ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
LABAMA, Central				
ICKENS COUNTY GORDO [33.32	287.901			
	07/08/19 13:43 CST 07/08/19 13:44 CST		0 0	Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
everal trees uprooted and power line	es downed near the intersection of Highw	ay 82 and 2nd Str	eet Southwest in th	ne town of Gordo.
TOWAH COUNTY 2.2 NE TABOF	R [34.17, -85.89]			
	07/09/19 19:43 CST		0	Thunderstorm Wind (EG 50 kt)
	07/09/19 19:44 CST		0	Source: Emergency Manager
everal trees uprooted in the Black C	reek Community.			
TOWAH COUNTY 0.9 E DUCK S				
	07/09/19 20:00 CST		0	Thunderstorm Wind (EG 50 kt)
	07/09/19 20:01 CST		0	Source: Emergency Manager
everal trees uprooted along Interstat	te 59 near mile marker 193.			
oper low produced bands of strong	uthwest across south Georgia and into g to severe thunderstorms across centr	al Alabama during	g the peak heating	times each day.
ALHOUN COUNTY 2.2 E GRATT	ON [33.80, -85.93], 0.9 N WEST END AN	NISTON [33.00, -0	5.05], 1.2 5 FT NU	CLELLAN [33.70, -05.70], 1.0 E
/ELLINGTON [33.82, -85.88]				
	07/19/19 09:00 CST 07/19/19 11:30 CST g Highway 431 between the cities of Alexa	andria and Saks.	0 0 A drainage creek b	Flash Flood (due to Heavy Rain) Source: Emergency Manager ehind several homes on Lenlock Lane
	07/19/19 11:30 CST		0 A drainage creek b	Source: Emergency Manager ehind several homes on Lenlock Lane
everal reports of flash flooding along boded and several feet of water ente bwing water.	07/19/19 11:30 CST g Highway 431 between the cities of Alexa ered a home. Another report of a stranded V DADEVILLE [32.82, -85.82]		0 A drainage creek b Oak Road in the to	Source: Emergency Manager ehind several homes on Lenlock Lane wn of Alexandria due to high levels of
everal reports of flash flooding along oded and several feet of water enter wing water.	07/19/19 11:30 CST g Highway 431 between the cities of Alexa ered a home. Another report of a stranded / DADEVILLE [32.82, -85.82] 07/19/19 12:02 CST		0 A drainage creek b Oak Road in the to	Source: Emergency Manager ehind several homes on Lenlock Lane wn of Alexandria due to high levels of Thunderstorm Wind (EG 55 kt)
Several reports of flash flooding along ooded and several feet of water enter owing water. ALLAPOOSA COUNTY 4.1 WSW	07/19/19 11:30 CST g Highway 431 between the cities of Alexa ered a home. Another report of a stranded V DADEVILLE [32.82, -85.82]	d vehicle on Post (0 A drainage creek b Oak Road in the to 0 0	Source: Emergency Manager ehind several homes on Lenlock Lane wn of Alexandria due to high levels of Thunderstorm Wind (EG 55 kt) Source: Emergency Manager
Several reports of flash flooding along looded and several feet of water enter lowing water. FALLAPOOSA COUNTY 4.1 WSW A microburst uprooted several large to several boats. A cluster of slow moving thundersto	07/19/19 11:30 CST g Highway 431 between the cities of Alexa ered a home. Another report of a stranded / DADEVILLE [32.82, -85.82] 07/19/19 12:02 CST 07/19/19 12:03 CST	d vehicle on Post o several boat hous everal inches a rai	0 A drainage creek b Oak Road in the to 0 0 0 es on Wood Duck I	Source: Emergency Manager ehind several homes on Lenlock Lane wn of Alexandria due to high levels of Thunderstorm Wind (EG 55 kt) Source: Emergency Manager Point Road, including the capsizing of period of time, resulting
everal reports of flash flooding along ooded and several feet of water enter owing water. ALLAPOOSA COUNTY 4.1 WSW microburst uprooted several large tr everal boats. A cluster of slow moving thunderstor in flash flooding. Another storm pro	07/19/19 11:30 CST g Highway 431 between the cities of Alexa ered a home. Another report of a stranded (DADEVILLE [32.82, -85.82] 07/19/19 12:02 CST 07/19/19 12:03 CST rees and produced significant damage to porms over Calhoun County produced se	d vehicle on Post o several boat hous everal inches a rai	0 A drainage creek b Oak Road in the to 0 0 0 es on Wood Duck I	Source: Emergency Manager ehind several homes on Lenlock Lane wn of Alexandria due to high levels of Thunderstorm Wind (EG 55 kt) Source: Emergency Manager Point Road, including the capsizing of period of time, resulting
