



March 2000 Time Local/ Path Length Path Number of Estimated Width Persons Damage **ALABAMA, North Central Hale County** 03 1640CST Gallion 0 2K 0 Hail (1.00) **Hale County** 03 1647CST O 0 0 0 Newbern Hail (0.75) Quarter size hail was reported north of Gallion. One half to three quarter inch diameter hail fell in Newburn **Lamar County** 5 SW Sulligent to 4.5 SE Beaverton 10K 03 Hail (1.75) A severe thunderstorm tracked across northern Lamar County and dropped hail from the size of dimes to the size of golfballs. In many locations, the hail covered the ground. The path at times was 1 to 2 miles wide and 14 miles long. Most of the hail fell in a rural area. **Fayette County** 6.6 NNW Bluff to 6.7 NNE Bluff 03 Hail (1.00) A storm that moved across Lamar County continued into northern Fayette County. Dime to quarter size hail fell generally north of the city of Fayette. **Fayette County** Hubertville 03 1732CST 0 0 1K 0 Thunderstorm Wind (G50) A couple of trees were blown down in northern Fayette County near Hubbertville. There were also reports of pea size hail in the northern part of the county. **Lowndes County** Lowndesboro 0 0 **Funnel Cloud** A funnel cloud was reported by a pilot 12 miles west of Dannelly Field or in the Lowndesboro area. **Autauga County** 5 N Booth Funnel Cloud A funnel cloud was observed in the Old Kingston Community in northern Autauga County. **Walker County** 1820CST Good Spgs **Funnel Cloud** A funnel cloud was reported in Goodsprings. **Autauga County Prattville** 1838CST 5K 0 Hail (1.25) Half dollar size hail fell in Prattville. ALZ006 Madison 1600CST 07 **Excessive Heat** A record high temperature of 80 degrees was measured at the Huntsville International Airport ALZ006 Madison 08 0 0 **Excessive Heat** A record high temperature of 81 degrees was measured at the Huntsville International Airport **Tuscaloosa County** 5 S Tuscaloosa 09 2050CST 0 Hail (0.75) **Tuscaloosa County** Tuscaloosa 09 2055CST Hail (0.75) **Tuscaloosa County** Tuscaloosa 09 2100CST 0 3K 0 Hail (1.75) **Tuscaloosa County** Brookwood 2125CST 0 0 Three-quarter inch hail fell across the southern sections of Tuscaloosa. Golf ball size hail was reported in the Eastlake Subdivision.

Three-quarter inch hail also fell in Brookwood.





March 2000 Path Length (Miles) Time Local/ Path Width Number of Estimated Persons Damage **ALABAMA, North Central Tuscaloosa County** 10 0240CST 0 0 1K 0 Cottondale Hail (1.00) Pea to quarter size hail fell in Cottondale. **Cullman County** 5 NW Bremen 10 0350CST Hail (0.75) **Cullman County** Hanceville 10 0405CST 0 0 Hail (1.00) Dime size hail was reported in Brushy Pond. Quarter size hail fell in Hanceville. **Jefferson County** Bessemer 5K Hail (1.75) Quarter to golfball size hail was reported in Bessemer. **Winston County** Addison 10 1153CST 0 Hail (1.00) Quarter size hail was reported in Addison. **Randolph County** 5 NW Roanoke 10 1158CST 0 0 Hail (0.75) Dime size hail fell in the Broughton Ridge community. In some spots, the hail was completely covering the ground **Winston County** 5 E Double Spgs 1221CST Hail (0.88) Nickel size hail was reported between US 278 and CR 63 east of Double Springs. **Winston County** 10 1226CST 0 Addison 0 0 0 Hail (0.88) Nickel size hail fell near Addison. **Montgomery County** 1440CST **6 E Montgomery** Hail (0.75) Dime size hail was observed east of Montgomery on Interstate 85. **Macon County** 10 Shorter 4K 0 Hail (1.75) Pea to golfball size hail fell in western Macon County near Shorter **Macon County** 1447CST Hardaway 10 0 0 0 0 Hail (1.00) Dime to quarter size hail was reported in Hardaway. **Macon County Ft Davis** 10 0 0 Hail (1.00) Dime to quarter size hail was observed in the Fort Davis area. **Montgomery County** 1442CST 0 0 7 E Montgomery Hail (0.75) Dime size fell along Interstate 85 east of the city of Montgomery. **Lamar County** Molloy 1450CST Hail (1.00) Quarter size hail was reported in the Molloy community southwest of Vernon. **Macon County** 10 1506CST 0 0 3K 0 Armstrong Hail (1.75) Dime to golfball size hail fell in the Armstrong area. **Macon County** Roba 10 0 3K Hail (1.75) Dime to golfball size hail fell in and around the city of Roba.





