



National Weather Service

Storm Data and Unusual Weather Phenomena



September 2006

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

ALZ011>015-017>050									
Marion - Lamar - Fayette - Winston - Walker - Blount - Etowah - Calhoun - Cherokee - Cleburne - Pickens - Tuscaloosa - Jefferson - Shelby - St. Clair - Talladega - Clay - Randolph - Sumter - Greene - Hale - Perry - Bibb - Chilton - Coosa - Tallapoosa - Chambers - Marengo - Dallas - Autauga - Lowndes - Elmore - Montgomery - Macon - Bullock - Lee - Russell - Pike - Barbour									
	01	0000CST			0	0			Drought
	19	0600CST							
D2 (severe) to isolated D3 (extreme) drought conditions continued from the summer through the first half of September. Several bouts of significant precipitation in the middle of the month helped conditions improve to better than D2 drought by the morning of the 19th.									
St. Clair County									
Odenville	22	1355CST			0	0			Hail(0.75)
St. Clair County									
Pell City	22	1359CST			0	0			Funnel Cloud
Police reported a funnel cloud looking south from the intersection of Al-174 and US-231, toward Pell City.									
Winston County									
Arley	22	1400CST			0	0	50K		Lightning
Lightning struck a mobile home, causing it to burn down.									
Blount County									
5.8 SW Locust Fork to 4.7 SW Locust Fork	22	1702CST 1703CST	1.3	100	0	0	75K		Tornado (F2)
The tornado touched down briefly between the Lehigh Community and AL-79. One mobile home and one barn were completely destroyed. Two automobiles and one motorcycle were lifted from inside a barn and thrown at least 50 yards. Numerous trees and power lines were blown down along its damage path.									
Blount County									
1.1 SSW Locust Fork to .8 S Locust Fork	22	1740CST	0.3	200	0	0	50K		Tornado (F2)
The tornado briefly touched down just south of Locust Fork, along Spunky Hollow Road near Azzilee Circle. A substantial workshop structure collapsed due to wall failure, as the entire roof was removed and pushed off. A home under construction was completely destroyed, and several other homes suffered roof and shingle damage. Several trees were knocked down along the path									
Blount County									
1 WSW Allgood to .1 ENE Oneonta	22	1752CST 1800CST	4.4	200	0	3	1.5M		Tornado (F2)
The tornado touched down just southwest of the Allgood community, north of Highway 75. The tornado then tracked northeastward, remaining north of Highway 75 the entire time. It dissipated in the city of Oneonta, just north of the Blount County Courthouse near 7th Street. Numerous trees and power lines were blown down along the tornado path. Oneonta High School suffered significant damage to its football field press box, and two concession stands were destroyed. The high school structure also sustained roof damage. The Blount County Courthouse sustained roof damage and many flagpoles were broken down. Several homes and out-buildings received major damage and a local gas station had its canopy blown off. Three people were injured as the tornado moved through, one seriously.									
Perry County									
Scott Station	23	1340CST			0	0			Hail(0.75)
Montgomery County									
Montgomery	28	1600CST			0	0			Hail(0.88)
Numerous reports of hail up to the size of nickels, near the I-65 and I-85 interchange									
Montgomery County									
1 NW Mt Meigs	28	1615CST			0	0			Hail(0.75)



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ALABAMA, North

supercell thunderstorms as a warm front tracked northeast through the area. Several supercell thunderstorms erupted during the early afternoon across northwest and north central Alabama, with storms redeveloping through early evening across northeast Alabama. Many of these storms exhibited storm tops that climbed to over 55,000 feet. Nearly all of the storms exhibited a mesocyclone of weak to moderate strength, posing a tornado threat. Numerous photographs were taken by television viewers or newspapers of these storms. The photos indicated recognizable storm structures usually documented by supercell storms including mesocyclones and wall clouds. However, only three tornadoes were confirmed in the Huntsville National Weather Service service area by storm survey, spotter report or photographs.

Colbert County

Cherokee

23	1550CST				0	0			Thunderstorm Wind (EG50)
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A utility transmission line was blown down.

Lauderdale County

2 N Elgin

23	1616CST				0	0			Hail(1.00)
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Quarter sized hail was reported.

ALABAMA, Southeast

NONE REPORTED.

ALABAMA, Southwest

NONE REPORTED.