Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ALABAMA, Central				
RUSSELL COUNTY 2.4 WSW OSWI	CHEE [32.27, -85.04] 07/03/18 19:42 CST		0	Thunderstorm Wind (EG 50 kt)
	07/03/18 19:43 CST		0	Source: Public
Several trees uprooted along Highway	18.			
ST. CLAIR COUNTY 0.4 W CROPWI	ELL [33.55, -86.28]			
	07/04/18 01:35 CST		0	Thunderstorm Wind (EG 50 kt)
	07/04/18 01:36 CST		0	Source: Broadcast Media
Several trees uprooted including a tree	on a house.			
ST. CLAIR COUNTY 2.2 ESE PARS	• •			
	07/04/18 02:07 CST		0	Thunderstorm Wind (EG 50 kt)
	07/04/18 02:08 CST		0	Source: Public
Several trees uprooted along Hunter Ri	dge Drive.			
A weak upper level impulse propagate States. A line of thunderstorms move		-		
TUSCALOOSA COUNTY 0.7 NNW F RIVER VIEW [33.22, -87.53]	ROSEDALE [33.21, -87.57], 0.6 SE VET	ERANS HOSPITA	L [33.17, -87.57], 2	.3 SW BOX SPGS [33.18, -87.51], 1.4 E
			0	Flash Flood (due to Heavy Rain)
	07/06/18 16:30 CST		0	riash ribbu (due to rieavy rtain)
Numerous streets flooded and impassa	07/06/18 18:45 CST	with several subr	0	Source: Emergency Manager
A line of slow moving line of thunders reports averaged 2-4 inches.	07/06/18 18:45 CST ble around the city of Tuscaloosa along storms produced locally heavy rainfall	and flash floodir	0 nerged vehicles. Ig across the city o	Source: Emergency Manager
A line of slow moving line of thunders reports averaged 2-4 inches. JEFFERSON COUNTY 0.6 SSW HO	07/06/18 18:45 CST ble around the city of Tuscaloosa along storms produced locally heavy rainfall PKINS [33.47, -87.09], 1.8 NNW VIRGIN	and flash floodir	0 nerged vehicles. In gacross the city of , 0.7 WSW DOLOM	Source: Emergency Manager of Tuscaloosa. Rainfall IITE [33.45, -86.99], 1.6 NNW CONCORD
A line of slow moving line of thunders reports averaged 2-4 inches. JEFFERSON COUNTY 0.6 SSW HO	07/06/18 18:45 CST ble around the city of Tuscaloosa along storms produced locally heavy rainfall PKINS [33.47, -87.09], 1.8 NNW VIRGIN 07/16/18 10:55 CST	and flash floodir	0 nerged vehicles. ng across the city of , 0.7 WSW DOLOM 0	Source: Emergency Manager of Tuscaloosa. Rainfall IITE [33.45, -86.99], 1.6 NNW CONCORD Flash Flood (due to Heavy Rain)
A line of slow moving line of thunders reports averaged 2-4 inches. JEFFERSON COUNTY 0.6 SSW HO [33.49, -87.04]	07/06/18 18:45 CST ble around the city of Tuscaloosa along storms produced locally heavy rainfall PKINS [33.47, -87.09], 1.8 NNW VIRGIN 07/16/18 10:55 CST 07/16/18 12:30 CST	and flash floodir	0 nerged vehicles. In gacross the city of , 0.7 WSW DOLOM	Source: Emergency Manager of Tuscaloosa. Rainfall IITE [33.45, -86.99], 1.6 NNW CONCORD
A line of slow moving line of thunders reports averaged 2-4 inches. JEFFERSON COUNTY 0.6 SSW HO [33.49, -87.04]	07/06/18 18:45 CST ble around the city of Tuscaloosa along storms produced locally heavy rainfall PKINS [33.47, -87.09], 1.8 NNW VIRGIN 07/16/18 10:55 CST 07/16/18 12:30 CST	and flash floodir	0 nerged vehicles. ng across the city of , 0.7 WSW DOLOM 0	Source: Emergency Manager of Tuscaloosa. Rainfall IITE [33.45, -86.99], 1.6 NNW CONCORD Flash Flood (due to Heavy Rain)
A line of slow moving line of thunders reports averaged 2-4 inches. JEFFERSON COUNTY 0.6 SSW HO [33.49, -87.04] Flooding reported along Old Rock Cree WALKER COUNTY 2.1 NW JASPER	07/06/18 18:45 CST ble around the city of Tuscaloosa along storms produced locally heavy rainfall PKINS [33.47, -87.09], 1.8 NNW VIRGIN 07/16/18 10:55 CST 07/16/18 12:30 CST k Road and in the city of Hueytown.	and flash floodir IIA [33.42, -87.06]	0 nerged vehicles. ag across the city of 0.7 WSW DOLOM 0 0	Source: Emergency Manager of Tuscaloosa. Rainfall IITE [33.45, -86.99], 1.6 NNW CONCORD Flash Flood (due to Heavy Rain)
A line of slow moving line of thunders reports averaged 2-4 inches. JEFFERSON COUNTY 0.6 SSW HO [33.49, -87.04] Flooding reported along Old Rock Cree WALKER COUNTY 2.1 NW JASPER	07/06/18 18:45 CST ble around the city of Tuscaloosa along storms produced locally heavy rainfall PKINS [33.47, -87.09], 1.8 NNW VIRGIN 07/16/18 10:55 CST 07/16/18 12:30 CST k Road and in the city of Hueytown.	and flash floodir IIA [33.42, -87.06]	0 nerged vehicles. ag across the city of 0.7 WSW DOLOM 0 0	Source: Emergency Manager of Tuscaloosa. Rainfall IITE [33.45, -86.99], 1.6 NNW CONCORD Flash Flood (due to Heavy Rain) Source: Trained Spotter
JEFFERSON COUNTY 0.6 SSW HO [33.49, -87.04] Flooding reported along Old Rock Cree WALKER COUNTY 2.1 NW JASPER	07/06/18 18:45 CST ble around the city of Tuscaloosa along storms produced locally heavy rainfall PKINS [33.47, -87.09], 1.8 NNW VIRGIN 07/16/18 10:55 CST 07/16/18 12:30 CST k Road and in the city of Hueytown. R [33.85, -87.31], 1.3 E MC CULLUM [33	and flash floodir IIA [33.42, -87.06]	0 nerged vehicles. g across the city of 0 0 SE JASPER [33.81	Source: Emergency Manager of Tuscaloosa. Rainfall IITE [33.45, -86.99], 1.6 NNW CONCORD Flash Flood (due to Heavy Rain) Source: Trained Spotter
A line of slow moving line of thunders reports averaged 2-4 inches. JEFFERSON COUNTY 0.6 SSW HO [33.49, -87.04] Flooding reported along Old Rock Cree	07/06/18 18:45 CST ble around the city of Tuscaloosa along storms produced locally heavy rainfall PKINS [33.47, -87.09], 1.8 NNW VIRGIN 07/16/18 10:55 CST 07/16/18 10:55 CST 07/16/18 12:30 CST k Road and in the city of Hueytown. 2 [33.85, -87.31], 1.3 E MC CULLUM [33 07/16/18 19:30 CST 07/16/18 22:00 CST	and flash floodir IIA [33.42, -87.06] IIA [33.42, -87.06]	0 nerged vehicles. ag across the city of 0 0 SE JASPER [33.81 0	Source: Emergency Manager of Tuscaloosa. Rainfall IITE [33.45, -86.99], 1.6 NNW CONCORD Flash Flood (due to Heavy Rain) Source: Trained Spotter
A line of slow moving line of thunders reports averaged 2-4 inches. JEFFERSON COUNTY 0.6 SSW HO [33.49, -87.04] Flooding reported along Old Rock Cree WALKER COUNTY 2.1 NW JASPER ARP [33.85, -87.25] Police reported several roads flooded a A slow moving complex of thundersto	07/06/18 18:45 CST ble around the city of Tuscaloosa along storms produced locally heavy rainfall PKINS [33.47, -87.09], 1.8 NNW VIRGIN 07/16/18 10:55 CST 07/16/18 10:55 CST 07/16/18 12:30 CST k Road and in the city of Hueytown. t [33.85, -87.31], 1.3 E MC CULLUM [33 07/16/18 19:30 CST 07/16/18 22:00 CST nd impassable with a few vehicles total prms tracking west to east across Cen	and flash floodir IIA [33.42, -87.06] .82, -87.31], 2.4 E ly submerged.	0 nerged vehicles. g across the city of 0.7 WSW DOLOM 0 0 SE JASPER [33.81 0 0	Source: Emergency Manager of Tuscaloosa. Rainfall IITE [33.45, -86.99], 1.6 NNW CONCORD Flash Flood (due to Heavy Rain) Source: Trained Spotter I, -87.24], 1.7 SE JASPER WALKER CO Flash Flood (due to Heavy Rain) Source: Law Enforcement
A line of slow moving line of thunders reports averaged 2-4 inches. JEFFERSON COUNTY 0.6 SSW HO [33.49, -87.04] Flooding reported along Old Rock Cree WALKER COUNTY 2.1 NW JASPER ARP [33.85, -87.25] Police reported several roads flooded a A slow moving complex of thundersto flooding in Jefferson and Walker Cour	07/06/18 18:45 CST ble around the city of Tuscaloosa along storms produced locally heavy rainfall PKINS [33.47, -87.09], 1.8 NNW VIRGIN 07/16/18 10:55 CST 07/16/18 10:55 CST 07/16/18 12:30 CST k Road and in the city of Hueytown. R [33.85, -87.31], 1.3 E MC CULLUM [33 07/16/18 19:30 CST 07/16/18 22:00 CST and impassable with a few vehicles total prms tracking west to east across Cen- nties.	and flash floodir IIA [33.42, -87.06] .82, -87.31], 2.4 E ly submerged.	0 nerged vehicles. g across the city of 0.7 WSW DOLOM 0 0 SE JASPER [33.81 0 0	Source: Emergency Manager of Tuscaloosa. Rainfall IITE [33.45, -86.99], 1.6 NNW CONCORD Flash Flood (due to Heavy Rain) Source: Trained Spotter I, -87.24], 1.7 SE JASPER WALKER CO Flash Flood (due to Heavy Rain) Source: Law Enforcement
A line of slow moving line of thunders reports averaged 2-4 inches. JEFFERSON COUNTY 0.6 SSW HO [33.49, -87.04] Flooding reported along Old Rock Cree WALKER COUNTY 2.1 NW JASPER ARP [33.85, -87.25] Police reported several roads flooded a A slow moving complex of thundersto flooding in Jefferson and Walker Cour	07/06/18 18:45 CST ble around the city of Tuscaloosa along storms produced locally heavy rainfall PKINS [33.47, -87.09], 1.8 NNW VIRGIN 07/16/18 10:55 CST 07/16/18 10:55 CST 07/16/18 12:30 CST k Road and in the city of Hueytown. R [33.85, -87.31], 1.3 E MC CULLUM [33 07/16/18 19:30 CST 07/16/18 22:00 CST and impassable with a few vehicles total prms tracking west to east across Cen inties. B XRDS [33.52, -85.64] 07/21/18 15:15 CST	and flash floodir IIA [33.42, -87.06] .82, -87.31], 2.4 E ly submerged.	0 nerged vehicles. g across the city of 0.7 WSW DOLOM 0 0 SE JASPER [33.81 0 0	Source: Emergency Manager of Tuscaloosa. Rainfall ITTE [33.45, -86.99], 1.6 NNW CONCORD Flash Flood (due to Heavy Rain) Source: Trained Spotter I, -87.24], 1.7 SE JASPER WALKER CO Flash Flood (due to Heavy Rain) Source: Law Enforcement hy rainfall and flash Hail (3.00 in)
A line of slow moving line of thunders reports averaged 2-4 inches. JEFFERSON COUNTY 0.6 SSW HO [33.49, -87.04] Flooding reported along Old Rock Cree WALKER COUNTY 2.1 NW JASPER ARP [33.85, -87.25]	07/06/18 18:45 CST ble around the city of Tuscaloosa along storms produced locally heavy rainfall PKINS [33.47, -87.09], 1.8 NNW VIRGIN 07/16/18 10:55 CST 07/16/18 10:55 CST 07/16/18 12:30 CST k Road and in the city of Hueytown. R [33.85, -87.31], 1.3 E MC CULLUM [33 07/16/18 19:30 CST 07/16/18 22:00 CST and impassable with a few vehicles total porms tracking west to east across Cen inties.	and flash floodir IIA [33.42, -87.06] .82, -87.31], 2.4 E ly submerged.	0 nerged vehicles. ag across the city of 0 0 0 SE JASPER [33.81 0 0 0	Source: Emergency Manager of Tuscaloosa. Rainfall IITE [33.45, -86.99], 1.6 NNW CONCORD Flash Flood (due to Heavy Rain) Source: Trained Spotter I, -87.24], 1.7 SE JASPER WALKER CO Flash Flood (due to Heavy Rain) Source: Law Enforcement ry rainfall and flash
A line of slow moving line of thunders reports averaged 2-4 inches. JEFFERSON COUNTY 0.6 SSW HO [33.49, -87.04] Flooding reported along Old Rock Cree WALKER COUNTY 2.1 NW JASPER ARP [33.85, -87.25] Police reported several roads flooded a A slow moving complex of thundersto flooding in Jefferson and Walker Coun CLEBURNE COUNTY 0.6 W HOLLIS	07/06/18 18:45 CST ble around the city of Tuscaloosa along storms produced locally heavy rainfall PKINS [33.47, -87.09], 1.8 NNW VIRGIN 07/16/18 10:55 CST 07/16/18 10:55 CST 07/16/18 12:30 CST k Road and in the city of Hueytown. R [33.85, -87.31], 1.3 E MC CULLUM [33 07/16/18 19:30 CST 07/16/18 22:00 CST and impassable with a few vehicles total porms tracking west to east across Cen inties. S XRDS [33.52, -85.64] 07/21/18 15:15 CST 07/21/18 15:17 CST	and flash floodir IIA [33.42, -87.06] .82, -87.31], 2.4 E ly submerged.	0 herged vehicles. ag across the city of 0 0 0 SE JASPER [33.81 0 0 duced locally heav 0	Source: Emergency Manager of Tuscaloosa. Rainfall ITTE [33.45, -86.99], 1.6 NNW CONCORD Flash Flood (due to Heavy Rain) Source: Trained Spotter I, -87.24], 1.7 SE JASPER WALKER CO Flash Flood (due to Heavy Rain) Source: Law Enforcement hy rainfall and flash Hail (3.00 in)
A line of slow moving line of thunders reports averaged 2-4 inches. JEFFERSON COUNTY 0.6 SSW HO [33.49, -87.04] Flooding reported along Old Rock Cree WALKER COUNTY 2.1 NW JASPER ARP [33.85, -87.25] Police reported several roads flooded a A slow moving complex of thundersto flooding in Jefferson and Walker Coun CLEBURNE COUNTY 0.6 W HOLLIS Tea Cup sized hail reported in the Hollis	07/06/18 18:45 CST ble around the city of Tuscaloosa along storms produced locally heavy rainfall PKINS [33.47, -87.09], 1.8 NNW VIRGIN 07/16/18 10:55 CST 07/16/18 10:55 CST 07/16/18 12:30 CST k Road and in the city of Hueytown. R [33.85, -87.31], 1.3 E MC CULLUM [33 07/16/18 19:30 CST 07/16/18 19:30 CST 07/16/18 22:00 CST and impassable with a few vehicles total prms tracking west to east across Cent nties. B XRDS [33.52, -85.64] 07/21/18 15:15 CST 07/21/18 15:17 CST s Crossroads Community.	and flash floodir IIA [33.42, -87.06] .82, -87.31], 2.4 E ly submerged.	0 herged vehicles. ag across the city of 0 0 0 SE JASPER [33.81 0 0 duced locally heav 0	Source: Emergency Manager of Tuscaloosa. Rainfall ITTE [33.45, -86.99], 1.6 NNW CONCORD Flash Flood (due to Heavy Rain) Source: Trained Spotter I, -87.24], 1.7 SE JASPER WALKER CO Flash Flood (due to Heavy Rain) Source: Law Enforcement hy rainfall and flash Hail (3.00 in)
A line of slow moving line of thunders reports averaged 2-4 inches. JEFFERSON COUNTY 0.6 SSW HO [33.49, -87.04] Flooding reported along Old Rock Cree WALKER COUNTY 2.1 NW JASPER ARP [33.85, -87.25] Police reported several roads flooded a A slow moving complex of thundersto flooding in Jefferson and Walker Cour	07/06/18 18:45 CST ble around the city of Tuscaloosa along storms produced locally heavy rainfall PKINS [33.47, -87.09], 1.8 NNW VIRGIN 07/16/18 10:55 CST 07/16/18 10:55 CST 07/16/18 12:30 CST k Road and in the city of Hueytown. R [33.85, -87.31], 1.3 E MC CULLUM [33 07/16/18 19:30 CST 07/16/18 19:30 CST 07/16/18 22:00 CST and impassable with a few vehicles total prms tracking west to east across Cent nties. B XRDS [33.52, -85.64] 07/21/18 15:15 CST 07/21/18 15:17 CST s Crossroads Community.	and flash floodir IIA [33.42, -87.06] .82, -87.31], 2.4 E ly submerged.	0 herged vehicles. ag across the city of 0 0 0 SE JASPER [33.81 0 0 duced locally heav 0	Source: Emergency Manager of Tuscaloosa. Rainfall ITTE [33.45, -86.99], 1.6 NNW CONCORD Flash Flood (due to Heavy Rain) Source: Trained Spotter I, -87.24], 1.7 SE JASPER WALKER CO Flash Flood (due to Heavy Rain) Source: Law Enforcement hy rainfall and flash Hail (3.00 in)

Tennis ball sized hail reported in far northeast Clay County.