ALABAMA, North C	Date entral	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm
Macon County Hannon	10 Dime	1529CST to golfball size ha	ail fell in and a	round the city	0 of Hannon	0	3K	0	Hail (1.75)
Lamar County									
Vernon	10 Nickel	1516CST I size hail fell in t	he city of Verr	ion.	0	0	0	0	Hail (0.88)
Greene County									
Knoxville	10 Dime	1550CST size hail was repo	orted in Knoxv	ille.	0	0	0	0	Hail (0.75)
Pickens County									
Gordo	10 Quarte	1605CST er to half dollar si	ze hail was rep	oorted in Gord	0 lo.	0	4K	0	Hail (1.25)
Lee County									
Opelika	10 Dime	1605CST size hail was repo	orted in Opelik	a.	0	0	0	0	Hail (0.75)
Walker County									
Parrish	was to		hen another tre	e was blown	onto it. One	home h	ad a trampo		Thunderstorm Wind (G55) inor damage mainly to the roof. A van d up and blown several houses down the
Walker County	10	4 (2 0 GGT				٥			
Cordova	10 Quarte	1629CST er size hail fell in	Cordova		0	0	3K	0	Hail (1.00)
Walker County 5 W Sumiton	10 State	1635CST	a funnel cloud		0 ning the gro	0 und west	0 of Sumitor	0 1. Severa	Funnel Cloud al other reports were also received from
Pickens County									
Gordo	10 Golfba	1629CST all size hail was re	eported near G	orda	0	0	5K	0	Hail (1.75)
Hale County Moundville	10 Penny	1630CST size hail was obs	erved in the M	loundville are	0	0	0	0	Hail (0.75)
Walker County									
Eldridge	10 Golfba	1645CST all size hail fell in	and around th	e city of Eldri	0 idge. Severa	0 al autom	10K obiles were	0 dented.	Hail (1.75)
Perry County									
Heiberger	10 Golfba	1645CST all size hail was re	eported at the I	Heiberger Gro	0 ocery Store o	0 on SR 5.	5K	0	Hail (1.75)
Walker County									
Countywide	10	1645CST 1945CST	1.1	. 1	0	0	50K	0	Flash Flood
									e flooding mainly affected the southeast Dora, Cordova, and Sumiton.
Tuscaloosa County Tuscaloosa	10	1650CST			0	0	0	0	Hail (1.00)

Three quarter inch to one inch diameter size hail was reported just south of the city of Tuscaloosa.