everal reports of flash flooding along boded and several feet of water enter owing water. ALLAPOOSA COUNTY 4.1 WSW microburst uprooted several large tr everal boats. cluster of slow moving thunderstor flash flooding. Another storm pro	07/19/19 11:30 CST g Highway 431 between the cities of Alexa ered a home. Another report of a stranded / DADEVILLE [32.82, -85.82] 07/19/19 12:02 CST 07/19/19 12:03 CST rees and produced significant damage to prms over Calhoun County produced se oduced a microburst over the eastern po 07/23/19 00:00 CST	d vehicle on Post o several boat hous everal inches a rai	0 A drainage creek b Oak Road in the tor 0 0 es on Wood Duck I infall over a short p artin in Tallapoosa	Source: Emergency Manager ehind several homes on Lenlock Lane wn of Alexandria due to high levels of Thunderstorm Wind (EG 55 kt) Source: Emergency Manager Point Road, including the capsizing of period of time, resulting
Several reports of flash flooding along looded and several feet of water enter lowing water. ALLAPOOSA COUNTY 4.1 WSW A microburst uprooted several large to several boats. A cluster of slow moving thundersto in flash flooding. Another storm pro AL-Z025) SHELBY Drier than normal conditions develo nonth of July. A very small area of	07/19/19 11:30 CST g Highway 431 between the cities of Alexa ered a home. Another report of a stranded / DADEVILLE [32.82, -85.82] 07/19/19 12:02 CST 07/19/19 12:03 CST rees and produced significant damage to prms over Calhoun County produced se duced a microburst over the eastern po	d vehicle on Post of several boat hous everal inches a rai ortions of Lake Ma	0 A drainage creek b Oak Road in the tor 0 0 es on Wood Duck I infall over a short p artin in Tallapoosa 0 0 0	Source: Emergency Manager ehind several homes on Lenlock Lane wn of Alexandria due to high levels of Thunderstorm Wind (EG 55 kt) Source: Emergency Manager Point Road, including the capsizing of period of time, resulting County. Drought continuing through the
Several reports of flash flooding along looded and several feet of water enter lowing water. ALLAPOOSA COUNTY 4.1 WSW A microburst uprooted several large to several boats. A cluster of slow moving thundersto in flash flooding. Another storm pro AL-Z025) SHELBY Drier than normal conditions develo nonth of July. A very small area of	07/19/19 11:30 CST g Highway 431 between the cities of Alexa ered a home. Another report of a stranded 7 DADEVILLE [32.82, -85.82] 07/19/19 12:02 CST 07/19/19 12:03 CST rees and produced significant damage to prms over Calhoun County produced se oduced a microburst over the eastern po 07/23/19 00:00 CST 07/31/19 23:59 CST oped along the Interstate 20 corridor dur central Alabama, western Shelby County	d vehicle on Post of several boat hous everal inches a rai ortions of Lake Ma	0 A drainage creek b Oak Road in the tor 0 0 es on Wood Duck I infall over a short p artin in Tallapoosa 0 0 0	Source: Emergency Manager ehind several homes on Lenlock Lane wn of Alexandria due to high levels of Thunderstorm Wind (EG 55 kt) Source: Emergency Manager Point Road, including the capsizing of period of time, resulting County. Drought continuing through the
Several reports of flash flooding along looded and several feet of water enter lowing water. TALLAPOOSA COUNTY 4.1 WSW A microburst uprooted several large to several boats. A cluster of slow moving thundersto n flash flooding. Another storm pro AL-Z025) SHELBY Drier than normal conditions develo nonth of July. A very small area of luly, which led to severe drought co ALABAMA, North	07/19/19 11:30 CST g Highway 431 between the cities of Alexa ered a home. Another report of a stranded / DADEVILLE [32.82, -85.82] 07/19/19 12:02 CST 07/19/19 12:03 CST rees and produced significant damage to prms over Calhoun County produced se iduced a microburst over the eastern por 07/23/19 00:00 CST 07/31/19 23:59 CST oped along the Interstate 20 corridor dur central Alabama, western Shelby Count onditions developing by the end of the r	d vehicle on Post of several boat hous everal inches a rai ortions of Lake Ma	0 A drainage creek b Oak Road in the tor 0 0 es on Wood Duck I infall over a short p artin in Tallapoosa 0 0 0	Source: Emergency Manager ehind several homes on Lenlock Lane wn of Alexandria due to high levels of Thunderstorm Wind (EG 55 kt) Source: Emergency Manager Point Road, including the capsizing of period of time, resulting County. Drought continuing through the