CLEBURNE COUNTY EDWARDSVILLE (33.7), 48.52) 0 Hall (2.00 m) 072/118 15.32 CST 0 Baures: Public CLEBURNE COUNTY 3.4 E OAK LEVEL [33.5, 45.42] 0 Hall (1.00 m) 072/118 15.32 CST 0 Baures: Public Carbon Country 1.4 W WOODLAND [33.7, 48.40] 0 Hall (1.00 m) 072/118 15.30 CST 0 Baures: Public Coarbon Section Interview Medice 0 Hall (1.00 m) 072/118 15.50 CST 0 Source: Broadcast Media Coll ball sized hall reported near the town of Wedownee. 0 Hall (1.00 m) 072/118 15.50 CST 0 Source: Broadcast Media Coll ball sized hall reported near the town of Wedownee. 0 Hall (1.00 m) 072/118 15.50 CST 0 Hall (1.00 m) 072/118 15.50 CST 0 0 1072/118 15.50 CST 0 Hall (1.50 m) 072/118 15.52 CST 0 Source: Public	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
072118 15.32 CST 0 Source: Public CLEBURNE COUNTY3.4 E CAX LEVEL [3.8, -45.42] 072118 15.34 CST 0 Heil (1 t0 in) Source: Public Large hall covering the ground. Example the ground. Source: Public RANDOLPH COUNTY 1.1 W WOODLAND [3.7, -45.40] 0721178 15.55 CST 0 Heil (1 t0 in) 0721178 15.55 CST 0 Clearber sized hall reported near the toom of Woodland. Total 18.55 CST 0 Source: Public Construct sized hall reported near the toom of Woodland. Total 18.55 CST 0 Heil (1 CD in) 0721178 15.55 CST 0 Source: Public Construct sized hall reported near the toom of Woodland. Total 18.55 CST 0 Heil (1 CD in) 0721178 15.45 CST 0 Heil (1 CD in) 0721178 15.45 CST 0 Heil (1 CD in) 0721178 15.35 CST 0 Source: Public RANDOLPH COUNTY - 2.4 WSW WHITE [33.49, 45.49] 0721178 15.35 CST 0 Heil (2 TS in) 0721178 15.35 CST 0 Source: Public RANDOLPH COUNTY3.3 SSE PINE TUCKEY [32.44, 45.49] 0721178 15.35 CST 0 Source: Emergency Manager Baseball sized hall reported near the Morrison Crossroads Community. EEE COUNTY0.1 S OPELKA [22.66, 45.30] 0721178 15.35 CST 0 Source: Public <	CLEBURNE COUNTY EDWARDSVILLE [33.7	0, -85.52]			
CLEBURNE COUNTY - 3.4 E OAK LEVEL [33.85, 45.42] 07/21/15 15.32 CST 0 Hall (1.00 in) 07/21/15 15.34 CST 0 Hall (1.00 in) 07/21/15 15.34 CST 0 Hall (1.00 in) 07/21/15 15.56 CST 0 Hall (1.75 in) 07/21/15 15.56 CST 0 Hall (1.00 in) 07/21/15 15.56 CST 0 Hall (1.75 in) 07/21/15 15.56 CST 0 Hall (1.00 in) 07/21/15 15.52 CST 0 Hall (2.75 in) 07/21/15 15.52 CST 0 Hall (2.75 in) 07/21/15 15.25 CST 0 Hall (2.75 in) 07/21/15 15.25 CST 0 Hall (2.76 in) 07/21/15 15.25 CST 0 Hall (2.76 in) 07/21/15 15.25 CST 0 Hall (2.76 in) 07/21/15 15.25 CST 0 Hall (2.50 in) 07/21/15 15.25 CST 0 Source: Public Gof ball sized hall reported near the Mortson Closecadab Community. EE EE 0 Source: Public Source: Public Source: Public		07/21/18 15:30 CST		0	Hail (2.00 in)
07/21/18 15:32 CST 0 Hail (1.00 in) 07/21/18 15:34 CST 0 Source: Public Large hall covering the ground. 7/21/18 15:34 CST 0 Hail (1.00 in) 07/21/18 15:36 CST 0 Hail (1.00 in) 07/21/18 15:36 CST 0 Quarter sized hall reported near the town of Woodbard. 7/21/18 15:36 CST 0 Hail (1.75 in) 07/21/18 15:36 CST 0 Hail (1.75 in) 07/21/18 15:36 CST 0 Hail (1.75 in) 07/21/18 15:36 CST 0 Hail (1.75 in) 07/21/18 15:36 CST 0 Hail (1.75 in) 07/21/18 15:36 CST 0 Hail (1.75 in) 07/21/18 15:30 CST 0 Source: Broadcast Media Golf ball sized hall reported near the fown of Wedowee. 7/21/18 16:12 CST 0 Hail (1.75 in) 07/21/18 16:12 CST 0 Hail (2.75 in) 07/21/18 16:32 CST 0 Source: Energiency Manager Baseball sized hail reported near the Monison Crosscads Community. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <t< td=""><td></td><td>07/21/18 15:32 CST</td><td></td><td>0</td><td>Source: Public</td></t<>		07/21/18 15:32 CST		0	Source: Public
07211/8 15.34 CST 0 Bourse: Public Large hail covering the ground. FAMDOLPH COUNTY 1.1 W WOODLAND [337, 45.40] 07/21/18 15:50 CST 0 Hail (1.00 in) 07/21/18 15:50 CST 0 Bourse: Public Quarter sized hail reported near the town of Woodland. 0 Hail (1.75 in) 07/21/18 15:40 CST 0 Bourse: Public Gourter - 1.4 WWW WEDOWEE [33.11, 45.47] 07/21/18 15:50 CST 0 Bourse: Ernadoata Media Getf ball sized hail reported near the town of Woodwee. 77/21/18 16:10 CST 0 Hail (1.00 in) 07/21/18 16:20 CST 0 Bourse: Ernadoata Media RANDOLPH COUNTY 2.4 WSW WHTE [33.19, 45.37] 07/21/18 16:20 CST 0 Bourse: Public Decree: Public RANDOLPH COUNTY 3.3 SSE PINE TUCKEY [33.43, 45.49] 07/21/18 16:27 CST 0 Source: Public Gotf ball sized hail reported near the Mornicon Crossroads Community. Decree: Public Decree: Public Lee COUNTY 0.1 S OPELIKA [32.64, 45.37] 07/21/18 16:35 CST 0 Source: Public Decree: Public Cord ball sized hail reported east of the town of Opelika. Decree: Public Decree: Public Decree: Public Lee COUNTY 0.1 S OPELIKA [32.64, 45.37] A.4 NE MITOHELL XOD [32.57, 45.36] 07/21/18 17:61 CST 0	CLEBURNE COUNTY 3.4 E OAK LEVEL [33.8	35, -85.42]			
Large hall covering the ground.		07/21/18 15:32 CST		0	Hail (1.00 in)
RANDOLPH COUNTY 1.1 W WOODLAND [33.37, 45.40] 07/21/18 15.48 CST 0 Hail (1.00 in) 07/21/18 15.48 CST 0 Quarter sized hail reported near the town of Woodland. Image: Comparison of Com		07/21/18 15:34 CST		0	Source: Public
072/1/18 15:30 CST 0 Hall (1:00 in) 072/1/18 15:30 CST 0 Source: Public Cuarter sized hall reported near the town of Woodland. 0 Hall (1:75 in) 072/1/18 15:48 CST 0 Hall (1:75 in) 072/1/18 15:50 CST 0 Source: Broadcast Media Cold hall sized hall reported near the town of Weodwee. 0 Hall (1:00 in) RANDOLPH COUNTY 2.4 WSW WHTE [31:19, -86:37] 0 Hall (1:00 in) 072/118 16:10 CST 0 Source: Broadcast Media RANDOLPH COUNTY 2.4 WSW WHTE [31:19, -86:37] 0 Hall (2:75 in) 072/118 16:10 CST 0 Source: Emergency Manager Baseball sized hall reported near the Morrison Crossroads Community. 0 Source: Emergency Manager Baseball sized hall reported near the Morrison Crossroads Community. 0 Source: Public Coth hall sized hall reported near the town of Opelika. 0 Hall (1:50 in) 072/118 16:37 CST 0 Source: Public Coth hall sized hall reported east of the town of Opelika. 0 Tornado (EF0, L: 57 ami, W: 500 yd) 12 Coth Y 0.1 S OPELIKA [32:65, -85:37], 34 NE MTCHELL XRD [32:7, -85:36] 0 Tornado (EF0, L: 57 ami, W: 500 yd) 072/118 17:01 CST 0 Source: NWS Storm Survey Source: NWS Storm Survey Nationa	Large hail covering the ground.				
0721/18 15:50 CST 0 Source: Public Quarter sized hall reported near the town of Woodland. 0 Hall (1.75 in) 0721/18 15:50 CST 0 Hall (1.75 in) 0721/18 15:50 CST 0 Hall (1.75 in) 0721/18 15:50 CST 0 Hall (1.00 in) 0721/18 15:50 CST 0 Hall (1.00 in) 0721/18 16:10 CST 0 Hall (1.00 in) 0721/18 16:10 CST 0 Hall (1.00 in) 0721/18 16:10 CST 0 Hall (2.75 in) 0721/18 16:25 CST 0 Hall (2.75 in) 0721/18 16:25 CST 0 Hall (2.75 in) 0721/18 16:25 CST 0 Hall (1.50 in) 0721/18 16:25 CST 0 Source: Public Golf ball sized hall reported near the Morrison Crossroads Community. EEE COUNTY - 0.1 S OPELIKA [32.65, 45.37] 0 Source: Public Golf ball sized hall reported east of the town of Opelika. 0 Tornado (EF0, L: 5.73 mi, W: 500 yd) 0721/18 16:35 CST 0 Source: NWS Storm Survey National Weather Service meteorologists surveyed damage in central Lee County and determined that it was consistert with	RANDOLPH COUNTY 1.1 W WOODLAND [33	.37, -85.40]			
Quarter sized hall reported near the town of Woodland. RANDOLPH COUNTY - 1.4 WNW WEDOWEE [33.1, 45.43] D7/21/18 15.50 CST 0 Hall (1.75 in) 07/21/18 15.50 CST Golf ball sized hall reported near the town of Wedowee. RANDOLPH COUNTY - 2.4 WSW WHITE [33.19, 45.37] D7/21/18 16:10 CST 0 Hall (1.00 in) 07/21/18 16:10 CST OTZ 1/18 16:12 CST 0 Source: Public RANDOLPH COUNTY 3.3 SSE PINE TUCKEY [33.43, 45.49] D7/21/18 16:27 CST 0 Hall (2.75 in) 07/21/18 16:27 CST Baseball sized hall reported near the Morrison Crossroads Community. EEE COUNTY 3.0 NNE CHEWACLA [32.66, 45.30] 07/21/18 16:37 CST 0 Hall (1.50 in) 07/21/18 16:37 CST Golf ball sized hall reported as of the town of Opelika. D Tomado (EFQ) L: 5.73 mi, W: 500 ycl) 07/21/18 16:37 CST 0 EEE COUNTY 0.1 S OPELKA [32.65, 45.37] 07/21/18 16:37 CST 0 Tomado (EFQ) L: 5.73 mi, W: 500 ycl) 07/21/18 17:01 CST 0 National Weather Service meteorologists surveyed damage in central Lee County and determined that it was consistent with an EFD tomado, with maximum sustained winds near 85 mght, The tomado structed back to a southerly track and crossed Highway 80 and Avenue D. The tomado trucked south and apped or upoot trees. The tomado structed back to a southerly track and crossed Highway 80 and Avenue D. The tomado trucked south any mere back for cossing inference Sing inf		07/21/18 15:48 CST		0	Hail (1.00 in)
RANDOLPH COUNTY - 1.4 WNW WEDOWEE [33.31, 45.49] 07/21/18 15.50 CST 0 Hail (1.75 in) 07/21/18 15.50 CST Golf ball sized hail reported near the town of Wedowee. RANDOLPH COUNTY - 2.4 WSW WHTE [33.19, 45.37] 07/21/18 16:10 CST 0 Hail (1.00 in) 07/21/18 16:10 CST RANDOLPH COUNTY - 3.3 SSE PINE TUCKEY [33.43, 45.49] 07/21/18 16:25 CST 0 Hail (2.75 in) 07/21/18 16:27 CST Baseball sized hail reported near the Morrison Crossroads Community. Emergency Manager EEE COUNTY - 3.0 NNE CHEWACLA [32.66, 45.30] 07/21/18 16:37 CST 0 Hail (1.50 in) 07/21/18 16:37 CST Golf ball sized hail reported near the Morrison Crossroads Community. EEE COUNTY - 0.1 S OPELIKA [32.65, 45.37] 07/21/18 16:37 CST 0 Hail (1.50 in) 07/21/18 16:37 CST Golf ball sized hail reported aeat of the town of Opelika. Tornado (EF0, L: 5.73 mi, W: 500 yd) 07/21/18 17:01 CST 0 Source: Public Rational Weather Service meteorologists surveyed damage in central Lee County and determined that was consistent with a EF0 tomado tuched down in the city of Opelika near the intersection of Source: NWS Storm Survey National Weather Service meteorologists surveyed damage in central Lee County and determined wards the sourheast as it crossed Chewaola Road, where it continue to snap or uproted many trees before crossing Interstate 65. It then shifted Waards the sourheast as it crossed Chewaola Road, where it continue to snap or uproted many trees before crossing Interstate 65. It then shifted baards to a southeyt track and crossed		07/21/18 15:50 CST		0	Source: Public
O7211/8 15:48 CST 0 Hail (1.75 in) O7211/8 15:50 CST 0 Source: Broadcast Media Golf ball sized hail reported near the town of Wedowee. Image: Control of Contro	Quarter sized hail reported near the town of Woo	dland.			
