severely damaged structures were articularly oid and one twell main into a tree at the indiversity West Texas mesonet southwest of Turkey. IALL COUNTY 1.3 WSW TURKEY [34.39, -100.50] 0 Thun	Texas Tech University West Texas mesonet southwest of Wolfforth measured 1.54 inches of rain in 20 minutes; 0.42 inches of which fell in just five initiates. Texas Tech University West Texas mesonet southwest of Wolfforth measured 1.54 inches of rain in 20 minutes; 0.42 inches of which fell in just five initiates. Texas Tech University West Texas mesonet south to extreme southwest Lubbock County, along with torrential rainfall rates of up to .42 inches in just five minutes. Texas Tech University West Texas mesonet south to extreme southwest Lubbock County, along with torrential rainfall rates of up to .42 inches in just five minutes. Texas Tech University 15 minutes. Texas Tech University 15 minutes, a barrage of northerly winds of 60 mph to as great as 120 mph inflicted heavy damage in the city of Turkey, located in far outhwest Hail County. MVS Lubbock meteorologists conducted a ground and aerial damage survey at Turkey the following afternoon. All available vidence including radar, damage patterns, eyewarithes accounts, and most notably a 15-minute duration of high winds indicated that as series of wet incrobursts moved from north to south across Turkey. Several homes and businesses suffered damage, so no totably the Turkey Compress which was not lably destroyed. At least two homes suffered major damage and were deemed uninhabitable. Numerous large trees and power poles were sinapped, uiding and and were deemed uninhabitable. Numerous large trees were poles were solved to be in the 100-120 mph range based on the degree of damage. It is important to note that the most severely damaged structures were articularly old and not well maintained, including one home built in 1927. Homes that suffered roof damage or even broken windows also sustained texters water damage from torrential rains that followed the series of microbursts. Text COUNTY - 0.8 SW TURKEY [34.39, -100.89]					•
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08/13/17 20:50 CST 0 Source: Mesonet Severe winds of 58 mph to 68 mph were measured for 10 consecutive minutes by a Texas Tech University West Texas mesonet southwest of Turkey. HALL COUNTY 0.8 SW TURKEY [34.39, -100.89] 08/13/17 20:45 CST 0 08/13/17 23:59 CST 0 08/13/17 23:59 CST 0 Source: COOP Observer Torrential rain of 3.02 inches was measured by a NWS Cooperative Observer at the Valley Peanut Growers in Turkey. HALL COUNTY 1.3 W TURKEY [34.40, -100.90], 1.5 SW TURKEY [34.39, -100.90], 0.8 SSW TURKEY [34.39, -100.89], 0.4 W TURKEY [34.40, -100.89]	08/13/17 20:50 CST 0 Source: Mesonet Severe winds of 58 mph to 68 mph were measured for 10 consecutive minutes by a Texas Tech University West Texas mesonet southwest of Turkey. HALL COUNTY 0.8 SW TURKEY [34.39, -100.89] 08/13/17 20:45 CST 0 Heavy Rain 08/13/17 23:59 CST 0 Source: COOP Observer Torrential rain of 3.02 inches was measured by a NWS Cooperative Observer at the Valley Peanut Growers in Turkey. Image: Cooperative Cobserver at the Valley Peanut Growers in Turkey. HALL COUNTY 1.3 W TURKEY [34.40, -100.90], 1.5 SW TURKEY [34.39, -100.90], 0.8 SSW TURKEY [34.39, -100.89], 0.4 W TURKEY [34.40, -100.89] 08/13/17 20:53 CST 0 Flood (due to Heavy Rain)	HALL COUNTY 1.3 WSW TURKEY [34	l.39, -100.90]			
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08/13/17 23:59 CST 0 Source: COOP Observer Torrential rain of 3.02 inches was measured by a NWS Cooperative Observer at the Valley Peanut Growers in Turkey. TALL COUNTY 1.3 W TURKEY [34.40, -100.90], 1.5 SW TURKEY [34.39, -100.90], 0.8 SSW TURKEY [34.39, -100.89], 0.4 W TURKEY [34.40, -100.89]	08/13/17 23:59 CST 0 Source: COOP Observer Torrential rain of 3.02 inches was measured by a NWS Cooperative Observer at the Valley Peanut Growers in Turkey. HALL COUNTY 1.3 W TURKEY [34.40, -100.90], 1.5 SW TURKEY [34.39, -100.90], 0.8 SSW TURKEY [34.39, -100.89], 0.4 W TURKEY [34.40, -100.89] 08/13/17 20:53 CST 0 Flood (due to Heavy Rain)	ALL COUNTY 0.8 SW TURKEY [34.3			_	
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	08/13/17 20:53 CST 0 Flood (due to Heavy Rain)	orrential rain of 3.02 inches was measure	ed by a NWS Cooperative Observer at the	e Valley Pean	ut Growers in Turke	зу
0 Hood (due to Heavy Rain)		IALL COUNTY 1.3 W TURKEY [34.40,		00], 0.8 S <mark>SW</mark> T	=	
08/13/17 22:00 CST 0 Sources Low Enforcement						
Source. Law Enlorement			00/13/17 23.00 631		U	Source. Law Enforcement

Storm Data and Unusual Weather Phenomena - August 2017

Date/Time

Deaths & Injuries Property &

Crop Dmg

Event Type and Details

consisted of a discrete supercell thunderstorm that moved from northern Briscoe County to southwest Hall County. Although this storm exhibited strong rotation with a likelihood of very large hail at times, no ground truth of severe weather was obtained. Immediately on the heels of this supercell, a large line of storms spread southward accompanied by a series of destructive microbursts in far southwest Hall County. Multiple homes, buildings and trees in Turkey sustained moderate to substantial damage from straight line winds determined as high as 120 mph. Following the damaging winds, torrential rains measured as great as 3.06 inches in Turkey led to flash flooding and brief closures area streets and roads.



