Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ALABAMA, Central				
AL-Z025) SHELBY				
AL-2020) ONLEDT	09/01/19 00:00 CST		0	Drought
	09/01/19 23:59 CST		0	
Above normal temperatures and r Shelby County.	rainfall totals about ten percent of normal	for September inc	reased the drough	ht intensity across
JEFFERSON COUNTY 86.2 N W	VHITE HALL [33.5786.90]			
	09/11/19 15:22 CST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 15:22 CST		0	Source: Public
Several trees uprooted in the city of	f Forestdale.			
NOUNT COUNTY 4 CHANNA II	2000 VDD0 100 00 00 451			
BLOUNT COUNTY 1.9 WNW HC	OODS XRDS [33.99, -86.45] 09/11/19 15:52 CST		0	Thunderstorm Wind (EG 50 kt)
	09/11/19 15:52 CST		0	Source: Emergency Manager
	03/11/13 10:32 001		Ü	Course. Emergency intallager
Several pine trees uprooted and sn	napped at the Heritage Golf Course.			
Summertime convection develope near 3000 J/kg.	ed in the afternoon on September 11th. A i	few storms produ	iced wind damage	in a zone of CAPE values
CHILTON COUNTY 2.2 E MOUN	NTAIN CREEK [32.72, -86.44]			
	09/19/19 14:19 CST		0	Thunderstorm Wind (EG 50 kt)
			•	Source: 911 Call Center
A weak west to east surface boun	dary was located across the middle of ce		0 croburst paramete	
A weak west to east surface boun threat a damaging winds, and few	Road 23. Idary was located across the middle of cell storms produced wind damage and small con, (AL-Z036) COOSA, (AL-Z037) TALLAR	l hail.	croburst paramete	ers indicated a strong
A weak west to east surface boun threat a damaging winds, and few	Road 23. Idary was located across the middle of celly storms produced wind damage and small	l hail.	croburst paramete	
A weak west to east surface boun threat a damaging winds, and few AL-Z028) CLAY, (AL-Z035) CHILT Above normal temperatures and a September.	Road 23. Idary was located across the middle of certain storms produced wind damage and small CON, (AL-Z036) COOSA, (AL-Z037) TALLAR 09/24/19 00:00 CST	l hail. POOSA, (AL-Z043)	ELMORE 0	ers indicated a strong Drought
A weak west to east surface boun threat a damaging winds, and few (AL-Z028) CLAY, (AL-Z035) CHILT Above normal temperatures and a September.	Road 23. Idary was located across the middle of cert storms produced wind damage and small control (AL-Z036) COOSA, (AL-Z037) TALLAF 09/24/19 00:00 CST 09/30/19 23:59 CST	l hail. POOSA, (AL-Z043)	ELMORE 0	ers indicated a strong Drought
A weak west to east surface boun threat a damaging winds, and few AL-Z028) CLAY, (AL-Z035) CHILT Above normal temperatures and a September.	Road 23. Idary was located across the middle of cert storms produced wind damage and small control (AL-Z036) COOSA, (AL-Z037) TALLAF 09/24/19 00:00 CST 09/30/19 23:59 CST	l hail. POOSA, (AL-Z043)	ELMORE 0	ers indicated a strong Drought
A weak west to east surface boun threat a damaging winds, and few (AL-Z028) CLAY, (AL-Z035) CHILT Above normal temperatures and a September.	Road 23. Idary was located across the middle of cert storms produced wind damage and small control (AL-Z036) COOSA, (AL-Z037) TALLAF 09/24/19 00:00 CST 09/30/19 23:59 CST a lack of rainfall brought severe to extreme	l hail. POOSA, (AL-Z043)	ELMORE 0 0 ons to portions of	Pres indicated a strong Drought Central Alabama in
A weak west to east surface boun threat a damaging winds, and few (AL-Z028) CLAY, (AL-Z035) CHILT Above normal temperatures and a September. ALABAMA, North LAWRENCE COUNTY 0.6 W MT	Road 23. Idary was located across the middle of cert storms produced wind damage and small control (AL-Z036) COOSA, (AL-Z037) TALLAF 09/24/19 00:00 CST 09/30/19 23:59 CST Is a lack of rainfall brought severe to extreme	I hail. POOSA, (AL-Z043) e drought condition	ELMORE 0 0 0 0 0 0 0	Drought central Alabama in Thunderstorm Wind (EG 52 kt)
