CHEROKEE COUNTY 2.3 NNE GROVER [34.45, -85.50], 1.6 EE ETAFF [34.34, -85.60], 2.0 W GAYLESVILLE [34.28, -85.50], 1.6 E DEWEY [34.33, -85.47] D9/04/22 03:30 CST 0 Filesh Flood (due to Heavy Rain) O9/04/22 05:30 CST 0 Sardge flooded and impassable on County Road 828. CHEROKEE COUNTY 1.0 W GAYLESVILLE [34.27, -85.57], 1.1 SE GAYLESVILLE [34.26, -85.54], 1.0 NE FULLERTON [34.31, -85.47], 2.2 NE DEWEY 34.36, -85.49] 0 O9/04/22 22:00 CST 0 Pleach Chattooga River basin caused flooding at several bridges and roadways near the river. Proceeding the Chattooga River basin caused flooding at several bridges and roadways near the river. Proceeding the Chattooga River basin caused flooding at several bridges and roadways near the river. Proceeding the Chattooga River basin caused flooding at several bridges and roadways near the river. Proceeding the Chattooga River basin caused flooding at several bridges and roadways near the river. Proceeding the PALOS (3 56, -37.66] 0 O9/06/22 22:12 CST 0 Thunderstorm Wind (EG 50 kt) O9/06/22 22:12 CST 0 Thunderstorm Wind (EG 50 kt) O9/07/22 16:20 CST 0 Source: Fire Department/Rescue Several trees uprooted along Fit Top Road and Honeysuckle Road. Source: Fire Department/Rescue <	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
B5.47] D0104/22 03 30 CST 0 Flash Flood (due to Heavy Rain) 0004/22 05 30 CST 0 Source: Emergency Manager addge flooded and impassable on County Road 828. 0 Flood (due to Heavy Rain) 0004/22 22 00 CST 0 Flood (due to Heavy Rain) 0004/22 22 00 CST 0 Flood (due to Heavy Rain) 0004/22 22 00 CST 0 Source: Emergency Manager teresy rainfall along the Chatlooga River basin caused flooding at several bridges and roadways near the river. 0 Source: Emergency Manager teresy rainfall along the Chatlooga River basin caused flooding at several bridges and roadways near the river. Thunderstorm Wind (EG 50 kt) 0006/22 22:12 CST 0 Thunderstorm Wind (EG 50 kt) 0006/22 22:13 CST 0 Thunderstorm Wind (EG 50 kt) 0006/22 22:13 CST 0 Thunderstorm Wind (EG 50 kt) 0007/22 16:28 CST 0 Source: Fire Department/Rescue Statured mainy diurnal thunderstorms developed along a slow moving tower lines. Source: Time Department/Rescue Source: Emergency Manager Mount two dozen trees uprooted in the oily of York. Some of the trees fall on homes and power lines. Source: Emergency Manager Source: Emergency Manager	ALABAMA, Central				
D00/4/22 03:30 CST 0 Flash Flood (due to Heavy Rain) 3004/22 05:30 CST birdge flooded and impassable on County Read 82. birdge flooded and flooding the Chattooga River basin caused flooding at several bridges and roadways near the river. birdge flooded and flooding at several bridges and roadways near the river. birdge flooded and flooding at several bridges and roadways near the river. birdge flooded and provided along Floot percentees. birdge flooded and floot flood (due to Heavy Rain) 0000722 162 CST 0	CHEROKEE COUNTY 2.3 NNE GROVEF	R [34.45, -85.50], 1.6 ESE TAFF [34	.34, -85.60], 2.0 W	GAYLESVILLE [34	1.28, -85.58], 1.6 E DEWEY [34.33,
