

		Time Local/	Path Length	Path Width	Numb Pers			nated nage		April 2005
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm	

ALABAMA, Central

01 03 0000CST 2300CST 0 0 0 0

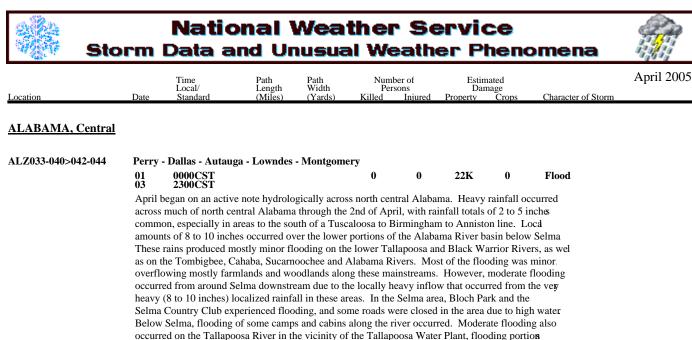
Flood

April began on an active note hydrologically across north central Alabama. Heavy rainfall occurred across much of north central Alabama through the 2nd of April, with rainfall totals of 2 to 5 inches common, especially in areas to the south of a Tuscaloosa to Birmingham to Anniston line. Local amounts of 8 to 10 inches occurred over the lower portions of the Alabama River basin below Selma These rains produced mostly minor flooding on the lower Tallapoosa and Black Warrior Rivers, as wel as on the Tombigbee, Cahaba, Sucarnoochee and Alabama Rivers. Most of the flooding was minor, overflowing mostly farmlands and woodlands along these mainstreams. However, moderate flooding occurred from around Selma downstream due to the locally heavy inflow that occurred from the very heavy (8 to 10 inches) localized rainfall in these areas. In the Selma area, Bloch Park and the Selma Country Club experienced flooding, and some roads were closed in the area due to high water Below Selma, flooding of some camps and cabins along the river occurred. Moderate flooding also occurred on the Tallapoosa River in the vicinity of the Tallapoosa Water Plant, flooding portions of Lower Wetumpka Road. However, no reports of major damage from the flooding have been received.

ALZ022-024>025-030-034 Pickens - Jefferson - Shelby - Sumter - Bibb

-050-054	I ICKCIIS	- Jenerson - Sheny - Sumter - Dibb	,				
	01 03	0000CST 2300CST	0	0	0	0	Flood

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ALZ043

Elmore	
01	0000CST
03	2300CST

0 0 5K 0 Flood

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🥬 Sto	rm	Natio Data a							omena	
•		Time Local/	Path Length (Miles)	Path Width	Numbers	ons	Estim Dan	nage	a	April 2005
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm	
ALABAMA, Central										
Autauga County Countywide	01	0500CST			0	0	8K	0	Flash Flood	
Countywhite		0900CST	la fav inches	of rain in a					rain fell on already sat	urated ground
		oads were tempor			-			•	he runoff closed Cob	-
Hale County										
Countywide	01	0500CST 0900CST			0	0	0	0	Flash Flood	
		ler radar estimatec temporarily impas			short period	l of time a	cross the co	ounty. Sev	veral roads	
Dallas County										
Countywide	01	0530CST 0930CST			0	0	0	0	Flash Flood	
	on alr	ler radar estimated ready saturated gro treams were out of	ound. Several	roads were te	mporarily in	npassable	due to high	n water. M		
Sumter County Countywide	01	0530CST			0	0	7K	0	Flash Flood	
	on alr	0930CST ler radar estimated ready saturated gro treams were out of	ound. Several							
Perry County Countywide	01	0530CST			0	0	28K	0	Flash Flood	
	Dopp on alr	0930CST ler radar estimated ready saturated gro	ound. Several	roads were te	short period	l of time a npassable	cross the co due to high	ounty. The	e rain fell	
Jefferson County										
Countywide	01 A few	0600CST 0800CST v roads were temp	orarily impass	able due to h	0 igh water.	0	3K	0	Flash Flood	
Shelby County										
Countywide	01	0600CST 0900CST			0	0	2K	0	Flash Flood	
		ler radar estimated temporarily impas			short period	l of time a	cross the co	ounty. Sev	veral roads	
Lee County						-				
Countywide	01	0700CST 1400CST			0	0	300K	0	Flash Flood	

		Data an	Path	Path	Numb	er of	Estim	ated		April 2005
Location	Date	Local/ Standard	Length (Miles)	Width (Yards)	Pers Killed	ons Injured	Dan Property	nage Crops	Character of Storm	
ALABAMA, Central										
		l roads were floode A retaining wall col			impassable	. Two brid	dges were t	otally des	troyed. One culvert w	as totally washe
Fallapoosa County	away.	retaining wan con	lapsed in 7 to	iouni.						
Countywide	01	0700CST 1400CST			0	0	9K	0	Flash Flood	
		er radar estimated se emporarily impassab			short perio	d of time a	across the co	ounty. Sev	veral roads	
Montgomery County										
Countywide	01	0700CST 1400CST			0	0	11K	0	Flash Flood	
	on alre	er radar estimated se ady saturated groun eams were out of the	d. Several re		1					
Autauga County Billingsley	01	1629CST			0	0	350K	0	Thunderstorm V	
	confin of Bill areas c airborr	ed to the Billingsley ingsley. A large sect lownwind. The expo	School prop tion of the n osed classro onditioner w	erty near the netal roofing oms sustaine as thrown or	intersection on the sch d additionation its side ar	on of CR 7 ool was pe al damage ad damage	7 and Tom eeled back. from rain. ed. A few tr	Turner Ro Ceiling in Several w	nours. The isolated da bad. This location was isulation and small m vindows were broken f the school were sna	about 1 mile ea etal debris littere out or cracked b
ALZ018>019-023>025	Etował 02	h - Calhoun - Tusca 0800CST	aloosa - Jef	ferson - Shel	by 0	0	5K	0	Strong Wind (M	G33)
	02 03 05 06 06 5K 00 5K <th< td=""></th<>									
	produc were 4 in ever	ed gusty winds acro 0 to 45 miles an houry county in central	oss all of ce ur. A few tro Alabama bu	ees were blow t only the cou	wn down b anties that i	ut overall	damage wa		U	
	produc were 4 in ever	eed gusty winds acro 0 to 45 miles an hor y county in central <i>A</i> re some peak measu Tuscaloosa	oss all of ce ur. A few tro Alabama bu	ees were blow t only the con sts in miles a	wn down b anties that i	ut overall	damage wa		U	
	produc were 4 in ever	ed gusty winds acro 0 to 45 miles an hor y county in central A re some peak measu	oss all of ce ur. A few tro Alabama bu red wind gu	ees were blow t only the cou	wn down b anties that i	ut overall	damage wa		U	
	produc were 4 in ever	eed gusty winds acro 0 to 45 miles an hor y county in central A re some peak measu Tuscaloosa Birmingham Calera Gadsden	oss all of ce ur. A few tr Alabama bu red wind gu 35 38	ees were blov t only the cou sts in miles a 40	wn down b anties that i	ut overall	damage wa		U	
	produc were 4 in ever	eed gusty winds acro 0 to 45 miles an hoi ry county in central A re some peak measu Tuscaloosa Birmingham Calera	oss all of ce ur. A few tr Alabama bu red wind gu 35 38 40	ees were blov t only the cou sts in miles a 40	wn down b anties that i	ut overall	damage wa		U	
	produc were 4 in ever	eed gusty winds acro 0 to 45 miles an hor y county in central A re some peak measu Tuscaloosa Birmingham Calera Gadsden Anniston Alexander City Montgomery	oss all of ce ur. A few tr Alabama bu red wind gu 35 38 40	ees were bloo t only the cou sts in miles a 40 36 35 38	wn down b anties that i	ut overall	damage wa		U	
	produc were 4 in ever	eed gusty winds acro 0 to 45 miles an hor y county in central A re some peak measu Tuscaloosa Birmingham Calera Gadsden Anniston Alexander City Montgomery Troy Auburn	oss all of ce ur. A few tr Alabama bu red wind gu 35 38 40	40 40 36 35 38 38 44	wn down b anties that i	ut overall	damage wa		U	
	produc were 4 in ever	eed gusty winds acro 0 to 45 miles an hor y county in central A re some peak measu Tuscaloosa Birmingham Calera Gadsden Anniston Alexander City Montgomery Troy	oss all of ce ur. A few tr Alabama bu red wind gu 35 38 40	40 40 36 35 38 38	wn down b anties that i	ut overall	damage wa		U	

ALZ037-044-047-049

Tallapoosa - Montgomery - Lee - Pike 02 0800CST

0 0 4K

0 Strong Wind (MG30)



		Time Local/	Path Length	Path Width		per of sons		nated nage		April 2005
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm	

ALABAMA, Central

2200CST

A strong cold front pushed across central Alabama early on April 2. The pressure gradient behind the front produced gusty winds across all of central Alabama mainly during the peak heating of the day. The highest measured wind gusts were 40 to 45 miles an hour. A few trees were blown down but overall damage was very light. The wind gusts most likely occurred in every county in central Alabama but only the counties that measured gusts appear listed above. Here are some peak measured wind gusts in miles an hour;

Tuscaloosa	35	
Birmingham		40
Calera		36
Gadsden	38	
Anniston	40	
Alexander City		35
Montgomery		38
Troy		38
Auburn		44
Maxwell AFB		38