threat a damaging winds, and few (AL-Z028) CLAY, (AL-Z035) CHILT Above normal temperatures and a September. ALABAMA, North LAWRENCE COUNTY 0.6 W MT	Road 23. Idary was located across the middle of cert storms produced wind damage and small control (AL-Z036) COOSA, (AL-Z037) TALLAF 09/24/19 00:00 CST 09/30/19 23:59 CST Is a lack of rainfall brought severe to extreme	I hail. POOSA, (AL-Z043) e drought condition	ELMORE 0 0 0 0 0 0 0	Drought central Alabama in Thunderstorm Wind (EG 52 kt)
A weak west to east surface bounthreat a damaging winds, and few AL-Z028) CLAY, (AL-Z035) CHILT Above normal temperatures and a September. ALABAMA, North LAWRENCE COUNTY 0.6 W MT	Road 23. Idary was located across the middle of cert storms produced wind damage and small control (AL-Z036) COOSA, (AL-Z037) TALLAF 09/24/19 00:00 CST 09/30/19 23:59 CST Is a lack of rainfall brought severe to extreme	I hail. POOSA, (AL-Z043) e drought condition	ELMORE 0 0 0 0 0 0 0	Drought central Alabama in Thunderstorm Wind (EG 52 kt)
A weak west to east surface bounthreat a damaging winds, and few AL-Z028) CLAY, (AL-Z035) CHILT Above normal temperatures and a September. ALABAMA, North LAWRENCE COUNTY 0.6 W MT	Road 23. Idary was located across the middle of cert storms produced wind damage and small control of the control of the cert storms produced wind damage and small control of the cert storms produced wind damage and small control of the cert storms of the cer	I hail. POOSA, (AL-Z043) e drought condition	ELMORE 0 0 ons to portions of 0 0 ated by radar.	Drought central Alabama in Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
A weak west to east surface boun threat a damaging winds, and few (AL-Z028) CLAY, (AL-Z035) CHILT Above normal temperatures and a September. ALABAMA, North LAWRENCE COUNTY 0.6 W MT	Road 23. Indary was located across the middle of cert storms produced wind damage and small control of the produc	POOSA, (AL-Z043) e drought condition	Eroburst paramete ELMORE 0 0 ons to portions of o ated by radar.	Drought central Alabama in Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Public
A weak west to east surface bounthreat a damaging winds, and few (AL-Z028) CLAY, (AL-Z035) CHILT Above normal temperatures and a September. ALABAMA, North CHARRENCE COUNTY 0.6 W MT Thunderstorm winds damaged a round temperature and a september.	Road 23. Indary was located across the middle of cert storms produced wind damage and small and small control of the cert storms produced wind damage and small control of the cert storms produced wind damage and small control of the certain control of	POOSA, (AL-Z043) e drought condition	Eroburst paramete ELMORE 0 0 ons to portions of o ated by radar.	Drought central Alabama in Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Public
A weak west to east surface boun threat a damaging winds, and few (AL-Z028) CLAY, (AL-Z035) CHILT Above normal temperatures and a September. ALABAMA, North LAWRENCE COUNTY 0.6 W MT	Road 23. Idary was located across the middle of cert storms produced wind damage and small and small control of the cert storms produced wind damage and small control of the cert storms produced wind damage and small control of the cert storms of the cert sto	POOSA, (AL-Z043) e drought condition	DELMORE 0 0 0 0 0 0 ated by radar.	Drought Central Alabama in Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Public
A weak west to east surface bounthreat a damaging winds, and few (AL-Z028) CLAY, (AL-Z035) CHILT Above normal temperatures and a September. ALABAMA, North CHARRENCE COUNTY 0.6 W MT Thunderstorm winds damaged a round temperature and a september.	Road 23. Indary was located across the middle of cert storms produced wind damage and small and small control of the cert storms produced wind damage and small control of the cert storms produced wind damage and small control of the certain control of	POOSA, (AL-Z043) e drought condition	Eroburst paramete ELMORE 0 0 ons to portions of o ated by radar.	Drought central Alabama in Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Public

