

Countywide

03

1805CST 1840CST

National Weather Service Storm Data and Unusual Weather Phenomena



January 2000 Estimated Damage Path Length (Miles) Time Local/ Path Width Number of Persons Date Character of Storm Standa **ALABAMA, North Central** ALZ024 Jefferson 02 1600CST 0 0 0 0 **Excessive Heat** The high temperature at the Birmingham International Airport was 72 degrees. This tied the record high temperature. ALZ044 Montgomery 02 1600CST 0 0 0 **Excessive Heat** The high temperature at Dannelly Field was 76 degrees. This tied the record high temperature. ALZ006 Madison 03 1600CST 0 0 0 0 **Excessive Heat** A new record high temperature of 72 degrees was observed at the Huntsville International Airport. ALZ024 Jefferson 03 1600CST 0 0 **Excessive Heat** The high temperature at the Birmingham International Airport was 72 degrees. This tied the record high temperature. ALZ044 Montgomery 0 0 **Excessive Heat** The high temperature at Dannelly Field was 77 degrees. This tied the record high temperature. ALZ002 Colbert 03 1645CST 2KHigh Wind (G45) Windows were blown out of a home on Mt. Hester Road about 2 miles northwest of Mt. Hester. Numerous trees were knocked down along the Natchez Trace Parkway. Damage was believed caused by strong gradient wind ahead of thunderstorms that had not yet reached the area. Lauderdale County 3 E Florence 03 1725CST 5K Thunderstorm Wind (G50) A restaurant along US 72, a few miles east of Florence, sustained roof damage. Trees were reported blown down in the same location. **Marion County** 6 NW Hackleburg 03 1734CST 2K 0 Thunderstorm Wind (G50) Trees were blown down near Hodges Dam along the Marion-Franklin county line. **Marion County** 03 0 4 E Bear Creek 1745CST 0 2K Thunderstorm Wind (G50) Trees were blown down 4 miles east of Bear Creek on CR 79. **Lauderdale County** Countywide 1800CST 1825CST 50K Thunderstorm Wind (G60) Wind damage to structures and trees occurred in several locations throughout the county. A barn and a trailer were damaged in the Lexington area. Numerous large oak trees were blown down in the Bluff View Shores area. A Wendy's restaurant in Florence lost its roof. A business in Rogersville had its front down blown in. Several large limbs and power lines were knocked down near Sweetwater. **Colbert County**

0

0

30K

0

Thunderstorm Wind (G60)





January 2000 Time Local/ Standard Path Length (Miles) Number of Persons Killed Injured Estimated Damage Property Crops Path Width (Yards) Date Character of Storm

ALABAMA, North Central

ALADAMA, MOLIII V	<u>ctiti ai</u>						
	easter		of a few barns in Colb	ert Heigh	its, south of	Tuscuml	county, but mainly in the central and bia. Gutters were knocked off several
Limestone County							
Athens		2205CST v trees and limbs were blown dovees fell onto the roadways.	own just east of Athens.	0 A few tre	2K ees were also	0 o knocked	Thunderstorm Wind (G55) I over just west of Athens and some of
Madison County							
Huntsville	03	2210CST	0	0	2K	0	Thunderstorm Wind (G55)
		and power lines were blown do re. Trees blocked the intersection				ees were	also knocked down on Knight Road at
Madison County							
New Market	03 A hon	2220CST ne in New Market was damaged	0 when a large tree was b	0 olown ove	10K r onto it.	0	Thunderstorm Wind (G55)
Morgan County							
Laceys Spg	03	2230CST	0	0	25K	0	Thunderstorm Wind (G50)
		trees were blown down in Lace					` ,
Tuscaloosa County							
Tuscaloosa County Tuscaloosa	03	2315CST	0	0	2K	0	Thunderstorm Wind (G50)
Luseuroosu		trees were knocked down in the					` '
Walker County							
Countywide	03	2325CST 2335CST	0	0	4K	0	Thunderstorm Wind (G55)
·	Nume	2335CST crous trees were knocked down b	y thunderstorm wind th	roughout	the county.		
Morgan County							
Countywide	03	2330CST	0	0	5K	0	Thunderstorm Wind (G50)
•	N	2340CST	1 (1)				(,
	Nume	erous trees were reported down th	irougnout the county.				
Talladega County							
Sylacauga	04	0200CST	0	. 0	5K	0	Thunderstorm Wind (G50)
	Nume	erous trees were blown down in a	nd around the city of S	ylacauga.			
Perry County							
5 SW Suttle	09	0930CST	0	0	2K	0	Thunderstorm Wind (G50)
	A bari	n sustained minor wind damage.	A portion of its roof w	as peeled	back and to	orn off and	d one wall was partially damaged.
Perry County							
Sprott	09	1000CST	0	0	1K	0	Thunderstorm Wind (G50)
•	Two t	rees were blown down along SR	183 near Sprott.				
Dallas County							
Salem	09	1335CST	0	0	2K	0	Thunderstorm Wind (G50)
	Severa	al trees were knocked down on C	CR 3 near Salem. Some	of the tre	es blocked	the road.	` ,
Elmore County							
Tallassee	09	1455CST	0	0	0	0	Hail (0.75)
		size hail was reported in Tallass					(
Autauga County							
Prattville	09	1504CST	0	0	10K	0	Thunderstorm Wind (G55)
=	97		v	•		•	Indiacistoriii Willa (G55)





