

Storm Data and Unusual Weather Phenomena - April 2009

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

(OK-Z001) CIMARRON, (OK-Z002) TEXAS, (OK-Z003) BEAVER

	04/04/09 09:20 CST		0	High Wind (MAX 55 kt)
	04/04/09 11:30 CST		0	

A surface low pressure system moved across the Oklahoma Panhandle during the day producing a tight pressure gradient which resulted in strong southwesterly winds. No damage or injuries were reported.

At 0920 CST...the broadcast media reported a fifty-five knot wind gust in Texhoma Oklahoma.

At 0930 CST...the Oklahoma Mesonet station located one mile west of Hooker Oklahoma reported a fifty-one knot wind gust.

At 1057 CST...the broadcast media reported a fifty-five knot wind gust in Goodwell Oklahoma.

At approximately 0930 CST...the Oklahoma Mesonet station located three miles south southeast of Boise City reported a thirty-nine knot sustained wind.

At approximately 0930 CST...the Oklahoma Mesonet station located one mile west of Hooker reported a thirty-eight knot sustained wind.

At approximately 1030 CST...the Oklahoma Mesonet station located one mile south southwest of Beaver reported a thirty-seven knot sustained wind.

(OK-Z002) TEXAS, (OK-Z003) BEAVER

	04/09/09 13:18 CST		3K	High Wind (MAX 56 kt)
	04/09/09 14:45 CST		0	

A tight pressure gradient resulted in high winds over the central and eastern Oklahoma Panhandle. No injuries were reported...however there was damage reported to shingles on some homes.

A fifty-three knot wind gust was recorded near Guymon at 1318 CST.

A fifty-six knot gust was reported by a trained storm spotter in Turpin at 1445 CST. The trained storm spotter also reported damage to the shingles on some roofs in Turpin.

CIMARRON COUNTY --- 4.1 ESE WHEELESS [36.70, -102.83]

	04/16/09 18:02 CST		0	Hail (0.88 in)
	04/16/09 18:03 CST		0	Source: Public

Severe thunderstorms developed and moved across the western Oklahoma Panhandle during the early evening hours. These thunderstorms produced hail...however no damage or injuries were reported.

TEXAS, North Panhandle

(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, (TX-Z018) ARMSTRONG, (TX-Z019) DONLEY, (TX-Z020) COLLINGSWORTH

	04/04/09 09:30 CST		40K	High Wind (MAX 64 kt)
	04/04/09 15:00 CST		0	

A surface low pressure over the Texas Panhandle produced a tight pressure gradient during the day which resulted in strong winds across much of the Texas Panhandle. No injuries were reported...however several fences...a power pole...and a roof were damaged.

At approximately 0930 CST...the ASOS station located at Dalhart reported a sustained wind of thirty-eight knots.

At approximately 1030 CST...a sustained wind speed was estimated to be thirty-eight knots at Stratford.

At 1101 CST...the broadcast media reported a wind gust to fifty knots in Spearman.

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				At approximately 1500 CST...the AWOS station in Dumas reported a sustained wind of thirty-eight knots.
				At approximately 1500 CST...the ASOS station in Borger reported a thirty-six knot sustained wind.
				At approximately 1500 CST...the ASOS station in Amarillo reported a sustained wind of forty knots.
				At approximately 1400 CST...a sustained wind speed was estimated to be forty knots in Vega.
				At 1117 CST...the broadcast media reported a wind gust of fifty-four knots in Panhandle.
				At approximately 1500 CST...the sustained wind in Hereford was reported to be forty-one knots.
				At 1158 CST...the broadcast media reported a wind gust of fifty knots seventeen miles south southeast of Claude.
				At approximately 1500 CST...the sustained wind in Perryton was estimated to be thirty-nine knots.
				At approximately 1500 CST...the sustained wind was estimated to be thirty-nine knots in Lipscomb.
				At approximately 1400 CST...the sustained wind in Miami was estimated to be thirty-five knots.
				At approximately 1130 CST...the sustained wind at the Canadian AWOS station was reported to be forty-two knots.
				At approximately 1040 CST...the sustained wind at the Pampa AWOS station was reported to be forty-two knots.
				At approximately 1140 CST...the sustained wind in Shamrock was estimated to be forty knots.
				At approximately 1140 CST...the sustained wind at the Clarendon West Texas Mesonet station was reported to be thirty-nine knots.
				At approximately 1240 CST...the sustained wind in Wellington was estimated to be thirty-seven knots.
				At 0930 CST...the West Texas Mesonet station located two miles northwest of Hereford reported a wind gust to fifty-one knots.
				At 0932 CST...the broadcast media reported a wind gust to fifty-five knots in Amarillo.
				At 0933 CST...the broadcast media reported a wind gust to fifty-one knots in Hereford.
				At 0934 CST...the Dalhart ASOS station located three miles southwest of Dalhart reported a wind gust to fifty-one knots.
				At 0935 CST...the broadcast media reported a wind gust to fifty knots at Texline.
				At 0941 CST...the broadcast media reported a wind gust to fifty knots eight miles northwest of Miami.
				At 0946 CST...the broadcast media reported a wind gust to fifty knots in Amarillo.
				At 0948 CST...the broadcast media reported a wind gust to fifty-six knots three miles east of Bushland.
				At 0946 CST...the broadcast media reported a wind gust to fifty-one knots in Bushland.
				At 1012 CST...the ASOS station located two miles north of Borger reported a wind gust to fifty-three knots.
				At 1020 CST...the AWOS station located five miles east northeast of Hereford reported a wind gust to fifty knots.
				At 1035 CST...the broadcast media reported a wind gust to sixty knots three miles east of Bushland.
				At 1040 CST...the AWOS station located five miles east northeast of Hereford reported a wind gust to fifty-one knots.
				At 1040 CST...the West Texas Mesonet station located two miles northwest of Hereford reported a wind gust to fifty-three knots.
				At 1044 CST...the broadcast media reported a wind gust to sixty-four knots three miles east of Bushland.
				At 1045 CST...the ASOS station located six miles east northeast of Amarillo reported a wind gust to fifty-five knots.
				At 1054 CST...the ASOS station located two miles north of Borger reported a wind gust to fifty-one knots.