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MADISON COUNTY 0.6 E CHASE [34.78, -8	=			
	09/10/19 15:25 CST		0	Thunderstorm Wind (EG 52 kt)
	09/10/19 15:25 CST		0	Source: Emergency Manager
lumerous trees and power lines were knocked	down in north Huntsville, include	ding the Moores Mi	ll area.	
IADISON COUNTY 0.9 ESE HUNTSVILLE I	•			
	09/10/19 15:26 CST		0	Thunderstorm Wind (EG 52 kt)
	09/10/19 15:26 CST		0	Source: Broadcast Media
large tree was knocked down onto an apartm	ent building causing severe dar	mage on Hood Roa	ıd.	
IADISON COUNTY 0.9 SW HUNTSVILLE P	• • •		0	There decrees Wind (FO 50 lt)
	09/10/19 15:26 CST		0	Thunderstorm Wind (EG 52 kt)
	09/10/19 15:26 CST		0	Source: Broadcast Media
rees were knocked down at the 4400 block of	Millvale Drive. Time estimated	by radar.		
ADISON COUNTY 1.0 S NORMAL [34.77,				
	09/10/19 15:26 CST		0.20K	Thunderstorm Wind (EG 43 kt)
	09/10/19 15:26 CST		0	Source: Emergency Manager
tree was knocked down on Normandale Road	d. Time estimated by radar.			
ADISON COUNTY 1.1 SE HUNTSVILLE PA	ARK [34.69, -86.60]			
	09/10/19 15:26 CST		0	Thunderstorm Wind (EG 52 kt)
rees and nower lines were knocked down on F	09/10/19 15:26 CST	rive. Time estimate	0 d by radar	Source: Emergency Manager
·	Baywood Drive and Johnson Dr	rive. Time estimate	-	
·	Baywood Drive and Johnson Dr	rive. Time estimate	d by radar.	Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
IADISON COUNTY 1.4 NW NORMAL [34.79	9, -86.60] 09/10/19 15:29 CST 09/10/19 15:29 CST		d by radar. 0 0	Thunderstorm Wind (EG 52 kt)
TADISON COUNTY 1.4 NW NORMAL [34.79	9, -86.60] 09/10/19 15:29 CST 09/10/19 15:29 CST oad at Winchester Road. Time		d by radar. 0 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
IADISON COUNTY 1.4 NW NORMAL [34.79	9, -86.60] 09/10/19 15:29 CST 09/10/19 15:29 CST oad at Winchester Road. Time 44.83, -86.52] 09/10/19 15:29 CST		d by radar. 0 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt)
IADISON COUNTY 1.4 NW NORMAL [34.79	9, -86.60] 09/10/19 15:29 CST 09/10/19 15:29 CST oad at Winchester Road. Time		d by radar. 0 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
TADISON COUNTY 1.4 NW NORMAL [34.79 Trees were knocked down along Blue Spring R MADISON COUNTY 1.5 S MOORES MILL [3	9, -86.60] 09/10/19 15:29 CST 09/10/19 15:29 CST oad at Winchester Road. Time 14.83, -86.52] 09/10/19 15:29 CST 09/10/19 15:29 CST	estimated by radar	d by radar. 0 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt)
TADISON COUNTY 1.4 NW NORMAL [34.79 Trees were knocked down along Blue Spring R TADISON COUNTY 1.5 S MOORES MILL [3 TADISON COUNTY 1.5 SSW NORMAL [34.79	9, -86.60] 09/10/19 15:29 CST 09/10/19 15:29 CST oad at Winchester Road. Time 44.83, -86.52] 09/10/19 15:29 CST 09/10/19 15:29 CST	estimated by radar	d by radar. 0 0 0 .	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Broadcast Media