January 2000 Estimated Damage Path Length (Miles) Number of Persons Time Local/ Path Width ALABAMA, North Central A few large trees were blown down in Prattville. One home received chimney damage and shingles were blown off the roof. A fence on the same property was blown down and destroyed. **Lowndes County** Lowndesboro 09 1525CST Hail (0.88) Dime to nickel size hail fell around Lowndesboro. **Montgomery County** 1556CST O 6 SSW Montgomery 0.1 20K Tornado (F0) A weak tornado briefly touched down just south of exit 167 on I-65. One motorists, traveling northbound, had his car spun around and overturned. The car was totaled and the driver sustained minor injuries. ALZ006 Madison 09 1600CST 0 0 **Excessive Heat** A new record high temperature of 67 degrees was observed at the Huntsville International Airport. **Montgomery County** Montgomery 1600CST Hail (0.75) Dime size hail was reported in downtown Montgomery. **Bullock County** 2.5 S Midway to 2.8 SE Midway 30 0 0 0 Tornado (F0) A weak tornado briefly touched down near Midway. Several trees were blown down. No injuries were reported. **Bullock County** Midway 09 1630CST 0 0 Hail (0.88) Nickel size hail was reported on Pine Grove Road near Midway Station. **Chilton County** Clanton 2300CST 0 1K 0 Thunderstorm Wind (G55) Trees were blown down along SR 22 near Clanton. **Clay County** Countywide 0 4K Thunderstorm Wind (G55) Trees and power lines were knocked down in several locations across the county. **Randolph County** Countywide 0 150K Thunderstorm Wind (G65) Damaging thunderstorm wind moved across the county around midnight. As the storm entered the county, a barn roof was damaged, and a chicken house lost its roof near the intersection of US 431 and CR 82. A barn was totally destroyed, several homes sustained roof damage, and trees and power lines were blown down along CR 82 across northern Randolph County. In northeast Randolph County on CR 422, chicken houses and homes sustained roof and some structural damage. **Randolph County** 13 NNW Wedowee 10 0005CST 0 0 5K 0 Hail (1.75) Golfball size hail was reported on US 431 just inside the Randolph County line north-northwest of Wedowee. Pike County 10 0230CST 20K Troy Thunderstorm Wind (G55)





January 2000 Path Length (Miles) Time Local/ Path Width Number of Estimated Persons Damage

ALABAMA, North Central

Large tree limbs were knocked down onto power lines across the city causing numerous power outages. Newspaper reports indicated businesses along US 231 Bypass received minor roof and shutter damage and some signs were destroyed.

Barbour County 4 SW Comer

10 0251CST 0 2K Thunderstorm Wind (G55) Several old oak trees were blown down and blocked the road on CR 49 and Daniels Lane.