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	At 1100 CST...			a trained spotter estimated a wind gust to sixty-one knots along with zero mile visibility in blowing dust on Interstate 40 and Hope Road which is five miles west of Amarillo.
	At 1100 CST...			the AWOS station located five miles east northeast of Hereford reported a wind gust to fifty-one knots.
	At 1100 CST...			the West Texas Mesonet station located two miles east of Pampa reported a wind gust to fifty knots.
	At 1105 CST...			the AWOS station located two miles southwest of Canadian reported a wind gust to fifty knots.
	At 1106 CST...			the ASOS station located six miles east northeast of Amarillo reported a wind gust to fifty-three knots.
	At 1107 CST...			the AWOS station located five miles north northwest of Pampa reported a wind gust to sixty knots.
	At 1114 CST...			the broadcast media reported a wind gust to fifty-six knots eight miles east of Amarillo.
	At 1115 CST...			the broadcast media reported a wind gust to fifty-four knots in Amarillo.
	At 1115 CST...			the ASOS station located six miles east northeast of Amarillo reported a wind gust to fifty-four knots.
	At 1115 CST...			the West Texas Mesonet station located two miles northwest of Hereford reported a wind gust to fifty-four knots.
	At 1115 CST...			the West Texas Mesonet station located two miles east of Pampa reported a wind gust to fifty-one knots.
	At 1120 CST...			the AWOS station located five miles east northeast of Hereford reported a wind gust to fifty-two knots.
	At 1125 CST...			the AWOS station located two miles southwest of Canadian reported a wind gust to fifty-two knots.
	At 1127 CST...			the AWOS station located five miles north northwest of Pampa reported a wind gust to fifty-two knots.
	At 1128 CST...			the broadcast media reported a wind gust to fifty-two knots in Amarillo.
	At 1129 CST...			the broadcast media reported a wind gust to fifty-three knots in Amarillo.
	At 1129 CST...			the ASOS station located six miles east northeast of Amarillo reported a wind gust to fifty-three knots.
	At 1130 CST...			the broadcast media reported a wind gust to fifty-eight knots in Hereford.
	At 1140 CST...			the AWOS station located five miles east northeast of Hereford reported a wind gust to fifty-four knots.
	At 1142 CST...			a trained spotter reported that a light standard and chain link fence was blown down near the Interstate 40 and Coulter Street interchange.
	At 1145 CST...			the AWOS station located two miles southwest of Canadian reported a wind gust to fifty-two knots.
	At 1147 CST...			the AWOS station located five miles north northwest of Pampa reported a wind gust to fifty-two knots.
	At 1152 CST...			the broadcast media reported a wind gust to fifty-one knots in Groom.
	At 1155 CST...			the West Texas Mesonet station located one mile east of McLean reported a wind gust to fifty knots.
	At 1200 CST...			an off-duty National Weather Service employee reported a wind gust to fifty-six knots two miles northwest of Canyon.
	At 1200 CST...			a trained spotter in Pampa reported four sections of a fence was destroyed and there was also damage to signs in town.
	At 1201 CST...			the broadcast media reported a wind gust to fifty-three knots in Lefors.
	At 1204 CST...			an off-duty National Weather Service employee five miles east of Amarillo reported that the roof has been blown off of an abandoned gas station at the intersection of Interstate 40 and Lakeside Drive.
	At 1205 CST...			the West Texas Mesonet station located two miles northwest of Hereford reported a wind gust to fifty-three knots.
	At 1205 CST...			the West Texas Mesonet station located one mile east of McLean reported a wind gust to fifty-four knots.
	At 1207 CST...			the ASOS station located two miles north of Borger reported a wind gust to fifty-two knots.