Several reports of flash flooding along ooded and several feet of water enter owing water. ALLAPOOSA COUNTY 4.1 WSW a microburst uprooted several large to everal boats. A cluster of slow moving thundersto in flash flooding. Another storm pro AL-Z025) SHELBY Prier than normal conditions develo nonth of July. A very small area of uly, which led to severe drought co	07/19/19 11:30 CST g Highway 431 between the cities of Alexa ered a home. Another report of a stranded / DADEVILLE [32.82, -85.82] 07/19/19 12:02 CST 07/19/19 12:03 CST rees and produced significant damage to prms over Calhoun County produced se iduced a microburst over the eastern por 07/23/19 00:00 CST 07/31/19 23:59 CST oped along the Interstate 20 corridor dur central Alabama, western Shelby Count onditions developing by the end of the r	d vehicle on Post of several boat hous everal inches a rai ortions of Lake Ma	0 A drainage creek b Oak Road in the tor 0 0 es on Wood Duck I infall over a short p artin in Tallapoosa 0 0 0	Source: Emergency Manager ehind several homes on Lenlock Lane wn of Alexandria due to high levels of Thunderstorm Wind (EG 55 kt) Source: Emergency Manager Point Road, including the capsizing of period of time, resulting County. Drought continuing through the
Several reports of flash flooding along ooded and several feet of water enter owing water. ALLAPOOSA COUNTY 4.1 WSW A microburst uprooted several large to everal boats. A cluster of slow moving thundersto in flash flooding. Another storm pro AL-Z025) SHELBY Prier than normal conditions develo nonth of July. A very small area of uly, which led to severe drought co ALABAMA, North	07/19/19 11:30 CST g Highway 431 between the cities of Alexa ered a home. Another report of a stranded / DADEVILLE [32.82, -85.82] 07/19/19 12:02 CST 07/19/19 12:03 CST rees and produced significant damage to prms over Calhoun County produced se iduced a microburst over the eastern por 07/23/19 00:00 CST 07/31/19 23:59 CST oped along the Interstate 20 corridor dur central Alabama, western Shelby Count onditions developing by the end of the r	d vehicle on Post of several boat hous everal inches a rai ortions of Lake Ma	0 A drainage creek b Oak Road in the tor 0 0 0 ess on Wood Duck I infall over a short I artin in Tallapoosa 0 0 0 tions of June and 0 than one inch of ra	Source: Emergency Manager ehind several homes on Lenlock Lane wn of Alexandria due to high levels of Thunderstorm Wind (EG 55 kt) Source: Emergency Manager Point Road, including the capsizing of period of time, resulting County. Drought continuing through the inifall during the month of
everal reports of flash flooding along boded and several feet of water enter owing water. ALLAPOOSA COUNTY 4.1 WSW a microburst uprooted several large to everal boats. a cluster of slow moving thundersto a flash flooding. Another storm pro AL-Z025) SHELBY rrier than normal conditions develo bonth of July. A very small area of uly, which led to severe drought co ALABAMA, North AUDERDALE COUNTY 1.8 SW T	07/19/19 11:30 CST g Highway 431 between the cities of Alexa ered a home. Another report of a stranded / DADEVILLE [32.82, -85.82] 07/19/19 12:02 CST 07/19/19 12:03 CST rees and produced significant damage to borms over Calhoun County produced se iduced a microburst over the eastern po 07/23/19 00:00 CST 07/31/19 23:59 CST oped along the Interstate 20 corridor dur central Alabama, western Shelby Count onditions developing by the end of the m	d vehicle on Post of several boat hous everal inches a rai prtions of Lake Ma ring the latter port ty, received less t nonth.	0 A drainage creek b Oak Road in the too 0 0 0 eres on Wood Duck I infall over a short (artin in Tallapoosa 0 0 0 tions of June and o than one inch of rat 0.40K 0	Source: Emergency Manager ehind several homes on Lenlock Lane wn of Alexandria due to high levels of Thunderstorm Wind (EG 55 kt) Source: Emergency Manager Point Road, including the capsizing of period of time, resulting County. Drought continuing through the sinfall during the month of Thunderstorm Wind (EG 52 kt)

Storm Data and Unusual Weather Phenomena - July 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	07/06/19 14:22 CST		0.20K	Thunderstorm Wind (EG 43 kt)
	07/06/19 14:22 CST		0	Source: Emergency Manager
A tree was knocked down near the intersection	of CR 219 and CR 106.			
