



March 2006 Time Local Path Length Path Number of Estimated Width Damage Persons ALABAMA, Central ALZ012 Lamar 00 1415CST 0 0 2KStrong Wind (EG35) Non-thunderstorm winds estimated around 40 mph knocked down several trees on River Road (County Road 35) **Lamar County** 80K Countywide 09 O Thunderstorm Wind (EG75) Virtually all of Lamar County was affected by severe thunderstorm winds. One barn suffered moderate damage along County Road 28 southwest of Vernon. Hundreds of trees were either blown down, snapped off, or uprooted across Lamar County. Many power lines were also knocked down. The roofs of an elementary school and a bowling alley were partially torn off in Vernon. A few additional roofs were also partially removed from a few structures in Sulligent along Highway US 278 and State Highway 17. Several other homes and businesses suffered varying degrees of roof damage. Small hail collected several inches deep and covered the ground in spots. Wind gusts were estimated between 70 and 85 mph across the county. **Marion County** Countywide 0 60K Thunderstorm Wind (EG63) Hundreds of trees were either blown down, snapped off or were uprooted. Several power lines were also blown down. One mobile home was damaged in Guin, and the roof of a furniture store was partially removed in Winfield. Small hail collected several inches deep in places. Wind gusts were estimated between 65 and 75 miles an hour. **Fayette County** Countywide 09 1555CST 1610CST 50K Thunderstorm Wind (EG63) The most significant damage occurred in the northern part of the county, from the Fayette and Bazemore areas nothward. Numerous trees were blown down, snapped off and uprooted, and dozens of homes suffered varying degrees of roof damage. A few out-buildings and barns sustained damage, and the debris from one barn was blown 100 yards downwind. Small hail collected several inches deep in places. Wind gusts were estimated between 65 and 75 mph. **Walker County** Thunderstorm Wind (EG55) Eldridge 09 50K Several trees and power lines were blown down from near Eldridge northward to the Winston County line. At least one home and one vehicle in Eldridge suffered damage due to trees falling on them. One person was injured north of Eldridge when a tree fell onto a vehicle. Wind gusts were estimated between 60 and 70 mph. **Winston County** Countywide 09 1 60K Thunderstorm Wind (EG55) 1610CST 1645CST The most significant damage was from the Lynn, Double Springs, and Bankhead National Forest areas northward. Numerous trees were blown down in and around Lynn, Double Springs, and Haleyville. In Lynn, one person was injured at a mobile home manufacturing plant, and one mobile home was damaged. In Double Springs, several stores and the County Courthouse suffered roof damage. In Haleyville, the post office lost part of its roof and several signs were destroyed. Wind gusts were estimated at 58 to 70 mph. **Tuscaloosa County** Samantha 0 10K Thunderstorm Wind (EG55) Numerous trees and power lines were downed across the northern end of Tuscaloosa County. **Greene County** 09 1704CST 0 5K Thunderstorm Wind (EG50) Eutaw 0

A few trees and power lines were downed near Eutaw.