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At 1220 CST...	the AWOS station located five miles east northeast of Hereford			reported a wind gust to fifty-four knots.
At 1220 CST...	the West Texas Mesonet station located two miles northwest of Hereford			reported a wind gust to fifty-four knots.
At 1224 CST...	an off-duty National Weather Service employee reported that a power pole near Interstate 40 and Georgia Street interchange in Amarillo			was bent by the strong winds.
At 1230 CST...	an off-duty National Weather Service employee reported that several picket fences were blown down along Tascosa Road three miles northwest of Amarillo.			
At 1235 CST...	the West Texas Mesonet station located one mile east of McLean			reported a wind gust to fifty-one knots.
At 1247 CST...	the ASOS station located six miles east northeast of Amarillo			reported a wind gust to fifty-one knots.
At 1250 CST...	the West Texas Mesonet station located one mile east of McLean			reported a wind gust to fifty-four knots.
At 1255 CST...	the West Texas Mesonet station located two miles northwest of Hereford			reported a wind gust to fifty-four knots.
At 1255 CST...	the West Texas Mesonet station located one mile east of McLean			reported a wind gust to fifty-six knots.
At 1300 CST...	the ASOS station located six miles east northeast of Amarillo			reported a wind gust to fifty knots.
At 1300 CST...	the AWOS station located five miles east northeast of Hereford			reported a wind gust to fifty-one knots.
At 1310 CST...	the ASOS station located six miles east northeast of Amarillo			reported a wind gust to fifty-six knots.
At 1310 CST...	the West Texas Mesonet station located one mile east of McLean			reported a wind gust to fifty-eight knots.
At 1315 CST...	the West Texas Mesonet station located one mile east of McLean			reported a wind gust to fifty-four knots.
At 1325 CST...	the West Texas Mesonet station located two miles northwest of Hereford			reported a wind gust to fifty-seven knots.
At 1340 CST...	the AWOS station located five miles east northeast of Hereford			reported a wind gust to fifty knots.
At 1340 CST...	the West Texas Mesonet station located one mile east of McLean			reported a wind gust to fifty-one knots.
At 1355 CST...	the West Texas Mesonet station located two miles northwest of Hereford			reported a wind gust to fifty knots.
At 1400 CST...	the AWOS station located five miles east northeast of Hereford			reported a wind gust to fifty-one knots.
At 1401 CST...	the ASOS station located six miles east northeast of Amarillo			reported a wind gust to fifty-five knots.
At 1410 CST...	the AWOS station located five miles east northeast of Hereford			reported a wind gust to fifty knots.
At 1436 CST...	the ASOS station located six miles east northeast of Amarillo			reported a wind gust to fifty-three knots.
At 1500 CST...	an off-duty National Weather Service employee reported shingle damage on homes about five miles south southwest of Amarillo.			
At 1520 CST...	an off-duty National Weather Service employee reported fences blown over along with a tree which was split in half and laying on the roof of a home.			

(TX-Z015) WHEELER

04/04/09 11:35 CST		1.50M	Wildfire
04/12/09 09:00 CST	4	0	

The Magic City Wildfire began around 1135 CST about four miles east of Kellerville in Wheeler County...just north of Farm to Market Road 2473. The wildfire consumed seventeen thousand acres which was measured using the Global Positioning System from a Texas Department of Public Safety helicopter. A total of forty-four various fire departments and other agencies responded to the wildfire including the Texas Forest Service. The wildfire was determined to have been caused by transmission lines. Four firefighters were injured due to smoke inhalation and heat exhaustion and fifteen head of cattle were lost. Three hundred and fifty homes and sixty businesses were saved. However...twenty-six outbuildings and eight residential structures were lost. Of those eight residential structures...five were occupied and three were unoccupied. Twelve residential structures were reported to have been damaged. None

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of the residents were injured. The wildfire was fully contained by 0900 CST on 04/12/09.

(TX-Z013) CARSON

	04/04/09 13:00 CST		8K	Wildfire
	04/04/09 15:00 CST		0	

The Evans Wildfire began around 1300 CST about eight miles south southeast of Kingsmill between State Highway 70 and Thomas Road just north of Davis Road. The wildfire consumed an estimated two thousand acres and was determined to have been caused by faulty oil field equipment. Although two residential structures were saved...one outbuilding was lost and fence line was reported to have been damaged. A total of seven fire departments responded to the wildfire. No injuries were reported and the wildfire was contained by 1500 CST.

(TX-Z008) HUTCHINSON, (TX-Z009) ROBERTS, (TX-Z010) HEMPHILL, (TX-Z012) POTTER, (TX-Z014) GRAY, (TX-Z016) DEAF SMITH, (TX-Z019) DONLEY

	04/09/09 11:40 CST		17K	High Wind (MAX 58 kt)
	04/09/09 13:50 CST		0	

A tight pressure gradient resulted in strong winds across the Texas Panhandle during the afternoon. Damage was reported to roofs and fences...however no injuries were reported.

A fifty-one knot wind gust was recorded by AWOS located five miles east northeast of Hereford at 1140 CST.

A fifty-one knot wind gust was recorded by ASOS located six miles east northeast of Amarillo at 1141 CST.

A fifty-four knot wind gust was recorded by ASOS located two miles north of Borger at 1142 CST.

A fifty-two knot wind gust was recoded by the West Texas Mesonet site located two miles east of Pampa at 1150 CST.

A fifty-five knot wind gust was recorded by ASOS located six miles east northeast of Amarillo at 1203 CST. A twenty-five square foot section of the roof was blown off the nearby FAA building.