ALZ023-030>032-039	Tusca	loosa - Sumter - Greene - Hale - N	Iarengo				
	06 09	0000CST 2300CST	0	0	0	0	Flood
		ional rainfall on the 6th and 7th proc ower Black Warrior Rivers. Minor fl			pecially on	the Sucar	noochæ
Sumter County							
5 SE Livingston	06	1214CST	0	0	1K	0	Hail(0.75)
	Penny	v size hail was observed just southea	st of Livingston east	of SR 28.			
Greene County							
4 ESE Eutaw	06	1312CST	0	0	1K	0	Hail(0.75)
Greene County							
4 ESE Eutaw	06	1312CST	0	0	3K		Thunderstorm Wind (EG40)
		v size hail fell from near Eutaw to th same area.	e Black Warrior Rive	er. Several	trees were	also blov	vn down
Hale County							
5 SW Akron to 6 E Moundville	06	1312CST 1352CST	0	0	16K	0	Hail(1.75)
Hale County							
5 SW Akron	06	1316CST	0	0	0	0	Funnel Cloud
	way t	v to golf ball size hail was reported f o the Talladega National Forest in n southwest of Moundville. A few ve	ortheast Hale County	. A funnel	cloud was		
Tuscaloosa County							
7 SW Duncanville to 7 NE Duncanville	06	1352CST 1410CST	0	0	1K	0	Hail(1.00)

Penny to quarter size hail was reported across southern Tuscaloosa County in and around Duncanville

Sto	rm	Natio Data ai							omena	
		Time Local/	Path Length	Path Width	Numb Pers		Estin Dan	nated		April 2005
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm	
ALABAMA, Central										
Pickens County 1.3 W Aliceville to 1.1 N Aliceville	tornado near th 17th St were co many la the Alio lifted a	b. The tornado was e Aliceville Mano reet NW. At least completely torn off awn or outdoor its ceville Country Cl	s rated an F0 or nursing hor 9 homes suf homes and t ems were ove lub. Several a ry Club Lane half miles lon	on the Fujita me at approx ffered mainly the debris we erturned. The additional tree at the Alice g and 50 yar	a Scale with kimately 55 y minor roo as tossed up e tornado cr es and pow ville Counti	localized 1 pm CD f damge, a o to one h ossed SR er lines w ry Club at ts widest p	winds of up T. The we although or alf of a mil 14 where a are blown of approximation	p to 73 mi ak tornado ne house h le away. S n few large down alon tely 553 p	Tornado (F0) ned that the damage les an hour. The torna o tracked northeast ge ad major rood damag everal outbuildings w e trees were snapped o g the relatively short p m CDT. The tornado p e reported.	do touched down nerally parallel to e. A few porches ere damaged and off or uprooted at bath. The tornado
Lamar County Countywide		1730CST 1900CST er radar estimated 2 emporarily impassa							Flash Flood oded and	
ALZ040		1740CST 1815CST I trees and power 1 e the rain was end					00		Strong Wind (EC	<i>,</i>
ALZ035		1817CST 1837CST							Strong Wind (EC	
ALZ028		2125CST ome sustained roof n was ending. This						0 red behind	High Wind (EG5 the line of thundersto	
Pickens County Gordo	06 Penny :	2138CST size hail was repor	rted in Gordo		0	0	1K	0	Hail(0.75)	
Winston County Arley	06 A few 1	2230CST trees were blown o	down in and a	round Arley	0	0	1K	0	Thunderstorm W	7 ind (EG55)



Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numl Per Killed	oer of sons Injured	Estin Dar Property	nated nage Crops	April 2005 Character of Storm
ALABAMA, Central									
Walker County									
Jasper	06	2249CST 2259CST			0	0	1K	0	Hail(0.75)
Walker County									
Jasper	06	2249CST 2259CST			0	0	5K	0	Thunderstorm Wind (EG55)
	Penny	size hail was observ	ved in and a	round Japser	A few tre	es were als	so blown do	own in the	area.
Cherokee County									
1 E Centre	07 Nickel	1500CST size hail was report	ted just east	t of Centre.	0	0	1K	0	Hail(0.88)
ALZ018>019-024>025-03	7 Etowa	h - Calhoun - Jeffe	erson - Shel	by - Tallapo	osa				
	11 12	2300CST 0500CST			0	0	5K	0	Strong Wind (EG40)
	occurr This f accom south power at leas	panied the feature a of Interstate 20 and lines were blown do t 30 miles an hour.	tail end of a er slow and across west l east of Int own in each The most si	rain area and d allowed the ern Alabama erstate 65, th of the counti gnificant dan	l continued e gusty wi and inten e highest v les listed, b nage occur	after the r inds to las sified just wind gusts out most of red in Talla	rain had end st for a fer after midn were estim the countion adega, Coo	led in mos w hours. ight local nated aroun es across c sa, and Eli	

Here are some peak measured wind gusts in miles an hour and time observed:

Birmingham		40	1148 PM CST
Calera		35	1149 PM CST
Gadsden	32	1235 A	M CST
Anniston	35	348 Al	M CST
Alexander City		46	320 AM CST
Montgomery		47	252 AM CST

ALZ027-036-041-043>044	Tallade	ega - Coosa - Autauga - Elmore - M	ontgomery				
	12	0130CST 0430CST	0	0	5K	0	Strong Wind (EG40)

A strong wake low or gravity wave moved across central Alabama during the overnight hours. This feature occurred toward the very tail end of a rain area and continued after the rain had ended in most locations. This feature moved rather slow and allowed the gusty winds to last for a few hours. Gusty winds up to 30 miles an hour accompanied the feature across western Alabama and intensified just after midnight local time. As the feature moved along and south of Interstate 20 and east of Interstate 65, the highest wind gusts were estimated around 50 miles an hour. Several trees and power lines were blown down in each of the counties listed, but most of the counties across

central Alabama experienced wind gusts at least 30 miles an hour. The most significant damage occurred in Talladega, Coosa, and Elmore Counties. Some of the fallen trees landed on homes and caused additional damage. The fallen trees and branches produced power outages in several locations.

Here are some peak measured wind gusts in miles an hour and time observed: NWS OBS



ocation	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number Person Killed	of s injured	Estim Dan Property	nated nage Crops	Character of Storm	April 2005
ALABAMA, Central										
		Birmingham Calera Gadsden Anniston Alexander City Montgomery	32 35							
ALZ045>046	Macon - 12	- Bullock 0400CST 0630CST			0	0	2K	0	Strong Wind (EG	40)
	This fea an hour feature f around 2 across central A and Elm	Alabama experience	slow and all eature across outh of Inter Several trees ed wind gus e of the falle	owed the gu s western Al state 20 and s and power ts at least 30 en trees land	sty winds to l abama and in east of Inters lines were b miles an hou	ast for a tensified tate 65, lown do	few hours. I just after the highest own in each nost signifi	Gusty wi midnight l wind gus of the co cant dama	nds up to 30 miles ocal time. As the	ega, Coosa,
	Here are	e some peak measur Birmingham Calera	red wind gu	sts in miles 40 35	an hour and ti 1148 P 1149 P	M CST	rved: NW	S OBS		
		Gadsden Anniston Alexander City	32 35	1235 348 46	AM CST AM CST 320 Al	M CST				
		Montgomery		47	252 Al	M CST				

5 S Clanton	21	1408CST	0	0	6K	0	Hail(1.75)
	Golf ba	ll size hail was reported by Alabama State Tro	opers so	uth of Cla	nton.		
Autauga County							
Prattville	21	1432CST	0	0	12K	0	Thunderstorm Wind (EG51)
	Numero	ous trees were blown down in and around Prat	tville.				
Autauga County							
Prattville	21	1450CST	0	0	1K	0	Hail(1.00)
	Quarter	size was reported in and around Prattville.					
Montgomery County							
(Mgm)Montgomery Arpt	21	1455CST	0	0	1K	0	Hail(1.00)
	Quarter	size was reported near the airport.					



Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numl Per: Killed	per of sons Injured		nated mage Crops	April 2005 Character of Storm
ALABAMA, Central									
Montgomery County Hope Hull	21 A roof	1510CST was torn off a b	usiness on US	31 near Hop	0 e Hull.	0	17K	0	Thunderstorm Wind (EG52)
Lowndes County White Hall	21 A few	1537CST trees were blown	n down in and	near White H	0 Hall.	0	3К	0	Thunderstorm Wind (EG51)
Dallas County 2 E Selma	21 Penny	1543CST size hail was rep	ported just east	of Selma.	0	0	1K	0	Hail(0.75)
Lowndes County Braggs	21 Quarte	1610CST er size hail fell in	and around th	e Braggs con	0 nmunity.	0	1K	0	Hail(1.00)
Perry County 3 W Marion to 3 S Marion	21 Quarte	1649CST 1659CST er to golf ball size	e hail was obse	erved in and a	0 around the o	0 city of Ma	2K	0	Hail(1.75)
Dallas County 5 S Orrville	21	1650CST all size hail was			0	0	2K	0	Hail(1.75)
Hale County 10 NE Greensboro	21 Quarte	1715CST er size hail was o	bserved along	SR 25 in nor	0 theastern H	0 ale Count	1K y.	0	Hail(1.00)
Dallas County 8 W Minter	21 Quarte	1725CST er size hail fell w	est of the Mint	ter communit	0 y.	0	1K	0	Hail(1.00)
Hale County Moundville	21 Half d	1740CST 1750CST ollar to golf ball	size hail was r	eported in an	0 Id around N	0 foundville	6K	0	Hail(1.75)
Tuscaloosa County Fosters	21	1755CST er size hail was o		•	0	0	1K	0	Hail(1.00)
Tuscaloosa County 5 S Tuscaloosa to 11 S Tuscaloosa		1759CST 1832CST er to golf ball size unity to near the ons.							Hail(1.75) eral
Lamar County 3 E Sulligent	21 Half d	1829CST ollar size hail wa	as reported in t	he Crews cor	0 nmunity.	0	1K	0	Hail(1.25)
Lamar County Sulligent	21 Golf b	1840CST all size hail was	reported in Su	lligent.	0	0	9K	0	Hail(1.75)
Lamar County Beaverton	21 Golf b	1840CST all size hail fell i	n and near Be	averton.	0	0	2K	0	Hail(1.75)
Marengo County Dayton	21 Quarte	1853CST er size hail was re	eported in and	near the Day	0 ton commu	0 nity.	1K	0	Hail(1.00)



Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed		Estin Dar Property	nated nage Crops	April 2005 Character of Storm
ALABAMA, Central									
Lamar County									
6 SE Beaverton	21 Quart	1903CST er size hail was re	eported in and	around the M	0 Iansfield co	0 mmunity.	1K	0	Hail(1.00)
Marengo County 2 W Faunsdale	21 Penny	1938CST y size hail was ob	served near Fa	unsdale.	0	0	1K	0	Hail(0.75)
Marengo County 5 SE Linden	21 Nicke	2108CST el size hail was rej	ported near SR	R 28 between	0 Linden and	0 Thomast	1K on.	0	Hail(0.88)
Marion County Winfield	22 Penny	0800CST 0810CST y size hail briefly	fell across sou	thern Marior	0 County near	0 ar Winfie	1K ld.	0	Hail(0.75)
Walker County 3 NW Townley	22 Penny	0845CST y size hail was rep thern Walker Cou	ported betweer	n Jasper and C	0 Carbon Hill	0 along US	1K	0 other locat	Hail(0.75) tions
Randolph County Wedowee	22	1002007			0	0	125K	0	
	Dama dama		stained major 1		nd around '	Wedowee	. Several ho	omes sust	Thunderstorm Wind (EG52) ained roof damage, several docks wer wn down. Power outages lasted throug
Calhoun County Ohatchee	22 Quart	1010CST er size hail briefly	y fell in and ne	ear Ohatchee.	0	0	1K	0	Hail(1.00)
Talladega County Lincoln	22	1025CST			0	0	1K	0	Hail(1.00)
Talladega County Lincoln	-	1039CST ter size hail was re in the same area.	eported by a tr	ained spotter	0 near Lincol	0 In. The th	6K understorm	0 blew dow	Thunderstorm Wind (EG52) n several
Randolph County Wedowee	22	1120CST			0	0	3К	0	Thunderstorm Wind (EG52)
weuowee		1141CST v trees were blow	n down across	the southern			л	U	Thunderstorm while (EG32)
Tuscaloosa County Duncanville	22 Nicke	1145CST el size hail was rej	ported in Dunc	canville.	0	0	1K	0	Hail(0.88)
Jefferson County Bessemer	22 Nicke	1204CST el size hail was ob	served at Visi	onland Them	0 e Park.	0	1K	0	Hail(0.88)
Jefferson County Hoover	22 Dime	1212CST to penny size hai	l was reported	l in Bluff Parl	0 K.	0	1K	0	Hail(0.75)
Greene County 2 NW Forkland to 4 SE Forkland	22	1212CST 1233CST v size hail fell alo			0	0	1K	0	Hail(0.75)

Penny size hail fell along CR 20 between Boligee and Forkland. The hail continued to fall south and

Sto	rm	Natio Data a							omena	
		Time Local/	Path Length	Path Width	Numb Pers		Estim Dan			April 2005
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm	
ALABAMA, Central										
	east o	of Forkland all the	way to the Bl	ack Warrior I	River.					
Bibb County										
Brent to Centerville	22	1225CST 1245CST			0	0	1K	0	Hail(0.75)	
	Dime	to penny size hail	l was reported	in and aroun	d Brent and	Centrevil	le.			
Shelby County										
Alabaster	22 Nicke	1226CST el size hail fell in A	Alabaster.		0	0	1K	0	Hail(0.88)	
Hale County										
15 W Newbern to	22	1233CST			0	0	4 K	0	Hail(1.75)	
Newbern	Hail u	1300CST up to the size of go	olf balls fell ac	cross southerr	h Hale Coun	ity.				
Hale County										
Cedarville	22 Golf I	1235CST ball size hail was	observed in Co	edarville.	0	0	2K	0	Hail(1.75)	
Perry County										
12 SW Marion	22	1300CST	. f. 11	C-1	0	0	1K	0	Hail(1.00)	
	Quart	er size hail briefly	y fell near the	Coleman con	imunity.					
Talladega County Childersburg	22	1302CST			0	0	1K	0	Hail(1.00)	
ennaerosarg		er size hail fell in	Childersburg.		Ũ	Ū		Ū		
Chilton County										
2 SW Thorsby to 2 N Verbena	22	1309CST 1340CST			0	0	1K	0	Hail(1.00)	
	Penny	y to quarter size ha	ail fell across	south central	Chilton Cou	inty.				
Chilton County 5 NE Maplesville to	22	1319CST			0	0	1K	0	Hail(1.00)	
5 SE Verbena		1357CST	ail maa ahaamu	ad assess as					. ,	
		y to quarter size ha separate storm fro ena.					1	0		
Talladega County										
2 SE Sylacauga	22	1319CST		_	0	0	1K	0	Hail(1.00)	
	Quart	er size hail was re	eported near S	ylacauga.						
Coosa County Goodwater	22	1330CST			0	0	1K	0	Hail(0.75)	
5 Journal CI		1330CST 1340CST y size hail fell in a	nd around Co	odwater	0	0	115	U	Hun(0.75)	
Dollas Count-	renny	y size nan ten m a		ouwater.						
Dallas County 3 NW Selma to	22	1350CST			0	0	8K	0	Hail(1.75)	
12 SE Selma		1427CST er to golf ball size	e hail was repo	orted from nea						
Autauga County Marbury	22	1250000			Δ	Δ	2017	Δ	11-21/4 50	
Marbury	22	1350CST 1400CST			0	0	20K	0	Hail(4.50)	
	Hail u	up to the size of so	oftballs fell act	ross extreme	northeast A	utauga Co	unty near M	larbury.		
Elmore County 9 NW Wetumpka	22	1405CST			0	0	1K	0	Hail(1.00)	
21111 политрка		er size hail was re	eported in the	Holtville area		U	113	U		



Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)		ber of sons Injured	Estir Dai Property	nated nage Crops	April 2005 Character of Storm
ALABAMA, Central									
Perry County									
Uniontown	22 Penny	1406CST y size hail fell in a	nd around Un	iontown.	0	0	1K	0	Hail(0.75)
allapoosa County									
Newsite	22 Quart	1411CST er size hail was re	ported in New	v Site.	0	0	1K	0	Hail(1.00)
Coosa County									
Equality	22 Penny	1421CST y size hail was rep	orted near Eq	uality.	0	0	1K	0	Hail(0.75)
Elmore County									
4 N Wetumpka	22 Quart	1424CST er size hail was ol	oserved just no	orth of Wetu	0 mpka.	0	1K	0	Hail(1.00)
Lowndes County	22	1422.000			0	0	-17	0	II (1/1 77)
2 N White Hall to 9 E Lowndesboro	22 Hailu	1432CST 1513CST up to the size of go	olf balls fall a	ross avtrame	0 northern I	0 owndes C	5K	0	Hail(1.75)
Imore County	11an u	ip to the size of ge	on bans ten ac	10ss extreme		Jownues C	ounty.		
Eclectic	22 Golf t	1435CST ball size hail fell i	n and around I	Eclectic. The	0 hail covere	0 ed the grou	11K Ind.	0	Hail(1.75)
Chambers County									
Lanett	22 Quart	1439CST er size hail was re	ported in and	around Lane	0 tt.	0	1K	0	Hail(1.00)
Callapoosa County 12 SW Dadeville	22 A few	1443CST v trees were blowr	n down just ea	st of Lake M	0 artin.	0	2К	0	Thunderstorm Wind (EG52)
Dallas County									
3 W Selma to 13 SE Selma	22	1445CST 1530CST			0	0	9K	0	Hail(1.75)
		up to the size of go roducing storm to					vas the seco	nd large	
.ee County Loachapoka to	22	1503CST			0	0	1K	0	Hail(1.00)
Opelika	Hail u	1525CST up to the size of qu mocked several tre			rstate 85 ac				
Lee County Central Portion	22	1522CST			0	0	2K	0	Thunderstorm Wind (EG52)
Aacon County									
Notasulga	22 Quart	1514CST er size hail was re	ported in and	near Notasul	0 ga in north	0 ern Macon	1K County.	0	Hail(1.00)
lowndes County									
White Hall to Manack	22	1518CST 1544CST			0	0	5K	0	Hail(1.75)
	Hail u hail p	up to the size of go roducing storm to	olf balls fell ac move across	cross northern the same gen	n Lowndes eral area w	County. T ithin a few	he was the a hours.	second larg	je
Montgomery County									
Pintlalla to 10 E Grady	22	1518CST 1610CST			0	0	7K	0	Hail(1.75)
•	Hail u	up to the size of go	olf balls fell ad	cross a large	part of sout	hern Mont	gomery Co	unty.	