March 2006 Time Local/ Path Length Path Number of Estimated Persons Width Damage ALABAMA, Central ALZ032 Hale 09 1708CST 0 0 1K Strong Wind (EG40) A few trees were downed by non-thunderstorm wind gusts estimated at 45 mph. **Hale County** Greensboro 09 1721CST 0 5K Thunderstorm Wind (EG50) A few trees and power lines were blown down near Greensboro, and in other scattered locations across the county. **Tuscaloosa County** Coaling 09 1728CST 0 10K Thunderstorm Wind (EG50) The roof of a house sustained damage from a downed tree limb. **Jefferson County** 09 1745CST 0 1 20K Thunderstorm Wind (EG50) Bessemer Several trees were blown down and one home was damaged in Bessemer. One injury resulted from a tree that fell onto a house on Dicky Springs Road. ALZ020>021-026>027-029 Cherokee - Cleburne - St. Clair - Talladega - Randolph 1800CST 2000CST 10K Strong Wind (EG40) Sporadic tree damage was reported across East Central Alabama due to non-thunderstorm wind gusts. **Lamar County** 4.3 SW Sulligent 1604CST 25 6**K** An F0 briefly touched down approximately 4 miles east of the Alabama/Mississippi state line. This location was about 1.5 miles south of Sulligent Lake or 4.3 miles southwest of Sulligent. The tornado tracked east-northeast where it partially damaged two barn roofs. This supercell thunderstorm had a funnel cloud or wall cloud associated with it during its entire lifecycle across northern Lamar County. No additional evidence of another tornado touchdown or damage was found or reported **Fayette County** 14.9 N Fayette to 15.3 N Fayette 13 1.1 50 27K Tornado (F0) An F0 tornado touched down in rural northern Fayette County approximately 1.8 miles south of Winfield. The tornado began near the intersection of County Road 21 and County Road 49, traveled northeastward, and ended near US Highway 43 and Benton Road. One mobile home was destroyed and several trees were either blown down or snapped off along the path **Marion County** Winfield 5K Thunderstorm Wind (EG50) A few trees and power lines were blown down along US 43 in Winfield. **Fayette County** 16 NNW Bankston to 16.3 N Bankston 50 0 0 8K 1.6 Tornado (F1) An F1 tornado touched down about 2 miles east of Glen Allen in far northern Fayette County, and tracked northeastward, uprooting numerous trees along its path. The tornado crossed County Road 65 and County Road 53 before lifting near Eldridge Road. **Pickens County** 7 NE Ethelsville 5K Thunderstorm Wind (EG50) A few trees were blown down just south of SR 96 and Fields Road. **Lamar County** 1.6 SW Kennedy to 1 E Kennedy 13 2.6 75 0 0 20K Tornado (F0)

An F0 tornado touched down near the intersection of State Highway 17 and State Highway 96, approximately 1.5 miles southwest of Kennedy. The tornado moved northeastward and crossed County Road 49 before it lifted just east of Howell Road and State



9 NE Wetumpka

1755CST

A funnel cloud was reported between Equality and Seman.

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National Weather Service Storm Data and Unusual Weather Phenomena



March 2006 Time Local/ Path Length Path Number of Estimated Persons Width Damage ALABAMA, Central Highway 96. Several trees were blown down along the damage path and a few mobile homes suffered generally minor damage. **Walker County** 9.7 NE Jasper to 10.8 NE Jasper 1739CST 1741CST 1.3 25 34K Tornado (F1) An F1 tornado touched down approximately 1.5 miles east of the Curry Community along Burrows Crossing Road. The tornado completely destroyed a barn and sheet metal was strewn downstream over 300 yards. One additional barn was heavily damaged. A few trees were blown down along the tornado path. The tornado dissipated near the intersection of Blooming Grove Road and Drummond Road. The thunderstorm had a funnel cloud during its entire course across Walker County and numerous photos of this feature were captured. **Tuscaloosa County** 9.3 NW Samantha to 8.4 NW Samantha 2K 2.2 30 Tornado (F0) 13 **Fayette County** 6.5 SE Newtonville to 7.7 SE Newtonville 13 1.2 30 0 1K Tornado (F0) Storm Spotters tracked a tornado on the ground from near County Road 35 in far northern Tuscaloosa County to near New Hope Road in far southeastern Fayette County. The tornado only broke a few limbs off of trees as it moved through the rural countryside. The total damage path was 3.4 miles long. **Tuscaloosa County** 9.9 N Samantha 1754CST 0.1 20 Tornado (F0) An F0 tornado briefly touched down in rural northern Tuscaloosa County just east of US Highway 43. The tornado produced little to no damage. A storm spotter captured images of the tornado. **Blount County** 6.8 NW Hayden 13 1815CST 0.1 25 11K Tornado (F0) An F0 tornado briefly touched down near exit 289 on Interstate 65 in far northern Blount County, damaging one mobile home. The tornado was witnessed by many motorists as it crossed the highway. **Blount County** 1835CST 0 0 13 Hail(0.75) Nector Penny sized hail. **Blount County** Cleveland 13 1845CST 1K Thunderstorm Wind (EG50) A few trees blown down. **Blount County** 1853CST Thunderstorm Wind (EG50) Oneonta 13 O 0 1K A few trees blown down. **Etowah County Rainbow City** 1929CST 0 20K Thunderstorm Wind (EG50) Winds damaged a few boats and boat houses on the Coosa River at Hortons Bend. St. Clair County 13 2009CST 0 0 Hail(0.75) Moody Penny sized hail. **Tuscaloosa County** Hail(0.75) Coaling 2011CST 0 0 Penny sized hail. **Elmore County**