A fifty-four knot wind gust was recorded by AWOS located twenty-six miles northwest of Miami at 1209 CST.

A fifty-two knot wind gust was reported by the public in Potter County at 1214 CST. Power was reported out and fences were blown down.

A fifty-six knot wind gust was reported by a trained storm spotter at a rest stop on Interstate 40 at Alanreed at 1216 CST along with one quarter mile visibility in blowing dust and small trees bending completely over.

A fifty-eight knot wind gust was reported by the West Texas Mesonet station located one mile east of McLean at 1220 CST.

A fifty-four knot wind gust was reported by AWOS located two miles southwest of Canadian at 1305 CST.

A fifty-two knot wind gust was reported by the West Texas Mesonet site located two miles west southwest of Clarendon at 1350 CST.

RANDALL COUNTY --- CANYON [34.98, -101.92]

	04/16/09 15:35 CST		0	Hail (0.75 in)
	04/16/09 15:35 CST		0	Source: Public

RANDALL COUNTY --- CANYON [34.98, -101.92]

	04/16/09 15:36 CST		0	Hail (1.50 in)
	04/16/09 15:36 CST		0	Source: Emergency Manager

The Amarillo Emergency Management Office reported ping pong ball size hail on the southwest side of Canyon.

RANDALL COUNTY --- 0.9 SE CANYON [34.97, -101.91]

	04/16/09 15:37 CST		0	Hail (0.88 in)
	04/16/09 15:37 CST		0	Source: Trained Spotter

RANDALL COUNTY --- 2.2 NW CANYON [35.00, -101.95]

	04/16/09 15:37 CST		0	Hail (1.00 in)
	04/16/09 15:37 CST		0	Source: NWS Employee

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An off-duty National Weather Service employee reported hail covering the ground.

RANDALL COUNTY --- CANYON [34.98, -101.92]

	04/16/09 15:37 CST		0	Hail (1.00 in)
	04/16/09 15:37 CST		0	Source: Trained Spotter

RANDALL COUNTY --- 2.1 S CANYON [34.95, -101.92]

	04/16/09 15:40 CST		0	Hail (0.75 in)
	04/16/09 15:40 CST		0	Source: Trained Spotter

A trained spotter reported the hail on the south edge of Canyon.

RANDALL COUNTY --- 4.2 N CANYON [35.04, -101.92]

	04/16/09 15:41 CST		0	Hail (0.88 in)
	04/16/09 15:41 CST		0	Source: Amateur Radio

RANDALL COUNTY --- CANYON [34.98, -101.92]

	04/16/09 15:41 CST		0	Hail (0.88 in)
	04/16/09 15:41 CST		0	Source: Trained Spotter

A trained spotter reported dime to nickel size hail covering the ground.

RANDALL COUNTY --- 2.8 N CANYON [35.02, -101.92]

	04/16/09 15:42 CST		2K	Hail (1.50 in)
	04/16/09 15:42 CST		0	Source: Law Enforcement

Law enforcement official reported that the hail broke out a window of a law enforcement vehicle.

RANDALL COUNTY --- 7.4 NW TIMBERCREEK CANYON [35.12, -101.92]

	04/16/09 15:51 CST		0	Hail (0.75 in)
	04/16/09 15:51 CST		0	Source: Amateur Radio

An amateur radio operator reported penny size hail on the southwest part of Loop 335 or Hollywood Road at Soncy Road.

RANDALL COUNTY --- 3.0 NNE CANYON [35.02, -101.90]

	04/16/09 15:52 CST		0	Hail (1.00 in)
	04/16/09 15:52 CST		0	Source: Public

POTTER COUNTY --- 6.4 ENE BUSHLAND [35.20, -101.96]

	04/16/09 15:58 CST		0	Hail (0.88 in)
	04/16/09 15:58 CST		0	Source: Emergency Manager

The Amarillo Emergency Management Office reported the hail at Interstate 40 and Arnot Road.

RANDALL COUNTY --- 7.4 NW TIMBERCREEK CANYON [35.12, -101.92]

	04/16/09 15:58 CST		0	Hail (0.75 in)
	04/16/09 15:58 CST		0	Source: Trained Spotter

A trained spotter reported the hail at 45th Street and Soncy Road.

POTTER COUNTY --- 6.4 ENE BUSHLAND [35.20, -101.96]

	04/16/09 16:02 CST		0	Hail (1.00 in)
	04/16/09 16:02 CST		0	Source: Broadcast Media

The broadcast media reported the hail at the Love's Truck Stop at Interstate 40 and Arnot Road.

ARMSTRONG COUNTY --- 3.6 NNW WAYSIDE [34.83, -101.57]

	04/16/09 16:15 CST		0	Hail (1.75 in)
	04/16/09 16:15 CST		0	Source: Public

The public reported the hail at the Hidden Falls Church Camp at the rim of Palo Duro Canyon.