ALZ009>010-020

Jackson - Dekalb - Cherokee 0900CST 1200CST 2.7M Ice Storm 22 23

A light mixture of rain, freezing rain, sleet, and snow started on the morning of the 22nd. Several bridges became ice covered and numerous trees received a glaze of ice. Several trees and tree limbs started breaking and falling on roads by 9:00 PM. Scattered power outages were also being reported by late evening. Very early on the 23rd, around 1:30 AM, temperatures cooled off to the point where significant icing began taking place. Numerous locations received icing up to at least one inch. Trees and power lines were downed throughout the area and many downed trees blocked roads. Numerous roads were closed, especially at higher elevations. The Alabama National Guard was activated and dispatched to northeast Alabama to help in tree removal and cleanup. Thousands of customers were without power for several days. Numerous homes and automobiles were damaged by falling trees. An Alabama man was killed around 3:30 AM on the 23rd when he drove his car into a large mass of tree limbs covering SR 71 near Rosalie. Numerous other traffic accidents were reported and several people had minor injuries.

ALZ001>004-011>013-022>023-030>032

Lauderdale - Colbert - Franklin - Lawrence - Marion - Lamar - Fayette - Pickens - Tuscaloosa - Sumter - Greene - Hale

27 29 0700CST

170K Winter Storm

A mixture of sleet and snow began falling in the late evening on the 27th. The heaviest snowfall occurred during the overnight hours. Snow accumulations were the highest the morning of the 28th, with an average of 3 to 5 inches across the area. Temperatures warmed up during the day and the precipitation changed mostly to light rain. During the nighttime hours on the 28th and the 29th, the rain was occasionally mixed with sleet or freezing rain. No additional significant accumulation of freezing or frozen precipitation occurred after the snowfall. Roadways were briefly hazardous the morning of the 28th and several minor auto accidents occurred. Most area schools were closed on the 28th.

AT.Z005-007-014>017-

Limestone - Morgan - Winston - Walker - Cullman - Blount - Jefferson - Shelby - St. Clair - Talladega - Perry - Bibb -024>027-033>037-041-043 Chilton - Coosa - Tallapoosa - Autauga - Elmore

> 0000CST 227K Winter Storm

A mixture of sleet and snow started falling during the early morning hours on the 28th. Total average snow accumulations were 2 to 3 inches. The snow changed to mainly rain during daylight hours on the 28th but was occasionally mixed with freezing rain or sleet. The higher elevations of St. Clair, Blount, Cullman, Morgan, And Tallapoosa counties received some light accumulations of freezing rain during the overnight hours on the 29th. Accumulation was mainly confined to tree tops and elevated surfaces. Most area schools were closed on the 28th and roads were briefly hazardous. Several minor auto accidents occurred across the area.

ALZ006-008-018>019-028 Madison - Marshall - Etowah - Calhoun - Clay

0400CST 75K Winter Storm 28 29 1000CST

A mixture of rain, sleet, and snow began falling during the early morning hours on the 28th. Snow accumulations were rather light, with most areas receiving less than 1 inch. The exception was Clay County where some locations reported up to 2 inches. The precipitation changed to mostly rain during the daylight hours on the 28th but started to mix with freezing rain and sleet again in the nighttime hours. Although the precipitation was mainly light, trees were becoming coated with ice across higher elevations