COLBERT COUNTY 2.4 WSW FOSTERS M			0.501/	
	07/06/19 15:55 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	07/06/19 15:55 CST		0	Source: Emergency Manager
A tree was knocked down onto a home.				
COLBERT COUNTY 0.7 S SHEFFIELD [34.				
	07/06/19 16:11 CST		0.20K	Thunderstorm Wind (EG 43 kt)
	07/06/19 16:11 CST		0	Source: Emergency Manager
A tree was knocked down across the road.				
COLBERT COUNTY 1.8 SW SHEFFIELD [3	4.75, -87.72]			
-	07/06/19 16:20 CST		0.20K	Thunderstorm Wind (EG 43 kt)
	07/06/19 16:20 CST		0	Source: Emergency Manager
A tree was knocked down across the road.				
COLBERT COUNTY 1.8 NE EMCO [34.80, -	87.58]			
-	07/06/19 16:35 CST		0.20K	Thunderstorm Wind (EG 43 kt)
	07/06/19 16:35 CST		0	Source: Emergency Manager
A tree was knocked down across the road.				
COLBERT COUNTY 4.8 N CROOKED OAK	[34.65, -87.80]			
	07/06/19 16:42 CST		0.20K	Thunderstorm Wind (EG 43 kt)
	07/06/19 16:42 CST		0	Source: Emergency Manager
A tree was knocked down across the road.				
COLBERT COUNTY 0.6 NW FORD CITY [3-	4 79 -87 531			
	07/06/19 16:48 CST		0.20K	Thunderstorm Wind (EG 43 kt)
	07/06/19 16:48 CST		0	Source: Emergency Manager
A tree was knocked down at a restaurant.				
Thunderstorms knocked several trees down	in the Shoals region of northw	vest Alabama durir	ng the early evenir	ng hours.
(AL-Z001) LAUDERDALE, (AL-Z002) COLBER		Z004) LAWRENCE	0	
	07/09/19 12:00 CST		0	Heat
	07/09/19 16:00 CST		0	
Temperatures warmed into the middle 90s w degrees in northwest Alabama including the	•	 These combined 	I to produce heat	index values of 105-107
(AL-Z001) LAUDERDALE, (AL-Z002) COLBER	RT, (AL-Z003) FRANKLIN, (AL-2	Z004) LAWRENCE		
	07/10/19 13:00 CST		0	Heat
	07/10/19 15:00 CST		0	
Temperatures reached the middle 90s with d the mid afternoon hours.	ew points in the lower to midd	lle 70s. This result	ed in heat index v	values around 105 during
MADISON COUNTY 1.6 NE HUNTSVILLE [
	07/11/19 12:45 CST		0	Thunderstorm Wind (EG 70 kt)
	07/11/19 12:45 CST		0	Source: Emergency Manager

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
microburst produced significant damage here were multiple trees knocked down of furniture store was blown off. A greenho	onto power lines and utility poles kno	ocked down. An aw	ning at a gas statio	
MADISON COUNTY 1.3 ENE HUNTSV				
	07/11/19 13:11 CST		0	Heavy Rain
	07/11/19 13:11 CST		0	Source: Emergency Manager
An access road off of Cook Avenue NW to	Memorial Parkway was flooded with	h blockades up.		
A severe thunderstorm produced a micr	oburst over north Huntsville during	g the mid afternoo	n hours.	
MORGAN COUNTY 1.5 SE NEEL [34.4	6, -87.03]			
	07/13/19 14:04 CST		0.20K	Thunderstorm Wind (EG 43 kt)
	07/13/19 14:04 CST		0	Source: Emergency Manager
Power lines were knocked down on Rocky	/ Ford Road at Elbert Self Road. Tim	e estimated from r	adar.	
A thunderstorm produced minor wind da	amage in Morgan County.			
AUDERDALE COUNTY 0.7 ENE JOH	NSON XRDS [34 98 -87 74]			
	07/17/19 04:20 CST		0.20K	Thunderstorm Wind (EG 43 kt)
	07/17/19 04:20 CST		0	Source: Emergency Manager
A tree was knocked down at CR 94 at CR	344.			