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DEAF SMITH COUNTY --- 5.7 W SIMMS [35.03, -102.76]				
	04/16/09 17:10 CST		0	Hail (1.00 in)
	04/16/09 17:20 CST		0	Source: Public
The public reported the hail along State Highway 214. The hail began as pea size then increased to quarter size. The hail covered the ground to a depth of a few inches in places. Tree limbs were broken by the hail and birds were killed.				
RANDALL COUNTY --- CANYON [34.98, -101.92]				
	04/16/09 20:36 CST		0	Hail (1.50 in)
	04/16/09 20:36 CST		0	Source: County Official
RANDALL COUNTY --- 5.3 SW AMARILLO [35.14, -101.88], 5.8 SW AMARILLO [35.14, -101.89], 4.5 WSW AMARILLO [35.17, -101.89], 3.9 WSW AMARILLO [35.17, -101.88]				
	04/16/09 21:50 CST		12K	Flash Flood (due to Heavy Rain)
	04/16/09 23:30 CST		0	Source: Broadcast Media
The broadcast media reported high water rescues ongoing in the Ridgecrest Circle area and also around the Western Street and Catalpa Lane area.				
POTTER COUNTY --- 0.3 S AMARILLO [35.20, -101.82], 0.8 S AMARILLO [35.19, -101.82], 1.1 SE AMARILLO [35.19, -101.81], 0.8 ESE AMARILLO [35.20, -101.81]				
	04/16/09 22:28 CST		0	Flash Flood (due to Heavy Rain)
	04/17/09 01:00 CST		0	Source: NWS Employee
An off-duty National Weather Service employee reported six inches of fast flowing water in the area around Osage Street and Interstate 40.				
Severe thunderstorms moved across the south central and southeast Texas Panhandle during the late afternoon and evening hours. These storms produced large hail and also flash flooding...however no injuries were reported. The hail did damage to the window of a vehicle and high water rescues were performed in a flash flood across south Amarillo.				
WHEELER COUNTY --- SHAMROCK [35.22, -100.25]				
	04/17/09 16:56 CST		0	Hail (1.00 in)
	04/17/09 16:57 CST		0	Source: Law Enforcement
WHEELER COUNTY --- SHAMROCK [35.22, -100.25]				
	04/17/09 16:59 CST		0	Hail (1.00 in)
	04/17/09 16:59 CST		0	Source: Law Enforcement
HEMPHILL COUNTY --- 2.1 NNE GAGEBY [35.65, -100.32]				
	04/17/09 17:19 CST		0	Hail (1.00 in)
	04/17/09 17:20 CST		0	Source: COOP Observer
The cooperative observer reported pea to quarter size hail.				
COLLINGSWORTH COUNTY --- 5.3 SE WELLINGTON [34.80, -100.15]				
	04/17/09 18:21 CST		0	Hail (0.88 in)
	04/17/09 18:22 CST		0	Source: Public
The public reported pea to nickel size hail covering the ground along U.S. Highway 83.				
Severe thunderstorms developed during the early evening hours across the eastern Texas Panhandle producing hail. No damage or injuries were reported.				
HEMPHILL COUNTY --- 7.3 WNW GAGEBY [35.66, -100.45]				
	04/25/09 16:17 CST		0	Hail (1.00 in)
	04/25/09 16:17 CST		0	Source: COOP Observer
HEMPHILL COUNTY --- 9.9 ENE GAGEBY [35.68, -100.17]				
	04/25/09 16:45 CST		0	Hail (1.75 in)
	04/25/09 16:45 CST		0	Source: Broadcast Media

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HEMPHILL COUNTY --- 15.7 ENE GAGEBY [35.68, -100.06]				
	04/25/09 16:52 CST		0	Hail (2.00 in)
	04/25/09 16:52 CST		0	Source: Broadcast Media
COLLINGSWORTH COUNTY --- 6.3 W DODSON [34.78, -100.13]				
	04/25/09 17:40 CST		0	Hail (0.88 in)
	04/25/09 17:40 CST		0	Source: Public
COLLINGSWORTH COUNTY --- 5.3 WNW DODSON [34.81, -100.10]				
	04/25/09 17:45 CST		0	Hail (1.00 in)
	04/25/09 17:45 CST		0	Source: Public
Public reported hail stones between nickel and quarter size.				
Severe thunderstorms moved over the eastern quarter of the Texas Panhandle during the early evening hours. These thunderstorms produced hail but no damage or injuries were reported.				
OCHILTREE COUNTY --- 8.5 SSE PERRYTON MUNI ARPT [36.29, -100.68]				
	04/26/09 10:49 CST		0	Hail (0.88 in)
	04/26/09 10:49 CST		0	Source: Public
OCHILTREE COUNTY --- 14.4 SE PERRYTON MUNI ARPT [36.23, -100.60]				
	04/26/09 10:53 CST		0	Hail (1.00 in)
	04/26/09 10:53 CST		0	Source: Public
LIPSCOMB COUNTY --- 9.7 S BOOKER [36.31, -100.54]				
	04/26/09 11:19 CST		0	Hail (1.50 in)
	04/26/09 11:19 CST		0	Source: Fire Department/Rescue
LIPSCOMB COUNTY --- 0.9 NW BOOKER [36.46, -100.54]				
	04/26/09 11:45 CST		0	Hail (0.88 in)
	04/26/09 11:45 CST		0	Source: Trained Spotter
OCHILTREE COUNTY --- 14.3 SSE PERRYTON MUNI ARPT [36.21, -100.65]				
	04/26/09 11:45 CST		0	Hail (0.88 in)
	04/26/09 11:45 CST		0	Source: Law Enforcement
ROBERTS COUNTY --- 0.9 SW MIAMI [35.69, -100.64]				
	04/26/09 11:45 CST		0	Hail (0.88 in)
	04/26/09 11:45 CST		0	Source: Trained Spotter
HEMPHILL COUNTY --- 0.7 N CANADIAN [35.91, -100.38]				
	04/26/09 12:16 CST		0	Hail (0.88 in)
	04/26/09 12:16 CST		0	Source: Trained Spotter
HEMPHILL COUNTY --- 0.7 N CANADIAN [35.91, -100.38]				
	04/26/09 12:23 CST		0	Hail (0.88 in)
	04/26/09 12:23 CST		0	Source: Trained Spotter
HEMPHILL COUNTY --- 0.7 N CANADIAN [35.91, -100.38]				
	04/26/09 12:27 CST		0	Hail (1.00 in)
	04/26/09 12:27 CST		0	Source: Trained Spotter
HEMPHILL COUNTY --- 5.5 N CANADIAN [35.98, -100.38]				
	04/26/09 12:39 CST		0	Hail (0.88 in)
	04/26/09 12:39 CST		0	Source: Trained Spotter