		Time Local/	Path Length	Path Width	Numb Pers	per of	Estimated Damage			April 2005
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm	
ALABAMA, Central										
Jefferson County										
Irondale	22 Penny	1527CST size hail was rep	oorted in Irond	ale.	0	0	1K	0	Hail(0.75)	
Jefferson County	22	1539000			0	0	1K	0	Hail(0.75)	
5 N Birmingham Arpt		1528CST 1538CST size hail fell acr	oss north Birm	ningham inclu						
Russell County										
10 W Ladonia to Phenix City	22	1535CST 1619CST			0	0	1K	0	Hail(0.88)	
	Penny City.	to nickel size ha	il was reported	d along US 8	0 from near	the Hugle	ey communi	ty eastwa	rd to Phenk	
St. Clair County										
Ashville	22	1555CST 1603CST			0	0	1K	0	Hail(1.00)	
	Quarte	er size hail was o	bserved in and	around Ash	ville.					
St. Clair County Branchville	22 Nicke	1557CST l size hail was rep	ported in the E	Branchville ar	0 rea.	0	1K	0	Hail(0.88)	
Russell County										
2 N Seale	22 Golf b	1609CST ball size hail was	reported just n	orth of Seale	0 	0	4K	0	Hail(1.75)	
Lowndes County Hayneville		1610CST er size hail was o nail to north centu			0 his was the	0 third storr	1K n of the afte	0 ernoon tha	Hail(1.00) at brought	
Lowndes County										
Braggs	22 Penny	1615CST size hail was rep	oorted in Bragg	gs.	0	0	1K	0	Hail(0.75)	
Sumter County 5 NW Livingston to	22	1615CST			0	0	2K	0	Hail(1.00)	
5 SE Livingston	Quarte	1640CST er size hail was re d along parts of U		und the city of						
Pike County										
6 NE Orion	22 Penny	1615CST size hail fell in e	extreme northe	ern Pike Cour	0 nty near the	0 China Gro	1K ove commu	0 nity.	Hail(0.75)	
Falladega County										
2 NW Talladega to 5 E Munford	-	1625CST 1647CST hail up to the siz ed large hail inclu	-			-	9K inty. Some	0 locations t	Hail(1.75)	
Calhoun County	22	1625087			Δ	Δ	117	0		
10 NW Anniston to 10 NE Anniston	22 Nicke	1625CST 1650CST l size hail fell acr	oss north cent	ral Calhoun (0 County.	0	1K	0	Hail(0.88)	
Calhoun County					2					
Ohatchee	22 Golf b	1629CST ball size hail was	observed in O	hatchee.	0	0	8K	0	Hail(1.75)	

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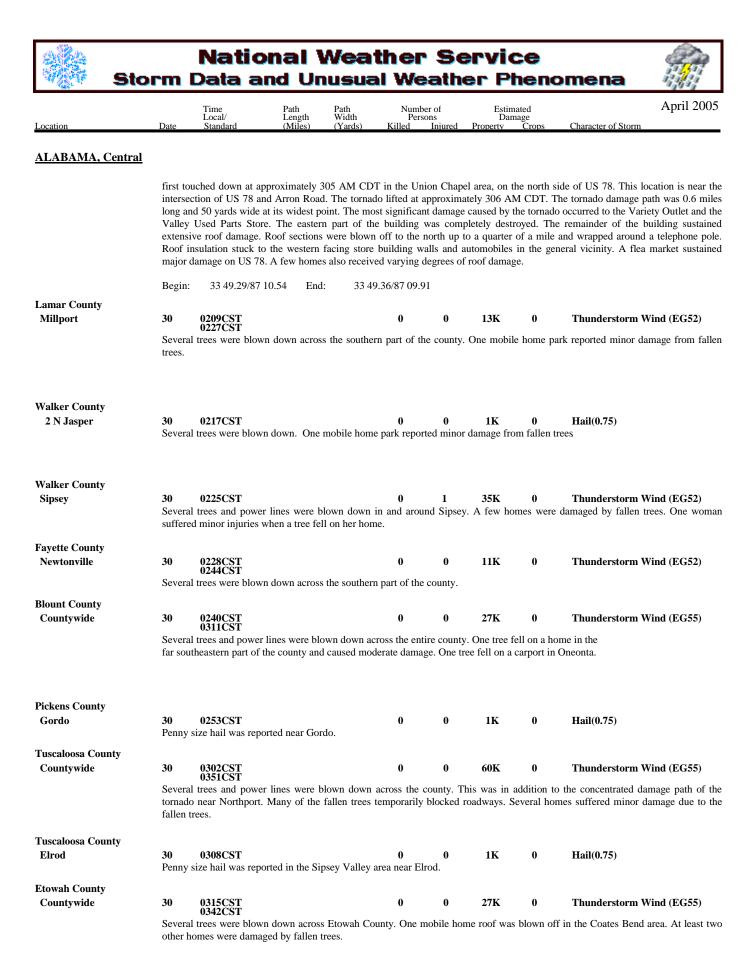
Location	Date	Time Local/ Standard	ocal/ Length Width		Number of Persons Killed Injured		Estimated Damage Property Crops		April 2 Character of Storm	
ALABAMA, Central										
Sumter County										
Geiger to Gainesville	22 Quart	1646CST 1705CST er size hail fell ac	cross northern	Sumter Cour	0 ity from nea	0 ar Geiger to	2K o near Gain	0 esville.	Hail(1.00)	
owndes County										
Ft Deposit	22 Golf b	1650CST ball size hail was	reported in an	d near Fort D	0 Peposit	0	4K	0	Hail(1.75)	
Suscaloosa County										
Tuscaloosa	22 Dime	1650CST 1700CST to Penny size hai	l fell across th	e southern pa	0 art of Tusca	0 loosa.	1K	0	Hail(0.75)	
ike County										
1 W Orion to 5 SE Linwood	22	1700CST 1723CST			0	0	3K	0	Hail(1.75)	
	with t	up to the size of g his storm were es US 231 and traff	timated aroun	d 60 miles ar						
ike County										
1 W Orion to 5 SE Linwood	22	1700CST 1723CST			0	0	2K	0	Thunderstorm	Wind (EG52)
Aontgomery County 10 E Grady	22	1700CST 1705CST			0	0	1K	0	Hail(1.00)	
	Quart	er size hail was re	eported along	the Pike and	Montgomer	y County l	line along U	JS 231.		
Barbour County					0	0		<u>^</u>		
Bakerhill to Eufaula	22 Quart	1717CST 1730CST er size hail was re	eported from r	ear Bakerhill	0 l to near Eut	0 faula. The	1K hail occurre	0 ed all the	Hail(1.00) way to the Georgia st	ate line
Aarengo County										
Jefferson to 3 SE Thomaston	22	1720CST 1805CST			0	0	2K	0	Hail(1.75)	
		up to the size of govered the ground			near Jeffers	son to near	Thomastor	n. The lar	ge	
Greene County 2 NW Forkland	22	1722CST			0	0	117	0	Hail(1.00)	
2 INVV FORKIANO		er size hail was re	eported near F	orkland.	U	0	1K	0	FIAII(1.00)	
ike County					-	-				
Ansley to 8 SE Brundidge	22	1732CST 1825CST			0	0	1K	0	Hail(1.50)	
		up to the size of producing storm to ons.								
Cherokee County										
11 NE Blanche	22	1755CST			0	0	1K	0	Hail(1.00)	

Quarter size hail was reported in far northern Cherokee County near the Chesterfield community.

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numbe Perso Killed		Estim Dan Property		Character of Storm	April 200
ALABAMA, Central										
Barbour County Louisville to	22	1757CST 1817CST			0	0	1K	0	Hail(1.00)	
Texasville	Quarter	1817CST size hail fell acr	oss southern I	Barbour Cou	nty from nea	r Louisvil	le to near 7	Fexasville.		
Perry County Uniontown	22 Quarter	1758CST size hail was rep	ported in and	near Unionto	0 own.	0	1K	0	Hail(1.00)	
Cherokee County										
2.1 NW Jamestown to 1.8 NW Jamestown	was det County tornado conflue Several		damage was ver Canyon W nty line near th Creek and Li bed off or upro	the result of a vildlife Mana he ittle River an	a tornado. Th agement Are id ended appr	ne tornado a and cros roximately	has been r ssed in Cho (1.2 miles)	rated an F0 erokee Co west of Cl	 The tornado touched unty for approximate R 103 	
	Begin:	34 25.26/85 3	36.04 End	1: 34 2:	5.19/85 35.6′	1				
Cherokee County .8 NE Jamestown to 1.4 NE Jamestown	PM CD with a p home v some st	T. It stayed on the path width of 75 years completely d	ne ground for yards at its wi estroyed. As	only about o dest point. T this tornado	ne minute, b This tornado t crossed over	efore liftir aprooted of CR 15, a	ng around 7 or snapped a 40 year o	04 PM CI off numer old home h	Tornado (F0) mile north of Jamess DT. The total path len ous trees along its pat had its tin roof blown operty, three to four o	gth was 0.9 mi h. A porch of c off and receiv
	Begin:	34 24.53/85	34.26 End	l: 34 24	4.44/85 33.3:	5				
Elmore County Wetumpka	22 Numero	1806CST 1815CST Dus reports of qua	arter size hail	were receive	0 ed from in an	0 d around	1K Wetumpka	0	Hail(1.00)	
Montgomery County Montgomery to Mathews	22 Golf ba Mathev	1808CST 1841CST Il size hail was o vs.	bserved from	the Montgor	0 mery metrop	0 olitan area	11K a eastward t	0 to the cour	Hail(1.75) hty line near	
Cherokee County 8 NE Blanche	22 Several previou		n down along	g CR 921. T	0 hese trees w	0 ere blown	8K down by	0 the same s	Thunderstorm W storm that produced t	
Montgomery County 3 NE Grady	22 Several	1825CST trees were blown	n down near I	Dublin.	0	0	5K	0	Thunderstorm W	vind (EG52)