		Time Local/	Path Length	Path Width	Number of Estimate Persons Damag		nage	March 2000		
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm	_
ALABAMA, North Co	entral									
Pickens County										
Reform	10 Three	1650CST quarter inch dian	neter hail fell i	in Reform	0	0	0	0	Hail (0.75)	
Lamar County	111100	quarter men dian	neter man rem	an recionii.						
Millport	10	1652CST			0	0	10K	0	Hail (1.75)	
-	Golf b	ball size hail was	observed in M	illport. One	home had s	ignificant	roof damag	ge from the		
Walker County	10	1 <i>655.</i> CCT			0	0	0	0	TT '1 (1 00)	
3 SE Parrish	10 One in	1655CST nch diameter size	hail fell in the	e Aldridge ar	0 ea.	0	0	0	Hail (1.00)	
Russell County										
Seale	10	1655CST			0	0	0	0	Hail (0.75)	
	Penny	y size hail fell just	north of the c	ity of Seale.						
Fayette County	10	1500 CCT								
Fayette	10 Dime	1700CST size hail was repo	orted in Fayett	te.	0	0	0	0	Hail (0.75)	
Perry County		1								
Sprott	10	1700CST			0	0	2K	0	Hail (1.00)	
	One in	nch diameter size	hail fell near	Sprott.						
Winston County										
Double Spgs	10 Light	1700CST	ile home inst	off CR 25 ne	0 ar Double S	0 nrings Th	10K ne fire destr	0 oved the e	Lightning entire home. No injuries were reported	ed
	Digita	anng struck u moe	ne nome just	on en 23 ne	ur Double B	prings. 11	ie iire desa	oyea me e	mene nome. To injuries were report	
Winston County										
6.7 SE Double Spgs	10	1715CST			0	0	20K	0	Lightning	
	Light	ning struck a hom	ie off CR 8 nea	ar Black Pon	d. It sparke	d a fire th	at totally de	stroyed th	e home. No injuries were reported.	
Caller or Country										
Cullman County Arkadelphia	10	1703CST			0	0	0	0	Hail (0.88)	
		el size hail fell nea	ır Arkadelphia	ι.					Tium (0.00)	
Tuscaloosa County										
Cottondale	10	1703CST	f-11 : 4b - C-4	4	0	0	0	0	Hail (1.00)	
	Pea to	quarter size hail	ieii in the Cot	tondale area.						
Russell County 6 SW Phenix City	10	1710CST			0	0	0	0	Hail (1.00)	
obw Themx City		nch diameter hail	was covering	the ground n					Han (1.00)	
Russell County										
3 S Phenix City	10	1715CST			0	0	0	0	Hail (0.75)	
	Penny	size hail was rep	orted between	Phenix City	and Fort M	itchell.				
Perry County Heiberger	10	1740CST			0	0	5K	0	II-9 (1 75)	
Heiberger		all size hail was r	eported in Hei	iberger.	Ū	v	ж	v	Hail (1.75)	
Walker County										
Jasper	10	1748CST			0	0	0	0	Funnel Cloud	
	Funne	el clouds were rep	orted in sever	al locations i	ncluding Jas	sper, Hay	Valley, and	Oakman.		
Franklin County	10	1000000			•	Δ.	•	•	F 16" :	
Russellville	10	1800CST			0	0	0	0	Funnel Cloud	





Time Path Path Number of Estimated Date Standard (Miles) (Yards) Killed Injured Property Crops Character of Storm

ALABAMA, North Central

Franklin County Russellville	10 1800CST Quarter size hail was reported around Russellville.	0 A funnel clo	0 oud was also	0 o reporte	0 d with thi	Hail (1.00) s storm near Russellville
Jefferson County Hueytown	10 1816CST Dime size hail was reported in Hueytown.	0	0	0	0	Hail (0.75)
Jefferson County Midfield	10 1821CST Dime size hail fell around Midfield.	0	0	0	0	Hail (0.75)
Cullman County Crane Hill	10 1840CST Dime size hail was reported near Crane Hill.	0	0	0	0	Hail (0.75)
Bibb County Randolph	10 1840CST Penny size hail was observed in Randolph.	0	0	0	0	Hail (0.75)
Elmore County Millbrook	10 1845CST Nickel to golfball size hail was reported in and arc	0 ound the city o	0 of Millbrool	5K	0	Hail (1.75)
Autauga County Prattville to Pine Level	10 1855CST 1905CST Quarter to half dollar size hail fell from Prattville t	0 o near Pine I	0 evel	3K	0	Hail (1.25)
Jefferson County Pinson	10 1855CST 1900CST	0	0	0	0	Hail (1.00)
Elmore County Holtville	Several reports of nickel to quarter size hail were noted to a size hail were noted to a size hail was reported in and around the size hail were not size hail were no	0	0	0 0	o O	Hail (1.00)
Blount County Remlap	10 1922CST Dime to golfball size hail fell in and around the cit	0	0	5K	0	Hail (1.75)
Chilton County Jemison	10 1930CST Penny size hail was reported in Jemison.	0	0	0	0	Hail (0.75)
Blount County Rosa	10 1942CST Dime to quarter size hail was reported in Rosa.	0	0	0	0	Hail (1.00)
Cullman County Fairview	10 1943CST Dime size hail was observed in Fairview.	0	0	0	0	Hail (0.75)
Jefferson County Hueytown	10 1953CST	0	0	0	0	Hail (0.88)
Jefferson County Hueytown	10 1953CST Nickel size hail was reported in Hueytown. Sever	0 al trees were a	0 also blown	2K down.	0	Thunderstorm Wind (G50)