Storm Data and Unusual Weather Phenomena - April 2009

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
LIPSCOMB COUNTY --- 7.7 N HIGGINS [36.23, -100.04]				
	04/26/09 13:09 CST		1K	Hail (2.00 in)
	04/26/09 13:09 CST		0	Source: Public
Hail broke sky lights in their home and lasted for five to ten minutes.				
LIPSCOMB COUNTY --- 1.1 W HIGGINS [36.12, -100.04]				
	04/26/09 13:12 CST		0	Hail (1.00 in)
	04/26/09 13:12 CST		0	Source: Fire Department/Rescue
LIPSCOMB COUNTY --- 7.9 SSW FOLLETT [36.32, -100.17]				
	04/26/09 13:47 CST		0	Hail (0.75 in)
	04/26/09 13:47 CST		0	Source: Public
WHEELER COUNTY --- 2.1 S KELLERVILLE [35.34, -100.50]				
	04/26/09 13:54 CST		0	Hail (1.00 in)
	04/26/09 13:54 CST		0	Source: Public
WHEELER COUNTY --- 7.1 WSW WHEELER [35.42, -100.39]				
	04/26/09 14:02 CST		0	Hail (1.00 in)
	04/26/09 14:02 CST		0	Source: Public
WHEELER COUNTY --- 2.4 ESE MOBEETIE [35.51, -100.39]				
	04/26/09 14:13 CST		0	Hail (2.00 in)
	04/26/09 14:13 CST		0	Source: Public
WHEELER COUNTY --- 4.7 ESE MOBEETIE [35.50, -100.35]				
	04/26/09 14:18 CST		0	Hail (0.75 in)
	04/26/09 14:18 CST		0	Source: Public
WHEELER COUNTY --- 4.0 E MOBEETIE [35.51, -100.36]				
	04/26/09 14:21 CST		1K	Hail (1.75 in)
	04/26/09 14:21 CST		0	Source: Public
Hail lasted for ten minutes ending at time of call. Had some marginal hail damage to a carport.				
LIPSCOMB COUNTY --- 7.7 N HIGGINS [36.23, -100.04]				
	04/26/09 14:29 CST		0	Hail (1.00 in)
	04/26/09 14:29 CST		0	Source: Public
HEMPHILL COUNTY --- 6.2 SSE GLAZIER [35.92, -100.18]				
	04/26/09 14:40 CST		0	Hail (2.75 in)
	04/26/09 14:40 CST		0	Source: Trained Spotter
HEMPHILL COUNTY --- 8.3 SSE GLAZIER [35.89, -100.17]				
	04/26/09 14:40 CST		0	Hail (1.00 in)
	04/26/09 14:40 CST		0	Source: Public
HEMPHILL COUNTY --- 8.3 SSE GLAZIER [35.89, -100.17], 16.4 E GAGEBY [35.65, -100.04]				
	04/26/09 14:41 CST		0	Hail (1.50 in)
	04/26/09 14:41 CST		0	Source: Public
HEMPHILL COUNTY --- 9.0 E GAGEBY [35.63, -100.17]				
	04/26/09 14:42 CST		0	Hail (1.00 in)
	04/26/09 14:42 CST		0	Source: Public
LIPSCOMB COUNTY --- 0.6 W HIGGINS [36.12, -100.03]				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/26/09 14:56 CST		0	Hail (1.75 in)
	04/26/09 14:56 CST		0	Source: Fire Department/Rescue
<hr/>				
LIPSCOMB COUNTY --- 0.6 E HIGGINS [36.12, -100.01]				
	04/26/09 14:58 CST		0	Hail (1.00 in)
	04/26/09 14:58 CST		0	Source: Trained Spotter
<hr/>				
LIPSCOMB COUNTY --- 0.6 E HIGGINS [36.12, -100.01]				
	04/26/09 14:58 CST		0	Hail (1.25 in)
	04/26/09 14:58 CST		0	Source: Trained Spotter
<hr/>				
HEMPHILL COUNTY --- 16.0 SSE GLAZIER [35.79, -100.11]				
	04/26/09 15:07 CST		0	Hail (1.00 in)
	04/26/09 15:07 CST		0	Source: Trained Spotter
<hr/>				
WHEELER COUNTY --- 5.2 NE WHEELER [35.50, -100.20]				
	04/26/09 15:20 CST		0	Hail (1.00 in)
	04/26/09 15:20 CST		0	Source: Public
<hr/>				
WHEELER COUNTY --- 5.3 SSW ALLISON [35.53, -100.14]				
	04/26/09 15:28 CST		0	Hail (1.00 in)
	04/26/09 15:28 CST		0	Source: Public
<hr/>				
WHEELER COUNTY --- 0.7 N ALLISON [35.61, -100.10]				
	04/26/09 15:45 CST		0	Hail (1.50 in)
	04/26/09 15:45 CST		0	Source: Trained Spotter
<hr/>				
HEMPHILL COUNTY --- 11.2 E GLAZIER [36.01, -100.03]				
	04/26/09 16:54 CST		0	Hail (1.00 in)
	04/26/09 16:54 CST		0	Source: Public
<hr/>				
LIPSCOMB COUNTY --- 0.6 E HIGGINS [36.12, -100.01]				
	04/26/09 17:00 CST		0	Hail (1.00 in)
	04/26/09 17:00 CST		0	Source: Trained Spotter
<hr/>				
LIPSCOMB COUNTY --- 4.2 S HIGGINS [36.06, -100.01]				
	04/26/09 17:00 CST		0	Hail (1.00 in)
	04/26/09 17:00 CST		0	Source: Public
<hr/>				
<p>Severe thunderstorms moved across the eastern quarter of the Texas Panhandle during the afternoon and early evening hours. These storms produced large hail...but no injuries or damage were reported. The hail did damage to sky lights and also did some minor damage to a carport.</p>				
<hr/>				
HANSFORD COUNTY --- 10.1 E MORSE [36.06, -101.30]				
	04/28/09 20:32 CST		0	Hail (0.75 in)
	04/28/09 20:33 CST		0	Source: Broadcast Media
<p>The broadcast media relayed a report from a viewer of penny size hail. The hail occurred just inside of the Hansford County line along State Highway 15.</p>				
<p>A severe thunderstorm developed over the central Texas Panhandle during the evening hours producing hail. No damage or injuries were reported.</p>				
<hr/>				
HUTCHINSON COUNTY --- 7.9 NE PRINGLE [36.03, -101.35]				
	04/29/09 16:15 CST		0	Hail (0.88 in)
	04/29/09 16:15 CST		0	Source: Public
<hr/>				
HUTCHINSON COUNTY --- 4.3 NNE FRITCH [35.69, -101.58]				
	04/29/09 16:23 CST		0	Hail (0.88 in)
	04/29/09 16:23 CST		0	Source: Public