rees were knocked down along Blue Spring R IADISON COUNTY 1.5 S MOORES MILL [3 . power line was snapped on Helena Drive NW IADISON COUNTY 1.5 SSW NORMAL [34.	9, -86.60] 09/10/19 15:29 CST 09/10/19 15:29 CST oad at Winchester Road. Time 44.83, -86.52] 09/10/19 15:29 CST 09/10/19 15:29 CST / with transformers hanging off	estimated by radar	0 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Broadcast Media
TADISON COUNTY 1.4 NW NORMAL [34.79 Trees were knocked down along Blue Spring R TADISON COUNTY 1.5 S MOORES MILL [3 TADISON COUNTY 1.5 SSW NORMAL [34.79	9, -86.60] 09/10/19 15:29 CST 09/10/19 15:29 CST oad at Winchester Road. Time 44.83, -86.52] 09/10/19 15:29 CST 09/10/19 15:29 CST	estimated by radar	d by radar. 0 0 0 .	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Broadcast Media
TADISON COUNTY 1.4 NW NORMAL [34.79 Trees were knocked down along Blue Spring R MADISON COUNTY 1.5 S MOORES MILL [3 A power line was snapped on Helena Drive NW MADISON COUNTY 1.5 SSW NORMAL [34.86.59]	9, -86.60] 09/10/19 15:29 CST 09/10/19 15:29 CST oad at Winchester Road. Time 14.83, -86.52] 09/10/19 15:29 CST / with transformers hanging off 76, -86.59], 1.4 S NORMAL [34 09/10/19 15:30 CST 09/10/19 20:30 CST	estimated by radar the ground. .76, -86.58], 1.7 S I	0 0 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Broadcast Media 86.58], 1.8 SSW NORMAL [34.76, Flash Flood (due to Heavy Rain) Source: Emergency Manager
Trees were knocked down along Blue Spring R MADISON COUNTY 1.5 S MOORES MILL [3 A power line was snapped on Helena Drive NW MADISON COUNTY 1.5 SSW NORMAL [34.86.59] Two feet of water reported at Washington Street duntsville at this time.	9, -86.60] 09/10/19 15:29 CST 09/10/19 15:29 CST oad at Winchester Road. Time 14.83, -86.52] 09/10/19 15:29 CST 09/10/19 15:29 CST / with transformers hanging off 76, -86.59], 1.4 S NORMAL [34 09/10/19 15:30 CST 09/10/19 20:30 CST	estimated by radar the ground. .76, -86.58], 1.7 S I	0 0 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Broadcast Media 86.58], 1.8 SSW NORMAL [34.76, Flash Flood (due to Heavy Rain) Source: Emergency Manager
Trees were knocked down along Blue Spring R MADISON COUNTY 1.5 S MOORES MILL [3 A power line was snapped on Helena Drive NW MADISON COUNTY 1.5 SSW NORMAL [34.86.59] Two feet of water reported at Washington Street duntsville at this time.	9, -86.60] 09/10/19 15:29 CST 09/10/19 15:29 CST oad at Winchester Road. Time 14.83, -86.52] 09/10/19 15:29 CST 09/10/19 15:29 CST / with transformers hanging off 76, -86.59], 1.4 S NORMAL [34 09/10/19 15:30 CST 09/10/19 20:30 CST	estimated by radar the ground. .76, -86.58], 1.7 S I	0 0 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Broadcast Media 86.58], 1.8 SSW NORMAL [34.76, Flash Flood (due to Heavy Rain) Source: Emergency Manager
rees were knocked down along Blue Spring R IADISON COUNTY 1.5 S MOORES MILL [3 power line was snapped on Helena Drive NW IADISON COUNTY 1.5 SSW NORMAL [34.659] wo feet of water reported at Washington Street luntsville at this time.	9, -86.60] 09/10/19 15:29 CST 09/10/19 15:29 CST oad at Winchester Road. Time 14.83, -86.52] 09/10/19 15:29 CST 09/10/19 15:29 CST / with transformers hanging off 76, -86.59], 1.4 S NORMAL [34 09/10/19 15:30 CST 09/10/19 20:30 CST et and Max Luther Drive. The ro	estimated by radar the ground. .76, -86.58], 1.7 S I	0 0 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Broadcast Media 86.58], 1.8 SSW NORMAL [34.76, Flash Flood (due to Heavy Rain) Source: Emergency Manager f more minor flooding ongoing in North