March 2000 Time Local Path Length Path Number of Estimated Persons Damage Width **ALABAMA, North Central Tuscaloosa County** 1.5 N Fosters to 2.5 NE Fosters 60 0 0 50K 1.8 0 10 Tornado (F0) A tornado touched down just northeast of the city of Fosters, near Moody Swamp and US 11. The tornado tracked just east of north and crossed the Black Warrior River before dissipating. Numerous trees were knocked down along the path. Several buildings received minor damage and one building suffered extensive damage. Several houses and mobile homes sustained varying amounts **Tuscaloosa County** 2015CST 2050CST 10 30K 0 Countywide Thunderstorm Wind (G55) Several trees were blown down in various locations throughout the county. **Talladega County** 2024CST 10 0 0 Sylacauga Hail (0.75) Dime size hail was observed in Sylacauga. **Talladega County** 2028CST Childersburg 10 Hail (0.75) Dime size hail fell in Childersburg. **Tuscaloosa County** 7.6 NE Northport to 2028CST 2036CST 10 3.3 50 0 15K 0 Tornado (F0) 10.9 NE Northport A weak tornado moved northeast through mainly timber land owned by Gulf States Paper Company, north of the Black Warrior River. A few homes near the beginning of the path, and a few in the middle of the path, sustained roof damage. Numerous trees were blown down or snapped off throughout the entire track of the tornado. Beginning: 33 19.678/87 30.549 Ending: 33 20.926/87 27.552 **Tuscaloosa County** 6 SW Tuscaloosa to Cottondale 2035CST 2045CST 900K 10 Thunderstorm Wind (G75) A large bow echo, accompanied by downburst wind of 70 to 100 miles per hour moved along Interstate 20/59 through the city of Tuscaloosa and ended near the city of Cottondale. The storm damage path was about 10 miles long and 4 miles wide. The most concentrated damage ran parallel to both Interstate 20 and US 11 in the city of Tuscaloosa. A 52 year old woman was killed when an advertising sign board was blown down onto her as she was approaching a hotel lobby. Numerous sign boards and trees were either blown down or snapped off. Numerous homes received varying degrees of damage, and area businesses also sustained major damage. One motor home was overturned on Interstate 20/59. Several automobiles were damaged or destroyed by falling trees. The Mimosa Park Country Club reported damage to several structures. Dime to golfball size hail was also reported with these storms. Thousands of customers were left without power for many hours. F52BU **Talladega County** 2056CST **Alpine** Hail (0.75) Dime size hail was reported in Alpine. **Perry County** 5.9 W Heiberger to 2.2 N Heiberger 100 10 2056CST 2102CST 40K Tornado (F0) A weak tornado moved through mostly rural parts of northern Perry County. Numerous trees were blown down or snapped off along

the 7 mile path of the tornado. At the Heiberger Grocery Store, one large portable building used for voting was totally destroyed, a glass gas sign was blown out by the high winds, windows were broken, one wall of a building was moved, and the store sustained minor roof damage. Several homes in Heiberger also had minor roof damage. One mobile home had a tree fall on it. Beginning: 32 45.800/87 23.260 Ending: 32 47.050/87 15.771





		Time Local/	Path Length	Path Width		ber of sons	Estin Dan	nated nage	March 2000
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm
ALABAMA, North	Central								
Jefferson County									
Oak Grove	10	2103CST			0	0	300K	0	Thunderstorm Wind (G90)

A thunderstorm associated with a bow echo produced wind estimated at 80 to 100 miles an hour as it raced through western Jefferson County. The Oak Grove High School sustained significant damage. The school was in the process of being rebuilt after the devastating F5 tornado in 1998. Fifty thousand square feet of the roof was either twisted and buckled or completely torn off. A three hundred and fifty pound metal air vent was thrown more than 200 yards. A few trees in the area were also blown down.

