

## National Weather Service Storm Data and Unusual Weather Phenomena



Time Path Path Number of Estimated Local/ Length Width Persons Damage
Location Date Standard (Miles) (Yards) Killed Injured Property Crops Character of Storm

## OKLAHOMA, Western, Central and Southeast

OKZ039-045	Stephens - Jefferson						
	07 08	0745CST 2330CST	0	0	Flood		

Saturated soil conditions combined with rainfall totals of 1 to 2 inches on February 6-7 over the Mud Creek basin in south central Oklahoma to produce river flooding in Stephens County. Runoff from these rains caused Mud Creek to overflow its banks and produce minor agricultural and lowland flooding in eastern Jefferson County on February 7-8. Mud Creek crested at 20.8 feet, 0.8 feet above flood stage, at 11:00 am CST on February 8 at the USGS river gage site near Courtney, OK. Mud Creek remained above flood stage from 7:45 am CST on February 7 to 11:30 pm CST on February 8.

Alfalfa County Aline	20	2030CST	0	0	Hail(1.00)
Kay County 4 W Blackwell	<b>20</b> Hail v	2108CST was reported on Highway 1	<b>0</b>	0	Hail(0.88)
Garfield County Breckinridge	20	2225CST	0	0	Hail(1.00)
Jackson County 4 E Altus	22	2200CST	0	0	Hail(1.00)
Kiowa County 5 W Roosevelt	22	2240CST	0	0	Hail(1.25)
	Dime	to half dollar size hail was	reported covering the road.		
Kiowa County Gotebo	22	2247CST	0	0	Hail(0.75)
Kiowa County 7 W Roosevelt	22	2254CST	0	0	Hail(0.88)
TEXAS, Western Nor	<u>rth</u>				
Wilbarger County Vernon	22	2148CST	0	0	Hail(1.00)
Archer County 6 W Archer City	22	2200CST	0	0	Hail(1.00)
Archer County 5 W Archer City	22	2201CST	0	0	Hail(1.25)
Archer County Lakeside City	22	2215CST	0	0	Hail(1.00)
Wichita County Wichita Falls	22	2217CST	0	0	Hail(1.00)
Wichita County	44	2217CS1	v	v	11an(1.00)
Wichita Falls	<b>22</b> Hail v	2225CST was observed at the intersec	0 etion of Southwest Parkway a	0 and Taft Street.	Hail(1.00)