Trees were knocked down along Blue Spring R MADISON COUNTY 1.5 S MOORES MILL [3 A power line was snapped on Helena Drive NW MADISON COUNTY 1.5 SSW NORMAL [34.78, What is a state of water reported at Washington Street Huntsville at this time.	9, -86.60] 09/10/19 15:29 CST 09/10/19 15:29 CST oad at Winchester Road. Time 14.83, -86.52] 09/10/19 15:29 CST / with transformers hanging off 76, -86.59], 1.4 S NORMAL [34 09/10/19 15:30 CST 09/10/19 20:30 CST et and Max Luther Drive. The ro -86.59] 09/10/19 15:37 CST 09/10/19 15:37 CST	estimated by radar the ground. .76, -86.58], 1.7 S I	0 0 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Broadcast Media 86.58], 1.8 SSW NORMAL [34.76, Flash Flood (due to Heavy Rain) Source: Emergency Manager f more minor flooding ongoing in North Thunderstorm Wind (EG 52 kt)
Trees were knocked down along Blue Spring R MADISON COUNTY 1.5 S MOORES MILL [3 A power line was snapped on Helena Drive NW MADISON COUNTY 1.5 SSW NORMAL [34.78, What is the state of water reported at Washington Street and Street of Washington Street and Street of Washington COUNTY 0.7 W NORMAL [34.78, A large tree was knocked down onto a car and	9, -86.60] 09/10/19 15:29 CST 09/10/19 15:29 CST oad at Winchester Road. Time 94.83, -86.52] 09/10/19 15:29 CST 09/10/19 15:29 CST 76, -86.59], 1.4 S NORMAL [34 09/10/19 15:30 CST 09/10/19 20:30 CST et and Max Luther Drive. The ro -86.59] 09/10/19 15:37 CST 09/10/19 15:37 CST 09/10/19 15:37 CST	estimated by radar the ground. .76, -86.58], 1.7 S I	0 0 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Broadcast Media 86.58], 1.8 SSW NORMAL [34.76, Flash Flood (due to Heavy Rain) Source: Emergency Manager f more minor flooding ongoing in North Thunderstorm Wind (EG 52 kt)
Trees and power lines were knocked down on EMADISON COUNTY 1.4 NW NORMAL [34.79] Trees were knocked down along Blue Spring RMADISON COUNTY 1.5 S MOORES MILL [34.79] MADISON COUNTY 1.5 SSW NORMAL [34.78] Two feet of water reported at Washington Street duntsville at this time. MADISON COUNTY 0.7 W NORMAL [34.78] A large tree was knocked down onto a car and COLBERT COUNTY 0.7 N CHEROKEE [34.78]	9, -86.60] 09/10/19 15:29 CST 09/10/19 15:29 CST oad at Winchester Road. Time 94.83, -86.52] 09/10/19 15:29 CST 09/10/19 15:29 CST 76, -86.59], 1.4 S NORMAL [34 09/10/19 15:30 CST 09/10/19 20:30 CST et and Max Luther Drive. The ro -86.59] 09/10/19 15:37 CST 09/10/19 15:37 CST 09/10/19 15:37 CST	estimated by radar the ground. .76, -86.58], 1.7 S I	0 0 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Broadcast Media 86.58], 1.8 SSW NORMAL [34.76, Flash Flood (due to Heavy Rain) Source: Emergency Manager f more minor flooding ongoing in North Thunderstorm Wind (EG 52 kt)