Clay County									
7 N Lineville	10	2105CST			0	0	2K	0	Hail (1.00)
	Dime	to quarter size hail	was reported	in the Unior	area, nort	h of Linev	ille on SR 4	9.	
Jefferson County									
Roebuck Plaza	10	2105CST			0	0	20K	0	Thunderstorm Wind (G75)
	The F	ood Giant grocery	store had sign	ificant struc	tural dama	ge to the f	ront of the	store. The	e front wall was partially pushed in and
		indows were all blo	_			_			, , , , , , , , , , , , , , , , , , ,
Etowah County									
4.1 NE Walnut Grove	10	2107CST			0	0	0	0	Hail (0.75)
	Dime	size hail was repor	ted in the Clay	yborn area.					` ,
D C 4		_							
Perry County									
11.5 NE Heiberger to	10	2111CST 2112CST	0.1	100	0	0	10K	0	Tornado (F0)
11.6 NE Heiberger		2112CS1							
Bibb County									
9.2 SW Lawley to	10	2112CST	11.9	100	0	0	25K	0	Tornado (F0)
3.4 NE Lawley		2127CST							

A weak tornado began just inside the Perry County border near SR 219 and continued on a 12 mile path into Bibb County. The tornado ended just south of Randolph near CR 36. One home had its front porch ripped off and corners of the roof partially torn up in Perry County near SR 219. Numerous trees were knocked down or snapped off during the entire track of the tornado. In Bibb County, one mobile home had damage to its roof and siding. Another home sustained minor roof damage near SR 219. In Lawley, one tree fell onto a mobile home damaging it severely. Several barns were also damaged and a few homes had minor roof damage. The tornado traveled through mostly rural areas. Beginning: 32 50.147/87 6.718 Ending: 32 53.803/86 55.024

Significant flash flooding occurred mainly in the southern and eastern parts of Jefferson County. Doppler radar estimated that four to seven inches of rain fell across the area with the majority falling during the late evening hours. The Birmingham International Airport recorded 5.21 inches of rain and the Jefferson County EMA had 4.5 inches. In Tarrant, 90 to 100 mobile homes suffered varying degrees of damage. Five Mile Creek rose quickly above its banks near the SR 79 bridge. There was up to five feet of water moving swiftly through the mobile home park. Several homes were totally destroyed and many residents were rescued from the area. The Robinwood subdivision had several homes that reported minor flood damage. In Pinson, Turkey Creek flooded quickly. Ten to fifteen businesses, a fire station, and many homes had up to five feet of water in them. Twenty five to 30 townhomes reported up to two feet of water entering the buildings. In Roebuck, numerous homes and businesses were flooded and the fire department had to evacuate many homes. Numerous automobiles were swept away and destroyed. Other locations reporting flood damage included Mulga, Ensley, and Pratt City. No injuries were reported.





Time Local/ Length Width Persons Damage
Location Date Standard (Miles) (Yards) Killed Injured Property Crops Character of Storm

March 2000

March 2000

ALABAMA, North Central

Jefferson County
1.2 E Hoover to
2.2 E Hoover

10 2122CST 1.5 200 0 0 500K 0 Tornado (F1)

A tornado caused considerable damage 9 miles south of Birmingham, in the Vestavia Hills and Hoover communities. The tornado first touched down in the Tal-Heim subdivision near Interstate 65 and Rocky Ridge Road. A ham radio operator, equipped with an anemometer, recorded a 66 mile an hour wind as the tornado was initially reaching the ground. The tornado traveled northeast and ended just northwest of the intersection of Rocky Ridge Road and Old Rocky Ridge Road. The greatest damage occurred in a small area from Wisteria Road through the Buckhead subdivision. Eighty seven homes received varying degrees of damage due mainly to falling trees, and seven of those homes were totally destroyed. Many homes had sections of roof removed, shingles torn off, and broken windows. Numerous trees were uprooted or snapped off and power lines were blown down along the path. Several automobiles and outbuildings were also destroyed by falling trees. Beginning: 33 23.915/86 47.443 Ending: 33 24.883/86 46.460