National Weather Service Storm Data and Unusual Weather Phenomena												
Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed		Estim Dam Property	ated lage Crops	Character of Storm	April 2005		
ALABAMA, Central												
Cherokee County												
Blanche to Gaylesville	22 Hail u Gayle		olf balls fell a	cross Cherol	0 kee County.	0 The large	1K e hail was re	0 eported in	Hail(1.75) n Jamestown, Blanche,	Cedar Bluff and		
Autauga County 5 W Prattville	22 Penny	1842CST size hail was obs	erved just wes	t of Prattville	0 e.	0	1K	0	Hail(0.75)			
Bullock County Fitzpatrick to 3 S Midway	22 Large	1842CST 1937CST hail reported in th	he county.		0	0	1K	0	Hail(1.75)			
Jefferson County 3 SW Mulga	22 Nicke	1850CST l size hail was rep	oorted near Syl	van Springs	0 and near Ro	0 ock Creek.	1K	0	Hail(0.88)			
Jefferson County Hueytown	22 Nicke	1853CST l size hail fell in a	and around Hu	eytown.	0	0	1K	0	Hail(0.88)			
Cherokee County Gaylesville	22 A fun	1854CST nel cloud was sigl	nted near Gayl	esville.	0	0	0	0	Funnel Cloud			
Etowah County Gadsden	22 Quarte	1854CST er size hail was ob	oserved in Gad	sden.	0	0	1K	0	Hail(1.00)			
Calhoun County Piedmont	22 Golf b	1915CST ball size hail was r	reported in the	city of Piedr	0 nont.	0	2K	0	Hail(1.75)			
Barbour County 5 E Mt Andrew	22 Quarte	1932CST er size hail was re	ported near the	e Barbour Co	0 outny Public	0 c Lake.	1K	0	Hail(1.00)			
Macon County Ft Davis	22 Penny	1932CST size hail was obs	erved near For	rt Davis in ex	0 streme sout	0 hern Maco	1K on County.	0	Hail(0.75)			
Calhoun County Alexandria	22 Nicke	1933CST l size hail was rep	oorted in and a	round Alexa	0 ndria.	0	1K	0	Hail(0.88)			
Barbour County Clio	22 Nicke	2007CST l size hail was rep	oorted near Cli	0.	0	0	1K	0	Hail(0.88)			
Cleburne County Heflin	22 Nicke	2014CST l size hail was rep	oorted near Hel	flin.	0	0	1K	0	Hail(0.88)			
Fayette County Hubertville	30 Severa	0128CST 0151CST al trees were blow	n down across	the northeas	0 stern part of	0 E the count	4K	0	Thunderstorm W	/ind (EG52)		
Walker County 5.8 E Jasper to 6.4 E Jasper	30	0205CST 0206CST	0.6	50	0	0	125K	0 entral Wa	Tornado (F1) lker County. It has bee	n determined the		

National Weather Service meteorologists surveyed the damage that affected east central Walker County. It has been determined the damage was the result of a tornado. The tornado has been rated an F1 with winds estimated around 80 miles an hour. The tornado





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)		ber of rsons Injured		nated mage Crops	Character of Storm	April 2005
ALABAMA, Central										
Tuscaloosa County										
2.2 NW Northport to 5.8 NE Northport	30	0316CST 0324CST			0	0	8K	0	Hail(1.75)	
Tuscaloosa County										
2.2 NW Northport to 5.8 NE Northport	30	0316CST 0324CST	6.9	100	0	0	95K	0	Tornado (F0)	
-	Nation	al Weather Servi	ce meteorolog	ists conduct	ed a survey	across are	as just nort	h northwe	st of Northport It has	been determined

National Weather Service meteorologists conducted a survey across areas just north northwest of Northport. It has been determined the area had experienced an F0 tornado, with winds of estimated

around 65 mph. The tornado touched down around 416 AM CDT about one half mile west of the CR 86 and US 43 intersection. The tornado then moved northeast, crossing SR 69 and CR 47 before lifting near the end of CR 87 around 424 AM CDT. The tornado damage path was 6.9 miles long and 100 yards wide at its widest point. Numerous trees and power lines were snapped off along the path. The most concentrated damage was near the end of the path from the far southeastern tip of Lake Tuscaloosa to near the end of CR 87. In this area, several homes received minor damage and two homes received significant roof damage due to fallen trees. This storm also produced large hail. The largest hail reported was golf ball size and occurred across the southern parts of Lake Tuscaloosa.

Begin: 33 14.95/87 36.40 End: 33 16.27/87 29.46

Jefferson County							
Countywide	30	0320CST 0405CST	0	0	9K	0	Thunderstorm Wind (EG52)
	Sever		were knocked down across the	county.			
Tuscaloosa County							
8 ENE Tuscaloosa	30	0330CST	0	0	1K	0	Hail(0.75)
	Penny	v size hail was observed i	in the Peterson community.				
Marengo County							
3 NW Myrtlewood	30	0335CST	0	0	4K	0	Thunderstorm Wind (EG55)
	Sever	al trees were either uproc	oted or snapped off near Myrtle	ewood.			
St. Clair County							
Countywide	30	0338CST 0348CST	0	0	2K	0	Thunderstorm Wind (EG52)
	A few	trees were blown down	across the county.				
Calhoun County							
Countywide	30	0343CST 0427CST	0	0	7K	0	Thunderstorm Wind (EG52)
	Sever	al trees were blown down	n countywide.				
Bibb County							
West Blocton	30	0351CST 0405CST	0	0	4K	0	Thunderstorm Wind (EG52)
	A few		across the northern part of the	county.			
Talladega County			•				
Countywide	30	0254CST	0	0	20K	0	Thunderstorm Wind (EG52)
Countywide	30	0354CST 0454CST	U	U	20K	U	Thunderstorm while (EG32)
	Sever	al trees and power lines v	were knocked down countywid	e.			
Shelby County							
Countywide	30	0356CST 0431CST	0	0	1K	0	Hail(0.88)
Shelby County							
Countywide	30	0356CST 0431CST	0	0	100K	0	Thunderstorm Wind (EG55)

ation	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)		ber of sons Injured		nated nage Crops	Character of Storm	April 20
LABAMA, Centra	L									
	produci damage	trees were snapp ng damage. One ed. Pea to nickel s damage path.	recreational ve	hicle was to	otally destr	oyed and s	everal out-	buildings w	/ere	
elby County 3.3 SW Helena to	30	0404CST	11.6	100	0	0	400K	0	Tornado (F1)	
	tornado uproote most si eastwar Amberl window downed A muni blown o path, th	was on the grout d or snapped off gnificant damage d along County ey Woods, Nava vs. Many trees at power poles. A cipal park in Hel- down or snapped e damage was re	nd from approx west of Coun e. The most co Road 58 to j jo Hills, and Pa nd power lines few homes suf ena sustained n off. A few ho	kimately 50- ty Road 17 uncentrated ust past Co prt South. N were either fered major ninor damag mes just ea and mainly	4 AM CD in Helena and signif ounty Road umerous h or blown d damage d ge. As the st of US 3 affected th	C to 518 Al As the too icant dama 1 95. Seven oomes suffer own or sn ue to fallen tornado cro 1 were dan rees. The to	M CDT. TI rnado cross ge occurre ral subdiv ered shingle apped off. trees. Sev- ossed US 3 naged from ornado cross	he initial da sed County d near Scu isions were e and minor Power was eral automo 1 near Wah n fallen tre- ssed the Wo	00 yards wide at its y mage was minor with Road 17, it intensifi rlock Road and Cour e affected including r roof damage along v s unavailable for sev biles and outbuilding mart, several large tre es. For the remainder eatherly subdivision a	n only a few to ed and cause nty Road 17 Braelinn Vil with a few bro- eral hours du s were destro- es and signs to of the torna
	Golf Co	Juise and Subarri								

Cherokee County									
Forney	30	0405CST 0414CST			0	0	2K	0	Thunderstorm Wind (EG52)
	A few	v trees were blown do	own across th	ne southern j	part of the o	county.			
Chilton County									
Countywide	30	0414CST 0445CST			0	0	3K	0	Thunderstorm Wind (EG52)
	A few	v trees were knocked	down county	wide.					
Shelby County									
2.8 NE Columbiana to 4.2 NE Columbiana	30	0422CST 0423CST	2.2	150	0	0	200K	0	Tornado (F1)
	Natio	nal Weather Service	meteorologis	sts surveyed	the damag	e just nor	theast of Col	umbiana	. It has
	been o	determined that the d	amage was t	he result of	a tornado.	The torna	do has been	rated an I	F1 on
	the Fu	ujita Damage Scale w	ith winds es	timated arou	und 75 mile	s an hour	. The tornad	o touched	l down
		ximately 3 miles nor							
							5		

approximately 3 miles northeast of downtown Columbiana, just west of County Road 25 across the train tracks. The tornado snapped off and uprooted numerous trees and knocked over several power poles along its fairly short path. Some of the trees were several feet in diameter. Fallen trees significantly damaged one home, produced minor damage to a few other homes, destroyed at least 4 vehicles, and destroyed several outbuildings. The tornado crossed County Road 25 and headed eastward across mainly rural farmland. The tornado ended near the intersection of Davis Road and County Road 5 where a garage sustained roof damage and one large tree was uprooted. The tornado damage path was approximately 2.2 miles long and 150 yards wide at its widest point. The tornado started at 522 AM CDT and ended at 523 AM CDT.

