

Storm Data and Unusual Weather Phenomena - December 2007

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

CHICKASAW COUNTY --- HOUSTON [33.90, -89.00]				
	12/28/07 02:35 CST		4K	Hail (1.75 in)
	12/28/07 02:40 CST		0	Source: Law Enforcement

MARSHALL COUNTY --- BARTON [34.97, -89.68]				
	12/28/07 02:35 CST		1K	Hail (0.75 in)
	12/28/07 02:40 CST		0	Source: Trained Spotter

LEE COUNTY --- SHANNON [34.12, -88.72]				
	12/28/07 02:56 CST		1.50K	Hail (0.88 in)
	12/28/07 03:01 CST		0	Source: Law Enforcement

Penny to nickel size hail fell in Shannon.

UNION COUNTY --- 1.0 S NEW ALBANY [34.49, -89.00], NEW ALBANY [34.50, -89.00]				
	12/28/07 03:40 CST		4K	Hail (1.75 in)
	12/28/07 03:50 CST		0	Source: Law Enforcement

ALCORN COUNTY --- CORINTH [34.93, -88.52]				
	12/28/07 03:42 CST		2K	Hail (0.88 in)
	12/28/07 03:47 CST		0	Source: Newspaper

Penny to nickel size hail covered the ground in Corinth.

UNION COUNTY --- NEW ALBANY [34.50, -89.00]				
	12/28/07 03:55 CST		1K	Hail (0.75 in)
	12/28/07 04:00 CST		0	Source: Law Enforcement

ITAWAMBA COUNTY --- 8.0 S FULTON [34.15, -88.42], 1.4 WNW WHITE SPGS [34.15, -88.40]				
	12/28/07 04:00 CST		2K	Hail (1.00 in)
	12/28/07 04:05 CST		0	Source: Law Enforcement

A strong upper level trough moved through North Mississippi during the early morning hours of December 28th, 2007. Showers and thunderstorms developed in association with the trough. Some of the thunderstorms became severe and produced large hail.

TENNESSEE, West

DYER COUNTY --- DYERSBURG [36.03, -89.38]				
	12/28/07 03:58 CST		0.10M	Lightning
	12/28/07 03:58 CST		0	Source: Newspaper

Lightning struck the Pierce Lane Church of Christ Church in Dyersburg. The lightning strike produced a fire that resulted in the church being destroyed.

DECATUR COUNTY --- MONTGOMERY [35.47, -88.17]				
	12/28/07 04:00 CST		1.50K	Hail (0.88 in)
	12/28/07 04:00 CST		0	Source: Trained Spotter

A strong upper level trough moved through West Tennessee during the early morning hours of December 28th, 2007. Showers and thunderstorms developed in association with the trough. Some of the thunderstorms became severe and produced large hail.