AUDERDALE COUNTY 2.8 NW JACK	SONBURG [34 91 -87 70]			
	07/17/19 04:20 CST		0.20K	Thunderstorm Wind (EG 43 kt)
	07/17/19 04:20 CST		0	Source: Emergency Manager
A tree was knocked down on Whites Lake	Bridge on CR 7. Time estimated fro	m radar.		
LAUDERDALE COUNTY 0.2 SSE ZIP (CITY [34.9587.67]			
	07/17/19 04:30 CST		0.20K	Thunderstorm Wind (EG 43 kt)
	07/17/19 04:30 CST		0	Source: Emergency Manager
A tree was knocked down at 9010 Highwa	y 17. Time estimated by radar.			
LAUDERDALE COUNTY 2.5 E ST FLO	RIAN [34.87, -87.58]			
	07/17/19 04:30 CST		0.20K	Thunderstorm Wind (EG 43 kt)
	07/17/19 04:30 CST		0	Source: Emergency Manager
A tree was knocked down at CR 27 near (CR 30.			
LAUDERDALE COUNTY 2.5 ESE BLA	CKBURN [34.92, -87.59]			
	07/17/19 04:30 CST		1K	Thunderstorm Wind (EG 43 kt)
	07/17/19 04:30 CST		0	Source: Emergency Manager
A tree was knocked down and a power po	le broke in half at CR 47 and CR 94			
LAUDERDALE COUNTY 3.3 W GREEN	N HILL [34 96 -87 56]			
LAUDERDALL COURT I 3.3 W GREEP	07/17/19 04:30 CST		0.20K	Thunderstorm Wind (EG 43 kt)
	07/17/19 04:30 CST		0	Source: Emergency Manager
A tree was knocked down at CR 94 and C	R 344.			
	S [3/ 37 _87 02]			
FRANKLIN COUNTY 2.8 NNE HODGE	S [34.37, -87.92] 07/17/19 06:47 CST		0	Thunderstorm Wind (EG 52 kt)

A few trees were knocked down in the Scott Bridge area. Time estimated from radar.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MORGAN COUNTY 1.9 ENE TRINITY	[′] [34.63, -87.05]			
	07/17/19 11:30 CST		0	Thunderstorm Wind (EG 52 kt)
	07/17/19 11:30 CST		0	Source: Law Enforcement
ees were knocked down near the railro	oad tracks and Finley Island Road in D	Decatur.		
lultiple clusters of thunderstorms mov rees in northwest Alabama in Lauderd	=			
AUDERDALE COUNTY 2.0 NNW WI				
	07/18/19 18:30 CST		0.20K	Thunderstorm Wind (EG 43 kt)
	07/18/19 18:30 CST		0	Source: Emergency Manager
tree was knocked down along CR 50 a	at CR 51 near Anderson.			
time in far eastern Lauderdale into s thin about an hour of the rainfall. ADISON COUNTY 1.5 SSE MERIDI/		tense raintali resu	ited in several rep	Thunderstorm Wind (EG 52 kt)
	07/31/19 16:05 CST		0	Source: Broadcast Media
power pole were also knocked down in cluster of thunderstorms developed	the area.	·		
power pole were also knocked down in a cluster of thunderstorms developed on east central Madison County.	the area. during afternoon peak heating. One	·		
power pole were also knocked down in a cluster of thunderstorms developed on a east central Madison County.	the area. during afternoon peak heating. One TY LAKE [31.47, -85.64]	·	a tree, power pole	e and power lines down
a power pole were also knocked down in A cluster of thunderstorms developed on a east central Madison County. ALABAMA, Southeast	the area. during afternoon peak heating. One	·		
A tree was knocked down near the inters a power pole were also knocked down in A cluster of thunderstorms developed of n east central Madison County. ALABAMA, Southeast DALE COUNTY 0.9 SW DALE COUNT A tree was blown down on Highway 123	n the area. during afternoon peak heating. One TY LAKE [31.47, -85.64] 07/09/19 15:30 CST 07/09/19 15:30 CST	of these knocked	l a tree, power pole	e and power lines down Thunderstorm Wind (EG 50 kt)
a power pole were also knocked down in A cluster of thunderstorms developed on a east central Madison County. ALABAMA, Southeast DALE COUNTY 0.9 SW DALE COUNT A tree was blown down on Highway 123	the area. during afternoon peak heating. One TY LAKE [31.47, -85.64] 07/09/19 15:30 CST 07/09/19 15:30 CST South blocking one land of traffic just	of these knocked	l a tree, power pole	e and power lines down Thunderstorm Wind (EG 50 kt) Source: Law Enforcement