00004/22 05:30 CST 0 Source: Emergency Manager aridge flooded and impassable on County Road 828. Description of County Road 828. CHECOKEE COUNTY 1.0 W GAYLESVILLE [42.7, 48.57], 1.1 SE GAYLESVILLE [42.6, 48.54], 1.0 NE FULLERTON [34.31, 43.47], 2.2 NE DEWEY 34.36, 45.48] 0 Plood (due to Heavy Rain) 09004/22 02:00 CST 0 Flood (due to Heavy Rain) 09002 02:00 CST 0 Source: Emergency Manager Heavy minfail along the Chatooga River basin caused flooding at several bridges and roadways near the river. For combination of high PWATs and slow moving thunderstoms produced localized flash flooding in northern Cherokee County. Heavy minfail along the Chatooga River basin caused flooding at several bridges and roadways near the river. For combination of high PWATs and slow moving thunderstoms produced localized flash flooding in northern Cherokee County. FFFERSON COUNTY 0.8 W PALOS [33.65, 47.8] 0 Thunderstom Wind (EG 50 kl) 0900722 16.28 CST 0 Source: Fire Department/Rescue Statter COUNTY 1.3 ENE YORK [32.49, 48.30] 0 Source: Emergency Manager 0010722 16.28 CST 0 Source: Emergency Manager Valuat two dozen frees uprooted in the city of York. Some of the frees floid no homes and power lines. Seattered mainy dumal thunderstoms developed along a slow moving low level boundary on September 6th and 7th. A few of the tores floid con a page a slow moving low level boundary on September 6th and 7th. A few of the tores floi	-85.47]	00/04/00 00:00 CCT		0	Flack Flaced (due to Unever Dain)
bidge flooded and impassable on County Road 828. CHEROKEE COUNTY 1.0 W GAYLESVILLE [4.27, 45.57], 1.1 SE GAYLESVILLE [34.26, 45.54], 1.0 NE FULLERTON [34.31, 43.47], 2.2 NE DEWEY 34.36, 45.49] 0904/22 1200 CST 0 Flood (due to Heavy Rain) 0004/22 22 200 CST 0 Source: Emergency Manager 4eavy mainfail along the Chattooga River basin caused flooding at several bridges and roadways near the river. The combination of high PWAT's and slow moving thunderstorms produced localized flash flooding in northern Cherokee County. Partial amounts of 2 to 4 Inches occurred in a short period of time. 0 Source: Fire Department/Rescue Befferson COUNTY 0.6 W PALOS [3.56, 3-7.66] 0 Thunderstorm Wind (EG 60 kt) 000/022 22:13 CST 0 Source: Fire Department/Rescue Several trees uprooted along Flat Top Road and Honeysuckle Road. Source: Fire Department/Rescue SUMTER COUNTY 1.3 ENE YORK [32.49, 48.30] 00/07/22 16:29 CST 0 Thunderstorm Wind (EG 60 kt) 09/07/22 16:29 CST 0 Source: Fire Department/Rescue Source: Fire Department/Rescue Vound two dozen trees uprooted in the otly of York. Some of the trees fell on homes and power lines. Source: Fire Department/Rescue Source: Fire Department/Rescue OutCon COUNTY 4.2 SEE TYSONVILLE [23.21, 45.697] 0 Flash Flood (du					· · · · ·
34.36, -85.46] 0904/22 12:00 CST 0 Flood (due to Hearry Rain) 0904/22 22:00 CST 0 Source: Emergency Manager Heavy rainfall along the Chattooga River basin caused flooding at several bridges and roadways near the river. Source: Emergency Manager Heavy rainfall along the Chattooga River basin caused flooding at several bridges and roadways near the river. The combination of high PWAT's and slow moving thunderstoms produced localized flash flooding in northern Cherokee County. Reference of high PWAT's and slow moving thunderstoms produced localized flash flooding in northern Cherokee County. Thundenstom Wind (EG 50 kt) G000622 22:13 CST 0 Thundenstom Wind (EG 50 kt) G000722 16:29 CST 0 Thundenstom Wind (EG 50 kt) G007722 16:29 CST 0 Source: Fire Department/Rescue Vaund two dozen trees uprooted in the city of Yark. Some of the trees fell on homes and power lines. Source: Fire Department/Rescue Stattered mainly diurnal thunderstoms developed along a tow moving tow level boundary on September 6th and 7th. A few of the towns for store gthunderstoms developed along a toke moving tow level boundary on September 6th and 7th. A few of the towns for store gthunderstoms developed along a toke moving in Jefferson County and Sunter counties. Mactor Country — 42 SSE TYSONULLE [22.35, -56.57], 2.1 NW HARDAWAY [23.20, -56.8], 2.4 S TUSKEGEE INSTITUTE [23.26, -86.72], 2.5 ENE PoleCAT SPGS [32.41, -85.8]	Bridge flooded and impassable on County F			0	Source. Emergency Manager