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		Time	Path	Path	Numl			nated	April 2005
Location	Date	Local/ Standard	Length (Miles)	Width (Yards)	Per: Killed	sons Injured	Daı Property	nage Crops	Character of Storm
			(0.00000)	()					
ALABAMA, Central									
	Begin	n: 33 12.98/86	35.39 End	. 22.1	3.13/86 33.	20			
Marengo County	Degin	1. 55 12.98/80	55.57 End	. 551	5.15/80 55.	20			
5 E Linden	30	0426CST			0	0	4K	0	Thunderstorm Wind (EG52)
5 E Linden		al trees were eithe	er snapped off	or blown do					
		nunity.	11		U	5			
Cleburne County									
Countywide	30	0431CST			0	0	2K	0	Thunderstorm Wind (EG52)
	A fou	0512CST v trees were blown	down through	out the cour	ntv				
	Alew	tiees were blown	i uowii uiiougi	iout the cou	iity.				
Clay County									
Countywide	30	0458CST 0525CST			0	0	3K	0	Thunderstorm Wind (EG52)
	A few	v trees were blown	n down county	wide outside	of the torn	ado damag	ge area.		
Randolph County									
Countywide	30	0509CST			0	0	3K	0	Thunderstorm Wind (EG52)
	Sover	0558CST al trees were blow	m down outsid	a of the torr	ado damag	e nath			
	Sever	ai trees were blow	ii dowii outsid		lauo uamago	e paul.			
Clay County	•		10.0	• • • •	0	0	0.077	0	
11.7 S Ashland to 15.2 SE Lineville	30	0514CST 0526CST	10.6	200	0	0	80K	0	Tornado (F1)
Tallapoosa County									
5.7 NW Newsite to	30	0514CST 0529CST	14.1	200	0	0	20K	0	Tornado (F1)
4.3 NE Daviston		0529CST							
Randolph County									
5.1 SW Wadley to 2.5 SW Wadley	30	0526CST 0529CST	2.7	200	0	0	18K	0	Tornado (F1)
Chambers County									
7 NW Milltown to	30	0529CST	1	200	0	0	3K	0	Tornado (F1)
6.4 NW Milltown		0530CST							
Randolph County									
1.1 S Wadley to 1.2 NE Wadley	30	0530CST 0533CST	2.2	200	0	0	60K	0	Tornado (F1)
in the manage		0000001							

National Weather Service meteorologists surveyed the tornado damage that started over extreme northern Tallapoos County, about 2.2 miles northwest of Goldville. It appears the tornado began at 614 AM CDT. There was F0 damage, in the form of scattered tree damage, from Vine Road just south of the Clay County line, east to near Highway 49. The damage increased to F1 damage along Highway 49, especially to the southeast of the highway. There were several dozen trees snapped and uprooted, with many signs of convergence in the pattern of fallen trees. There were a few broken windows in two houses, and one house had its carport lifted up off most of its support columns. In the same area of concentrated damage, four chicken houses sustained significant roof damage, and the tin was blown down the tornado track for about 100 yards. The chicken houses were just north of the county line, in Clay County. The tornado damage path was about 200 yards wide at this point. This damage occurred around 618 AM CDT. The tornado path continued to the east with more trees blown down along the Tallapoosa-Clay county line, including across Simpson Road and County Road 79. As it crossed County Road 79, around 627 AM CDT, the damage was along the Tallapoosa-Randolph county line. The damage path entered extreme northwest Chambers County, around 630 AM, along and north of Highway 22. At this point the tornado track ran parallel to Highway 22 all the way to Wadley, on a northeast track. Three brick buildings were significantly damaged in downtown Wadley, about 100 yards north of the Highway 22/77 intersection, on the east side of Highway 77. The southern most building, built in 1925, sustained a fire several years ago and was condemned. The fire had gutted the two-story building, and only the four walls were left standing. There was no roof on this building and it was taller than the two adjacent and attached buildings. The tornado significantly damaged at least two of the walls, and the top of the building toppled over onto the adjacent buildings, causing more damage. Since the integrity of the building had already been compromised, it was determined the damage was consistent with F0/F1 wind speeds. The tornado continued northeast across the Tallapoosa River and knocked down more trees near the intersection of County Road 33 and County Road 828, near Louina. The total damage path of the tornado was 17.1 miles long and 200 yards wide at its widest point. For purposes of this write-up, the tornado occurred in two counties at the same time because its placement was directly on the county lines.

Sto	rm	Natio Data a							omena 🎆
Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numl Per Killed	per of sons Injured	Estin Dar Property	nated nage Crops	April 2005 Character of Storm
ALABAMA, Central									
Elmore County	Begin:	33 06.25/85 4	48.71 End	: 33 07	7.39/85 33.	03			
Countywide	30 A few	0522CST 0548CST trees were blown	down across l	Elmore Cour	0 nty.	0	2K	0	Thunderstorm Wind (EG52)
Dallas County									
Minter to 5 SE Selma	30	0531CST 0557CST			0	0	55K	0	Thunderstorm Wind (EG55)
		obile home was to e. Several vehicles ed.							
Lowndes County	20	0 7 1 0 CCT			0		10077	0	
8 W Hayneville to 4 NW Hayneville	damag along approx Additie Cherry injurie occurre althoug from t	imately 4 miles. onallymore conc Street. Both of the s ed in these homes gh the five year of	to be the resu between Pant Extensive tr rentrated dam he mobile hom a, two middle d sustained so The tin roof	It of straight ther Creek a ee damage age was disc nes were cor aged female everal broker	line thund nd Ash Cr was obser covered to t mpletely de es, a 2 year n bones. A	erstorm wi reek Churc ved along wo mobile stroyed wi r old girl a witness rep	nds. Damage this Damage this entire homes an th debris sc and a 5 yea ported that	ge was firs e continued e area. No d one old eattered up r old boy. the 5 year	
Lowndes County 4.2 SW White Hall to 3 SW White Hall			-	•		•			Tornado (F1) les County. It was determined that the first touched down near Mount Gillard

Adminial weather Service interorologists surveyed the damage across northwestern Downless County. It was determined that the damage was the result of a tornado that has been rated F1 on the Fujita Scale. The tornado first touched down near Mount Gillard Church, near the Intersection of US 80 and CR 17 around 652 AM CDT. It stayed on the ground for only about a minute, before lifting around 653 AM CDT. The total path length was 1.6 miles with a width of 50 yards at its widest point. This path was parallel to CR 17, with most of the damage on the northwest side of the road. This tornado, with winds estimated around 100 mph, uprooted or snapped dozens of trees, damaged 2 mobile homes severely...produced minor damage to 3 homes and caused severe roof damage to another home. The side of one of the mobile homes was breached by an unidentified piece of debris, resulting in a 7 foot by 3 foot hole. The most substantial damage to a home consisted of approximately one third of the roof being blown off, which resulted in the partial collapse of an exterior wall. One middle aged man was injured in this home but did not seek medical treatment.

Begin: 32 16.51/86 44.88 End: 32 17.17/86 43.49

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Sto	rm	Natio Data a							omena	
Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed		Estim Dan Property		Character of Storm	April 2005
ALABAMA, Central										
Lowndes County White Hall		0553CST 0605CST al trees were blow line of storms that					-	0 damage v	Thunderstorm V vas not concentrated	
Lee County Countywide	30 A few	0557CST 0645CST trees were blown	down across	the county.	0	0	4K	0	Thunderstorm V	Wind (EG52)
Autauga County Countywide	30 A few	0601CST 0625CST trees were blown	down across	southern Au	0 auga Count	0 y.	2K	0	Thunderstorm V	Vind (EG52)
Chambers County Five Pts	30	0607CST er size hail was rep			0	0	1K	0	Hail(1.00)	
Montgomery County Countywide		0607CST 0642CST rous trees were blo f the county. Seven						0 red across	Thunderstorm V the eastem	Wind (EG55)
Pike County Countywide	30 A few	0633CST 0706CST trees were knocke	ed down acro	ss the county	0	0	4K	0	Thunderstorm V	Wind (EG52)
Bullock County Countywide	30	0640CST 0714CST al trees were blow		·	0	0 e of the co	8K ncentrated o	0 lamage ar	Thunderstorm V eas mentioned.	Vind (EG52)
Macon County Countywide	30 Severa	0644CST 0710CST al trees were blow	n down acros	s Macon Cou	0 inty outside	0 of the con	3K centrated d	0 amage are	Thunderstorm V as mentioned.	Vind (EG52)
Bullock County 2.8 NW Perote	30	0653CST 0654CST			0	0	20K	0	Thunderstorm V	Vind (EG55)
	Blues	before the tornado Old Stand Comm ound. The area of	unity. One hu	indred or mor	e large pine	trees wer	e snapped o	off 15 to 2		
Bullock County 2.8 N Perote to 2 S Midway	30 Nation	0654CST 0710CST nal Weather Servio	12.6 ce meteorolog	125 gists surveyed	0 I the damag	0 e along CF	45K R 14 betwee	0 en Blues C	Tornado (F0) Old Stanc	

Sto	orm	Natio Data a							omena	
Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number Persor Killed		Estim Dam Property		Character of Storm	April 2005
ALABAMA, Central										
	The to down i miles t off and	eas just south of l rnado has been ra near Blues Old S before lifting abo l uprooted along One commercia	ated an F0 with tand around 75 ut 2 miles sout the tornado pa	a winds estim 4 AM CDT. h of Midway th. The cross	hated around The tornado around 810 ed US 29, SF	70 miles traveled AM CD 239 and	an hour. Th northeast fo T. Numerou d ended just	ne tornado or approxi s trees we before cr	o touched mately 12.€ ere snapped ossing	
	Begin:	31 59.22/85	43.16 End	: 32 02	2.89/85 30.99					
Barbour County 2 SE Mt Andrew to 1 E Comer	30	0712CST 0719CST	10	75	0	0	40K	0	Tornado (F1)	
	down o signifio off or l signifio damag 100 ya snappe	rnado first touch or snapped off. A cant damage arou blown down. Sor cant damage due ed or destroyed o rds. Several lake ed off as the tor ned near the end	s the tornado r and the Barbou ne of the trees to fallen trees. on the lake proj roads were ter nado continue	noved northe ir County Pul were at least Two out-bu perty. Two 1 nporarily im d northeastw	eastward, it g blic Lake. Hu 4 feet in diar ildings, one t 4ft aluminun passable due vard across t	ained structure andreds of neter. Of ruck, and boats we to the fa ne Barbo	ength and p of very large ne home at t d several bo vere picked u llen trees. N our County	roduced in e trees were the lake su ats were e up and sen fumerous State Wi	as most re snapped astained ithe: nt flying ov e trees were Idlife Management	Area. The tornade
	Begin:	31 55.82/85	29.82 End	: 32 01	1.96/85 22.68					
Russell County Hurtsboro	30 A few	0716CST trees were blowr	n down in and i	near Hurtsbo	0 ro.	0	2K	0	Thunderstorm	Wind (EG52)
Lee County 6.3 S Auburn	30 Severa	0723CST l large trees were	e blown down j	just east of U	0 US 29 in south	0 hern Lee	2K County.	0	Thunderstorm	Wind (EG52)
Russell County Pittsview to Cottonton		0731CST 0738CST l trees were blow Glenville.	n down or sna	pped off near	0 r CR 4 from 5	0 Pittsview	8K w to Cottonto	0 on. Additi	Thunderstorm	
ALABAMA, North										
Lauderdale County Killen	01	1425CST 1426CST			0	0			Thunderstorm	Wind (EG50)