Storm Data and Unusual Weather Phenomena - April 2009

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HUTCHINSON COUNTY --- 0.7 N FRITCH [35.64, -101.60]				
	04/29/09 16:30 CST		0	Hail (1.00 in)
	04/29/09 16:30 CST		0	Source: Trained Spotter
CARSON COUNTY --- 11.1 NW MC BRIDE [35.64, -101.60]				
	04/29/09 16:44 CST		0	Hail (1.75 in)
	04/29/09 16:44 CST		0	Source: Fire Department/Rescue
HUTCHINSON COUNTY --- 0.7 N FRITCH [35.64, -101.60]				
	04/29/09 16:44 CST		0	Hail (1.00 in)
	04/29/09 16:44 CST		0	Source: Public
DONLEY COUNTY --- 6.6 SW HEDLEY [34.80, -100.75]				
	04/29/09 16:51 CST		0	Hail (1.75 in)
	04/29/09 16:51 CST		0	Source: Public
The public reported that the golf ball size hail was covering the ground.				
DONLEY COUNTY --- 5.0 SSW HEDLEY [34.80, -100.69]				
	04/29/09 17:12 CST		0	Hail (1.75 in)
	04/29/09 17:12 CST		0	Source: Trained Spotter
DONLEY COUNTY --- 0.6 E HEDLEY [34.87, -100.66]				
	04/29/09 17:20 CST		0	Hail (0.88 in)
	04/29/09 17:20 CST		0	Source: Trained Spotter
RANDALL COUNTY --- LAKE TANGLEWOOD [35.06, -101.78]				
	04/29/09 17:22 CST		0	Hail (1.00 in)
	04/29/09 17:22 CST		0	Source: Trained Spotter
RANDALL COUNTY --- LAKE TANGLEWOOD [35.06, -101.78]				
	04/29/09 17:25 CST		0	Hail (0.75 in)
	04/29/09 17:25 CST		0	Source: Trained Spotter
CARSON COUNTY --- 4.2 ENE MC BRIDE [35.54, -101.40]				
	04/29/09 17:30 CST		0	Hail (1.50 in)
	04/29/09 17:30 CST		0	Source: Trained Spotter
A trained spotter reported mostly marble size hail with some ping pong ball size hail.				
CARSON COUNTY --- 6.8 SE MC BRIDE [35.45, -101.38], 6.8 N PANHANDLE [35.45, -101.37]				
	04/29/09 17:30 CST		15K	Tornado (EF1, L: 0.90 mi , W: 25 yd)
	04/29/09 17:31 CST		0	Source: Law Enforcement
The tornado was reported by the Carson County Sheriff's Office at 1730 CST about seven miles southeast of McBride. The tornado crossed Texas State Highway 207 as it moved generally east or southeast north of Panhandle. At least eleven power poles were snapped and were facing east. The Carson County Sheriff's Office stopped all northbound traffic on Highway 207. The tornado lifted approximately 1731 CST about seven miles north of Panhandle. No injuries were reported.				
CARSON COUNTY --- 2.0 NNW PANHANDLE [35.38, -101.39]				
	04/29/09 17:36 CST		8K	Tornado (EF0, L: 0.10 mi , W: 25 yd)
	04/29/09 17:36 CST		0	Source: Law Enforcement