O7/21/18 15:50 CST 0 Source: Broadcast Media Golf ball sized hall reported near the town of Wedowee. 7/21/18 16:10 CST 0 Hail (1.00 in) O7/21/18 16:10 CST 0 Hail (1.00 in) Source: Public RANDOLPH COUNTY 2.4 WSW WHITE [33.19, -86.37] O7/21/18 16:10 CST 0 Hail (1.00 in) O7/21/18 10:12 CST 0 Hail (2.75 in) O7/21/18 10:25 CST 0 Source: Emergency Manager Baseball sized hail reported near the Morrison Crossreads Community. Source: Public Control Con	RANDOLPH COUNTY 1.4 WNW WEDOWEE [33.31, -85.49]			
Golf ball sized hail reported near the town of Wedowee. RANDOLPH COUNTY 2.4 WSW WHITE [3.19, -85.37] 07/21/18 16:10 CST 0 Hail (1.00 in) 07/21/18 16:10 CST 0 Hail (1.00 in) 07/21/18 16:10 CST 0 Source: Public RANDOLPH COUNTY 3.3 SSE PINE TUCKEY [33.43, -85.49] 07/21/18 16:27 CST 0 Hail (2.75 in) 07/21/18 16:27 CST 0 Source: Emergency Manager Baseball sized hail reported near the Morrison Crossroads Community. LEE COUNTY 3.0 NNE CHEWACLA [32.66, -85.30] 07/21/18 16:37 CST 0 Hail (1.50 in) 07/21/18 16:37 CST 0 Source: Public Golf ball sized hail reported east of the town of Opelika. LEE COUNTY 0.1 S OPELIKA [32.66, -45.37], 3.4 NE MITCHELL XRD [32.57, -46.36] 07/21/18 16:34 CST 0 Tomado (EF0, L: 5.73 mi , W: 500 yd) 07/21/18 17:01 CST 0 Source: NWS Stom Survey National Weather Service metocrologists surveyed damage in central Lee County and determined that it was consistent with an EF0 tomado, with maximum sustained winds near 85 mph. The tomado bailted back to a southerly track and orossel Highway 69 and Royal Drive. It then towa a southwest track before lifting near Stringfellow Road. RUSSELL COUNTY 1.9 ENE CRAWFORD [32.46, -85.19] 07/21/18 17:14 CST 0 Thunderstorm Wind (EG 50 kt) 07/21/18 17:14 CST 0 Thunderstorm Wind (EG 50 kt) 07/21/18 17:14 CST 0		07/21/18 15:48 CST		0	Hail (1.75 in)
RANDOLPH COUNTY 2.4 WSW WHITE [33.19, 46.37] 0 Hail (1.00 in) 07/21/18 16:12 CST 0 Source: Public RANDOLPH COUNTY 3.3 SSE PINE TUCKEY [33.43, -85.49] 0 Source: Emergency Manager 07/21/18 16:25 CST 0 Hail (2.75 in) 07/21/18 16:25 CST 0 Hail (2.75 in) 07/21/18 16:25 CST 0 Hail (1.50 in) 07/21/18 16:37 CST 0 Source: Emergency Manager Baseball sized hail reported near the Morrison Crossroads Community. 0 Source: Public Cold ball sized hail reported east of the town of Opelika. 0 Source: Public Golf ball sized hail reported east of the town of Opelika. 0 Tornado (EFO, L: 5.73 mi, W: 500 yd) 07/21/18 16:37 CST 0 Source: NWS Storm Survey National Weather Service meteorologists surveyed damage in central Lee County and determined that it was consistent with an EFO tornado, with maximum sustained winds near 65 mph. The tornado touched down in the city of Opelika near the intersection of South 30 Street and Avenue D. The tornado tracked south and snapped or uproot mean. The tornado thifted back to a southerly track and crossed Highway 69 and Royal Drive. It then tok a southwest tracked south and snapped or uproot mean. The tornado shifted back to a southerly track and crossed Highway 69 and Royal Drive. It then tok a southwest track before lifting near Stringfellow Road.		07/21/18 15:50 CST		0	Source: Broadcast Media
07.21/18 16:10 CST 0 Hal (1.00 in) 07/21/18 16:12 CST 0 Source: Public RANDOLPH COUNTY 3.3 SSE PINE TUCKEY [33.43, -85.49] 07/21/18 16:25 CST 0 Hail (2.75 in) 07/21/18 16:25 CST 0 Source: Emergency Manager Baseball sized hail reported near the Morrison Crossroads Community. LEE COUNTY 3.0 NNE CHEWACLA [32.66, -85.30] 07/21/18 16:35 CST 0 Hail (1.50 in) 07/21/18 16:37 CST 0 Source: Public Golf ball sized hail reported east of the town of Opelika. LEE COUNTY 0.1 S OPELIKA [32.65, -85.37], 3.4 NE MITCHELL XRD [32.57, -85.36] 07/21/18 16:43 CST 0 Tormado (EFO, L: 5.73 mi, W: 500 yd) 07/21/18 16:43 CST 0 Source: NWS Storm Survey National Weather Service meteorologists surveyed damage in central Lee County and determined that it was consistent with an EFO tormado, with maximum sustained winds near 85 mph. The tormado touched down in the city of Opelika near the intersection of Soult's and Stroseed and Avenue D. The tormado tracked south and snapped or uproot many trees before crossing Interstate 85.1 then shifted towards the southeast as it crossed Chewada Road, where it continued to snap or uproot many trees before crossing Interstate 85.1 then shifted towards the southeast as it crossed Chewada Road, where it continued to snap or uproot trees. The tormado shifted back to a southerly track and crossed Highway 69 and Royal Drive. It then took a southwest track before lifting near Stringfellow Road.	Golf ball sized hail reported near the town of Wed	lowee.			
07/21/18 16:12 CST 0 Source: Public RANDOLPH COUNTY 3.3 SSE PINE TUCKEY [33.43, -65.49] 07/21/18 16:25 CST 0 Hail (2.75 in) 07/21/18 16:27 CST Baseball sized hail reported near the Morrison Crossroads Community. E LEE COUNTY 3.0 NNE CHEWACLA [32.66, -85.30] 07/21/18 16:35 CST 0 Hail (1.50 in) 07/21/18 16:37 CST 0 Source: Public Golf ball sized hail reported east of the town of Opelika. LEE COUNTY 0.1 S OPELIKA [32.65, -85.37], 3.4 NE MITCHELL XRD [32.57, -85.36] 07/21/18 16:43 CST 0 Tornado (EF0, L: 5.73 mi, W: 500 yd) 07/21/18 17:01 CST National Weather Service meteorologists surveyed damage in central Lee County and determined that it was consistent with an EF0 tornado, with maximum sustained winds near 85 mph. The tornado touch down in the city of Opelik near the intersection of South 3rd Street and Avenue D. The tornado tracked south and snapped or uproot trees. The tornado shifted back to a southery track and crossed Highway 69 and Royal Drive. It then took a southwest track before lifting near Stringfellow Read. RUSSELL COUNTY 1.9 ENE CRAWFORD [32.46, -85.15] 07/21/18 17:14 CST 0 Thunderstorm Wind (EG 50 kt) 07/21/18 17:16 CST Source: Public Source: Public	RANDOLPH COUNTY 2.4 WSW WHITE [33.19	9, -85.37]			
RANDOLPH COUNTY 3.3 SSE PINE TUCKEY [3.4, -86.49] 07/21/18 16:25 CST 0 Hail (2.75 in) 07/21/18 16:27 CST Baseball sized hail reported near the Morrison Crossroads Community. Image: CountY		07/21/18 16:10 CST		0	Hail (1.00 in)
07/21/18 16:25 CST 0 Hail (2.75 in) 07/21/18 16:27 CST 0 Source: Emergency Manager Baseball sized hail reported near the Morrison Crossroads Community. Image: Community in the ChewacLa (32.66, -85.30) 0 07/21/18 16:35 CST 0 Hail (1.50 in) 07/21/18 16:35 CST 0 Hail (1.50 in) 07/21/18 16:37 CST 0 Source: Public Golf ball sized hail reported east of the town of Opelika. Image: Community in the City of Opelika cart he intersection of Source: NWS Storm Survey National Weather Service meteorologists surveyed damage in central Lee County and determined that it was consistent with an EF0 tomado, with maximum sustained winds near 85 mph. The tomado touched down in the City of Opelika near the intersection of South 3rd Street and Avenue D. The tomado tracked south and snapped or uproot trees. The tomado shifted back to a southerly track and crossed Highway 69 and Royal Drive. It then took a southwest track before lifting near Stringfellow Road. RUSSELL COUNTY 1.9 ENE CRAWFORD [32.46, -85.15] 07/21/18 17:16 CST 0 Thunderstorm Wind (EG 50 kt) 07/21/18 17:16 CST 0 Source: Public Several trees uprooted along Highway 80 east of the town of Crawford. RUSSELL COUNTY 1.2 W LADONIA [32.47, -85.09] 07/21/18 17:16 CST 0 Hail (1.75 in)		07/21/18 16:12 CST		0	Source: Public
07/21/18 16:25 CST 0 Hail (2.75 in) 07/21/18 16:27 CST 0 Source: Emergency Manager Baseball sized hail reported near the Morrison Crossroads Community. Image: Community in the ChewacLa [32.66, -85.30] 0 07/21/18 16:35 CST 0 Hail (1.50 in) 07/21/18 16:35 CST 0 Hail (1.50 in) 07/21/18 16:37 CST 0 Source: Public Golf ball sized hail reported east of the town of Opelika. Image: Community in the city of 0.50 Source: Public ILEE COUNTY 0.1 S OPELIKA [32.65, -85.37], 3.4 NE MITCHELL XRD [32.57, -85.36] 07/21/18 17:01 CST 0 Tornado (EFO, L: 5.73 mi, W: 500 yd) 07/21/18 17:01 CST 0 Source: NWS Storm Survey National Weather Service meteorologists surveyed damage in central Lee County and determined that it was consistent with an EFO tornado, with maximum sustained winds near 85 mph. The tornado touched down in the city of Opelika near the intersection of South 3rd Street and Avenue D. The tornado tracked south and snapped or uproot trees. The tornado shifted back to a southerly track and crossed Highway 69 and Royal Drive. It then took a southwest track before lifting near Stringfellow Road. RUSSELL COUNTY 1.9 ENE CRAWFORD [32.46, -85.15] 07/21/18 17:16 CST 0 Source: Public Several trees uprooted along Highway 69 east of the town of Crawford. RUSSELL COUNTY 1.9 ENE CRAWFORD [32.46, -85.15]	RANDOLPH COUNTY 3.3 SSE PINE TUCKEY	⁷ [33.4385.49]			
Baseball sized hail reported near the Morrison Crossroads Community. LEE COUNTY 3.0 NNE CHEWACLA [32.66, -85.30] 07/21/18 16:35 CST 0 Hail (1.50 in) 07/21/18 16:37 CST 0 Source: Public Golf ball sized hail reported east of the town of Opelika. LEE COUNTY 0.1 S OPELIKA [32.65, -85.37], 3.4 NE MITCHELL XRD [32.57, -85.36] 07/21/18 16:43 CST 0 07/21/18 17:01 CST 0 Source: NWS Storm Survey National Weather Service meteorologists surveyed damage in central Lee County and determined that it was consistent with an EF0 tornado, with maximum sustained winds near 85 mph. The tornado touched down in the city of Opelika near the intersection of South 3rd Street and Avenue D. The tornado tracked south and snapped or uproot trees. The tornado shifted back to a southerly track and crossed Highway 69 and Royal Drive. It then took a southwest track before lifting near Stringfellow Road. RUSSELL COUNTY 1.9 ENE CRAWFORD [32.46, -85.15] 0 Thunderstorm Wind (EG 50 kt) 07/21/18 17:16 CST 0 Source: Public Several trees uprooted along Highway 80 east of the town of Crawford. Public RUSSELL COUNTY 1.2 W LADONIA [32.47, -85.99] 0 Hall (1.75 in)				0	Hail (2.75 in)
LEE COUNTY 3.0 NNE CHEWACLA [32.66, -85.30] 07/21/18 16:35 CST 0 Hail (1.50 in) 07/21/18 16:37 CST 0 Source: Public Golf ball sized hail reported east of the town of Opelika. Tornado (EF0, L: 5.73 mi, W: 500 yd) D7/21/18 16:43 CST 0 Tornado (EF0, L: 5.73 mi, W: 500 yd) 07/21/18 17:01 CST 0 Source: NWS Storm Survey National Weather Service meteorologists surveyed damage in central Lee County and determined that it was consistent with an EF0 tornado, with maximum sustained winds near 85 mph. The tornado touched down in the city of Opelika near the intersection of South 3rd Street and Avenue D. The tornado tracked south and snapped or uproot trees. The tornado shifted back to a southerly track and crossed Highway 69 and Royal Drive. It then took a southwest track before lifting near Stringfellow Road. RUSSELL COUNTY 1.9 ENE CRAWFORD [32.46, -85.15] 07/21/18 17:16 CST 0 Thunderstorm Wind (EG 50 kt) 07/21/18 17:16 CST 0 Source: Public Several trees uprooted along Highway 80 east of the town of Crawford. RUSSELL COUNTY 1.2 W LADONIA [32.47, -85.09] 07/21/18 17:20 CST 0 Hail (1.75 in)		07/21/18 16:27 CST		0	Source: Emergency Manager
07/21/18 16:35 CST 0 Hail (1.50 in) 07/21/18 16:37 CST 0 Source: Public Golf ball sized hail reported east of the town of Opelika. LEE COUNTY 0.1 S OPELIKA [32.65, -85.37], 3.4 NE MITCHELL XRD [32.57, -85.36] 0 Tornado (EF0, L: 5.73 mi, W: 500 yd) 07/21/18 16:43 CST 0 Tornado (EF0, L: 5.73 mi, W: 500 yd) 07/21/18 17:01 CST 0 Source: NWS Storm Survey National Weather Service meteorologists surveyed damage in central Lee County and determined that it was consistent with an EF0 tornado, with maximum sustained winds near 85 mph. The tornado touched down in the city of Opelika near the intersection of South 3rd Street and Avenue D. The tornado tracked south and snapped or uprooted many trees before crossing Interstate 85. It then shifted towards the southeast as it crossed Chewacla Road, where it continued to snap or uproot trees. The tornado back to a southerly track and crossed Highway 69 and Royal Drive. It then took a southwest track before lifting near Stringfellow Road. RUSSELL COUNTY 1.9 ENE CRAWFORD [32.46, -85.15] 07/21/18 17:14 CST 0 07/21/18 17:16 CST 0 Several trees uprooted along Highway 80 east of the town of Crawford. RUSSELL COUNTY 1.2 W LADONIA [32.47, -85.09] 07/21/18 17:20 CST 0	Baseball sized hail reported near the Morrison Cr	rossroads Community.			
07/21/18 16:37 CST 0 Source: Public Golf ball sized hail reported east of the town of Opelika. Image: County 0.1 S OPELIKA [32.65, -85.37], 3.4 NE MITCHELL XRD [32.57, -85.36] 0 Tornado (EF0, L: 5.73 mi , W: 500 yd) 07/21/18 16:43 CST 0 Source: NWS Storm Survey National Weather Service meteorologists surveyed damage in central Lee County and determined that it was consistent with an EF0 tornado, with maximum sustained winds near 85 mph. The tornado touched down in the city of Opelika near the intersection of South 3rd Street and Avenue D. The tornado tracked south and snapped or uprooted many trees before crossing Interstate 85. It then shifted towards the southeast as it crossed Chewacla Road, where it continued to snap or uproot trees. The tornado shifted back to a southerly track and crossed Highway 69 and Royal Drive. It then took a southwest track before lifting near Stringfellow Road. RUSSELL COUNTY 1.9 ENE CRAWFORD [32.46, -85.15] 0 Thunderstorm Wind (EG 50 kt) 07/21/18 17:16 CST 0 Source: Public Several trees uprooted along Highway 80 east of the town of Crawford. Source: Public RUSSELL COUNTY 1.2 W LADONIA [32.47, -85.09] 0 Hail (1.75 in)	LEE COUNTY 3.0 NNE CHEWACLA [32.66, -8	35.30]			
Golf ball sized hail reported east of the town of Opelika. LEE COUNTY 0.1 S OPELIKA [32.65, -85.37], 3.4 NE MITCHELL XRD [32.57, -85.36] 07/21/18 16:43 CST 0 Tornado (EF0, L: 5.73 mi , W: 500 yd) 07/21/18 17:01 CST National Weather Service meteorologists surveyed damage in central Lee County and determined that it was consistent with an EF0 tornado, with maximum sustained winds near 85 mph. The tornado touched down in the city of Opelika near the intersection of South 3rd Street and Avenue D. The tornado tracked south and snapped or uprooted many trees before crossing Interstate 85. It then shifted towards the southeast as it crossed Chewacia Road, where it continued to snap or uproot trees. The tornado shifted back to a southerly track and crossed Highway 69 and Royal Drive. It then took a southwest track before lifting near Stringfellow Road. RUSSELL COUNTY 1.9 ENE CRAWFORD [32.46, -85.15] 07/21/18 17:14 CST 0 Thunderstorm Wind (EG 50 kt) 07/21/18 17:16 CST Several trees uprooted along Highway 80 east of the town of Crawford. 0 Source: Public		07/21/18 16:35 CST		0	Hail (1.50 in)
LEE COUNTY 0.1 S OPELIKA [32.65, -85.37], 3.4 NE MITCHELL XRD [32.57, -85.36] 07/21/18 16:43 CST 0 Tornado (EF0, L: 5.73 mi, W: 500 yd) 07/21/18 17:01 CST National Weather Service meteorologists surveyed damage in central Lee County and determined that it was consistent with an EF0 tornado, with maximum sustained winds near 85 mph. The tornado touched down in the city of Opelika near the intersection of South 3rd Street and Avenue D. The tornado tracked south and snapped or uprooted many trees before crossing Interstate 85. It then shifted towards the southeast as it crossed Chewacla Road, where it continued to snap or uproot trees. The tornado shifted back to a southerly track and crossed Highway 69 and Royal Drive. It then took a southwest track before lifting near Stringfellow Road. RUSSELL COUNTY 1.9 ENE CRAWFORD [32.46, -85.15] 07/21/18 17:14 CST 0 Thunderstorm Wind (EG 50 kt) 07/21/18 17:16 CST Several trees uprooted along Highway 80 east of the town of Crawford. Source: Public RUSSELL COUNTY 1.2 W LADONIA [32.47, -85.09] 07/21/18 17:20 CST 0 Hail (1.75 in)		07/21/18 16:37 CST		0	Source: Public
07/21/18 16:43 CST 0 Tornado (EF0, L: 5.73 mi, W: 500 yd) 07/21/18 17:01 CST 0 Source: NWS Storm Survey National Weather Service meteorologists surveyed damage in central Lee County and determined that it was consistent with an EF0 tornado, with maximum sustained winds near 85 mph. The tornado touched down in the city of Opelika near the intersection of South 3rd Street and Avenue D. The tornado tracked south and snapped or uprooted many trees before crossing Interstate 85. It then shifted towards the southeast as it crossed Chewacla Road, where it continued to snap or uproot trees. The tornado shifted back to a southerly track and crossed Highway 69 and Royal Drive. It then took a southwest track before lifting near Stringfellow Road. RUSSELL COUNTY 1.9 ENE CRAWFORD [32.46, -85.15] 0 Thunderstorm Wind (EG 50 kt) 07/21/18 17:16 CST 0 Source: Public Several trees uprooted along Highway 80 east of the town of Crawford. Ital (1.75 in)	Golf ball sized hail reported east of the town of O	pelika.			