OB/04/22 12:00 CST 0 Flood (due to Heavy Rain) 00/04/22 22:00 CST 0 Source: Emergency Manager Heavy rainfail along the Chattooga River basin caused flooding at several bridges and roadways near the river. Incombination of high PWAT's and slow moving thundrestoms produced localized flash flooding in northern Cherokee County. Hainfail amounts of 2 to 4 Inches occurred in a short period of time. 0 Thundrestorm Wind (EG 50 kt) 09/06/22 22:13 CST 0 Thundrestorm Wind (EG 50 kt) 09/07/22 16:29 CST 0 Source: Fire Department/Rescue Several trees uprooted along Flat Top Road and Honeysuckle Road. 9 0 Source: Fire Department/Rescue UNUTER COUNTY 1.3 ENE YORK [32:49, 48:30] 09/07/22 16:29 CST 0 Thundrestorm Wind (EG 50 kt) 09/07/22 16:29 CST 0 Source: Fire Department/Rescue Vocume two dozen trees uprooted in the city of York. Some of the trees fell on homes and power lines. Stattered mainly diurnal thundrestorms developed along a slow moving tow (level boutadry on September 6th and 7th. A few of the torse strong thundrestorms the produced loolated wind damage in Jefferson County and Sumter counties. ACOO COUNTY 42 SSE TYSONVILLE [32.35, 45.97], 2.1 NW HARDAWAY [22.30, -45.88], 2.4 S TUSKEGEE INSTITUTE [42.38, -45.72], 2.5 ENE PoleCAT SPG [32.41, -45.89] 0/11/22 07:30 CST 0 Flash Flood (due to Heavy Rain) 0/07/122 0:30 CST 0 Source: Emergency Manager	CHEROKEE COUNTY 1.0 W GAYLESVII	LLE [34.27, -85.57], 1.1 SE GAYLE	SVILLE [34.26, -8	5.54], 1.0 NE FULLE	ERTON [34.31, -85.47], 2.2 NE DEWEY
000422 22:00 CST 0 Source: Emergency Manager Heavy rainfall along the Chattooga River basin caused flooding at several bridges and roadways near the river. The combination of high PWAT's and slow moving thunderstorms produced localized flash flooding in northern Cherokee County. Rainfall amounts of 2 to 4 Inches occurred in a short period of time. 0 Thunderstorm Wind (EG 50 kt) 030(06/22 22:13 CST 0 Thunderstorm Wind (EG 50 kt) 030(06/22 22:13 CST 0 Source: Fire Department/Rescue Several trees uprooted along Flat Top Road and Honeysuckle Road. 0 Thunderstorm Wind (EG 50 kt) 030(07/22 16:28 CST 0 Thunderstorm Wind (EG 50 kt) 030(07/22 16:28 CST 0 Source: Fire Department/Rescue Several trees uprooted in the city of York. Some of the trees fall on homes and power lines. 0 Source: Fire Department/Rescue Actiona toro down trees uprooted in the city of York. Some of the trees fall on homes and power lines. Source: Fire Department/Rescue Actiona for strong thunderstorms developed along a slow moving low level boundary on September 6th and 7th. A few of the trees fall on 1020 CST 0 Flash Flood (due to Heavy Rain) 021/1122 07:30 CST 0 Source: Emergency Manager 021022 12:12 030 CST 0 Flash Flood (due to Heavy Rain) 021/1122 07:30 CST 0 Source: Emergency Manager 0210422 10:30 CST 0 Flash Flood (due to Heavy Rain)	[34.36, -85.48]		• *	-	