a power pole were also knocked down in A cluster of thunderstorms developed on a east central Madison County. ALABAMA, Southeast DALE COUNTY 0.9 SW DALE COUNT A tree was blown down on Highway 123	the area. during afternoon peak heating. One TY LAKE [31.47, -85.64] 07/09/19 15:30 CST 07/09/19 15:30 CST South blocking one land of traffic just	of these knocked	l a tree, power pole	e and power lines down Thunderstorm Wind (EG 50 kt) Source: Law Enforcement Thunderstorm Wind (EG 50 kt)
power pole were also knocked down in a cluster of thunderstorms developed on a east central Madison County. ALABAMA, Southeast VALE COUNTY 0.9 SW DALE COUNT a tree was blown down on Highway 123	the area. during afternoon peak heating. One TY LAKE [31.47, -85.64] 07/09/19 15:30 CST 07/09/19 15:30 CST South blocking one land of traffic just [31.53, -85.90]	of these knocked	a tree, power pole	e and power lines down Thunderstorm Wind (EG 50 kt) Source: Law Enforcement
A cluster of thunderstorms developed on east central Madison County.	the area. during afternoon peak heating. One TY LAKE [31.47, -85.64] 07/09/19 15:30 CST 07/09/19 15:30 CST South blocking one land of traffic just [31.53, -85.90] 07/09/19 15:35 CST 07/09/19 15:35 CST	of these knocked	a tree, power pole	e and power lines down Thunderstorm Wind (EG 50 kt) Source: Law Enforcement Thunderstorm Wind (EG 50 kt)
A cluster of thunderstorms developed on east central Madison County. ALABAMA, Southeast DALE COUNTY 0.9 SW DALE COUNT A tree was blown down on Highway 123 COFFEE COUNTY 0.9 SE VICTORIA Two trees were blown down across Court	the area. during afternoon peak heating. One TY LAKE [31.47, -85.64] 07/09/19 15:30 CST 07/09/19 15:30 CST South blocking one land of traffic just [31.53, -85.90] 07/09/19 15:35 CST 07/09/19 15:35 CST nty Road 138.	before the railroad	a tree, power pole	e and power lines down Thunderstorm Wind (EG 50 kt) Source: Law Enforcement Thunderstorm Wind (EG 50 kt)
power pole were also knocked down in cluster of thunderstorms developed of east central Madison County. LABAMA, Southeast ALE COUNTY 0.9 SW DALE COUNT tree was blown down on Highway 123 OFFEE COUNTY 0.9 SE VICTORIA wo trees were blown down across Cour	the area. during afternoon peak heating. One TY LAKE [31.47, -85.64] 07/09/19 15:30 CST 07/09/19 15:30 CST South blocking one land of traffic just [31.53, -85.90] 07/09/19 15:35 CST 07/09/19 15:35 CST nty Road 138.	before the railroad	a tree, power pole	e and power lines down Thunderstorm Wind (EG 50 kt) Source: Law Enforcement Thunderstorm Wind (EG 50 kt)
power pole were also knocked down in a cluster of thunderstorms developed of a east central Madison County. ALABAMA, Southeast ALE COUNTY 0.9 SW DALE COUNT a tree was blown down on Highway 123 COFFEE COUNTY 0.9 SE VICTORIA	the area. during afternoon peak heating. One TY LAKE [31.47, -85.64] 07/09/19 15:30 CST 07/09/19 15:30 CST South blocking one land of traffic just [31.53, -85.90] 07/09/19 15:35 CST 07/09/19 15:35 CST nty Road 138. AND GROVE CHURCH [31.48, -85.95]	before the railroad	a tree, power pole	and power lines down Thunderstorm Wind (EG 50 kt) Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: 911 Call Center
a power pole were also knocked down in A cluster of thunderstorms developed on n east central Madison County. ALABAMA, Southeast DALE COUNTY 0.9 SW DALE COUNT	the area. during afternoon peak heating. One TY LAKE [31.47, -85.64] 07/09/19 15:30 CST 07/09/19 15:30 CST South blocking one land of traffic just [31.53, -85.90] 07/09/19 15:35 CST 07/09/19 15:35 CST nty Road 138. AND GROVE CHURCH [31.48, -85.95] 07/09/19 15:40 CST 07/09/19 15:40 CST	before the railroad	l a tree, power pole	e and power lines down Thunderstorm Wind (EG 50 kt) Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Thunderstorm Wind (EG 50 kt)
