

National Weather Service Storm Data and Unusual Weather Phenomena

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numbe Perso Killed	er of ons Injured	Estimated Damage Property Crops	September 2002 Character of Storm	
OKLAHOMA, Panł									
Cimarron County									
Felt	13	1446CST			0	0		Hail(1.75)	
Cimarron County 10 SW Griggs	13	1555CST			0	0		Hail(1.75)	
in on ongo			ontaining large	hail moved	across the we		klahoma panhandle du	ring the mid to late afternoon hours	
TEXAS, North Pank	<u>nandle</u>								
Carson County 2 N Pantex	05	1745CST			0	0		Thunderstorm Wind (G56)	
Carson County Pantex	05	1804CST			0	0		Thunderstorm Wind (G56)	
Carson County 9 SW Panhandle	05 Truck the ho	-	lown off the re	badway and	0 there was ext	0 tensive d	60K amage to a home west	Thunderstorm Wind (G61) t of Panhandle when a large tree fell	
Potter County 8 E Amarillo	05	1821CST			0	0		Thunderstorm Wind (G52)	
Potter County 8 E Amarillo	05	1824CST			0	0		Thunderstorm Wind (G56)	
otter County 10 E Amarillo	05	1825CST			0	0		Hail(0.88)	
Armstrong County Washburn	05	1832CST 1840CST			0	0		Hail(0.88)	
Potter County 9 E Amarillo	05	1840CST			0	0		Hail(1.75)	
Potter County 9 E Amarillo	05	1840CST			0	0		Thunderstorm Wind (G52)	
Randall County 11 NE Canyon	05	1908CST			0	0		Hail(0.75)	
		Severe thunderstorms producing damaging winds and large hail moved across the southern and central Texas panhandle during the early evening hours.							
Dallam County	-								
Kerrick	13	1555CST			0	0		Hail(1.75)	

Severe thunderstorm producing large hail moved across the extreme northwestern Texas panhandle during the late afternoon hours