A tree and power line was knocked down in Cherokee.

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Property &

Crop Dmg

Event Type and Details

Deaths &

Injuries

Date/Time

Location

several of the thunderstorms produced int	tense downpours in a short period of time	, including 1-2 inches ir	n less than an hour. This
esulted in short-term flash flooding in the	north side of Huntsville just north of dow untsville, while several others experience	ntown. In this area, up t	to two feet of flood water
MADISON COUNTY 1.7 E HUNTSVILLE	T34.7386.591		
	09/11/19 14:55 CST	0	Thunderstorm Wind (MG 51 kt)
	09/11/19 14:55 CST	0	Source: Broadcast Media
wind gust of 59 mph was measured on the	e roof of WHNT-TV. Small hail was also rep	ported at this location.	
MADISON COUNTY 1.8 SW HUNTSVILLI	E MILLS ARP [34.73, -86.57]		
	09/11/19 14:55 CST	0	Thunderstorm Wind (EG 52 kt)
	09/11/19 14:55 CST	0	Source: Public
Frees were knocked down on Kingsbury Ave	enue.		
MADISON COUNTY 1.8 SW HUNTSVILLI			
	09/11/19 14:55 CST	0	Thunderstorm Wind (EG 52 kt)
	09/11/19 14:55 CST	0	Source: Emergency Manager
A tree was knocked down blocking Randolph	h Avenue. A pole was also leaning due to th	ne strong winds along Wa	alker Avenue. Time estimated by radar.
MADISON COUNTY 1.8 WSW HUNTSVIL			
	09/11/19 14:55 CST	0	Thunderstorm Wind (EG 52 kt)
	09/11/19 14:55 CST	0	Source: Trained Spotter
Numerous trees were knocked down in Old	Town Huntsville.		
	OLLEGE [34.75, -86.62]		
MADISON COUNTY 0.6 E OAKWOOD C			Thunderstorm Wind (EG 52 kt)
MADISON COUNTY 0.6 E OAKWOOD CO	09/11/19 15:04 CST	0	Course Trained Creatter
	09/11/19 15:04 CST	0	Source: Trained Spotter
	09/11/19 15:04 CST	0	·
Frees were knocked down onto power lines	09/11/19 15:04 CST and a home on Valerie Avenue between Eu	0 uclid and Laverne. Time e	estimated by radar.
Frees were knocked down onto power lines	09/11/19 15:04 CST and a home on Valerie Avenue between Eu DLLEGE [34.75, -86.60] 09/11/19 15:08 CST	0 uclid and Laverne. Time of 30K	estimated by radar. Lightning
Frees were knocked down onto power lines MADISON COUNTY 1.7 E OAKWOOD CO	09/11/19 15:04 CST and a home on Valerie Avenue between Eu DLLEGE [34.75, -86.60] 09/11/19 15:08 CST 09/11/19 15:08 CST	0 uclid and Laverne. Time e 30K 0	estimated by radar.
Trees were knocked down onto power lines. MADISON COUNTY 1.7 E OAKWOOD CO	09/11/19 15:04 CST and a home on Valerie Avenue between Eu DLLEGE [34.75, -86.60] 09/11/19 15:08 CST 09/11/19 15:08 CST vehicle in a grocery store parking lot. Time	0 uclid and Laverne. Time e 30K 0	estimated by radar. Lightning
Trees were knocked down onto power lines. MADISON COUNTY 1.7 E OAKWOOD CO	09/11/19 15:04 CST and a home on Valerie Avenue between Eu DLLEGE [34.75, -86.60] 09/11/19 15:08 CST 09/11/19 15:08 CST vehicle in a grocery store parking lot. Time	0 uclid and Laverne. Time e 30K 0	estimated by radar. Lightning
Trees were knocked down onto power lines. MADISON COUNTY 1.7 E OAKWOOD CO	09/11/19 15:04 CST and a home on Valerie Avenue between Eu DLLEGE [34.75, -86.60]	0 uclid and Laverne. Time of 30K 0 estimated.	estimated by radar. Lightning Source: Emergency Manager
Trees were knocked down onto power lines MADISON COUNTY 1.7 E OAKWOOD CO Lightning struck a power pole that fell onto a MADISON COUNTY 2.3 WSW GLADSTO Power lines were knocked down at Carters C	09/11/19 15:04 CST and a home on Valerie Avenue between Eu DLLEGE [34.75, -86.60]	0 uclid and Laverne. Time of 30K 0 estimated.	Estimated by radar. Lightning Source: Emergency Manager Thunderstorm Wind (EG 52 kt)