A cluster of thunderstorms developed on a country of thunderstorms developed on a country. ALABAMA, Southeast DALE COUNTY 0.9 SW DALE COUNT A tree was blown down on Highway 123 COFFEE COUNTY 0.9 SE VICTORIA Fwo trees were blown down across Count COFFEE COUNTY 2.1 NNE WOODLA	the area. during afternoon peak heating. One TY LAKE [31.47, -85.64] 07/09/19 15:30 CST 07/09/19 15:30 CST South blocking one land of traffic just [31.53, -85.90] 07/09/19 15:35 CST 07/09/19 15:35 CST nty Road 138. AND GROVE CHURCH [31.48, -85.95] 07/09/19 15:40 CST 07/09/19 15:40 CST ver pole on County Road 233 a mile no	before the railroad	l a tree, power pole	e and power lines down Thunderstorm Wind (EG 50 kt) Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Thunderstorm Wind (EG 50 kt) Source: 911 Call Center
A cluster of thunderstorms developed of a east central Madison County. ALABAMA, Southeast DALE COUNTY 0.9 SW DALE COUNT A tree was blown down on Highway 123 COFFEE COUNTY 0.9 SE VICTORIA Wo trees were blown down across Court COFFEE COUNTY 2.1 NNE WOODLA	the area. during afternoon peak heating. One TY LAKE [31.47, -85.64] 07/09/19 15:30 CST 07/09/19 15:30 CST South blocking one land of traffic just [31.53, -85.90] 07/09/19 15:35 CST 07/09/19 15:35 CST nty Road 138. AND GROVE CHURCH [31.48, -85.95] 07/09/19 15:40 CST 07/09/19 15:40 CST ver pole on County Road 233 a mile no	before the railroad	l a tree, power pole	e and power lines down Thunderstorm Wind (EG 50 kt) Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Thunderstorm Wind (EG 50 kt)
A cluster of thunderstorms developed of n east central Madison County. ALABAMA, Southeast DALE COUNTY 0.9 SW DALE COUNT A tree was blown down on Highway 123 COFFEE COUNTY 0.9 SE VICTORIA Two trees were blown down across Court COFFEE COUNTY 2.1 NNE WOODLA	the area. during afternoon peak heating. One TY LAKE [31.47, -85.64] 07/09/19 15:30 CST 07/09/19 15:30 CST South blocking one land of traffic just [31.53, -85.90] 07/09/19 15:35 CST 07/09/19 15:35 CST nty Road 138. AND GROVE CHURCH [31.48, -85.95] 07/09/19 15:40 CST ver pole on County Road 233 a mile no PLEASANT [31.22, -85.90]	before the railroad	l a tree, power pole	e and power lines down Thunderstorm Wind (EG 50 kt) Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Thunderstorm Wind (EG 50 kt) Source: 911 Call Center
A cluster of thunderstorms developed of n east central Madison County. ALABAMA, Southeast DALE COUNTY 0.9 SW DALE COUNT A tree was blown down on Highway 123 COFFEE COUNTY 0.9 SE VICTORIA Two trees were blown down across Court COFFEE COUNTY 2.1 NNE WOODLA	the area. during afternoon peak heating. One TY LAKE [31.47, -85.64] 07/09/19 15:30 CST 07/09/19 15:30 CST South blocking one land of traffic just [31.53, -85.90] 07/09/19 15:35 CST 07/09/19 15:35 CST Inty Road 138. AND GROVE CHURCH [31.48, -85.95] 07/09/19 15:40 CST ver pole on County Road 233 a mile no PLEASANT [31.22, -85.90] 07/09/19 16:00 CST 07/09/19 16:00 CST	before the railroad	l a tree, power pole	e and power lines down Thunderstorm Wind (EG 50 kt) Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Thunderstorm Wind (EG 50 kt) Source: 911 Call Center Thunderstorm Wind (EG 50 kt)

Storm Data and Unusual Weather Phenomena - July 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	07/18/19 16:08 CST		0	Thunderstorm Wind (EG 50 kt)
	07/18/19 16:08 CST		0	Source: Law Enforcement
A tree was blown down near Highway 231 an	d County Road 30.			
HENRY COUNTY NEWVILLE [31.42, -85.3	3], HALEBURG [31.41, -85.13]			
	07/18/19 16:50 CST		0	Thunderstorm Wind (EG 55 kt)
	07/18/19 17:10 CST		0	Source: 911 Call Center
Several trees were blown down across Henry	county.			