Aerial view of a large warehouse in Turkey, TX destroyed by intense microburst winds. Photo from NWS Lubbock staff.

BRISCOE COUNTY 3.0 NNE GASOLINE [34.37, -100.99]						
08/20/17 17:45 CST	10K	Thunderstorm Wind (EG 52 kt)				
08/20/17 17:45 CST	0	Source: Park/Forest Service				

A Texas Parks and Wildlife Department employee reported thunderstorm wind damage at Valley Schools on State Highway 86 between Turkey and Quitaque. A metal roof was torn off of a building.

Isolated thunderstorms developed over the extreme southeastern Texas Panhandle during the afternoon and evening of the 20th. One of these storms became severe over Briscoe County. A metal roof was torn off of a building at Valley Schools along State Highway 86 between Quitaque (Briscoe County) and Turkey (Hall County).

ζ,	BBOCK INTL AR [33.67, -101.82] 08/21/17 16:15 CST	0	Thunderstorm Wind (MG 50 kt)
	08/21/17 16:15 CST	0	Source: ASOS
leasured by the ASOS at Lubbo	ck International Airport.		
	· · · · · · · · · · · · · · · · · · ·		
Aleasured by the ASOS at Lubbo	· · · · · · · · · · · · · · · · · · ·	0	Thunderstorm Wind (MG 51 kt)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
leasured by a Texas Tech University W	est Texas mesonet near Aiken.	-		
IOTLEY COUNTY 0.7 S NORTHFIEL				
	08/21/17 18:30 CST 08/21/17 18:30 CST		0 0	Thunderstorm Wind (MG 50 kt) Source: Mesonet
Assessed by a Taura Task University (M			0	Source. Wesoner
Measured by a Texas Tech University We				
cattered thunderstorms late this after colling Plains.	noon resulted in a few instances of s	severe wind gusts	from the South P	lains into the northern
WISHER COUNTY 2.0 ENE TULIA [34.54, -101.74]			
	08/22/17 14:30 CST		0	Heavy Rain
	08/22/17 16:30 CST		0	Source: Mesonet
Backbuilding thunderstorms produced 3. List over four inches of rain a short dista	-	exas Tech Universi	ty West Texas Mes	sonet located near Tulia . Radar estimated
SWISHER COUNTY 1.8 ENE TULIA [34.54, -101.74]			
	08/22/17 16:05 CST		0	Thunderstorm Wind (MG 55 kt)
	08/22/17 16:05 CST		0	Source: Mesonet
Measured by a Texas Tech University We	est Texas mesonet near Tulia.			
SWISHER COUNTY 7.8 WSW TULIA	ARPT [34 52 -101 91] 3 0 ESE TUI IA	[34 52 _101 72]	3 8 ENE TI II IA [34	56 -101 711 7 0 W THI IA ARPT
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	08/22/17 16:15 CST		0	Flash Flood (due to Heavy Rain)
34.55, -101.90]	08/22/17 16:15 CST 08/22/17 18:00 CST		0	Source: Law Enforcement
[34.55, -101.90] Law enforcement in Tulia reported water through the night from water up to five fe	08/22/17 16:15 CST 08/22/17 18:00 CST flowing across streets and lawns in Tu eet deep. Just east of Tulia, the Middle	ulia . The underpas	0 ss at the junction of	Source: Law Enforcement State Highway 86 and 87 was closed
34.55, -101.90] aw enforcement in Tulia reported water nrough the night from water up to five fe	08/22/17 16:15 CST 08/22/17 18:00 CST flowing across streets and lawns in Tu eet deep. Just east of Tulia, the Middle ND [33.52, -102.37]	ulia . The underpas	0 ss at the junction of out of its banks and	Source: Law Enforcement State Highway 86 and 87 was closed d partially flooded State Highway 86.
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Storm Data and Unusual Weather Phenomena - August 2017

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	08/22/17 18:27 CST		0	Thunderstorm Wind (MG 54 kt)
	08/22/17 18:34 CST		0	Source: Mesonet

Measured by a Texas Tech University West Texas mesonet near Tahoka at 1828 CST. Severe gusts of 58 mph and 59 mph were also measured at 1827 CST and 1834 CST, respectively.

Numerous slow-moving thunderstorms erupted this afternoon in the southern Texas Panhandle along a weak cold front, before spreading south through the South Plains and Rolling Plains throughout the evening. Some of these storms redeveloped over the same areas, most notably in central Swisher County where Tulia and the nearby Middle Tule Creek experienced flash flooding from over four inches of rain in less than one hour. In Hockley County, a favorable merger of outflow boundaries supported a rotating thunderstorm that produced a swath of damaging winds and flash flooding. In addition to damaging several power poles and a Texas Tech University West Texas Mesonet, this storm produced incredible rainfall rates measured as great as 0.69 inches in 5 minutes, or 8.28 inches per hour.