Frees were knocked down onto power lines MADISON COUNTY 1.7 E OAKWOOD CO Lightning struck a power pole that fell onto a MADISON COUNTY 2.3 WSW GLADSTO Power lines were knocked down at Carters C	09/11/19 15:04 CST and a home on Valerie Avenue between Eu DLLEGE [34.75, -86.60]	0 actid and Laverne. Time e 30K 0 estimated. 0 0 od by radar.	Lightning Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
Frees were knocked down onto power lines MADISON COUNTY 1.7 E OAKWOOD CO Lightning struck a power pole that fell onto a MADISON COUNTY 2.3 WSW GLADSTO Power lines were knocked down at Carters CO MADISON COUNTY 2.1 SSW NORMAL [:	09/11/19 15:04 CST and a home on Valerie Avenue between Ed DLLEGE [34.75, -86.60]	0 actid and Laverne. Time e 30K 0 estimated. 0 0 od by radar.	Lightning Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
Trees were knocked down onto power lines MADISON COUNTY 1.7 E OAKWOOD CO Lightning struck a power pole that fell onto a MADISON COUNTY 2.3 WSW GLADSTO Power lines were knocked down at Carters CO MADISON COUNTY 2.1 SSW NORMAL [:	09/11/19 15:04 CST and a home on Valerie Avenue between Ed DLLEGE [34.75, -86.60]	0 actid and Laverne. Time of 30K 0 estimated. 0 0 d by radar. 36.59], 1.9 SSW NORMAR	Lightning Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager L [34.75, -86.59], 2.1 SSW NORMAL Flash Flood (due to Heavy Rain)
Trees were knocked down onto power lines MADISON COUNTY 1.7 E OAKWOOD CO Lightning struck a power pole that fell onto a MADISON COUNTY 2.3 WSW GLADSTO Power lines were knocked down at Carters CO MADISON COUNTY 2.1 SSW NORMAL [:	09/11/19 15:04 CST and a home on Valerie Avenue between Ed DLLEGE [34.75, -86.60]	0 actid and Laverne. Time e 30K 0 estimated. 0 0 od by radar.	Lightning Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
Trees were knocked down onto power lines of MADISON COUNTY 1.7 E OAKWOOD CO. Lightning struck a power pole that fell onto a MADISON COUNTY 2.3 WSW GLADSTO Power lines were knocked down at Carters COMADISON COUNTY 2.1 SSW NORMAL [134.75, -86.59]	09/11/19 15:04 CST and a home on Valerie Avenue between Ed DLLEGE [34.75, -86.60]	30K 0 estimated. 0 0 d by radar. 0 0 0	Lightning Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager L [34.75, -86.59], 2.1 SSW NORMAL Flash Flood (due to Heavy Rain) Source: Emergency Manager
Trees were knocked down onto power lines. MADISON COUNTY 1.7 E OAKWOOD CO Lightning struck a power pole that fell onto a MADISON COUNTY 2.3 WSW GLADSTO Power lines were knocked down at Carters (MADISON COUNTY 2.1 SSW NORMAL [: [34.75, -86.59] A vehicle was flooded and 2 occupants were	09/11/19 15:04 CST and a home on Valerie Avenue between Eu DLLEGE [34.75, -86.60]	30K 0 estimated. 0 0 d by radar. 36.59], 1.9 SSW NORMA 0 0 and Washington Street ju	Lightning Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager L [34.75, -86.59], 2.1 SSW NORMAL Flash Flood (due to Heavy Rain) Source: Emergency Manager st north of Oakwood Avenue.
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Reports of flooding along University Drive/Pratt Avenue. Road temporarily closed between Church Street and Memorial Parkway. Cook Avenue also experiencing flooding.