The Carson County Sheriff's Office reported that the tornado touched down around 1736 CST near County Road 14 between Texas State Highway 207 and County Road M...about two miles north northwest of Panhandle. Six power poles were snapped and facing south. The base of the tornado was approximately seventy-five feet wide and the tornado lasted only about thirty seconds before lifting. Sparks were visible...which accounted for the power poles being snapped. The tornado may have touched down for a second time around 1739 CST. The movement of the tornado was likely to the southeast. Strong outflow winds to the north of the tornado circulation likely caused damage to an irrigation pivot four miles north of Panhandle.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CARSON COUNTY --- 2.8 N PANHANDLE [35.39, -101.38]				
	04/29/09 17:45 CST	0		Hail (1.00 in)
	04/29/09 17:45 CST	0		Source: Law Enforcement
CARSON COUNTY --- PANHANDLE [35.35, -101.38]				
	04/29/09 18:02 CST	0		Thunderstorm Wind (MG 59 kt)
	04/29/09 18:02 CST	0		Source: Broadcast Media
CARSON COUNTY --- 0.9 NE PANHANDLE [35.36, -101.37]				
	04/29/09 18:16 CST	0		Hail (0.88 in)
	04/29/09 18:16 CST	0		Source: Public
CARSON COUNTY --- 6.9 S WHITE DEER [35.33, -101.17]				
	04/29/09 18:30 CST	0		Hail (2.75 in)
	04/29/09 18:30 CST	0		Source: Fire Department/Rescue
The White Deer Fire Department reported mostly quarter to golf ball size hail...with some hailstones to the size of baseballs.				
CARSON COUNTY --- 2.8 E WHITE DEER [35.43, -101.13]				
	04/29/09 18:40 CST	0		Hail (1.75 in)
	04/29/09 18:40 CST	0		Source: Public
CARSON COUNTY --- PANHANDLE [35.35, -101.38]				
	04/29/09 18:41 CST	0		Hail (1.00 in)
	04/29/09 18:41 CST	0		Source: Fire Department/Rescue
CARSON COUNTY --- 6.9 S WHITE DEER [35.33, -101.17]				
	04/29/09 18:42 CST	0		Hail (2.00 in)
	04/29/09 18:42 CST	0		Source: Broadcast Media
A storm chaser for the broadcast media reported golf ball to hen egg size hail.				
CARSON COUNTY --- 6.8 SSE WHITE DEER [35.34, -101.13]				
	04/29/09 18:45 CST	0		Hail (1.00 in)
	04/29/09 18:45 CST	0		Source: Public
CARSON COUNTY --- 6.8 SSE WHITE DEER [35.34, -101.13]				
	04/29/09 18:50 CST	0		Hail (0.88 in)
	04/29/09 18:50 CST	0		Source: Public
CARSON COUNTY --- PANHANDLE [35.35, -101.38]				
	04/29/09 19:10 CST	0		Hail (1.25 in)
	04/29/09 19:10 CST	0		Source: NWS Employee
GRAY COUNTY --- 11.9 SW LEFORS [35.30, -100.96]				
	04/29/09 19:35 CST	0		Hail (0.88 in)
	04/29/09 19:35 CST	0		Source: Public
DONLEY COUNTY --- 3.1 SW JERICO [35.14, -100.96]				
	04/29/09 19:51 CST	0		Hail (0.88 in)
	04/29/09 19:51 CST	0		Source: Public
WHEELER COUNTY --- 2.2 SW LELA [35.20, -100.38]				
	04/29/09 20:38 CST	0		Hail (0.88 in)
	04/29/09 20:38 CST	0		Source: Public

Severe thunderstorms during the early evening hours produced large hail and a couple of tornadoes across the central and eastern Texas Panhandle. There were no reports of damage or injuries.

Storm Data and Unusual Weather Phenomena - April 2009

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