07/21/18 16:43 CST 0 Tornado (EF0, L: 5.73 mi, W: 500 yd) 07/21/18 17:01 CST 0 Source: NWS Storm Survey National Weather Service meteorologists surveyed damage in central Lee County and determined that it was consistent with an EF0 tornado, with maximum sustained winds near 85 mph. The tornado touched down in the city of Opelika near the intersection of South 3rd Street and Avenue D. The tornado tracked south and snapped or uprooted many trees before crossing Interstate 85. It then shifted towards the southeast as it crossed Chewacla Road, where it continued to snap or uproot trees. The tornado shifted back to a southerly track and crossed Highway 69 and Royal Drive. It then took a southwest track before lifting near Stringfellow Road. RUSSELL COUNTY 1.9 ENE CRAWFORD [32.46, -85.15] 0 Thunderstorm Wind (EG 50 kt) 07/21/18 17:16 CST 0 Source: Public Several trees uprooted along Highway 80 east of the town of Crawford. Ital (1.75 in)			25 261		
07/21/18 17:01 CST 0 Source: NWS Storm Survey National Weather Service meteorologists surveyed damage in central Lee County and determined that it was consistent with an EF0 tornado, with maximum sustained winds near 85 mph. The tornado touched down in the city of Opelika near the intersection of South 3rd Street and Avenue D. The tornado tracked south and snapped or uprooted many trees before crossing Interstate 85. It then shifted towards the southeast as it crossed Chewacla Road, where it continued to snap or uproot trees. The tornado shifted back to a southerly track and crossed Highway 69 and Royal Drive. It then took a southwest track before lifting near Stringfellow Road. RUSSELL COUNTY 1.9 ENE CRAWFORD [32.46, -85.15] 0 Thunderstorm Wind (EG 50 kt) 07/21/18 17:16 CST 0 Source: Public Several trees uprooted along Highway 80 east of the town of Crawford. Image: Public RUSSELL COUNTY 1.2 W LADONIA [32.47, -85.09] 0 Hail (1.75 in)	LEL COUNT 0.1 5 OFELINA [32.05, -05.3/],	-	5.50]	0	Tornado (EF0, L; 5,73 mi , W: 500 vd)
sustained winds near 85 mph. The tornado touched down in the city of Opelika near the intersection of South 3rd Street and Avenue D. The tornado tracked south and snapped or uprooted many trees before crossing Interstate 85. It then shifted towards the southeast as it crossed Chewacla Road, where it continued to snap or uproot trees. The tornado shifted back to a southerly track and crossed Highway 69 and Royal Drive. It then took a southwest track before lifting near Stringfellow Road. RUSSELL COUNTY 1.9 ENE CRAWFORD [32.46, -85.15] 0 Thunderstorm Wind (EG 50 kt) 07/21/18 17:14 CST 0 Source: Public Several trees uprooted along Highway 80 east of the town of Crawford. RUSSELL COUNTY 1.2 W LADONIA [32.47, -85.09] 07/21/18 17:20 CST 0 Hail (1.75 in)					
07/21/18 17:14 CST 0 Thunderstorm Wind (EG 50 kt) 07/21/18 17:16 CST 0 Source: Public RUSSELL COUNTY 1.2 W LADONIA [32.47, -85.09] 07/21/18 17:20 CST 0 Hail (1.75 in)	sustained winds near 85 mph. The tornado touch tracked south and snapped or uprooted many tre where it continued to snap or uproot trees. The to	ed down in the city of Opelika nea es before crossing Interstate 85. I	r the intersectio It then shifted to	n of South 3rd Str wards the southea	eet and Avenue D. The tornado ast as it crossed Chewacla Road,
07/21/18 17:16 CST 0 Source: Public Several trees uprooted along Highway 80 east of the town of Crawford. RUSSELL COUNTY 1.2 W LADONIA [32.47, -85.09] 07/21/18 17:20 CST 0 Hail (1.75 in)	RUSSELL COUNTY 1.9 ENE CRAWFORD [32				
Several trees uprooted along Highway 80 east of the town of Crawford. RUSSELL COUNTY 1.2 W LADONIA [32.47, -85.09] 07/21/18 17:20 CST 0 Hail (1.75 in)					
RUSSELL COUNTY 1.2 W LADONIA [32.47, -85.09] 07/21/18 17:20 CST 0 Hail (1.75 in)	Several trees uprooted along Highway 80 east of			v	
07/21/18 17:20 CST 0 Hail (1.75 in)					
	RUSSELL COUNTY 1.2 W LADONIA [32.47, -	-		0	Hail (1 75 in)

Golf ball sized hail and winds estimated near 60 mph in the town of Ladonia.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
RUSSELL COUNTY 2.7 NW NUCKOLS [32.36, -85.10]			
	07/21/18 17:28 CST		0	Hail (1.75 in)
	07/21/18 17:30 CST		0	Source: Public
Golf ball sized hail reported along Highway 4	131 near the Fireworks Outlet.			
RUSSELL COUNTY 4.2 NE SANDFORT [[32.38, -85.18]			
	07/21/18 17:28 CST		0	Hail (1.00 in)
	07/21/18 17:30 CST		0	Source: Trained Spotter
USSELL COUNTY 4.5 SSE CRAWFORI	D [32.39, -85.15]			
	07/21/18 17:52 CST		0	Thunderstorm Wind (EG 50 kt)
	07/21/18 17:53 CST		0	Source: Public
everal trees uprooted near Kirkland Road.				
OWNDES COUNTY 1.2 E DAVENPORT				
	07/22/18 12:05 CST		0	Hail (3.50 in)
	07/22/18 12:07 CST		0	Source: Public
arge hail ranging in size from 1 inch to 3.5 i	inches near the town of Letohatche	ee.		
ALABAMA, North				
	07/04/18 19:15 CST		0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
AWRENCE COUNTY 1.8 NNE LEMON H	07/04/18 19:15 CST 07/04/18 19:15 CST	101 and 184 parts	0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
AWRENCE COUNTY 1.8 NNE LEMON H rees and power lines were knocked down a	07/04/18 19:15 CST 07/04/18 19:15 CST at the intersection of AL Highways	101 and 184 north	0	
AWRENCE COUNTY 1.8 NNE LEMON H rees and power lines were knocked down a . thunderstorm produced localized wind d	07/04/18 19:15 CST 07/04/18 19:15 CST at the intersection of AL Highways lamage in Lawrence County.		0 of Town Creek.	Source: Emergency Manager
AWRENCE COUNTY 1.8 NNE LEMON H rees and power lines were knocked down a . thunderstorm produced localized wind d	07/04/18 19:15 CST 07/04/18 19:15 CST at the intersection of AL Highways lamage in Lawrence County.		0 of Town Creek.	Source: Emergency Manager
AWRENCE COUNTY 1.8 NNE LEMON H Trees and power lines were knocked down a	07/04/18 19:15 CST 07/04/18 19:15 CST at the intersection of AL Highways lamage in Lawrence County. ERT, (AL-Z003) FRANKLIN, (AL-Z		0 of Town Creek.	Source: Emergency Manager
AWRENCE COUNTY 1.8 NNE LEMON H Trees and power lines were knocked down a A thunderstorm produced localized wind d AL-Z001) LAUDERDALE, (AL-Z002) COLB	07/04/18 19:15 CST 07/04/18 19:15 CST at the intersection of AL Highways lamage in Lawrence County. ERT, (AL-Z003) FRANKLIN, (AL-Z 07/12/18 12:00 CST 07/12/18 16:00 CST r 90s with dew points in the lower	2005) LIMESTONE	0 of Town Creek. , (AL-Z006) MADIS 0 0	Source: Emergency Manager SON, (AL-Z007) MORGAN Heat
AWRENCE COUNTY 1.8 NNE LEMON H Trees and power lines were knocked down a A thunderstorm produced localized wind d AL-Z001) LAUDERDALE, (AL-Z002) COLB	07/04/18 19:15 CST 07/04/18 19:15 CST at the intersection of AL Highways lamage in Lawrence County. ERT, (AL-Z003) FRANKLIN, (AL-Z 07/12/18 12:00 CST 07/12/18 16:00 CST r 90s with dew points in the lower oon of the 12th. ERT, (AL-Z003) FRANKLIN, (AL-Z	2005) LIMESTONE r to middle 70s. T	0 of Town Creek. (AL-Z006) MADIS 0 0 his produced Heat (AL-Z005) LIMES	Source: Emergency Manager SON, (AL-Z007) MORGAN Heat t Index values of around TONE, (AL-Z006) MADISON
AWRENCE COUNTY 1.8 NNE LEMON H rees and power lines were knocked down a thunderstorm produced localized wind d AL-Z001) LAUDERDALE, (AL-Z002) COLB	07/04/18 19:15 CST 07/04/18 19:15 CST at the intersection of AL Highways lamage in Lawrence County. ERT, (AL-Z003) FRANKLIN, (AL-Z 07/12/18 12:00 CST 07/12/18 16:00 CST r 90s with dew points in the lower on of the 12th.	2005) LIMESTONE r to middle 70s. T	0 of Town Creek. (AL-Z006) MADIS 0 0 his produced Hear	Source: Emergency Manager SON, (AL-Z007) MORGAN Heat t Index values of around
AWRENCE COUNTY 1.8 NNE LEMON H Trees and power lines were knocked down a A thunderstorm produced localized wind d AL-Z001) LAUDERDALE, (AL-Z002) COLB	07/04/18 19:15 CST 07/04/18 19:15 CST at the intersection of AL Highways lamage in Lawrence County. ERT, (AL-Z003) FRANKLIN, (AL-Z 07/12/18 12:00 CST 07/12/18 16:00 CST r 90s with dew points in the lower oon of the 12th. ERT, (AL-Z003) FRANKLIN, (AL-Z	2005) LIMESTONE r to middle 70s. T	0 of Town Creek. (AL-Z006) MADIS 0 0 his produced Heat (AL-Z005) LIMES	Source: Emergency Manager SON, (AL-Z007) MORGAN Heat t Index values of around TONE, (AL-Z006) MADISON
AWRENCE COUNTY 1.8 NNE LEMON H "rees and power lines were knocked down a A thunderstorm produced localized wind d AL-Z001) LAUDERDALE, (AL-Z002) COLB "emperatures reached the middle to upper 05 degrees for a few hours on the afterno AL-Z001) LAUDERDALE, (AL-Z002) COLB Heat index values reached 105 degrees in	07/04/18 19:15 CST 07/04/18 19:15 CST at the intersection of AL Highways lamage in Lawrence County. ERT, (AL-Z003) FRANKLIN, (AL-Z 07/12/18 12:00 CST 07/12/18 16:00 CST r 90s with dew points in the lower oon of the 12th. ERT, (AL-Z003) FRANKLIN, (AL-Z 07/13/18 10:00 CST 07/13/18 18:00 CST	2005) LIMESTONE r to middle 70s. T 2004) LAWRENCE	0 of Town Creek. (AL-Z006) MADIS 0 0 his produced Heat (AL-Z005) LIMES 0 0	Source: Emergency Manager SON, (AL-Z007) MORGAN Heat t Index values of around TONE, (AL-Z006) MADISON
AWRENCE COUNTY 1.8 NNE LEMON H Frees and power lines were knocked down a A thunderstorm produced localized wind d AL-Z001) LAUDERDALE, (AL-Z002) COLB Femperatures reached the middle to upper 105 degrees for a few hours on the afterno AL-Z001) LAUDERDALE, (AL-Z002) COLB Heat index values reached 105 degrees in ALABAMA, Southeast	07/04/18 19:15 CST 07/04/18 19:15 CST at the intersection of AL Highways lamage in Lawrence County. ERT, (AL-Z003) FRANKLIN, (AL-Z 07/12/18 12:00 CST 07/12/18 16:00 CST r 90s with dew points in the lower oon of the 12th. ERT, (AL-Z003) FRANKLIN, (AL-Z 07/13/18 10:00 CST 07/13/18 18:00 CST	2005) LIMESTONE r to middle 70s. T 2004) LAWRENCE	0 of Town Creek. (AL-Z006) MADIS 0 0 his produced Heat (AL-Z005) LIMES 0 0	Source: Emergency Manager SON, (AL-Z007) MORGAN Heat t Index values of around TONE, (AL-Z006) MADISON
AWRENCE COUNTY 1.8 NNE LEMON H "rees and power lines were knocked down a A thunderstorm produced localized wind d AL-Z001) LAUDERDALE, (AL-Z002) COLB "emperatures reached the middle to upper 05 degrees for a few hours on the afterno AL-Z001) LAUDERDALE, (AL-Z002) COLB Heat index values reached 105 degrees in	07/04/18 19:15 CST 07/04/18 19:15 CST at the intersection of AL Highways lamage in Lawrence County. ERT, (AL-Z003) FRANKLIN, (AL-Z 07/12/18 12:00 CST 07/12/18 16:00 CST r 90s with dew points in the lower on of the 12th. ERT, (AL-Z003) FRANKLIN, (AL-Z 07/13/18 10:00 CST 07/13/18 10:00 CST 07/13/18 18:00 CST northwest Alabama during the af 85.23]	2005) LIMESTONE r to middle 70s. T 2004) LAWRENCE	0 of Town Creek. (AL-Z006) MADIS 0 0 his produced Heat (AL-Z005) LIMES 0 0 h.	Source: Emergency Manager SON, (AL-Z007) MORGAN Heat t Index values of around TONE, (AL-Z006) MADISON Heat
AWRENCE COUNTY 1.8 NNE LEMON H rees and power lines were knocked down a a thunderstorm produced localized wind d AL-Z001) LAUDERDALE, (AL-Z002) COLB remperatures reached the middle to upper 05 degrees for a few hours on the afterno AL-Z001) LAUDERDALE, (AL-Z002) COLB leat index values reached 105 degrees in ALABAMA, Southeast	07/04/18 19:15 CST 07/04/18 19:15 CST at the intersection of AL Highways lamage in Lawrence County. ERT, (AL-Z003) FRANKLIN, (AL-Z 07/12/18 12:00 CST 07/12/18 16:00 CST r 90s with dew points in the lower on of the 12th. ERT, (AL-Z003) FRANKLIN, (AL-Z 07/13/18 10:00 CST 07/13/18 10:00 CST 07/13/18 18:00 CST northwest Alabama during the af 85.23] 07/03/18 19:54 CST	2005) LIMESTONE r to middle 70s. T 2004) LAWRENCE	0 of Town Creek. (AL-Z006) MADIS 0 0 his produced Hear (AL-Z005) LIMES 0 0 h.	Source: Emergency Manager
AWRENCE COUNTY 1.8 NNE LEMON H rees and power lines were knocked down a a thunderstorm produced localized wind d AL-Z001) LAUDERDALE, (AL-Z002) COLB remperatures reached the middle to upper 05 degrees for a few hours on the afterno AL-Z001) LAUDERDALE, (AL-Z002) COLB leat index values reached 105 degrees in ALABAMA, Southeast	07/04/18 19:15 CST 07/04/18 19:15 CST at the intersection of AL Highways lamage in Lawrence County. ERT, (AL-Z003) FRANKLIN, (AL-Z 07/12/18 12:00 CST 07/12/18 16:00 CST r 90s with dew points in the lower on of the 12th. ERT, (AL-Z003) FRANKLIN, (AL-Z 07/13/18 10:00 CST 07/13/18 10:00 CST 07/13/18 18:00 CST northwest Alabama during the af	2005) LIMESTONE r to middle 70s. T 2004) LAWRENCE	0 of Town Creek. (AL-Z006) MADIS 0 0 his produced Heat (AL-Z005) LIMES 0 0 h.	Source: Emergency Manager SON, (AL-Z007) MORGAN Heat t Index values of around TONE, (AL-Z006) MADISON Heat

Location			operty & op Dmg	Event Type and Details	
	nderstorms occurred across the area. As nally severe with impacts to trees and pow	••	mmer storm	s in this part of the	
GENEVA COUNTY 2.1 S COFFEE SPR	INGS [31 13 -85 91]				
	07/07/18 13:33 CST	24	ζ.	Thunderstorm Wind (EG 50 kt)	
	07/07/18 13:33 CST	0		Source: Utility Company	
Strong winds blew a tree onto power lines	near Bobby Jones Road and Long Branch	road, resulting in a	a power outa	ge.	
GENEVA COUNTY 1.9 ENE DUNDEE [
	07/07/18 13:42 CST	28		Thunderstorm Wind (EG 50 kt)	
	07/07/18 13:42 CST	0		Source: Utility Company	
trong winds blew a tree onto power lines	near Lewis and Airport roads, resulting in a	a power outage.			