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Funnel Cloud





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numl Per: Killed	per of sons Injured	Estima Dama Property		Character of Storm	March 2006
ALABAMA, Central										
Autauga County 5 SW Prattville	20	1800CST			0	0			Funnel Cloud	
Elmore County Wetumpka	20	1800CST			0	0			Hail(0.75)	
Elmore County Wetumpka	20 Severa	1800CST al trees and powe	r lines were bl	lown down.	0	0	5K		Thunderstorm W	(ind (EG50)
Jefferson County										
Ensley	20 Heavy	1845CST 2100CST y rain caused Villa	age Creek to g	o briefly into	0 o flood	0			Flash Flood	
Lee County	Ticavy	y rain caused vini	uge creek to g	,o oneny ma	1100 u .					
7 NW Auburn	20 1905CST 0 0 5K Thunderstorm Wind (EG50) Power lines were blown down in the northwestern part of Lee County.							ind (EG50)		
Montgomery County										
Montgomery	20 Trees	1910CST and tree limbs we	ere downed ac	ross many ar	eas of the c	0 ity, with w	50K vinds estimate	ed at 60 mp	Thunderstorm Woh.	(ind (EG52)
Chambers County										
5 S Lafayette	20	1910CST			0	0			Hail(0.75)	
Lee County Opelika	20 Trees	1930CST were downed in s	several locatio	ons around the	0 e city.	0	5K		Thunderstorm W	ind (EG50)
Bullock County										
Countywide	20	1940CST 2000CST			0	0	50K		Thunderstorm W	ind (EG75)
	The main damage was in a broad area between CR 37 and Union Springs, in a swath estimated to be more than 6 miles across at its widest point, and more than 11 miles long. The hardest hit communities included High Log and Cornerstone. Roughly 1000 trees or more were snapped off above the ground in this area, with about 100 trees uprooted. Structural damage was limited to an unsecured outbuilding that was destroyed one mile southeast of Fitzpatrick, and a tree that fell on a mobile home in Cornerstone. Additional damage occurred east of Union Springs, near the intersection of CR 40 and CR 109, as well as along SR 51 between Sehoy Lake and the Macon County line.									
Lee County										
Opelika	20 Quarte	1942CST er sized hail was i	reported in the	northern par	0 rt of the city	0			Hail(1.00)	
Macon County Tuskegee	20 High	1945CST winds blew out the	ne sign of a fa	st food resta	0 urant in the	0 e city, and	10K at least one	building su	Thunderstorm W stained roof damage	
Russell County										
Countywide	20 Nume	2000CST 2030CST erous trees were d	owned across	the county e	0 specially ar	0 round the F	20K Hurtsboro and	l Seale are	Thunderstorm W	(ind (EG50)
		COO WOLO U			.rmiry ut	d the I				
Lee County Smiths	20	2010CST			0	0			Hail(1.00)	
Russell County 3 WSW Seale	20	2015CST			0	0			Funnel Cloud	