Sto	rm						rvice er Pheno	omena	
Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numbe Perso Killed	ons	Estimated Damage Property Crops	Character of Storm	April 2005
ALABAMA, North									
Marshall County Grant	01 Thund	1650CST 1651CST lerstorm winds re:	sulted in roof	damage to a l	0 nouse.	0		Thunderstorm W	7ind (EG55)
Marshall County 5 NE Grant	01 Thund	1655CST 1656CST lerstorm winds ble	ew a front por	ch off a hous	0 e and destro	0 yed a chicl	ken house.	Thunderstorm W	/ind (EG55)
Lauderdale County Countywide		1530CST 1730CST al roads were clos in Green Hill, and				0 cluding Co	unty Road 96 in Rog	Flash Flood gersville, County Road	130 and Military
Lawrence County Speake	06 Severa	1723CST 1900CST al inches of water	over the inter-	section of Co	0 unty Road 2	0 03 and Co	unty Road 208 resul	Flash Flood ted in a road closure	
Franklin County Russellville	06 Thund	1750CST 1751CST lerstorm winds blo	ew a tree down	n on a power	0 line and acr	0 oss a road.		Thunderstorm W	/ind (EG50)
Marshall County 3 N Grant	07 Penny	1336CST 1338CST size hail was rep	orted at Cathe	dral Caverns	0	0		Hail(0.75)	
Cullman County Cullman	21 Nickel	1630CST 1633CST l size hail was rep	oorted.		0	0		Hail(0.88)	
Cullman County 2 S Cullman	21 Nickel	1634CST 1637CST l size hail was rep	oorted.		0	0		Hail(0.88)	
Colbert County Sheffield	21 A tree	2022CST 2023CST was blown down	on a house or	n East 20th st	0 reet.	0		Thunderstorm W	/ind (EG50)
Lauderdale County 2 W Florence	21 Nickel	2025CST 2028CST l size hail was rep	ported.		0	0		Hail(0.88)	
Lauderdale County 1 N Florence	21 Golf b	2031CST 2034CST ball size hail was r	reported.		0	0		Hail(1.75)	
Madison County Toney	21 Golf b	2245CST 2248CST ball size hail was r	reported.		0	0		Hail(1.75)	
Limestone County Ardmore	22 Quarte	1700CST 1704CST er size hail was re	ported.		0	0		Hail(1.00)	



		Time Local/	Path Length	Path Width	Numb	per of	Estimated		April 2005
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Estimated Damage Property Crops	Character of Storm	
ALABAMA, North									
Jackson County									
Section	22	1705CST 1712CST			0	0	20K	Hail(1.75)	
	Golf I	ball size hail was	reported.						
Limestone County									
Ardmore	22	1705CST 1708CST			0	0		Hail(1.00)	
	Quart	er size hail was re	eported.						
Jackson County									
3 S Section	22	1710CST 1715CST			0	0	50K	Hail(2.75)	
	Baseb	ball size hail was	reported.						
Jackson County									
Langston	22	1720CST 1725CST			0	0		Hail(0.75)	
	Penny	y size hail was rep	ported.						
Jackson County									
Section	22	1730CST 1735CST			0	0		Hail(1.25)	
	Half c	dollar size hail wa	as reported.						
Dekalb County									
Rainsville	22	1735CST 1745CST			0	0	25K	Hail(1.75)	
	Golf l	ball size hail cove	ered the ground	l.					
Marshall County									
Guntersville	22	1739CST 1744CST			0	0		Hail(1.25)	
	Half c	dollar size hail wa	as reported.						
Dekalb County									
5 ESE Ft Payne	22	1759CST 1800CST	0.2	60	0	0		Tornado (F0)	
	River		e trees were up	rooted and si	napped in th	nis area.	The damage occurred	tersection of Hurrica l in a thickly forested	
Dekalb County									
Ft Payne	22	1800CST 1807CST			0	0		Hail(1.00)	
	Quart	er size hail was re	eported.						
Dekalb County									
Fyffe	22	1800CST 1802CST			0	0	10K	Thunderstorm `	Wind (EG50)
	A bar	n along County R	Road 502 sustai	ned wind da	mage.				
Jackson County									
Bridgeport	22	1800CST 1805CST			0	0		Hail(1.00)	
	Quart	er size hail was re	eported.						
Dekalb County									
Ft Payne	22	1805CST 1810CST			0	0		Hail(2.75)	
	Baseb	ball size hail was	reported.						
Dekalb County									
Ft Payne	22 Calfi	1807CST		and at 4	0	0	50K	Hail(1.75)	
	Golf	ball size hail accu	imulated to a de	eptn of 4 incl	nes				

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Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed	per of sons Injured	Estimated Damage Property Crops	Character of Storm	April 200		
ALABAMA, North											
ALZ004-006-006	Lawr	ence - Madison									
	30	0040CST 0100CST			0	0	5K	High Wind (EG	50)		
	Proba		resulted in hig	gh winds that	knocked do	wn severa	l trees and caused m	inor roof damage to a	church in Caddo		
Morgan County											
Decatur	30	0117CST 0119CST			0	0		Thunderstorm V	Vind (EG50)		
	Thune	derstorm winds ki	nocked down	a few trees in	Decatur.						
Cullman County											
Bremen	30	0230CST 0232CST			0	0		Thunderstorm V	Vind (EG50)		
	Thune	0232CST Thunderstorm winds blew down a large tree across County Road 81.									
Cullman County											
Garden City	30	0240CST			0	0		Thunderstorm V	Vind (EG50)		
	Thune	0242CST Thunderstorm winds blew down a large tree across County Road 509.									
Marshall County				-							
Boaz	30	0320CST			0	0		Thunderstorm V	Vind (EG50)		
	Thun	0322CST derstorm winds bl	lew down a fe	w trees in Bo	az.						
Dalaalla Caarata	1 11411			in deep in Do							
Dekalb County Collinsville	30	0340CST			0	0		Thunderstorm V	Vind (EG50)		
		0342CST derstorm winds bl	lew down a la	rge tree in Co							
	Thun	derstorm winds of		ige tiee in co	misvine						
ALABAMA, Southeas	<u>st</u>										
Coffee County											
1 SE New Brockton	06	1900EST 2000EST			0	0		Hail(0.88)			
	The C	Coffee County EM	IA reported ni	ickel size hail							
Dale County											
Ariton	22	1940EST			0	0		Hail(1.75)			
	Golfb	all size hail repor	ted by the put	5lic.							
Dale County	22	2120FCT			0	0	117	Th	W1 (EC50)		
5 N Ozark	22 The E	2130EST Dale County EMA	reported a fe	w trees fell or	0 1 a utility po	0 ole.	1K	Thunderstorm V	vina (EG50)		
Coffee County		~			• 1						
Countywide	30	0750EST			0	0	15K	Thunderstorm V	Vind (EG55)		
	Nume	0805EST erous downed tree	es and power	lines blocking	g portions o	f State Hi	ghways 167 and 125	5. A residence was da	maged on Cour		
		151 from fallen ti					, .,				
Dale County											
Countywide	30	0810EST 0820EST			0	0	15K	Thunderstorm V	Vind (EG55)		
			es and power l	lines along Co	ounty Roads	95 and 20	09, as well as State I	Highways 123 and 167	. Reported by		

Sto	rm						ervice er Phe) nomena	
Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed	er of ons Injured	Estimated Damage Property Cro	ps Character of Storm	April 2005
ALABAMA, Southwes	<u>t</u>								
Baldwin County South Portion	of I-10 rain fe Severa). Numerous road ell across the area	s had to be cl in a 24 hour p ooded when p	osed for seve period. Seve people tried to	eral hours be eral homes v o drive on f	ecause of twee evacu	the heavy rains. In the lated around the	Flash Flood outhern parts of the county It was estimated that ten to Styx river because of the th bridges in the south part o	fifteen inches of reat of flooding.
Mobile County	01	0000000			0	Δ	5017	י וידי וק	
South Portion	had to in a 24	be closed for seve	eral hours bec	ause of the h	eavy rains.	It was est	imated that sever	Flash Flood uthern parts of the county. a to eleven inches of rain fe south part of the county we	ll across the area
Mobile County	01	0000000			C	c			
(Mob)Mobile Bates Fl		0000CST 2359CST infall total for Ap records began in 1						Heavy Rain	orded in Mobile
Mobile County Mobile	01	0200CST 0203CST			0	0		Hail(0.88)	
Mobile County Dauphin Is	01	0341CST 0343CST			0	0		Hail(0.88)	
Mobile County (Mob)Mobile Bates Fl	01	0349CST 0350CST			0	0		Hail(0.88)	
Mobile County (Mob)Mobile Bates Fl	01	0423CST 0425CST			0	0		Hail(1.00)	
Mobile County Tanner Williams	01	0430CST 0434CST			0	0		Hail(1.00)	
Baldwin County Loxley	01 High v	0505CST 0508CST	derstorm blew	v down sever	0 al trees and	0 damaged	15K a manufactured h	Thunderstorm W nome near Loxley.	ind (EG50)
Baldwin County Foley	06	1405CST 1407CST			0	0		Hail(0.75)	
Covington County Libertyville	06 Golfba	1725CST 1727CST all size hail fell fro	om a thunders	torm near Lil	0 bertyville.	0 Fhe hail d	3K amaged some aut	Hail(1.75)	
Baldwin County South Portion	06	1730CST			0	0	150K	Flash Flood	



		Time	Path	Path	Number of		Estimated			April 2005
		Local/	Length	Width	Persons		Damage			
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm	

ALABAMA, Southwest

2200CST

Heavy rains again caused numerous streets to flood in the southern parts of the county. Rainfall totals of six to eight inches in a twelve hour period caused water to pond in several locations. Many drainage systems were also still clogged from debris from Ivan and caused water to pond more quickly than would normally occur. Several bridges suffered damage from the heavy rains and had to be closed for a few days until workers could repair them. From March 31 through April 7, it was estimated that 10 to 20 inches of rain fell across the southern parts of the county.