ENEVA COUNTY 2.2 SSE SAMSON				Thundoratorm Wind (EQ.50.14)	
	07/07/18 13:52 CST 07/07/18 13:52 CST	2k 0		Thunderstorm Wind (EG 50 kt) Source: Utility Company	
				course. Carry Company	
Strong winds blew a tree onto power lines	near Chase and Hornsby roads, resulting in	n a power outage.			
Scattered to numerous showers and thu	nderstorms occurred across the area. As	is typical with su	mmer storm	s in this part of the	
country, some of the storms were margi	nally severe with impacts to trees and pov	wer lines.			
IOUSTON COUNTY 1.2 W COLUMBIA	[31.29, -85.13] 07/21/18 09:35 CST	0		Thunderstorm Wind (EC 50 H)	
	07/21/18 09:35 CST	0		Thunderstorm Wind (EG 50 kt) Source: 911 Call Center	
A tree was blown down just west of Colum	bia.				
	E [31.32, -85.85], ENTERPRISE [31.32, -85.8	-		Thunderstorm Wind (EG 50 kt)	
		84] 0 0		Thunderstorm Wind (EG 50 kt) Source: Law Enforcement	
COFFEE COUNTY 0.6 W ENTERPRISE	E [31.32, -85.85], ENTERPRISE [31.32, -85.8 07/21/18 23:45 CST 07/21/18 23:50 CST	0		. ,	
COFFEE COUNTY 0.6 W ENTERPRISE	E [31.32, -85.85], ENTERPRISE [31.32, -85.8 07/21/18 23:45 CST 07/21/18 23:50 CST	0		. ,	
COFFEE COUNTY 0.6 W ENTERPRISE	5 [31.32, -85.85], ENTERPRISE [31.32, -85.4 07/21/18 23:45 CST 07/21/18 23:50 CST erprise area.	0		Source: Law Enforcement	
COFFEE COUNTY 0.6 W ENTERPRISE	5 [31.32, -85.85], ENTERPRISE [31.32, -85.8 07/21/18 23:45 CST 07/21/18 23:50 CST erprise area. , - 85.49] 07/22/18 00:48 CST	0 0 2K		Source: Law Enforcement Thunderstorm Wind (EG 50 kt)	
	5 [31.32, -85.85], ENTERPRISE [31.32, -85.4 07/21/18 23:45 CST 07/21/18 23:50 CST erprise area.	0		Source: Law Enforcement	
COFFEE COUNTY 0.6 W ENTERPRISE Several trees were blown down in the Ente GENEVA COUNTY 0.7 N LIGHT [31.15	E [31.32, -85.85], ENTERPRISE [31.32, -85.4 07/21/18 23:45 CST 07/21/18 23:50 CST erprise area. , -85.49] 07/22/18 00:48 CST 07/22/18 00:48 CST	0 0 2K		Source: Law Enforcement Thunderstorm Wind (EG 50 kt)	
COFFEE COUNTY 0.6 W ENTERPRISE Several trees were blown down in the Ente GENEVA COUNTY 0.7 N LIGHT [31.15 A tree blew down and resulted in a power	E [31.32, -85.85], ENTERPRISE [31.32, -85.4 07/21/18 23:45 CST 07/21/18 23:50 CST erprise area. , -85.49] 07/22/18 00:48 CST 07/22/18 00:48 CST outage along Opal Road. E [31.13, -85.48]	0 0 2k 0		Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: Utility Company	
COFFEE COUNTY 0.6 W ENTERPRISE Several trees were blown down in the Ente GENEVA COUNTY 0.7 N LIGHT [31.15 A tree blew down and resulted in a power	5 [31.32, -85.85], ENTERPRISE [31.32, -85.4 07/21/18 23:45 CST 07/21/18 23:50 CST erprise area. , - 85.49] 07/22/18 00:48 CST 07/22/18 00:48 CST outage along Opal Road. 8 [31.13, -85.48] 07/22/18 00:50 CST	0 0 2k 0		Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: Utility Company Thunderstorm Wind (EG 50 kt)	
COFFEE COUNTY 0.6 W ENTERPRISE Several trees were blown down in the Ente GENEVA COUNTY 0.7 N LIGHT [31.15 A tree blew down and resulted in a power	E [31.32, -85.85], ENTERPRISE [31.32, -85.4 07/21/18 23:45 CST 07/21/18 23:50 CST erprise area. , -85.49] 07/22/18 00:48 CST 07/22/18 00:48 CST outage along Opal Road. E [31.13, -85.48]	0 0 2k 0		Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: Utility Company	
COFFEE COUNTY 0.6 W ENTERPRISE Several trees were blown down in the Ente GENEVA COUNTY 0.7 N LIGHT [31.15 A tree blew down and resulted in a power HOUSTON COUNTY 2.4 SSW TAYLOF	5 [31.32, -85.85], ENTERPRISE [31.32, -85.4 07/21/18 23:45 CST 07/21/18 23:50 CST erprise area. 7 -85.49] 07/22/18 00:48 CST 07/22/18 00:48 CST outage along Opal Road. 8 [31.13, -85.48] 07/22/18 00:50 CST 07/22/18 00:50 CST	0 0 2k 0		Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: Utility Company Thunderstorm Wind (EG 50 kt)	
COFFEE COUNTY 0.6 W ENTERPRISE Several trees were blown down in the Enter GENEVA COUNTY 0.7 N LIGHT [31.15 A tree blew down and resulted in a power HOUSTON COUNTY 2.4 SSW TAYLOF	5 [31.32, -85.85], ENTERPRISE [31.32, -85.4 07/21/18 23:45 CST 07/21/18 23:50 CST erprise area. 7 -85.49] 07/22/18 00:48 CST 07/22/18 00:48 CST outage along Opal Road. 8 [31.13, -85.48] 07/22/18 00:50 CST 07/22/18 00:50 CST 07/22/18 00:50 CST 07/22/18 00:50 CST	0 0 2k 0		Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: Utility Company Thunderstorm Wind (EG 50 kt) Source: Utility Company	
COFFEE COUNTY 0.6 W ENTERPRISE Several trees were blown down in the Enter GENEVA COUNTY 0.7 N LIGHT [31.15 A tree blew down and resulted in a power HOUSTON COUNTY 2.4 SSW TAYLOF	5 [31.32, -85.85], ENTERPRISE [31.32, -85.4 07/21/18 23:45 CST 07/21/18 23:50 CST erprise area. 7 (7/22/18 00:48 CST 07/22/18 00:48 CST 07/22/18 00:48 CST 07/22/18 00:50 CST 07/22/18 00:50 CST 07/22/18 00:50 CST outage along W Cook Road. 7 (07/22/18 12:40 CST	0 0 2k 0 2k 0		Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: Utility Company Thunderstorm Wind (EG 50 kt) Source: Utility Company Thunderstorm Wind (EG 50 kt)	
COFFEE COUNTY 0.6 W ENTERPRISE Several trees were blown down in the Enter GENEVA COUNTY 0.7 N LIGHT [31.15 A tree blew down and resulted in a power HOUSTON COUNTY 2.4 SSW TAYLOF	5 [31.32, -85.85], ENTERPRISE [31.32, -85.4 07/21/18 23:45 CST 07/21/18 23:50 CST erprise area. 7 -85.49] 07/22/18 00:48 CST 07/22/18 00:48 CST outage along Opal Road. 8 [31.13, -85.48] 07/22/18 00:50 CST 07/22/18 00:50 CST 07/22/18 00:50 CST 07/22/18 00:50 CST	0 0 2k 0 2k 0		Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: Utility Company Thunderstorm Wind (EG 50 kt) Source: Utility Company	
COFFEE COUNTY 0.6 W ENTERPRISE Several trees were blown down in the Enter GENEVA COUNTY 0.7 N LIGHT [31.15 A tree blew down and resulted in a power HOUSTON COUNTY 2.4 SSW TAYLOF A tree blew down and resulted in a power COFFEE COUNTY ELBA [31.41, -86.07	5 [31.32, -85.85], ENTERPRISE [31.32, -85.4 07/21/18 23:45 CST 07/21/18 23:50 CST erprise area. 7 (7/22/18 00:48 CST 07/22/18 00:48 CST 07/22/18 00:48 CST 07/22/18 00:50 CST 07/22/18 00:50 CST 07/22/18 00:50 CST outage along W Cook Road. 7 (07/22/18 12:40 CST	0 0 2k 0 2k 0		Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: Utility Company Thunderstorm Wind (EG 50 kt) Source: Utility Company Thunderstorm Wind (EG 50 kt)	
COFFEE COUNTY 0.6 W ENTERPRISE	E [31.32, -85.85], ENTERPRISE [31.32, -85.4 07/21/18 23:45 CST 07/21/18 23:50 CST erprise area. , -85.49] 07/22/18 00:48 CST 07/22/18 00:48 CST outage along Opal Road. R [31.13, -85.48] 07/22/18 00:50 CST 07/22/18 00:50 CST 07/22/18 00:50 CST 07/22/18 00:50 CST 07/22/18 12:40 CST 07/22/18 12:40 CST	0 0 2k 0 2k 0		Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: Utility Company Thunderstorm Wind (EG 50 kt) Source: Utility Company Thunderstorm Wind (EG 50 kt) Source: Law Enforcement	
COFFEE COUNTY 0.6 W ENTERPRISE Several trees were blown down in the Enter GENEVA COUNTY 0.7 N LIGHT [31.15 A tree blew down and resulted in a power HOUSTON COUNTY 2.4 SSW TAYLOF A tree blew down and resulted in a power COFFEE COUNTY ELBA [31.41, -86.07 A few trees were blown down.	E [31.32, -85.85], ENTERPRISE [31.32, -85.4 07/21/18 23:45 CST 07/21/18 23:50 CST erprise area. , -85.49] 07/22/18 00:48 CST 07/22/18 00:48 CST outage along Opal Road. R [31.13, -85.48] 07/22/18 00:50 CST 07/22/18 00:50 CST 07/22/18 00:50 CST 07/22/18 00:50 CST 07/22/18 12:40 CST 07/22/18 12:40 CST	0 0 2k 0 2k 0		Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: Utility Company Thunderstorm Wind (EG 50 kt) Source: Utility Company Thunderstorm Wind (EG 50 kt)	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	07/22/18 12:52 CST		0	Thunderstorm Wind (EG 50 kt)
	07/22/18 12:52 CST		0	Source: Emergency Manager
tree was blown down in the road and blocked	both lanes near the intersection	n of Highway 125	and County Road 2	221.
COFFEE COUNTY 0.9 NW FRISCO [31.60, -	-		0	
	07/22/18 12:53 CST 07/22/18 12:53 CST		0 0	Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
A tree was blown down and blocked both lanes		nty Road 107.	U	
COFFEE COUNTY 0.7 W TABERNACLE [31	.4585.871			
	07/22/18 12:54 CST		0	Hail (0.75 in)
	07/22/18 12:54 CST		0	Source: Emergency Manager
Penny size hail was reported on Highway 51 ne	ear Tabernacle.			
COFFEE COUNTY 1.4 WNW EANON [31.52	, -85.88]			
	07/22/18 12:54 CST		2K	Thunderstorm Wind (EG 50 kt)
	07/22/18 12:54 CST		0	Source: Emergency Manager
A tree was blown down onto power lines and bl	ocked the road near the interse	ection of County Ro	oads 114 and 138.	
COFFEE COUNTY 0.6 W ENTERPRISE [31.	32, -85.85], ENTERPRISE [31.3 07/22/18 13:10 CST	32, -85.84]	2K	Thunderstorm Wind (EG 50 kt)
	07/22/18 13:10 CST		0	Source: Broadcast Media
Several trees were blown down with power outa DALE COUNTY ROCKY HEAD [31.56, -85.7				
	07/22/18 13:10 CST		0	Thunderstorm Wind (EG 55 kt)
	07/22/18 13:35 CST		0	Source: 911 Call Center
Numerous trees were blown down across Dale	county.			
DALE COUNTY OZARK [31.44, -85.64]	07/00/40 12:10 CET		0	Heil (1 00 in)
	07/22/18 13:12 CST 07/22/18 13:12 CST		0 0	Hail (1.00 in) Source: Public
	01722/10 10.12 001		0	
DALE COUNTY 2.2 NW OZARK [31.46, -85.	=			
	07/22/18 13:14 CST 07/22/18 13:14 CST		0	Hail (1.00 in) Source: Public
	07/22/18 13:14 CS1		0	Source: Public
GENEVA COUNTY 3.7 SSW GANER [31.03,	-			
	07/22/18 13:35 CST		0	Thunderstorm Wind (EG 50 kt)
	07/22/18 13:35 CST		0	Source: 911 Call Center
A trace was blown down compared likeburger 450				
A tree was blown down across Highway 153.				
A tree was blown down across Highway 153. GENEVA COUNTY 4.2 S GANER [31.02, -86	5.09]			
	6. 09] 07/22/18 13:35 CST		2K	Thunderstorm Wind (EG 50 kt)
	-		2K 0	Thunderstorm Wind (EG 50 kt) Source: Utility Company
	07/22/18 13:35 CST 07/22/18 13:35 CST			, ,
GENEVA COUNTY 4.2 S GANER [31.02, -86	07/22/18 13:35 CST 07/22/18 13:35 CST outage along Alford Road. SSROAD [31.14, -85.70]		0	Source: Utility Company
GENEVA COUNTY 4.2 S GANER [31.02, -86 A tree was blown down and resulted in a power	07/22/18 13:35 CST 07/22/18 13:35 CST outage along Alford Road.			, ,

A tree was blown down along Macedonia Road and resulted in a power outage.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HENRY COUNTY ABBEVILLE [31.56, -85.25]	07/00/40 40 45 007			
	07/22/18 13:45 CST 07/22/18 13:45 CST		5K 0	Thunderstorm Wind (EG 55 kt) Source: Law Enforcement
Numerous trees and power lines were blown dow			0	
	25 501			
GENEVA COUNTY 0.7 S SLOCOMB [31.09, -{	07/22/18 13:50 CST		2K	Thunderstorm Wind (EG 50 kt)
	07/22/18 13:50 CST		0	Source: Utility Company
A tree was blown down and resulted in a power o	utage along Davis Mill Road.			
HOUSTON COUNTY 2.2 NNW MADRID [31.06	s, -85.40]			
	07/22/18 14:00 CST		0	Thunderstorm Wind (EG 50 kt)
	07/22/18 14:00 CST		0	Source: Public
Frees were blown down north of Madrid.				