Choctaw County Silas

09

National Weather Service Storm Data and Unusual Weather Phenomena



January 2000 Path Length (Miles) Number of Persons Estimated Damage Time Local/ Path Width Date ALABAMA, North Central of Marshall, Etowah, and Calhoun. This lasted into the morning hours on the 29th. Several trees succumbed to the weight of the ALZ009>010-020>021-Jackson - Dekalb - Cherokee - Cleburne - Randolph - Chambers 029-038 28 29 0600CST 1600CST 1.1M Ice Storm Very light precipitation started falling early in the morning of the 28th. The precipitation was initially a mix of rain, sleet, and snow. Little to no accumulation of snow occurred across the area. As the day progressed, the precipitation changed to light freezing rain and lasted until the afternoon of the 29th. Significant accumulation of ice occurred on trees and bridges mainly in the higher elevations. Most of this same area was hit very hard by an ice storm on the 22nd and 23th and had not recovered yet. Numerous trees and power lines went down across the area and several homes and automobiles were damaged by the falling trees. Many roads were impassable and closed. A young man was killed in Dekalb County when a car slid into him while he was riding a four wheeler. Thousands of people were without power for several hours. **ALABAMA**, Southeast **Coffee County** 1 S New Brockton 10 15K **Thunderstorm Wind** Several downed pine trees and a barn roof damaged on County Rd 543 just south of New Brockton reported by the Coffee County **Dale County** 1 E Ozark 10 0400EST 1K Thunderstorm Wind Large trees down just east of Ozark reported by the Dale County S.O. **Henry County** 2 SW Abbeville 10 0400EST 1K Thunderstorm Wind Large trees down on State Rd 27 southwest of Abbeville reported by the Henry County S.O. ALABAMA, Southwest Wilcox County Millers Ferry 5K Thunderstorm Wind (G50) Trees and power lines were blown down near Millers Ferry. **Choctaw County** Butler 5K Thunderstorm Wind (G50) Trees and power lines were blown down just west of Butler. **Choctaw County** Naheola 09 0 Hail (0.75) Dime size hail was reported. **Choctaw County** 0 Pennington 09 2240CST Flash Flood

Local law enforcement indicated that water from heavy rains was covering roads in the community. Highway 156 was reported

4K

Thunderstorm Wind (G50)

closed for a short time. WSR-88D radar estimated that four to five inches of rain fell across the area.





		Time	Path	Path	Numb	er of	Estim	ated		January 2000
		Local/	Length	Width	Pers	ons	Dan	nage		
Location I	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm	

ALABAMA, Southwest

Trees were blown down along State Highway 17 just southwest of Silas.

Marengo County
Dixons Mills to Surginer

09 2305CST 6.5 300 0 0 500K Tornado (F1)

A tornado was reported first touching down just inside the Marengo County line about 3 miles south of Dixons Mills. The storm then crossed U. S. Highway 43 about 2.5 miles south of Dixons Mills . Storm track was northeast...crossing County Road 37 and then across State Highway 10 just west of County Road 55. The storm then moved across County Roads 55 and 45. Almost all the damage along this track was to trees. The tornado appeared to be near tree top level along this path.

The storm then moved across County Road 56 near Surginer just to the east of County Road 45. This is where most of the structural damage occurred. Two mobile homes were demolished. One home sustained major roof damage, while two others suffered roof and structural damage along County Road 56. Damage was also done to barns and outbuildings here. The tornado lifted back into the cloud just north of County Road 56. No injuries were reported.

Washington County								
Frankville	10	0025CST 0026CST	0	0	5K	Thunderstorm Wind (G50)		
	High winds damaged a couple of roofs in the Frankville area. An awning was also damaged.							
Baldwin County								
Tensaw	10	0100CST 0102CST	0	0	5K	Thunderstorm Wind (G50)		
	Trees	and power lines were blown down near Tensav	W.					
Conecuh County								
Castleberry	10	0155CST 0157CST	0	0	5K	Thunderstorm Wind (G50)		
Mobile County								
Dauphin Is	24	0107CST 0108CST	0	0		Hail (0.88)		
	Nicke	l size hail was reported on Dauphin Island.						
Baldwin County								
Ft Morgan	24	0115CST 0116CST	0	0		Hail (0.75)		
	Dime	size hail was reported near Fort Morgan.						
ALZ039-051>058-060	Marengo - Choctaw - Washington - Clarke - Wilcox - Monroe - Conecuh - Butler - Crenshaw - Covington							
	27 28	2200CST 0700CST	0	0		Sleet		

Sleet fell over much of the area during the overnight hours of January 27 and 28. Very little accumulation was noticed except in Marengo county where a glaze of ice accumulated on some of the side streets. No roads had to be closed and traffic was still able to flow in a normal manner. A couple of the county school systems had closed due to the threat of icing. Most of the snow, heavier sleet and freezing rain fell farther north across central and north Alabama.