Bibb County West Blocton	10 Dime s	2123CST size hail was observed in West Blocton.	0	0	0	0	Hail (0.75)
Etowah County Glencoe	10 Dime s	2125CST size hail fell in the Glencoe area.	0	0	0	0	Hail (0.75)
St. Clair County Moody	10 Trees a	2142CST and power lines were blown down in and around	0 I the city o	0 of Moody	2K	0	Thunderstorm Wind (G55)
St. Clair County Odenville	10 Trees a	2202CST and power were knocked down in Odenville.	0	0	2K	0	Thunderstorm Wind (G55)
Bibb County Lawley	10 Trees a	2145CST and power lines were blown down on US 82 in 1	0 Lawley.	0	3K	0	Thunderstorm Wind (G55)
Cherokee County Centre	10 Trees v	2147CST were blown down on SR 9 near Centre.	0	0	2K	0	Thunderstorm Wind (G55)
Talladega County Stemley	10 Dime s	2205CST size hail was reported in the Stemley community	0 y along La	0 ke Logan	0 Martin.	0	Hail (0.75)
Talladega County Talladega	10 Dime s	2215CST size hail was observed in Talladega on SR 21.	0	0	0	0	Hail (0.75)
Cleburne County Heflin	10 Trees a	2250CST and power lines were knocked down in Heflin.	0	0	3K	0	Thunderstorm Wind (G55)
Tallapoosa County Alexander City	10 Quarte	2252CST r size hail was observed in Alexander City.	0	0	3K	0	Hail (1.00)
Russell County 6 SW Phenix City	11	0845CST	0	0	2K	0	Thunderstorm Wind (G55)
Russell County Phenix City	11	0850CST	0	0	3K	0	Thunderstorm Wind (G55)





March 2000 Time Local Path Length Path Number of Estimated Damage Width Persons ALABAMA, North Central Several trees were blown down and one shed had its roof torn off just southwest of Phenix City. Trees and power lines were knocked over in Phenix City. **Chilton County** 16 1600CST 0 0 Clanton 0 6K Thunderstorm Wind (G55) Pea size hail was reported in Clanton. A few trees were also blown down in Clanton, and one home had it's car port torn off. **Chilton County** 1600CST Clanton 16 20K 0 Thunderstorm Wind (G55) A few trees were blown down in and around the city of Clanton. One tree fell on a home in Clanton, causing moderate roof damage. One light pole was knocked over in the Chilton Mart Shopping Center. **Walker County** Countywide 19 1430CST 0 12K 0 Flash Flood Several roads throughout the county were temporarily impassable due to high water. The southeastern part of the county was most severely impacted by the flash flooding. Radar estimated two to four inches of rain in a short period of time **Morgan County** Countywide 19 1430CS7 Flash Flood Fifteen roads, mainly in the southern part of the county, were temporarily impassable due to high water. Radar estimated two to four inches of rain in a short period of time. **Cullman County** 19 1445CST 75K Countywide Flash Flood 2000CST Seventeen county and state roads were temporarily closed due to high water. Radar estimated that two to four inches of rain fell in a short period of time. One bridge was washed out just northeast of Cullman. A few trees fell down because of the saturated ground conditions. **Jefferson County** Birmingham 19 0 15K Flash Flood Radar and newspaper estimated that two to four inches of rain fell in a short period of time in the Birmingham area. Shades Creek was reported out of its banks and flooding. Several roads throughout the city of Birmingham were temporarily impassable. Several roads in Pinson were also flooded and a few homes had a small amount of water in them. A tree fell on a home in Ensley seriously damaging it. The tree fell due to the saturated ground conditions. **Dallas County** Selma 19 1609CST 5K Thunderstorm Wind (G55) Trees and power lines were knocked down in Selma. Some plate glass windows were broken. CR 44 three miles west of US 80 was temporarily closed due to trees blocking the road. Trees were also reported down in Selmon. **Autauga County** Countywide 10K Thunderstorm Wind (G55) Numerous trees were blown down throughout the county. **Elmore County** 19 3K Wetumpka Thunderstorm Wind (G55) Trees were blown down near the intersection of Redland Road and Starr Road in Wetumpka **Montgomery County** 4.2 ESE Snowdoun to 7.5 ESE Snowdoun 19 3.3 60 0 0 18K 0 Tornado (F1)

A small tornado touched down west of CR 39 near the end of Horse Farm Road and traveled nearly due east. A number of trees were downed and several structures sustained minor roof damage. The tornado crossed CR 39 and moved along a residential road with trees and limbs downed. One house in an area of well built, larger homes lost a portion of the southeast corner of the roof.