Mobile County						
South Portion	06	1730CST 2200CST	0	0	25K	Flash Flood
	twelve and cau	rains again caused numerous streets to flood hour period caused water to pond in several lo used water to pond more quickly than would n of rain fell across the southern parts of the cou	ocations. 1 ormally oc	Many draiı	nage systems were a	lso still clogged from debris from Ivan
Mobile County (Mob)Mobile Bates Fl to 2 E (Mob)Mobile Bates I	E	2349CST 2353CST	0	0	150K	Thunderstorm Wind (MG75)
	condities stations of the a	derstorm moved just north of the airport and oners located on the roof were torn off and bl s swimming pool area. There was also some n airport. One of the trees fell on a home. Just bile Regional Airports' wind sheer sensors, loc	own on th ninor tree a little nor	e ground. damage at th of the a	There was some da the base. The storn airport, a couple of b	amage to light weight objects near the n blew down a couple of trees just east parns had their roofs damaged. One of
Conecuh County						
Evergreen	21	1740CST 1743CST	0	0		Hail(0.75)
Escambia County Brewton	21	1740CST 1743CST	0	0		Hail(0.88)
Monroe County Monroeville	21	1935CST 1937CST	0	0		Hail(0.75)
Crenshaw County Highland Home	22	1645CST 1647CST	0	0		Hail(0.75)
Crenshaw County						
Highland Home	22	1721CST 1724CST	0	0	5K	Hail(1.75)
	Golfba	ll size hail fell from a thunderstorm near Highl	and Home	e. The larg	ge hall damaged seve	eral venicles
Crenshaw County						
Bradleyton	22	1736CST 1739CST	0	0	3K	Hail(1.75)
	Golfba	ll size hail fell from a thunderstorm near Bradl	eyton. Th	e large hai	il caused minor dam	age to a few vehicles.
Wilcox County						
Alberta	22	1820CST 1823CST	0	0		Hail(1.00)
Washington County Millry	22 Liebter	1845CST	0	0	25K	Lightning
	Lightn	ing struck a home near Millry. The strike caus	ed a fire a	nd part of	the nome was damag	gea.

Sto	rm						e rvice er Pheno	omena 🎆
Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed		Estimated Damage Property Crops	April 2005 Character of Storm
ALABAMA, Southwe	<u>st</u>							
Monroe County Uriah	22	1925CST			0	0	10K	Thunderstorm Wind (EG50)
Unan		1927CST	derstorm blev	v down sever				of the fallen trees damaged a vehicle.
Mobile County								
Citronelle	22 Golfba	1930CST 1933CST all size hail fell fro	om a thunders	torm near Ci	0 tronelle. Th	0 ne large ha	4K iil damaged several v	Hail(1.75) rehicles.
Crenshaw County	22	1055007			0	٥	1517	Thursday Arms Wind (TOSO)
Highland Home to Luverne		1955CST 1958CST al trees and power th winds from a lin			etween High			Thunderstorm Wind (EG50) trees and power lines were blown dowr
Crenshaw County								
Luverne	22 Trees	2010CST 2012CST and power lines w	vere blown do	wn by high v	0 vinds from a	0 a thunders	10K torm.	Thunderstorm Wind (EG50)
Baldwin County Bay Minette	22	2026CST			0	0		Hail(1.00)
Baldwin County		2028CST						
Bay Minette Mobile County	22	2123CST 2125CST			0	0		Hail(0.75)
Saraland	26	1412CST 1414CST			0	0		Hail(0.88)
Baldwin County Whitehouse Forks	26	1438CST 1440CST			0	0	4K	Hail(1.75)
	Golfb	all size hail fell fro	om a thunders	torm near W	hitehouse F	orks. The	large hail damaged a	a few vehicles
Choctaw County Pennington	30	0335CST 0337CST			0	0	10K	Thunderstorm Wind (EG50)
Charter Countr	Trees		vere blown do	wn by high v	vinds from a	thunders	torm near Penningtor	n.
Choctaw County Gilbertown	30	0350CST 0354CST			0	0	10K	Thunderstorm Wind (EG50)
	-	winds from a thur d Gilbertown.	iderstorm ble	w down trees	and power	lines in th	he south part of the o	county. Most of the downed trees were
Choctaw County Pennington	30	0415CST 0417CST			0	0	15K	Thunderstorm Wind (EG50)
	•				veral trees a	and power	r lines near Penning	ton. A few of the trees fell on some
Washington County Yarbo	30	0435CST			0	0	15K	Thunderstorm Wind (EG50)
		0438CST	derstorm blev	v down sever				of the trees fell on a home.



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Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed	er of ons Injured	Estimated Damage Property Crops	Character of Storm	April 2005
ALABAMA, South	iwest								
Clarke County Coffeeville	30	0435CST			0	0		Hail(1.00)	
Clarke County		0437CST							
Whatley	U	0455CST 0458CST winds from a thu d minor damage to		ew down severa	0 al trees ar	0 nd power	15K lines near Whatley.	Thunderstorm Some of the trees f	. ,
Clarke County Thomasville	30	0456CST			0	0	10K	Thunderstorm	Wind (EG50)
i nomus vine		0459CST	vere blown do	wn by high wii			torm near Thomasvi		(1.000)
Monroe County Monroeville	30	0510CST 0513CST	1 / 11	, ,	0	0	10K	Thunderstorm	Wind (EG50)
Wilcox County	High v	winds from a thur	derstorm blev	v down several	trees and	power lin	es north of Monroev	ille	
Camden	30	0515CST 0517CST		h h'- h'	0	0	8K	Thunderstorm	Wind (EG50)
	Trees	and power lines v	vere blown do	wn by high wii	ids from a	a thunders	torm just southeast o	r Camden.	
Butler County Chapman	30	0600CST 0604CST			0	0	500K	Thunderstorm	Wind (EG70)
								an. Several of the ti	
	from t the br eventu	he damage they r anches fell into t	eceived from heir bedroom e into the gara	Hurricane Ivan They rushed	Another into anot	home had her room	d a large tree break th and the branches fe	They had just gotten t rrough their roof. Th Il through the roof th al homes suffering da	ey were asleep an here and they were
Crenshaw County	from t the br eventu	he damage they r anches fell into t ally able to escap	eceived from heir bedroom e into the gara	Hurricane Ivan They rushed	Another into anot	home had her room	d a large tree break th and the branches fe	nrough their roof. Th ll through the roof th	ey were asleep an here and they wer
Crenshaw County Bradleyton to 4 E Bradleyton	from t the br eventu fallen 30	he damage they r anches fell into t ially able to escap trees. No one wa 0620CST 0624CST	eceived from heir bedroom e into the gara is injured.	Hurricane Ivan They rushed age. In all abou	Another into anot it 300 tree	home had her room s were blo	d a large tree break th and the branches fe wen down with sever 150K	Tornado (F0)	ey were asleep and here and they wer mage, mostly from
Bradleyton to	from t the br eventu fallen 30 A wea due ea damag the He for an	he damage they r anches fell into t ially able to escap trees. No one wa 0620CST 0624CST ik tornado moved ast for about four ge occurred when elicon community	eceived from heir bedroom e into the gara is injured. 4 across the non miles. Most of a tree fell thro . The lady wh ther people wo	Hurricane Ivan. They rushed age. In all abou 200 Theast part of C of the damage v ough an almost no would have a ere sleeping on	Another into anot t 300 tree 0 Crenshaw was to tim new manu normally 1	0 county. T ber with s ifactured locen sleep	d a large tree break th and the branches fe wan down with sever 150K The tornado touched of toome minor damage home and split the ho ing in the home whe	nrough their roof. Th ll through the roof th al homes suffering da	ey were asleep an here and they wer mage, mostly from and moved almost homes. The most ado dissipated near gone to the hospita
Bradleyton to 4 E Bradleyton	from t the br eventu fallen 30 A wea due ea damag the He for an	he damage they r anches fell into t ially able to escap trees. No one wa 0620CST 0624CST ik tornado moved ist for about four ge occurred when elicon community appointment. O	eceived from heir bedroom e into the gara is injured. 4 across the non miles. Most of a tree fell thro . The lady wh ther people wo	Hurricane Ivan. They rushed age. In all abou 200 Theast part of C of the damage v ough an almost no would have a ere sleeping on	Another into anot t 300 tree 0 Crenshaw was to tim new manu normally 1	0 county. T ber with s ifactured locen sleep	d a large tree break th and the branches fe wan down with sever 150K The tornado touched of toome minor damage home and split the ho ing in the home whe	Tornado (F0) Nown near Bradleyton to a church and a few ome in two. The torn re the tree fell, had g	ey were asleep an here and they wer mage, mostly from and moved almost y homes. The most ado dissipated nea- gone to the hospit:
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Baldwin County

Elberta

0925CST 0928CST

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National Weather Service Storm Data and Unusual Weather Phenomena

		Time Local/	Path Length	Path Width		ber of sons	Estin Dar	nated		April 2005
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm	
ALABAMA, Southwes	<u>t</u>									
		south of I-10. Rainfall totals across the area were between three and four inches. area has been impacted by heavy rains and street flooding.						This is th	ne third time this mon	th that this same

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Hail(0.75)