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number Persor Killed	of is Injured	Estimated Damage Property Crops	March 2006 Character of Storm
Location	Date	Standard	(Willes)	(Taius)	Killeu	пцигеа	Property Crops	Character of Storm
ALABAMA, North								
Franklin County Red Bay to Belgreen	09 TREES	1517CST 1530CST S BLOWN DOWN	J.		0	0		Thunderstorm Wind (EG70)
Colbert County Mt Hester to Cherokee	09 TREES	1520CST S BLOWN DOWN	1.		0	0		Thunderstorm Wind (EG70)
Lauderdale County								
Wright	09 TREES	1525CST S DOWN ALONG	AND WEST	Γ OF NATCI	0 HEZ TRACE	0 PARKV	WAY.	Thunderstorm Wind (EG60)
Lauderdale County Center Hill	09 Roof	1540CST BLOWN OFF OF	FA HOUSE.		0	0	5K	Thunderstorm Wind (EG80)
Franklin County Hodges	09 ROOF	1550CST BLOWN OFF OF	FA HOUSE A	ALONG HIC	0 GHWAY 187		5K	Thunderstorm Wind (EG80)
Franklin County Newburg	09 SEVE	1557CST RAL TREES BLO	WN DOWN		0	0		Thunderstorm Wind (EG70)
Lauderdale County Petersville	09	1600CST			0	0		Funnel Cloud
Lauderdale County Oakland	09 SEVE	1601CST RAL TREES BLO	WN DOWN.		0	0		Thunderstorm Wind (EG70)
Lawrence County Wren	09	1614CST			0	0		Thunderstorm Wind (EG60)
Lawrence County Hatton	09 TREES	1645CST S BLOWN DOWN	1.		0	0		Thunderstorm Wind (EG70)
Cullman County 2 W Jones Chapel	09	1650CST			0	0		Hail(0.75)
Morgan County Eva	09 ROOF EVA.	1650CST BLOWN OFF OF	FA HOUSE	ALONG LA	0 WRENCE C	0 OVE RO	5K DAD. POWER LINE:	Thunderstorm Wind (EG80) S BLOWN DOWN IN THE CITY OF
Cullman County 2 W Jones Chapel	09 ROOF	1700CST DAMAGE TO A	CHICKEN F	HOUSE.	0	0	0.50K	Thunderstorm Wind (EG70)
Limestone County Athens	09 NUME	1700CST 1710CST EROUS TREES BI	LOWN DOW	/N.	0	0		Thunderstorm Wind (EG70)
Morgan County Decatur to 5 SE Decatur		1710CST 1725CST S BLOWN DOWN BLOWN ONTO A					0.50K WAY 67 AND INTE	Thunderstorm Wind (EG70) RSTATE 65. A BILLBOARD SIGN