DALE COUNTY 0.9 NW BAGWELLS CRO	SSROADS [31.38, -85.57]			
	07/19/19 13:37 CST		0	Thunderstorm Wind (EG 50 kt)
	07/19/19 13:37 CST		0	Source: 911 Call Center
A tree was blown down along County Road 1	8.			
DALE COUNTY 2.2 NNW BROWNS CROS	SROADS [31.44, -85.53]			
	07/19/19 13:40 CST		0	Thunderstorm Wind (EG 50 kt)
	07/19/19 13:40 CST		0	Source: 911 Call Center
A tree was blown down across County Road	59 and blocking the road.			
DALE COUNTY 1.8 SE EWELL [31.40, -85	5.55]			
	07/19/19 13:41 CST		0	Thunderstorm Wind (EG 55 kt)
	07/19/19 13:41 CST		0	Source: Law Enforcement
Multiple trees were blown down on County Ro	oad 35.			
HOUSTON COUNTY 3.3 ENE KINSEY [31	.31, -85.28]			
	07/19/19 14:10 CST		0	Thunderstorm Wind (EG 50 kt)
	07/19/19 14:10 CST		0	Source: 911 Call Center

A tree was blown down on County Road 22 near the Houston-Henry county line.

As is typical during summer, scattered afternoon thunderstorms produced a few instances of damaging winds.

ALABAMA, Southwest

(AL-Z265) MOBILE COASTAL, (A	L-Z266) BALDWIN COASTAL			
	07/12/19 00:00 CST	0	Coastal Flood	
	07/12/19 16:00 CST	0		
BALDWIN COUNTY 1.0 NE MO	NTROSE [30.58, -87.89]			
	07/12/19 13:00 CST	0	Heavy Rain	
	07/15/19 13:00 CST	0	Source: Public	
Total rainfall off 9.33 inches from F	riday through Monday.			
Total rainfall off 9.33 inches from F BALDWIN COUNTY 1.0 N SILV				
		0	Heavy Rain	
	ERHILL [30.56, -87.75]	0 0	Heavy Rain Source: Public	
	ERHILL [30.56, -87.75] 07/13/19 13:00 CST		•	
BALDWIN COUNTY 1.0 N SILV	ERHILL [30.56, -87.75] 07/13/19 13:00 CST 07/13/19 22:59 CST		•	
BALDWIN COUNTY 1.0 N SILV Total rainfall of 6.33 inches.	ERHILL [30.56, -87.75] 07/13/19 13:00 CST 07/13/19 22:59 CST		•	

Storm Data and Unusual Weather Phenomena - July 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
		injunco	orop bing	
BALDWIN COUNTY 3.0 NNW CLAY CITY [30.52,	-87.84]			
	07/13/19 13:00 CST		0	Heavy Rain
	07/13/19 22:59 CST		0	Source: Public
Total rainfall of 6.30 inches.				
BALDWIN COUNTY FAIRHOPE [30.52, -87.90]				
	07/13/19 13:00 CST		0	Heavy Rain
	07/13/19 22:59 CST		0	Source: Public
Total rainfall of 6 inches.				
BALDWIN COUNTY FOLEY [30.42, -87.68]				
	07/13/19 13:00 CST		0	Heavy Rain
	07/13/19 22:59 CST		0	Source: Public
Total rainfall of 4 inches.				
MOBILE COUNTY GRAND BAY [30.47, -88.35]				
	07/13/19 13:00 CST		0	Heavy Rain
	07/13/19 22:59 CST		0	Source: Public
Total rainfall of 4.65 inches.				

A weak area of low pressure moved southward into the northeast Gulf on July 9th and become better developed as it tracked southwest and westward just to south of the marine area. The system become a Tropical Storm on July 11th and briefly a Hurricane on July 13th before making landfall near Intercoastal City, Louisiana as a weak Category 1 hurricane. The system brought coastal flooding, gusty winds and heavy rain to the area.

MOBILE COUNTY 1.0 NNW MON LOUIS [30.44, -88.11]					
07/	/23/19 12:31 CST	0	Thunderstorm Wind (EG 52 kt)		
07/	/23/19 12:33 CST	0	Source: Public		

Strong winds downed 4 large trees near the corner of Pioneer Road and Fowl River Road.

Summer thunderstorms developed during peak afternoon heating and became strong to severe with damaging winds.