

## Storm Data and Unusual Weather Phenomena - November 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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**TEXAS, Central Southeast**

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**MONTGOMERY COUNTY --- 2.6 NNW WILLIS [30.46, -95.50], 3.0 NE TAMINA [30.21, -95.39], 4.6 NW MOSTYN [30.27, -95.83], 16.0 W DACUS [30.46, -96.05]**

11/11/08 23:25 CST	0.15M	Flash Flood (due to Heavy Rain)
11/12/08 01:00 CST	0	Source: Law Enforcement

Flooding extended from central Montgomery County, around the Willis and Woodloch areas, westward to the southern portions of Grimes County, including the Todd Mission and Plantersville areas.

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**GRIMES COUNTY --- 21.7 ESE RICHARDS [30.46, -95.50], 26.6 E TODD MISSION [30.21, -95.39], 3.8 W TODD MISSION [30.27, -95.89], 1.9 SE ERWIN [30.46, -96.05]**

11/11/08 23:50 CST	2K	Flash Flood (due to Heavy Rain)
11/12/08 01:00 CST	0	Source: Law Enforcement

Flooding extended from central Montgomery County, or around the Willis and Woodloch areas, westward to the southern portions of Grimes County, or in the Todd Mission and Plantersville area.

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**HARRIS COUNTY --- 1.1 E SPRING [30.08, -95.40]**

11/12/08 00:08 CST	1K	Hail (0.75 in)
11/12/08 00:08 CST	0	Source: Trained Spotter

Penny size hail was observed at the Lexington subdivision in Spring.

**A series of upper level disturbances interacted with a slow moving cold front producing rain and thunderstorms. Some flooding and hail occurred.**