March 2000 Time Local/ Path Length Path Number of Estimated Damage Width Persons **ALABAMA, North Central** Beginning: 32 14.093/86 13.529 End: 32 14.152/86 10.144 **Tallapoosa County** 1730CST 2K **Alexander City** Thunderstorm Wind (G55) A few trees were blown down in and around Alexander City. **Montgomery County** 1.8 SW Pike Road to 1.4 SW Pike Road 1738CST 1740CST 25 30K 19 Tornado (F0) What was believed to be a small tornado touched down briefly on the south side of CR 40 mostly in open field area. One mobile home was damaged seriously with some of the insulation from the home blown upward into trees surrounding the home. Little other damage occurred. Beginning: 32 16.445/86 07.848 End: 32 16.589/86 07.432 **Macon County** Tuskegee 19 1750CST 2K 0 Thunderstorm Wind (G55) Trees and power lines were knocked down near Tuskegee. **Tallapoosa County Alexander City** 19 1955CST 5K Lightning Lightning apparently struck a small tree near a home and traveled through the ground to a metal pole with an electric light. From there the lightning traveled along the wiring approximately 100 feet and into the basement of the house. The lightning left a ditch about 8 inches wide and 10 inches deep. Along this path some concrete steps were damaged with large pieces thrown around. Inside the basement, the lightning knocked a hole in the wall about 3 to 4 feet round, blew the fuse box off the wall, blew fuses out of the box, and burned additional wiring. Though there was smoke in the house, no fire was found ALZ001 Lauderdale 0 High Wind (G40) Wind of thirty five to forty miles an hour caused high waves on the Tennessee River. On Lake Wilson, near Florence, a boat with three occupants was capsized and sank. The three fishermen were rescued without injury. **Perry County** 2136CST Marion 3K 0 Hail (1.00) One inch diameter size hail fell in Marion. **Lamar County** Vernon 30 0100CST 0 2K0 Thunderstorm Wind (G55) Trees were knocked down on Yellow Creek Road in Vernon. **Fayette County** 5 N Bluff 30 0115CST 0 0 Thunderstorm Wind (G55) Numerous trees were blown down across the northern part of the county. **Marion County** Winfield 30 2KThunderstorm Wind (G55) Several trees and power lines were reported downed just south of Winfield. The trees blocked US 43 for a few hours **Tallapoosa County Dadeville** 30 0150CST 2KHail (1.00) Dime to quarter size hail fell in Dadeville. **Jefferson County** Birmingham 30 0308CST 0 0 0 0 Hail (0.75)

Dime size hail was reported in Bluff Park.





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Num Per Killed	ber of sons Injured	Estimated Damage Property Cr		March 2000
ALABAMA, Southeast									
Dale County									
Newton	11 Golfba	1330EST all size hail. Repo	rted by the D	ale County I	0 EMA.	0		Hail (1.75)
Houston County Dothan	11 Dime	1335EST size hail. Reporte	d by the Hous	ston County	0 EMA.	0		Hail (0.75)
Houston County Cowarts	11 Public	1420EST reported dime siz	e hail.		0	0		Hail (0.75)
Houston County Ashford	11 Dime	1430EST to quarter size hai	l. Reported b	y the Housto	0 on County E	0 EMA.		Hail (1.00)
Houston County Cottonwood	11 Dime	1430EST size hail on Highv	yay 53. Repo	rted by the F	0 Houston Co	0 unty EMA		Hail (0.75)
ALABAMA, Southwest	<u> </u>								
Washington County									
Millry	03 Quarte	1740CST 1742CST er size hail was rep	orted near M	illry	0	0		Hail (1.00)
Washington County	0.2	101 F.CCM			•		FT7		
Fruitdale	03	1815CST 1820CST	1- 1-1	-1 4 4	0	0	5K		derstorm Wind (G55)
		the fallen trees.	is blew sever	ai trees dow	n in the co	illillullity.	Law emorcem	ent personner i	eported no structural damage
Washington County	0.2	100 F.C.C.T.			•		FT7		
Dwight	03 Trees	1905CST 1907CST were blown down	near Dwight.		0	0	5K	Thun	derstorm Wind (G50)
Mobile County									
Citronelle	03 High v	1910CST 1912CST winds blew trees d	own north of	Citronelle.	0	0	5K	Thun	derstorm Wind (G50)
Mobile County	C								
Mt Vernon	03	1930CST 1935CST			0	0	15K	Thun	derstorm Wind (G65)
	High v	winds damaged a r	nobile home	and blew do	wn several	trees just v	west of Mt. Ver	rnon.	
Baldwin County Tensaw	03	1940CST			0	0	3K	Thun	dorstorm Wind (C50)
Tensaw		1942CST al large tree limbs	were blown f	rom trees ne		U	ЭK	1 Hull	derstorm Wind (G50)
Choctaw County	Sever	ar range tree minos	were blown i	rom trees ne	ai Tensaw.				
Pushmataha	10	2055CST 2057CST			0	0	5K	Thun	derstorm Wind (G55)
	Thund	lerstorm winds ble	w down trees	along State	Highway 1	0.			
Crenshaw County		0 = 00 <i>C</i>							
Luverne	11	0700CST 0703CST			0	0		Hail (0.75)
	Dime	sized hail was rep	orted near Lu	verne.					