March 2006 Time Local Path Length Path Number of Estimated Damage Width Persons ALABAMA, North **Morgan County** 2 W Somerville 1710CST 0 0 Hail(1.75) REPORTED ALONG HIGHWAY 36. **Madison County** Thunderstorm Wind (EG60) Huntsville 09 1725CST A TRAFFIC SIGNAL WAS BLOWN DOWN AT HIGHWAY 20 AND GOVERNORS WEST. A BILLBOARD WAS BLOWN DOWN IN SOUTH HUNTSVILLE. **Marshall County** 09 1734CST 0.50KThunderstorm Wind (EG70) WINDOWS WERE BLOWN OUT OF A HOUSE. **Limestone County** Athens 1800CST 10K Lightning LIGHTNING STRUCK A NEW HOUSE CAUSING DAMAGE TO AN ATTIC. **Jackson County** 5 SW Scottsboro Thunderstorm Wind (EG60) A TREE WAS BLOWN DOWN ONTO A HOUSE. A POTENT EARLY SPRING LOW PRESSURE SYSTEM MOVED THROUGH THE LOWER MISSOURI AND MID MISSISSIPPI VALLEY DRAGGING A STRONG COLD FRONT THROUGH THE TENNESSEE VALLEY. THIS FRONT PRODUCED A SQUALL LINE OF SEVERE THUNDERSTORMS PRODUCING WIDESPREAD DAMAGING WINDS TO THE REGION. **Cullman County** 2 NE Arkadelphia 13 1756CST 0 Tornado (F0) The initial touch down was along county road 501 about 13 miles south-southwest of Cullman, just east of I-65, about 2 miles east-southeast of the I-65 291 exit. The tornado initially knocked down a few trees in this area and had a path length of 75 yards and a 50 yard path width. Winds were at 70 mph, making it a F-0 tornado. The tornado lifted and then touched down briefly again along county road 504, about 11 miles south of Cullman. The F-0 tornado with winds topping out at 60 mph had a path length at 20 yards and a 20 yard width. The tornado again quickly lifted and touched down again about 4 miles northeast of the previous touch down, along the north end of county road 506, about 9 miles southeast of Cullman. The path length of this F-0 tornado with maximum winc speeds of 60 mph was again around 20 yards and path width at 20 yards. **Cullman County** Arkadelphia 13 1815CST Thunderstorm Wind (EG60) A FEW TREES BLOWN DOWN. **Madison County** 1820CST Thunderstorm Wind (EG60) **Berkley** A TREE WAS BLOWN OVER ONTO POWER LINES. **Marshall County** 6 NNE Union Grove 5K Thunderstorm Wind (EG70) A TALL MAPLE TREE WAS BLOWN OVER ONTO A CAR. **Cullman County** 8 SSW Hanceville Tornado (F0) 1845CST 0.1 50 O THE INITIAL TOUCHDOWN WAS ALONG COUNTY ROAD 501, ABOUT 13 MILES SOUTH-SOUTHWEST OF CULLMAN JUST EAST OF INTERSTATE 65. THE TORNADO KNOCKED DOWN A FEW TREES WITH MAXIMUM

WIND SPEEDS AT 70 MPH.





March 2006 Path Length Time Local/ Path Width Number of Estimated Persons Damage ALABAMA, North **Cullman County** 7 SSW Hanceville 13 1847CST 0.1 20 0 0 Tornado (F0) A TORNADO ONCE AGAIN DESCENDED BRIEFLY ALONG COUNTY ROAD 504 ABOUT 11 MILES SOUTH-SOUTHWEST OF CULLMAN, KNOCKING DOWN ADDITIONAL TREES. **Cullman County** 4 SSW Hanceville to 5 SSW Hanceville 13 1850CST 0.1 20 0 0 Tornado (F0) ANOTHER BRIEF TOUCHDOWN KNOCKING DOWN ADDITIONAL TREES OCCURRED ALONG THE NORTH END OF COUNTY ROAD 506, ABOUT 9 MILES SOUTH-SOUTHEAST OF CULLMAN. A STRONG COLD FRONT TRACKED EAST FROM THE GREAT LAKES SOUTH THROUGH THE LOWER MISSISSIPPI VALLEY INTO A MOIST AND UNSTABLE AIRMASS THAT PRESENTED STRONG VERTICAL WIND SHEAR. SEVERAL BROKEN BANDS OF THUNDERSTORMS DEVELOPED, SOME OF WHICH WERE SUPERCELLS PRODUCING LONG TRACKS OF SEVERE WEATHER. **Lauderdale County** 1 N Florence 31 1700CST 1703CST O 0 Hail(1.00) Quarter size hail was reported on chism road just north of Florence. Lauderdale County 9 NE Florence 1715CST 0 Hail(1.75) 1717CST Golf ball size hail was reproted near st. florian. **Lauderdale County** 11 NE Florence to 10 NE Florence Hail(1.75) Golf ball size hail was reported at the bellemeade subdivision Lauderdale County 1 E Florence 1728CST Thunderstorm Wind (ES60) A few trees were blown down by thunderstorm winds near Martin's department store just east of Florence. ALABAMA, Southeast NONE REPORTED. **ALABAMA**, Southwest **Choctaw County** Gilbertown 1700CST 1705CST 20 0 Hail(0.75) Wilcox County Pine Hill 1730CST 1732CST 10K Thunderstorm Wind (EG50) 20

High winds from a thunderstorm blew down several trees and power lines in Pine Hill. A tin roof was also blown off a building.