MADISON COUNTY --- 1.4 ESE JEFF [34.82, -86.70]

09/11/19 17:07 CST 0 Thunderstorm Wind (EG 52 kt)

09/11/19 17:07 CST 0 Source: Public

Thunderstorm winds produced heavy damage to a metal barn on Kelly Spring Road in Harvest. Time estimated by radar.

A thunderstorm produced a downburst over Huntsville in Madison County during the afternoon hours. Intense rainfall led to brief flash flooding as well.

MARSHALL COUNTY --- 0.5 NNE SARATOGA [34.26, -86.20]

A photo and report was relayed through social media indicating a couple of trees or large limbs were knocked down in Albertville. Time and location estimated by radar.

A thunderstorm knocked a couple of trees down on the south side of Albertville during the late afternoon hours.

(AL-Z009) JACKSON

09/24/19 00:00 CST 0 Drought

09/30/19 00:00 CST 0

Severe (D2) drought was introduced to the drought monitor.

ALABAMA, Southeast

(AL-Z066) DALE, (AL-Z067) HENRY

09/01/19 00:00 EST 0 Drought

09/30/19 23:59 EST 0

D2 drought conditions continued across portions of Dale and Henry counties throughout September.

(AL-Z065) COFFEE, (AL-Z068) GENEVA

09/24/19 00:00 EST 0 Drought

09/30/19 23:59 EST 0

D2 drought conditions developed across portions of Geneva and Coffee counties during the last week of September and continued into October.

ALABAMA, Southwest

MOBILE COUNTY --- 0.9 SSE ORCHARD [30.71, -88.19], 2.9 ESE DAWES [30.59, -88.20], 2.8 E TILLMANS CORNER [30.59, -88.08], 2.0 SSW PLATEAU [30.69, -88.04]

09/19/19 14:09 CST 0.10M Flash Flood (due to Heavy Rain)

09/19/19 19:09 CST 0 Source: Public

Nearly stationary thunderstorms developed over portions of eastern Mobile County from near the Regional airport eastward to downtown Mobile. These thunderstorms produced very heavy rain with storm total amounts of 4 inches to over 10 inches over rain in a few hours. Numerous reports of flooding were received from mid-town and downtown Mobile. Water covered roads and parking lots near Dauphin Street and Airport Blvd. near I-65, McGregor and Old Shell Road, Airport and Dauphin Island Parkway, Old Shell Road and Sage Road. Numerous cars were flooded and stranded in the area. Flooded roads were also reported in the Tillman's corner community.

A backdoor cold front moving from east to west across the area as high pressure built across the Mid-Atlantic states. Isolated to scattered showers and thunderstorms developed ahead of this boundary. This front stalled during the late afternoon and evening hours across southwest Alabama. A thunderstorm developed along this boundary across portions of midtown and downtown Mobile. The storm stalled across these areas and produced 4 inches to over 10 inches of rain, causing numerous flooding issues around the

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city of Mobile.

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