HOUSTON COUNTY 1.8 SW REHOBETH [31.			0	Thundorstorm Wind (EQ. 50.14)
	07/22/18 14:06 CST 07/22/18 14:06 CST		0 0	Thunderstorm Wind (EG 50 kt) Source: Public
Trees were blown down south of Rehobeth.			U U	
OUSTON COUNTY 0.6 E HODGESVILLE [31	.08, -85.36] 07/22/18 14:12 CST		0	Thunderstorm Wind (EG 50 kt)
-	07/22/18 14:12 CST	ea. This was an u	0	Source: County Official
Scattered to numerous showers and thunderste event given the time of year. The threat for som models a few days in advance, although the ex sounding from July 22 revealed SBCAPE arour mid-level dry air also contributed to a favorable	07/22/18 14:12 CST orms occurred across the ar- ne type of severe weather du act times of day that would b id 4500 j/kg with 0-6 km shea	ring the July 21-2 be affected varied ar of 34 knots, whi	0 nusual, well orga 2 period was well from run to run. <i>A</i> ch is unusually hi	Source: County Official nized severe weather advertised by the A special 18z KTAE gh for summer. Some
Scattered to numerous showers and thunderst event given the time of year. The threat for sor models a few days in advance, although the ex sounding from July 22 revealed SBCAPE arour mid-level dry air also contributed to a favorable weather across the region.	07/22/18 14:12 CST orms occurred across the ar- ne type of severe weather du act times of day that would b id 4500 j/kg with 0-6 km shea e environment for damaging t	ring the July 21-2 be affected varied ar of 34 knots, whi	0 nusual, well orga 2 period was well from run to run. <i>A</i> ch is unusually hi	Source: County Official nized severe weather advertised by the A special 18z KTAE gh for summer. Some
Scattered to numerous showers and thunderst event given the time of year. The threat for som nodels a few days in advance, although the ex sounding from July 22 revealed SBCAPE arour nid-level dry air also contributed to a favorable weather across the region.	07/22/18 14:12 CST orms occurred across the ar- ne type of severe weather du act times of day that would b id 4500 j/kg with 0-6 km shea e environment for damaging t	ring the July 21-2 be affected varied ar of 34 knots, whi	0 nusual, well orga 2 period was well from run to run. <i>A</i> ch is unusually hi	Source: County Official nized severe weather advertised by the A special 18z KTAE gh for summer. Some
Scattered to numerous showers and thunderst event given the time of year. The threat for sor models a few days in advance, although the ex sounding from July 22 revealed SBCAPE arour mid-level dry air also contributed to a favorable weather across the region.	07/22/18 14:12 CST orms occurred across the ar- ne type of severe weather du act times of day that would b id 4500 j/kg with 0-6 km shea e environment for damaging to 5.34]	ring the July 21-2 be affected varied ar of 34 knots, whi	0 nusual, well orga 2 period was well from run to run. 7 ch is unusually hi sult was numerou	Source: County Official nized severe weather advertised by the A special 18z KTAE gh for summer. Some s reports of severe
Trees were blown down near Hodgesville. Scattered to numerous showers and thunderst event given the time of year. The threat for sor models a few days in advance, although the ex sounding from July 22 revealed SBCAPE arour mid-level dry air also contributed to a favorable weather across the region. HENRY COUNTY 2.1 S HEADLAND [31.32, -8	07/22/18 14:12 CST orms occurred across the ar- ne type of severe weather du act times of day that would b id 4500 j/kg with 0-6 km shea e environment for damaging to 5.34] 07/28/18 14:15 CST 07/28/18 14:15 CST	ring the July 21-2 be affected varied ar of 34 knots, whi	0 nusual, well orga 2 period was well from run to run. A ch is unusually hi sult was numerou	Source: County Official nized severe weather advertised by the A special 18z KTAE gh for summer. Some s reports of severe Thunderstorm Wind (EG 50 kt)
Scattered to numerous showers and thunderste event given the time of year. The threat for sor models a few days in advance, although the ex- sounding from July 22 revealed SBCAPE arour mid-level dry air also contributed to a favorable weather across the region. HENRY COUNTY 2.1 S HEADLAND [31.32, -8	07/22/18 14:12 CST orms occurred across the arm ne type of severe weather du act times of day that would b nd 4500 j/kg with 0-6 km shea e environment for damaging of 5.34] 07/28/18 14:15 CST 07/28/18 14:15 CST 55.	iring the July 21-2 be affected varied ar of 34 knots, whi wind. The end res ea. As is typical w	0 nusual, well orga 2 period was well from run to run. A ch is unusually hi sult was numerou 0 0	Source: County Official nized severe weather advertised by the A special 18z KTAE gh for summer. Some s reports of severe Thunderstorm Wind (EG 50 kt) Source: Law Enforcement
Scattered to numerous showers and thunderstered to numerous showers and thundersterevent given the time of year. The threat for som models a few days in advance, although the exisounding from July 22 revealed SBCAPE arour mid-level dry air also contributed to a favorable weather across the region. HENRY COUNTY 2.1 S HEADLAND [31.32, -8]	07/22/18 14:12 CST orms occurred across the arm ne type of severe weather du act times of day that would b nd 4500 j/kg with 0-6 km shea e environment for damaging of 5.34] 07/28/18 14:15 CST 07/28/18 14:15 CST 55.	iring the July 21-2 be affected varied ar of 34 knots, whi wind. The end res ea. As is typical w	0 nusual, well orga 2 period was well from run to run. A ch is unusually hi sult was numerou 0 0	Source: County Official nized severe weather advertised by the A special 18z KTAE gh for summer. Some s reports of severe Thunderstorm Wind (EG 50 kt) Source: Law Enforcement
Scattered to numerous showers and thunderstered to numerous showers and thunderstered to react the days in advance, although the exponential of the days in the days	07/22/18 14:12 CST orms occurred across the arm ne type of severe weather du act times of day that would b nd 4500 j/kg with 0-6 km shea e environment for damaging of 5.34] 07/28/18 14:15 CST 07/28/18 14:15 CST 55.	iring the July 21-2 be affected varied ar of 34 knots, whi wind. The end res ea. As is typical w	0 nusual, well orga 2 period was well from run to run. A ch is unusually hi sult was numerou 0 0	Source: County Official nized severe weather advertised by the A special 18z KTAE gh for summer. Some s reports of severe Thunderstorm Wind (EG 50 kt) Source: Law Enforcement
Scattered to numerous showers and thunderstered to numerous showers and thunderstered to react the sevent given the time of year. The threat for some of the second sounding from July 22 revealed SBCAPE arour nid-level dry air also contributed to a favorable weather across the region. HENRY COUNTY 2.1 S HEADLAND [31.32, -8] Two trees were blown down along County Road second to numerous showers and thunderstered to numerous showers and thundersteree to numerous showers and thunde	07/22/18 14:12 CST orms occurred across the ar- ne type of severe weather du act times of day that would b id 4500 j/kg with 0-6 km shear e environment for damaging of 5.34] 07/28/18 14:15 CST 07/28/18 14:15 CST 55. orms occurred across the ar- evere with impacts to trees a 07/07/18 15:23 CST	iring the July 21-2 be affected varied ar of 34 knots, whi wind. The end res ea. As is typical w	0 nusual, well orga 2 period was well from run to run. A ch is unusually hi sult was numerou 0 0 0 ith summer storm	Source: County Official nized severe weather advertised by the A special 18z KTAE gh for summer. Some s reports of severe Thunderstorm Wind (EG 50 kt) Source: Law Enforcement as in this part of the Lightning
Scattered to numerous showers and thunderstered to numerous showers and thunderstered given the time of year. The threat for some models a few days in advance, although the existence of the second s	07/22/18 14:12 CST orms occurred across the ar- ne type of severe weather du act times of day that would b dd 4500 j/kg with 0-6 km shear e environment for damaging of 5.34] 07/28/18 14:15 CST 07/28/18 14:15 CST 55. orms occurred across the ar- evere with impacts to trees a 07/07/18 15:23 CST 07/07/18 15:23 CST	iring the July 21-2 be affected varied ar of 34 knots, whi wind. The end res ea. As is typical w	0 nusual, well orga 2 period was well from run to run. A ch is unusually hi sult was numerou 0 0	Source: County Official nized severe weather advertised by the A special 18z KTAE gh for summer. Some s reports of severe Thunderstorm Wind (EG 50 kt) Source: Law Enforcement ns in this part of the
Scattered to numerous showers and thunderste event given the time of year. The threat for som models a few days in advance, although the ex sounding from July 22 revealed SBCAPE arour mid-level dry air also contributed to a favorable weather across the region. HENRY COUNTY 2.1 S HEADLAND [31.32, -8 Two trees were blown down along County Road 4 Scattered to numerous showers and thunderste country, some of the storms were marginally so	07/22/18 14:12 CST orms occurred across the ar- ne type of severe weather du act times of day that would b dd 4500 j/kg with 0-6 km shear e environment for damaging of 5.34] 07/28/18 14:15 CST 07/28/18 14:15 CST 55. orms occurred across the ar- evere with impacts to trees a 07/07/18 15:23 CST 07/07/18 15:23 CST	iring the July 21-2 be affected varied ar of 34 knots, whi wind. The end res ea. As is typical w	0 nusual, well orga 2 period was well from run to run. A ch is unusually hi sult was numerou 0 0 0 ith summer storm	Source: County Official nized severe weather advertised by the A special 18z KTAE gh for summer. Some s reports of severe Thunderstorm Wind (EG 50 kt) Source: Law Enforcement as in this part of the Lightning
Scattered to numerous showers and thunderstered to numerous showers and thunderstered given the time of year. The threat for some models a few days in advance, although the exisounding from July 22 revealed SBCAPE arour mid-level dry air also contributed to a favorable weather across the region. HENRY COUNTY 2.1 S HEADLAND [31.32, -8] Two trees were blown down along County Road 4 Scattered to numerous showers and thunderstered to numerous showers and thunderstered to outry, some of the storms were marginally set and the storms were marginally set at the storms were marginal set at the storms were mar	07/22/18 14:12 CST orms occurred across the arms type of severe weather du act times of day that would b ad 4500 j/kg with 0-6 km sheat e environment for damaging of 5.34] 07/28/18 14:15 CST 07/28/18 14:15 CST 55. orms occurred across the arms evere with impacts to trees a 07/07/18 15:23 CST 07/07/18 15:23 CST	iring the July 21-2 be affected varied ar of 34 knots, whi wind. The end res ea. As is typical w	0 nusual, well orga 2 period was well from run to run. A ch is unusually hi sult was numerou 0 0 0 ith summer storm	Source: County Official nized severe weather advertised by the A special 18z KTAE gh for summer. Some s reports of severe Thunderstorm Wind (EG 50 kt) Source: Law Enforcement as in this part of the Lightning
Scattered to numerous showers and thunderstered to numerous showers and thunderstered given the time of year. The threat for some odels a few days in advance, although the existence of the second se	07/22/18 14:12 CST orms occurred across the ar- ne type of severe weather du act times of day that would b ind 4500 j/kg with 0-6 km shear e environment for damaging of 5.34] 07/28/18 14:15 CST 07/28/18 14:15 CST important data across the ar- evere with impacts to trees a 07/07/18 15:23 CST 07/07/18 15:23 CST ing in southwest Alabama.	iring the July 21-2 be affected varied ar of 34 knots, whi wind. The end res ea. As is typical w	0 nusual, well orga 2 period was well from run to run. A ch is unusually hi sult was numerou 0 0 0 ith summer storm	Source: County Official nized severe weather advertised by the A special 18z KTAE gh for summer. Some s reports of severe Thunderstorm Wind (EG 50 kt) Source: Law Enforcement as in this part of the Lightning
Scattered to numerous showers and thunderstered to numerous showers and thundersterent given the time of year. The threat for sommodels a few days in advance, although the exisounding from July 22 revealed SBCAPE arour mid-level dry air also contributed to a favorable weather across the region. HENRY COUNTY 2.1 S HEADLAND [31.32, -8 Two trees were blown down along County Road 4 Scattered to numerous showers and thunderstered to numerous sh	07/22/18 14:12 CST orms occurred across the ar- ne type of severe weather du act times of day that would b ind 4500 j/kg with 0-6 km shear e environment for damaging of 5.34] 07/28/18 14:15 CST 07/28/18 14:15 CST important data across the ar- evere with impacts to trees a 07/07/18 15:23 CST 07/07/18 15:23 CST ing in southwest Alabama.	iring the July 21-2 be affected varied ar of 34 knots, whi wind. The end res ea. As is typical w	0 nusual, well orga 2 period was well from run to run. A ch is unusually hi sult was numerou 0 0 0 ith summer storm	Source: County Official nized severe weather advertised by the A special 18z KTAE gh for summer. Some s reports of severe Thunderstorm Wind (EG 50 kt) Source: Law Enforcement as in this part of the Lightning

CLARKE COUNTY 0.6 E CHILTON [31:78, 47:84] O722118 11:32 CST 0 Halt (1.50 m) OVERSTON COUNTY 0.9 NE HEATH [31:8, 44:4] O722118 12:13 CST 0 Source: Bruadcast Media OVERSTON COUNTY 0.9 NE HEATH [31:8, 44:4] O722118 12:13 CST 0 Halt (1.75 m) OVERSTON COUNTY 0.9 NE HEATH [31:8, 44:4] O722118 12:15 CST 0 Source: Public COVINGTON COUNTY 0.7 N HAYGOOD [51:39, 46:4] O722118 12:15 CST 0 Halt (1.75 m) OVERSTON COUNTY 0.7 N HAYGOOD [51:39, 46:4] O722118 12:15 CST 0 Halt (4:00 in) OVERSTON COUNTY 1.2 W ANDALUSA OPP ART[13:2, 46:40] O722118 12:17 CST 0 Halt (4:00 in) OVERSTON COUNTY 1.2 W ANDALUSA OPP ART[13:2, 46:40] O722118 12:27 CST 0 Source: Public COVINGTON COUNTY 1.2 W ANDALUSA OPP ART[13:2, 46:40] O722118 12:27 CST 0 Source: Public COVINGTON COUNTY 2.1 SE HEATH [31:3, 46:41] O722118 12:27 CST 0 Halt (2:00 m) O722118 12:27 CST 0 Source: Public COVINGTON COUNTY 2.1 SE HEATH [31:3, 46:41] O722118 12:37 CST 0 Source: Public O722118 12:37 CST 0 Halt (2:00	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
0722/16 11:32 CST 0 Source: Broadcast Modia Public and social media reported quarter to ping peng bal iszed hall north of Grove Hill. COVINGTON COUNTY 0.5 NE HEATT ([31.8, 86.46] 0722/16 12:15 CST 0 Hall (2.75 in) 0722/16 12:12 CST 0 Hall (2.00 in) 0722/16 12:22 CST 0 Hall (4.00 in) 0722/16 12:22 CST 0 Hall (4.00 in) 0722/16 12:22 CST 0 Hall (2.00 in) 0722/16 12:22 CST 0 Source: Public COVINGTON COUNTY 2.3 SE MEATH [31.32, 46.44] 0722/16 12:22 CST 0 Hall (2.00 in) 0722/16 12:22 CST 0 Source: Public COVINGTON COUNTY 1.8 NE ANDALUSIA [31.322, 271 H2 12:25 CST 0 Hall (2.00 in) 0722/16 12:25 CST 0 Hall (2.00 in) 0722/16 12:25 CST 0 Source: Public <t< td=""><td>CLARKE COUNTY 0.6 E CHILTON [31.</td><td>.78, -87.84]</td><td></td><td></td><td></td></t<>	CLARKE COUNTY 0.6 E CHILTON [31.	.78, -87.84]			
Public and social media reported quarter to ping poing ball sized hall notih of Grove Hill. GOVINGTON COUNTY 0.9 NE HEATH [01.3, 68.40] 0 Hall (2.75 in) O7/22/18 12:15 CST 0 Bource: Public Video from social media showed that baseball size hall was failing and covering the ground. 0 Hall (1.75 in) O7/22/18 12:15 CST 0 Hall (1.75 in) 0 O7/22/18 12:15 CST 0 Hall (1.75 in) 0 O7/22/18 12:15 CST 0 Hall (1.75 in) 0 O/INGTON COUNTY 0.7 N HAVGOOD [01.38, 66.40] 0 Surve: Public 0 Coth Ball size hall covered the ground in the Straught naces. Hall fog was observed. 0 Surve: Public 0 Coth Ball size hall covered the ground in the Straught naces. Hall fog was observed. 0 Surve: Public 0 Analiston e at least the size of a softball was observed in the NVIS Mobile County Warning area. Records data back in 1650. 0 Hall (2.00 in) O7/22/18 12:20 CST 0 Hall (2.00 in) 0 7/22/18 12:20 CST 0 Hall (2.00 in) O7/22/18 12:20 CST 0 Hall (2.00 in) 0 Surve: Public Coveringt		07/22/18 11:30 CST		0	Hail (1.50 in)
GOVINGTON COUNTY 0.9 NE HEATH [31.36, 46.40] O7/22/16 12:15 CST 0 Hail (2.75 im) OVINGTON COUNTY 0.7 N HAYGOOD [31.38, -66.40] 0 Hail (1.75 im) O7/22/16 12:15 CST 0 Hail (1.75 im) OVINGTON COUNTY 0.7 N HAYGOOD [31.38, -66.40] 0 Source: Public OVINGTON COUNTY 1.2 W ANDALUSIA OPP APPT [31.32, -46.40] 0 Source: Public OVINGTON COUNTY 1.2 W ANDALUSIA OPP APPT [31.32, -46.40] 0 N722/16 12:20 CST 0 OVINGTON COUNTY 1.2 W ANDALUSIA OPP APPT [31.32, -46.40] 0 0 N722/16 12:20 CST 0 OVINGTON COUNTY 1.2 W ANDALUSIA OPP APPT [31.32, -46.40] 0 0 N722/16 12:20 CST 0 Hail (4.00 im) 07/22/16 12:20 CST 0 Hail (2.00 im) 0 0 N722/16 12:20 CST 0 Hail (2.00 im) 0 07/22/16 12:22 CST 0 Source: Public Source: Public None		07/22/18 11:32 CST		0	Source: Broadcast Media
07/22/18 12:13 CST 0 Hail (2.75 in) OVER TO SOURCE Public Saurce: Public Video from social modia showed that basebalt size hail was falling and covering the ground. 0 Hail (1.75 in) COVINGTON COUNTY 0.7 N HAYGOOD [31.39, 48.40] 0 Hail (1.75 in) 0 OVISTON COUNTY 1.2 W ANDALUSIA OP APPT [31.32, 48.40] 0 Saurce: Public OVISTON COUNTY 1.2 W ANDALUSIA OP APPT [31.32, 48.40] 0 Saurce: Public OVISTON COUNTY 1.2 W ANDALUSIA OP APPT [31.32, 48.40] 0 Saurce: Public OVISTON COUNTY 1.2 W ANDALUSIA OP APPT [31.32, 48.40] 0 Saurce: Public OVISTON COUNTY 1.2 W ANDALUSIA OP APPT [31.32, 48.40] 0 Saurce: Public OVISTON COUNTY 1.2 W ANDALUSIA (51.32, 48.40] 0 Saurce: Public OVINGTON COUNTY 2.3 SE HEATH [31.3, 48.44] 0 Saurce: Public OVINGTON COUNTY 1.8 NE ANDALUSIA [51.32, 48.42] 0 Hail (2.00 in) 07/22/18 12.22 CST 0 Hail (2.50 in) 07/22/18 12.23 CST 0 Saurce: Public Several reports and pictures of at least tennis ball size hail was observed in the Babble community. Saurce: Public <t< td=""><td>Public and social media reported quarter to</td><td>o ping pong ball sized hail north of G</td><td>rove Hill.</td><td></td><td></td></t<>	Public and social media reported quarter to	o ping pong ball sized hail north of G	rove Hill.		
