

Storm Data and Unusual Weather Phenomena - October 2006

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

RANDOLPH COUNTY --- 1.0 SW REYNO [36.36, -90.74]

	10/27/06 10:00 CST	0	Flash Flood (due to Heavy Rain)
	10/27/06 12:00 CST	0	Source: Law Enforcement

Heavy rainfall caused the Gar Slough Creek to overflow its banks. Approximately five inches of water covered Highway 67.

A strong low pressure system tracking over the Mid-South combined with deep moisture to produce heavy rainfall. Some flooding occurred in northeast Arkansas as a result.

MISSISSIPPI, North

(MS-Z001) DE SOTO, (MS-Z008) TATE

	10/16/06 16:30 CST	2K	Strong Wind (MAX 40 kt)
	10/16/06 17:05 CST	0	

A strong low pressure system tracked from central Arkansas into northern Mississippi during the evening of October 16th. A strong surface pressure gradient associated with the low caused some damaging winds in northern Mississippi which were not associated with thunderstorms.

COAHOMA COUNTY --- CLARKSDALE [34.20, -90.58]

	10/31/06 17:45 CST	0	Flash Flood (due to Heavy Rain)
	10/31/06 17:50 CST	0	Source: Newspaper

Showers and thunderstorms produced heavy rain over Clarksdale. The intersection of Ritchie Street and Bloom Street was flooded with several inches of water.

A low pressure system moved across the Southern Plains on the evening of 10/31/06. Showers and thunderstorms developed ahead of the system over portions of Northwest Mississippi. Some of the thunderstorms produced heavy rain over the area.

TENNESSEE, West

(TN-Z089) FAYETTE

	10/16/06 18:30 CST	1K	Strong Wind (MAX 40 kt)
	10/16/06 18:35 CST	0	

A strong low pressure system tracked from central Arkansas into northern Mississippi during the evening of October 16th. A strong surface pressure gradient associated with the low caused some damaging winds in western Tennessee which were not associated with thunderstorms.