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)		ber of sons Injured	Estimat Damaş Property	
ALABAMA, Southwes	<u>t</u>							
Baldwin County								
Stapleton	11 Sever	1040CST 1042CST al large tree limbs	s were blown o	down near St	0 apleton.	0	3K	Thunderstorm Wind (G50)
Choctaw County Butler	18	1625CST			0	0		H-21 (1 00)
Butter		1635CST 1638CST derstorm produced	d hail up to the	e size of quar				Hail (1.00)
Crenshaw County		•	•	•				
Brantley	19	0830CST 0832CST			0	0		Hail (0.75)
	Local	EMA reported di	me sized hail	at Brantley.				
Marengo County Dixons Mills	19	1430CST			0	0	5K	Thunderstorm Wind (G55)
	Trees	1433CST were blown down	n by thunderst	orm winds.				
Wilcox County								
Pine Hill	19	1455CST 1510CST			0	0	5K	Thunderstorm Wind (G60)
	High		ls blew trees a	and power lin	es down at	the interse	ction of State	Highway 29 and County Road 21.
Mobile County								
Mobile	19	1515CST 1645CST			0	0	25K	Flash Flood
	floodi		e city. Seven	ral vehicles v	vere stalle	d and strai		for several hours, producing extensive street waters. Weather radar precipitation estimates
Conecuh County Lenox	19	1655CST 1658CST			0	0	10K	Thunderstorm Wind (G60)
	High	thunderstorm win	ds blew down	trees and po	wer lines in	, and arou	nd, the comm	unity.
Escambia County								
Appleton	19	1710CST 1712CST			0	0	10K	Thunderstorm Wind (G55)
	Stron	g thunderstorm wi	inds produced	roof damage	and blew o	lown trees	•	
Conecuh County	10	1#1#CCT					= ***	
Castleberry	19	1715CST 1717CST			0	0	5K	Thunderstorm Wind (G55)
	Thun	derstorm winds bl	ew trees down	n near the cor	nmunity.			
Butler County								
Greenville	19 Thun	1740CST 1743CST	aw down trae	e and nowar l	0	0	10K	Thunderstorm Wind (G60) ong State Highway 10.
	Tiluin	derstorm winds of	ew down tree.	s and power i	inies just wi	est of the c	ommunity are	ing State Highway 10.
Baldwin County								
Perdido	29	1415CST			0	0		Hail (0.88)
	Nickl	1417CST e size hail was rep	orted in com	munity.				
Mobile County								
Dauphin Is	29	1600CST 1620CST		1 - 1	0	0		Waterspout
								ers of the Mississippi Sound which moved

a superceil funderstorm produced a large tornado (waterspout) over the waters of the Mississippi Sound which moved east-southeast just offshore of the extreme western tip of Dauphin Island. The west end of the island is uninhabited, and no damage was reported. The tornado (waterspout) then continued moving east-southeast just offshore across the coastal waters of Dauphin





Hail (1.75)

March 2000 Estimated Damage Path Length (Miles) Path Width (Yards Time Local/ Number of Persons **ALABAMA**, Southwest Island. Amatuer video shot from the beach near the west end of the island showed the large funnel moving just offshore. **Mobile County**

1600CST 1610CST Supercell thunderstorm produced golfball size hail over the west end of Dauphin Island and over the adjacent coastal waters. This was verified by amatuer video shot from the beach near the islands west end.

0

Mobile County Dauphin Is

Dauphin Is

29

1615CST 1620CST 29 0 Hail (0.75)

0

Thunderstorm produced dime size hail at the east end of Dauphin Island. Reported by officials at the Dauphin Island Sea Lab