07/22/18 12:15 CST 0 Seurce: Public Video from social media showed that baseball size hall was failing and covering the ground. 0 Hail (1.75 in) 07/22/18 12:15 CST 0 Hail (1.75 in) 07/22/18 12:15 CST 0 Baurce: Public Gof ball size hall covered the ground in the Straughn area. Hail fog was observed. 0 Source: Public COVINGTON COUNTY 1.2 W ANDALUSIA OPP ARPT [31.32, -86.40] 07/22/18 12.22 CST 0 Hail (4.00 in) 07/22/18 12.22 CST 0 Source: Public A halistone at least the size of a softball was observed near Samford, AL: This is the largest halistone recorded in the NWS Mobile County Warning area. Records date back to 1950. Hail (2.00 in) 07/22/18 12.22 CST 0 Hail (2.50 in) 07/22/18 12.23 CST 0 Hail (2.50 in) 07/22/18 12.23 CST 0 Hail (2.50 in) 07/22/18 12.23 CST 0 Hail (1.00 in) 07/22/18 12.23 CST 0 Hail (1.00 in) 07/22/18 12.23 CST 0 <	COVINGTON COUNTY 0.9 NE HEATH				
Video from social media showed that baseball size hall was falling and covering the ground. COVINGTON COUNTY 0.7 N HAYGOOD [31.39, -86.42] 07/22/18 12:17 CST 0 Hall (1.75 in) Covington COUNTY 1.2 W ANDALUSIA OP ANDALUSIA (51.32, -86.40) 07/22/18 12:20 CST 0 Hall (4.00 in) OVINGTON COUNTY 1.2 W ANDALUSIA (51.32, -86.40) 07/22/18 12:20 CST 0 Hall (4.00 in) OVINGTON COUNTY 2.3 SE HEATH [51.32, -86.40] 07/22/18 12:20 CST 0 Hall (2.00 in) OVINGTON COUNTY 2.3 SE HEATH [51.32, -86.40] 07/22/18 12:20 CST 0 Hall (2.00 in) OVINGTON COUNTY 2.3 SE HEATH [51.32, -86.40] 07/22/18 12:20 CST 0 Hall (2.00 in) OVINGTON COUNTY 2.3 SE HEATH [51.32, -86.40] 07/22/18 12:20 CST 0 Hall (2.00 in) OVINGTON COUNTY 1.8 NE ANDALUSIA [51.32, -86.40] 07/22/18 12:20 CST 0 Hall (2.50 in) OVINGTON COUNTY 1.8 NE ANDALUSIA [51.32, -86.40] 07/22/18 12:30 CST 0 Hall (2.50 in) OVINGTON COUNTY 0.6 W POLEY [51.28, -86.51] 07/22/18 12:30 CST 0 Hall (2.50 in) OVINGTON COUNTY 0.6 W DOLEY [51.28, -86.51] 07/22/18 12:30 CST 0 Hall (1.00 in) OVINGTON COUNTY 0.6 W DOLEY [51.28, -86.51] 07/22/18 12:30 CST 0 Hall (1.00 in) OVINGTON COUNTY 0.6 W DOLEY [51.28, -86.51] 07/22/18 12:30 CST		07/22/18 12:13 CST		0	Hail (2.75 in)
COVINGTON COUNTY 0.7 N HAYGOOD [31.39,-66.42] 07/22/18 12:17 CST 0 Hall (1.75 in) 07/22/18 12:17 CST Goff ball size hail covered the ground in the Straught area. Hail fog was observed. 0 Source: Public COVINGTON COUNTY 1.2 W ANDALUSIA OPP ARPT [31.32, 48.40] 07/22/18 12:20 CST 0 Hail (4.00 in) 07/22/18 12:20 CST 0 A hailstone at least the size of a softball was observed near Samford, AL. This is the largest hailstone recorded in the NWS Mobile County Warning area. Records data back to 1950. 0 Hail (2.00 in) 07/22/18 12:20 CST 0 Hail (2.00 in) 07/22/18 12:22 CST 0 Source: Public CovingTon CountY 2.3 SE HEATH [31.32, 46.40] 07/22/18 12:22 CST 0 Source: Public Source: Public Two inch (hen egg) hail was observed just east of Andalusia. 0 Source: Public Source: Public Several reports and pictures of at least tennis ball size hail near Andalusia. 0 Source: Public Source: Public CovingTon CountY 0.6 W POLEY [31.22, 46.33] 07/22/18 12:20 CST 0 Hail (2.50 in) 07/22/18 12:20 CST 0 Source: Public Goff ball to tennis ball size hail was observed in the Babble community. 0 0 CovingTon CountY 0.6 W POLEY [31.22, 46.53] 07/22/18 12:23 CST 0 Hail (1.00 in) 07/22/18 12:23 CST 0 Source: Public		07/22/18 12:15 CST		0	Source: Public
07/22/18 12:17 CST 0 Hall (1.75 in) 07/22/18 12:17 CST 0 Source: Public Coll ball size hail covered the ground in the Straughn area. Hail fog was observed. Hail (4.00 in) 07/22/18 12:20 CST 0 Hail (4.00 in) Source: Public A hallstone at least the size of a softball was observed near Samford, AL. This is the largest hailstone recorded in the NWS Mobile County Warning area. Records date back to 1950. COVINGTON COUNTY 2.3 SE HEATH [31:33, -86.44] D7/22/18 12:20 CST 0 Hail (2.00 in) 07/22/18 12:20 CST 0 Hail (2.00 in) 07/22/18 12:20 CST 0 Two inch (hen egg) hail was observed just east of Andalusia. D7/22/18 12:20 CST 0 Hail (2.00 in) 07/22/18 12:20 CST 0 Hail (2.00 in) 07/22/18 12:20 CST 0 Several reports and pictures of at least temis ball size hail near Andalusia. D7/22/18 12:20 CST 0 Hail (2.00 in) 07/22/18 12:20 CST 0 Hail (2.00 in) 07/22/18 12:20 CST 0 Several reports and pictures of at least temis ball size hail near Andalusia. D7/22/18 12:20 CST 0 Source: Public Coll ball to termis ball size	Video from social media showed that base	eball size hail was falling and covering	g the ground.		
07/22/18 12:15 CST 0 Hail (1,75 in) 07/22/18 12:17 CST 0 Source: Public Golf ball size hail covered the ground in the Straughn area. Hail fog was observed. 0 Source: Public COVINGTON COUNTY 1.2 W ANDALUSIA OPP ARP [131.32, 46.40] 07/22/18 12:20 CST 0 Hail (4.00 in) 07/22/18 12:20 CST 0 A hailsone at least the size of a softball was observed near Samford, AL. This is the largest halistone recorded in the NWS Mobile County Warning area. Records dial back to 1950. COVINGTON COUNTY 2.3 SE HEATH [31.33, -86.44] 07/22/18 12:20 CST 0 Hail (2.00 in) 07/22/18 12:20 CST 0 Source: Public COVINGTON COUNTY 2.3 SE HEATH [31.33, -86.44] 07/22/18 12:20 CST 0 Hail (2.00 in) 07/22/18 12:27 CST 0 Source: Public COVINGTON COUNTY 1.8 NE ANDALUSIA [31.22, -86.49] 07/22/18 12:27 CST 0 Hail (2.50 in) 07/22/18 12:27 CST 0 Hail (2.50 in) 07/22/18 12:32 CST 0 Hail (2.50 in) 07/22/18 12:32 CST 0 Source: Public COVINGTON COUNTY 0.6 W POLEY [31.28, -86.33] 07/22/18 12:32 CST 0 Hail (2.50 in) 07/22/18 12:32 CST 0 Source: Public COVINGTON COUNTY 4.8 W LIBERTYVILLE [31.24, -86.53] 07/22/18 12:32 CST 0 Hail (1.00 in) 07/22/18 12:32 CST 0 Source: Public	COVINGTON COUNTY 0.7 N HAYGOO	D [31.39, -86.42]			
Golf ball size hall covered the ground in the Straughn area. Hail fog was observed. COVINGTON COUNTY 1.2 W ANDALUSIA OPP ARPT [31.32, 46.40] 07/22/18 12.22 CST 0 Hail (4.00 in) 07/22/18 12.22 CST A halistone at least the size of a softball was observed near Samford, AL, This is the largest halistone recorded in the NWS Mobile County Warning area. Records date back to 1950. COVINGTON COUNTY 2.3 SE HEATH [31.33, 46.41 07/22/18 12.22 CST 0 Hail (2.00 in) 07/22/18 12.22 CST Two inch (hen egg) hall was observed just east of Andalusia. 0 Hail (2.50 in) 07/22/18 12.22 CST 0 COVINGTON COUNTY 1.8 NE ANDALUSIA [31.32, -86.49] 07/22/18 12.22 CST 0 Hail (2.50 in) 07/22/18 12.27 CST 0 Several reports and pictures of at least tentis ball size hall near Andalusia. 0 Hail (2.50 in) 07/22/18 12.30 CST 0 COVINGTON COUNTY 0.6 W POLEY [31.28, -86.3] 07/22/18 12.30 CST 0 Hail (2.50 in) 07/22/18 12.32 CST 0 COVINGTON COUNTY 0.6 W POLEY [31.28, -86.3] 07/22/18 12.32 CST 0 Source: Public COVINGTON COUNTY 4.8 W LIBERTYVILLE [31.24, -86.53] 07/22/18 12.32 CST 0 Hail (1.00 in) 07/22/18 12.32 CST 0 COVINGTON COUNTY 4.8 W LIBERTYVILLE [31.24, -86.53] 07/22/18 12.32 CST 0 Source: Public Courter size hail was reported in the Carolina community.				0	Hail (1.75 in)
COVINGTON COUNTY 1.2 W ANDALUSIA OPP ARPT [31.32, -66.0] 07/22/18 12.20 CST 0 Hail (4.00 in) Source: Public A hailstone at least the size of a softball was observed near Samford, AL. This is the targest hailstone recorded in the NWS Mobile County Warning area. Records date back to 1950. A hailstone recorded in the NWS Mobile County Warning area. COVINGTON COUNTY 2.3 SE HEATH [31.33, -66.4] 07/22/18 12.20 CST 0 Hail (2.00 in) 07/22/18 12.20 CST 0 Two inch (hen egg) hail was observed just east of Andalusia. 0 Source: Public None: Public COVINGTON COUNTY 1.8 NE ANDALUSIA [31.32, -66.4] 07/22/18 12.20 CST 0 Hail (2.50 in) 07/22/18 12.20 CST 0 Hail (2.50 in) COVINGTON COUNTY 1.8 NE ANDALUSIA [31.32, -66.4] 07/22/18 12.30 CST 0 Hail (2.50 in) Source: Public Several reports and pictures of at least tennis ball size hail near Andalusia. 0 Hail (2.50 in) O7/22/18 12.30 CST 0 Hail (2.50 in) O7/22/18 12.30 CST 0 Source: Public Goff ball to tennis ball size hail was observed in the Babble community. 0 7/22/18 12.33 CST 0 Hail (1.00 in) O7/22/18 12.33 CST 0 Hail (1.00 in) O7/22/18 12.36 CST 0 Source: Public Covington Country 1.4 www OPP [31.29, -66.27] 07/22/18 12.36 CST 0 Hail (1		07/22/18 12:17 CST		0	Source: Public
07/22/18 12:20 CST 0 Hal (4.00 in) 07/22/18 12:22 CST 0 Source: Public A hallstone at least the size of a softball was observed near Samford, AL. This is the largest hallstone recorded in the NWS Mobile County Warning area. Records date back to 1950. 0 Hal (4.00 in) COVINGTON COUNTY 2.3 SE HEATH [31.3], -86.41 0 7/22/18 12:20 CST 0 Hal (2.00 in) 07/22/18 12:22 CST 0 Source: Public Two inch (hen egg) hall was observed just east of Andalusia. 0 Hail (2.50 in) 07/22/18 12:22 CST 0 Hail (2.50 in) 07/22/18 12:25 CST 0 Hail (2.50 in) 07/22/18 12:27 CST 0 Source: Public Several reports and pictures of at least tennis ball size hall near Andalusia. COVINGTON COUNTY 0.6 W POLEY [31.28, -86.33] 07/22/18 12:30 CST 0 Hail (2.50 in) 07/22/18 12:32 CST 0 Source: Public CoVINGTON COUNTY 0.6 W POLEY [31.24, -86.33] 07/22/18 12:30 CST 0 Hail	Golf ball size hail covered the ground in th	e Straughn area. Hail fog was observ	ved.		
07/22/18 12:20 CST 0 Hal (4.00 in) 07/22/18 12:22 CST 0 Source: Public A halistone at least the size of a softball was observed near Samford, AL. This is the largest halistone recorded in the NWS Mobile County Warning area. Records date back to 1950. 0 Hal (4.00 in) COVINGTON COUNTY 2.3 SE HEATH [31.3, -46.41] 07/22/18 12:20 CST 0 Hal (2.00 in) 07/22/18 12:22 CST 0 Source: Public Two inch (hen egg) hall was observed just east of Andalusia. 0 Hail (2.50 in) 07/22/18 12:25 CST 0 Hail (2.50 in) 07/22/18 12:27 CST 0 Source: Public Source: Public Several reports and pictures of at least tennis ball size hall near Andalusia. 0 Source: Public COVINGTON COUNTY 0.6 W POLEY [31.28, -86.33] 0 Hail (2.50 in) 07/22/18 12:30 CST 0 Source: Public Goff ball to tennis ball size hail was observed in the Babbie community. 0 Source: Public 0 Source: Public CovINGTON COUNTY 4.8 W LIBERTYVILLE [31.24, -86.53] 0 Hail (1.00 in) 07/22/18 12:30 CST 0 Source: Public Cuarter size ha	COVINGTON COUNTY 1.2 W ANDALU	ISIA OPP ARPT [31.3286.40]			
07722/18 12:22 CST 0 Source: Public A hailstone at least the size of a softball was observed near Samford, AL. This is the largest hailstone recorded in the NWS Mobile County Warning area. Records date back to 1980. COVINGTON COUNTY 2.3 SE HEATH [31.3], 46.44] 07722/18 12:22 CST 0 Hail (2.00 in) 07722/18 12:22 CST Two inch (hen egg) hail was observed just east of Andalusia. COVINGTON COUNTY 1.8 NE ANDALUSIA [31.32, 46.46] 07722/18 12:22 CST 0 Hail (2.50 in) 07722/18 12:27 CST Several reports and pictures of at least ternis ball size hail near Andalusia. COVINGTON COUNTY 0.6 W POLEY [31.28, -46.33] 07722/18 12:30 CST 0 Hail (2.50 in) 07722/18 12:30 CST Goff ball to tennis ball size hail was observed in the Babbie community. COVINGTON COUNTY 4.8 W LIBERTYVILLE [31.24, -46.53] 07722/18 12:30 CST 0 Hail (1.00 in) 07722/18 12:30 CST QUINGTON COUNTY 4.8 W LIBERTYVILLE [31.24, -46.53] 07722/18 12:30 CST 0 Hail (1.00 in) 07722/18 12:30 CST QUINGTON COUNTY 4.8 W LIBERTYVILLE [31.24, -46.53] 07722/18 12:30 CST 0 Hail (1.00 in) 07722/18 12:30 CST QUINGTON COUNTY 1.4 WWW OPP [31.29, -66.27] 0722/18 12:30 CST 0 Hail (1.25 in) 0722/18 12:30 CST QUINGTON COUNTY 1.4 WWW OPP, [31.29, 46.47.76] 0722/18 12:30 CST 0 Hail (1.25 in) 0722/18 12:30 CST QUINGTON COUNTY 1.4 WWW OPP, [31.29, 46.47.76] 0722/18 12:30 CST 0 Hail (1.25 in) 0722/18 12:30 CST </td <td></td> <td>• • •</td> <td></td> <td>0</td> <td>Hail (4.00 in)</td>		• • •		0	Hail (4.00 in)
Records date back to 1950. COVINGTON COUNTY 2.3 SE HEATH [31.33, -86.44] 07/22/18 12:22 CST 0 Hail (2.00 in) 07/22/18 12:22 CST 0 Source: Public Two inch (hen egg) hail was observed just east of Andalusia. COVINGTON COUNTY 1.8 NE ANDALUSIA [31.32, -86.46] 07/22/18 12:27 CST 0 Hail (2.50 in) 07/22/18 12:27 CST 0 Source: Public Several reports and pictures of at least tennis ball size hail near Andalusia. COVINGTON COUNTY 0.6 W POLEY [31.28, -86.33] 07/22/18 12:30 CST 0 Hail (2.50 in) 07/22/18 12:32 CST 0 Source: Public COVINGTON COUNTY 0.6 W POLEY [31.28, -86.33] 07/22/18 12:32 CST 0 Hail (2.50 in) 07/22/18 12:32 CST 0 Hail (1.00 in) 07/22/18 12:35 CST 0 Hail (1.00 in) 07/22/18 12:36 CST 0 Hail (1.25 in) 07/22/18 12:38 CST 0 Hail (1.25 in) 07/22/18 12:38 CST 0 Hail (1.25 in) 07/22/18 12:38 CST 0 Source: Public Hail dollar size		07/22/18 12:22 CST		0	
07/22/18 12:20 CST 0 Hall (2.00 in) 07/22/18 12:22 CST 0 Source: Public Two inch (hen egg) hall was observed just east of Andalusia. COVINGTON COUNTY 1.8 NE ANDALUSIA [31.32, -86.46] 07/22/18 12:25 CST 0 Hall (2.50 in) 07/22/18 12:27 CST 0 Source: Public Several reports and pictures of at least tennis ball size hail near Andalusia. COVINGTON COUNTY 0.6 W POLEY [31.28, -86.33] 0 Hall (2.50 in) 07/22/18 12:32 CST 0 Hall (1.00 in) 07/22/18 12:32 CST 0 Hall (1.00 in) 07/22/18 12:35 CST 0 Hall (1.00 in) 07/22/18 12:37 CST 0 Source: Public Courter size hail was reported in the Carolina community. CovingTon Country 1.4 whw OPP [31.29, -86.27] 0 Source: Public <td>Records date back to 1950.</td> <td></td> <td>is the largest hails</td> <td>stone recorded in th</td> <td>e NWS Mobile County Warning area.</td>	Records date back to 1950.		is the largest hails	stone recorded in th	e NWS Mobile County Warning area.
07/22/18 12:22 CST 0 Source: Public Two inch (hen egg) hail was observed just east of Andalusia. COVINGTON COUNTY 1.8 NE ANDALUSIA [31.32, -86.46] 07/22/18 12:27 CST 0 Hail (2.50 in) 07/22/18 12:27 CST 0 Several reports and pictures of at least tennis ball size hail near Andalusia. COVINGTON COUNTY 0.6 W POLEY [31.28, -86.33] 07/22/18 12:30 CST 0 Hail (2.50 in) 07/22/18 12:32 CST 0 Golf ball to tennis ball size hail was observed in the Babbie community. Source: Public COVINGTON COUNTY 4.8 W LIBERTYVILLE [31.24, -86.53] 07/22/18 12:35 CST 0 Hail (1.00 in) 07/22/18 12:35 CST Quarter size hail was reported in the Carolina community. Source: Public CovingTon County 1.4 WNW OPP [31.29, -86.27] 07/22/18 12:36 CST 0 Hail (1.25 in) 07/22/18 12:36 CST Quarter size hail was reported in Opp. Source: Public Hail dollar size hail was reported in Opp. Source: Public	COVINGTON COUNTY 2.3 SE HEATH				
Two inch (hen egg) hail was observed just east of Andalusia. COVINGTON COUNTY 1.8 NE ANDALUSIA [31.32, -86.46] 07/22/18 12:25 CST 0 Hail (2.50 in) 07/22/18 12:27 CST Several reports and pictures of at least tennis ball size hail near Andalusia. COVINGTON COUNTY 0.6 W POLEY [31.28, -86.33] 07/22/18 12:30 CST 0 Hail (2.50 in) 07/22/18 12:32 CST Gof ball to tennis ball size hail was observed in the Babble community. 0 Source: Public CovingTon COUNTY 4.8 W LIBERTYVILLE [31.24, -86.53] 07/22/18 12:35 CST 0 Hail (1.00 in) 07/22/18 12:37 CST Quarter size hail was reported in the Carolina community. 0 Hail (1.00 in) 07/22/18 12:36 CST CovingTon County 1.4 WNW OPP [31.29, -86.27] 07/22/18 12:36 CST 0 Hail (1.25 in) 07/22/18 12:36 CST Mail dollar size hail was reported in Opp. 0 Hail (1.25 in) 07/22/18 12:36 CST 0 CovingTon County 1.5 SSW GROVE HILL MUNI ARPT [31.56, -87.78] 07/22/18 12:36 CST 0 Hail (1.00 in)					
COVINGTON COUNTY 1.8 NE ANDALUSIA [31.32, -66.46] 07/22/18 12:27 CST 0 Hail (2.50 in) 07/22/18 12:27 CST Several reports and pictures of at least tennis ball size hail near Andalusia. 0 Hail (2.50 in) 07/22/18 12:30 CST COVINGTON COUNTY 0.6 W POLEY [31.28, -86.33] 07/22/18 12:30 CST 0 Hail (2.50 in) 07/22/18 12:30 CST Golf ball to tennis ball size hail was observed in the Babbie community. 0 Source: Public COVINGTON COUNTY 4.8 W LIBERTYVILLE [31.24, -86.53] 07/22/18 12:37 CST 0 Hail (1.00 in) 07/22/18 12:37 CST Quarter size hail was reported in the Carolina community. 0 Source: Public CovingTon Country 1.4 WNW OPP [31.29, -86.27] 07/22/18 12:36 CST 0 Hail (1.25 in) 07/22/18 12:36 CST Hail dollar size hail was reported in Opp. 0 Source: Public Clarket Country 1.5 SSW GROVE HILL MUNI ARPT [31.66, -87.78] 07/22/18 13:40 CST 0 Hail (1.00 in)		07/22/18 12:22 CST		0	Source: Public
07/22/18 12:25 CST 0 Hail (2:50 in) 07/22/18 12:27 CST 0 Source: Public Several reports and pictures of at least tennis ball size hail near Andalusia. COVINGTON COUNTY 0.6 W POLEY [31.28, -86.33] 0 Hail (2:50 in) 07/22/18 12:30 CST 0 Hail (2:50 in) 07/22/18 12:32 CST 0 Source: Public Golf ball to tennis ball size hail was observed in the Babbie community. COVINGTON COUNTY 4.8 W LIBERTYVILLE [31.24, -86.53] 0 Hail (1.00 in) 07/22/18 12:35 CST 0 Hail (1.00 in) 07/22/18 12:37 CST 0 Source: Public Quarter size hail was reported in the Carolina community. COVINGTON COUNTY 1.4 WNW OPP [31.29, -86.27] 0 Hail (1.25 in) 07/22/18 12:36 CST 0 Source: Public Hail dollar size hail was reported in Opp. CIARKE COUNTY 1.5 SSW GROVE HILL MUNI ARPT [31.56, -87.78] 0 Hail (1.00 in)	Two inch (hen egg) hail was observed just	t east of Andalusia.			
07/22/18 12:27 CST 0 Source: Public Several reports and pictures of at least tennis ball size hail near Andalusia. COVINGTON COUNTY 0.6 W POLEY [31.28, -86.3] 07/22/18 12:30 CST 0 Hail (2.50 in) 07/22/18 12:32 CST Golf ball to tennis ball size hail was observed in the Babbie community. 0 Source: Public COVINGTON COUNTY 4.8 W LIBERTYVILLE [31.24, -86.53] 07/22/18 12:35 CST 0 Hail (1.00 in) 07/22/18 12:35 CST Quarter size hail was reported in the Carolina community. 0 Source: Public COVINGTON COUNTY 1.4 WNW OPP [31.29, -86.27] 07/22/18 12:36 CST 0 Hail (1.25 in) 07/22/18 12:36 CST OUIST 1.4 WNW OPP [31.29, -86.27] 07/22/18 12:36 CST 0 Hail (1.25 in) 07/22/18 12:36 CST Hail dollar size hail was reported in Opp. 0 Hail (1.25 in) 07/22/18 12:36 CST CLARKE COUNTY 1.5 SSW GROVE HILL MUNI ARPT [31.66, -87.78] 07/22/18 13:40 CST 0 Hail (1.00 in)	COVINGTON COUNTY 1.8 NE ANDAL				
Several reports and pictures of at least tennis ball size hail near Andalusia. COVINGTON COUNTY 0.6 W POLEY [31.28, -86.33] 0 Hail (2.50 in) 07/22/18 12:30 CST 0 Source: Public Golf ball to tennis ball size hail was observed in the Babbie community. Source: Public COVINGTON COUNTY 4.8 W LIBERTYVILLE [31.24, -86.53] 0 Hail (1.00 in) 07/22/18 12:35 CST 0 Hail (1.00 in) 07/22/18 12:37 CST 0 Source: Public Quarter size hail was reported in the Carolina community. COVINGTON COUNTY 1.4 WNW OPP [31.29, -86.27] 0 Hail (1.25 in) 07/22/18 12:36 CST 0 Hail (1.25 in) Source: Public Hail dollar size hail was reported in Opp. 0 Source: Public CLARKE COUNTY 1.5 SSW GROVE HILL MUNI ARPT [31.66, -87.78] 07/22/18 13:40 CST 0 Hail (1.00 in)					
COVINGTON COUNTY 0.6 W POLEY [31.28, -86.33] 07/22/18 12:30 CST 0 Hail (2.50 in) 07/22/18 12:32 CST 0 Source: Public Golf ball to tennis ball size hail was observed in the Babbie community. COVINGTON COUNTY 4.8 W LIBERTYVILLE [31.24, -86.53] 0 Hail (1.00 in) 07/22/18 12:35 CST 0 Hail (1.00 in) 07/22/18 12:37 CST 0 Source: Public Quarter size hail was reported in the Carolina community. COVINGTON COUNTY 1.4 WNW OPP [31.29, -86.27] 0 Hail (1.25 in) 07/22/18 12:36 CST 0 Hail (1.25 in) 07/22/18 12:38 CST 0 Source: Public Hail dollar size hail was reported in Opp. Source: Public		07/22/18 12:27 CST		0	Source: Public
07/22/18 12:30 CST 0 Hail (2.50 in) 07/22/18 12:32 CST 0 Source: Public Golf ball to tennis ball size hail was observed in the Babbie community. COVINGTON COUNTY 4.8 W LIBERTYVILLE [31.24, -86.53] 0 Hail (1.00 in) 07/22/18 12:35 CST 0 Source: Public Quarter size hail was reported in the Carolina community. COVINGTON COUNTY 1.4 WNW OPP [31.29, -86.27] 0 Hail (1.25 in) 07/22/18 12:36 CST 0 Hail (1.25 in) 07/22/18 12:38 CST 0 Source: Public Hail dollar size hail was reported in Opp. Clarke County 1.5 SSW GROVE HILL MUNI ARPT [31.66, -87.78] 0 Hail (1.00 in)	Several reports and pictures of at least ter	nnis ball size hail near Andalusia.			
07/22/18 12:32 CST 0 Source: Public Golf ball to tennis ball size hail was observed in the Babbie community. COVINGTON COUNTY 4.8 W LIBERTYVILLE [31.24, -86.53] 07/22/18 12:35 CST 0 Hail (1.00 in) 07/22/18 12:37 CST Quarter size hail was reported in the Carolina community. COVINGTON COUNTY 1.4 WNW OPP [31.29, -86.27] 07/22/18 12:36 CST 0 Hail (1.25 in) 07/22/18 12:38 CST 01/22/18 12:38 CST 0 Source: Public Hail dollar size hail was reported in Opp. CLARKE COUNTY 1.5 SSW GROVE HILL MUNI ARPT [31.66, -87.78] 07/22/18 13:40 CST 0 Hail (1.00 in)	COVINGTON COUNTY 0.6 W POLEY [31.28, -86.33]			
Golf ball to tennis ball size hail was observed in the Babbie community. COVINGTON COUNTY 4.8 W LIBERTYVILLE [31.24, -86.53] 07/22/18 12:35 CST 0 Hail (1.00 in) 07/22/18 12:37 CST Quarter size hail was reported in the Carolina community. 0 Source: Public COVINGTON COUNTY 1.4 WNW OPP [31.29, -86.27] 07/22/18 12:36 CST 0 Hail (1.25 in) 07/22/18 12:38 CST Hail dollar size hail was reported in Opp. 0 Source: Public		07/22/18 12:30 CST		0	Hail (2.50 in)
OVINGTON COUNTY 4.8 W LIBERTYVILLE [31.24, -86.53] 07/22/18 12:35 CST 0 Hail (1.00 in) 07/22/18 12:37 CST 0 Source: Public Quarter size hail was reported in the Carolina community. 0 Source: Public COVINGTON COUNTY 1.4 WNW OPP [31.29, -86.27] 07/22/18 12:36 CST 0 Hail (1.25 in) 07/22/18 12:38 CST 0 Source: Public Hail dollar size hail was reported in Opp. 0 Source: Public CLARKE COUNTY 1.5 SSW GROVE HILL MUNI ARPT [31.66, -87.78] 07/22/18 13:40 CST 0 Hail (1.00 in)		07/22/18 12:32 CST		0	Source: Public
07/22/18 12:35 CST 0 Hail (1.00 in) 07/22/18 12:37 CST 0 Source: Public Quarter size hail was reported in the Carolina community.	Golf ball to tennis ball size hail was observ	ved in the Babbie community.			
07/22/18 12:37 CST 0 Source: Public Quarter size hail was reported in the Carolina community. COVINGTON COUNTY 1.4 WNW OPP [31.29, -86.27] 07/22/18 12:36 CST 0 Hail (1.25 in) 07/22/18 12:38 CST 0 Source: Public Hail dollar size hail was reported in Opp. CLARKE COUNTY 1.5 SSW GROVE HILL MUNI ARPT [31.66, -87.78] 07/22/18 13:40 CST 0 Hail (1.00 in)	COVINGTON COUNTY 4.8 W LIBERTY			0	
Quarter size hail was reported in the Carolina community. COVINGTON COUNTY 1.4 WNW OPP [31.29, -86.27] 07/22/18 12:36 CST 0 07/22/18 12:38 CST 0 Bail dollar size hail was reported in Opp. CLARKE COUNTY 1.5 SSW GROVE HILL MUNI ARPT [31.66, -87.78] 07/22/18 13:40 CST 0 Hail (1.00 in)					
COVINGTON COUNTY 1.4 WNW OPP [31.29, -86.27] 07/22/18 12:36 CST 0 Hail (1.25 in) 07/22/18 12:38 CST 0 Source: Public Hail dollar size hail was reported in Opp. CLARKE COUNTY 1.5 SSW GROVE HILL MUNI ARPT [31.66, -87.78] 07/22/18 13:40 CST 0 Hail (1.00 in)		07/22/18 12:37 CS1		U	Source: Public
07/22/18 12:36 CST 0 Hail (1.25 in) 07/22/18 12:38 CST 0 Source: Public Hail dollar size hail was reported in Opp. CLARKE COUNTY 1.5 SSW GROVE HILL MUNI ARPT [31.66, -87.78] 07/22/18 13:40 CST 0 Hail (1.00 in)	Quarter size hail was reported in the Carol	lina community.			
07/22/18 12:38 CST 0 Source: Public Hail dollar size hail was reported in Opp. CLARKE COUNTY 1.5 SSW GROVE HILL MUNI ARPT [31.66, -87.78] 07/22/18 13:40 CST 0 Hail (1.00 in)	COVINGTON COUNTY 1.4 WNW OPP				
Hail dollar size hail was reported in Opp. CLARKE COUNTY 1.5 SSW GROVE HILL MUNI ARPT [31.66, -87.78] 07/22/18 13:40 CST 0 Hail (1.00 in)		07/22/18 12:36 CST		0	
CLARKE COUNTY 1.5 SSW GROVE HILL MUNI ARPT [31.66, -87.78] 07/22/18 13:40 CST 0 Hail (1.00 in)		07/22/18 12:38 CST		0	Source: Public
07/22/18 13:40 CST 0 Hail (1.00 in)	Hail dollar size hail was reported in Opp.				
	CLARKE COUNTY 1.5 SSW GROVE H	ILL MUNI ARPT [31.66, -87.78]			
07/22/18 13:42 CST 0 Source: Emergency Manager		07/22/18 13:40 CST		0	
		07/22/18 13:42 CST		0	Source: Emergency Manager

A rare, summertime supercell thunderstorm event occurred across southwest and south central Alabama on July 22nd. The storms produced very large hail, which is very atypical in the summer months over this region.

	Storm Data and Unusua	I Weather P	henomena ·	- July 2018	
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
CHOCTAW COUNTY 0.9 NW I -88.23]	BUTLER [32.09, -88.23], 0.7 NNW BUTLER [3	2.09, -88.22], 1.2	N BUTLER [32.10,	-88.22], 1.4 NNW BUTLER [32.10,	
	07/31/18 15:00 CST		0	Flash Flood (due to Heavy Rain)	
	07/31/18 17:30 CST		0	Source: Emergency Manager	

Very heavy rain resulted in flash flooding in the Green Acres subdivision. Water was quickly flowing over some of the roads, making them impassable.

A deep upper level trough, approaching from the west, combined with a very moist and unstable airmass, resulted in numerous showers and thunderstorms. Some of these storms resulted in localized flooding.