Heavy rainfall along the Chattooga River basin caused flooding at several bridges and roadways near the river. The combination of high PWAT's and slow moving thunderstorms produced localized flash flooding in northern Cherokee County. Rainfall amounts of 2 to 4 inches occurred in a short period of time. HEFFERSON COUNTY 0.6 W PALOS [33.65, 47.06] 03/06/22 22:13 CST 0 Thunderstorm Wind (EG 50 kt) 03/07/22 16:29 CST 0 Source: Fire Department/Rescue Several trees uprooted along Flat Top Road and Honeysuckle Road. SUMTER COUNTY 1.3 ENE YORK [32.49, 48.30] 03/07/22 16:29 CST 0 Thunderstorm Wind (EG 50 kt) 03/07/22 16:29 CST 0 Source: Fire Department/Rescue Avound two dozen trees uprooted in the city of York. Some of the trees fell on homes and power lines. Scattered mainty diurnal thunderstorms developed along a slow moving tow level boundary on September 6th and 7th. A few of the storms focus for strong thunderstorms that produced isolated wind damage in Jefferson County and Sumter counties. HACON COUNTY 4.2 SSE TYSONVILLE [32.55, 45.97], 2.1 NW HARDAWAY [32.30, 45.88], 2.4 S TUSKEGEE INSTITUTE [32.38, 45.72], 2.5 ENE POLECAT SPOS [32.41, 45.86] 09/11/22 10:30 CST 0 Flash Flood (due to Heavy Rain) 09/11/22 10:30 CST 0 Source: Emergency Manager Stridge flooded and impassable on County Road 13 at Thoboloco Creek. A claster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western dason County. ALBAMAN, North MARSHALL COUNTY 0.9 SW HENRYVILLE [34.41, -66.28], 0.3 SSE HENRYVILLE [34.42, -66.27], 0.2 NW HENRYVILLE [34.42, -86.27], 0.8 WSW HENRYVILLE [34.42, -86.28] 09/04/22 09:44 CST 0 Flash Flood (due to Heavy Rain) 09/04/22 09:44 CST 0 Source: Resport relayed via social media. Mater rising over a creek bank and an estimated 6 inches of water flowing over the road on Willow Lake Circle. Report relayed via social media. MARSHALL COUNTY 0.9 NE WARRENTON [34.36, -66.36] 00/04/22 15.39 CST 0 Source: Public					· · · ·
The combination of high PWAT's and slow moving thunderstorms produced localized flash flooding in northern Cherokee County. Bainfail amounts of 2 to 4 inches occurred in a short period of time. EFFERSON COUNTY 0.8 W PALOS [33:65, -87.66] 09/06/22 22:13 CST 0 Thunderstorm Wind (EG 50 kt) 09/06/22 22:13 CST Several trees uprooted along Flat Top Road and Honeysuckie Road. 0 Thunderstorm Wind (EG 50 kt) 09/07/22 16:28 CST 0 DVMTER COUNTY 1.3 ENE YORK [32:49, -48.30] 09/07/22 16:29 CST 0 Source: Fire Department/Rescue Several trees uprooted along Flat Top Road and Honeysuckie Road. 0 Monestorm Wind (EG 50 kt) 09/07/22 16:29 CST 0 Several trees uprooted in the city of York. Some of the trees fell on homes and power lines. Source: Fire Department/Rescue Seattered mainly diurnal thunderstorms that produced isolated wind damage in Jefferson County and Sumter counties. Image in Jefferson County and Sumter counties. ACON COUNTY 4.2 SSE TYSONVILLE [32.35, -85.97], 21 NW HARDAWAY [32.30, -85.89], 2.4 S TUSKEGEE INSTITUTE [32.38, -85.72], 2.5 ENE 00/11/22 07:30 CST 0 Flash Flood (due to Heavy Rain) 09/11/22 10:30 CST Stridge flooded and impassable on County Road 13 at Thebolocco Creek. Veluster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western facen County. 0 Flash Flood (due to Heavy Rain) 09/04/22 09.44 CST 0 Flash Flood (due to Hea		09/04/22 22:00 CST		0	Source: Emergency Manager
Rainfail amounts of 2 to 4 inches occurred in a short period of time. DeFFERSON COUNTY 0.6 W PALOS [33.65, -87.66] 09006/22 22:13 CST 0 Thunderstorm Wind (EG 50 kt) 09006/22 22:13 CST Several trees uprooted along Flat Top Road and Honeysuckle Road. 0 Thunderstorm Wind (EG 50 kt) 0907/22 16:28 CST 0 Source: Fire Department/Rescue SUNTER COUNTY 1.3 ENE YORK [32.49, -88.30] 0907/22 16:28 CST 0 Thunderstorm Wind (EG 50 kt) 0907/22 16:29 CST 0 Source: Fire Department/Rescue Around two dozen trees uprooted in the city of York. Some of the trees fell on homes and power lines. Scattered mainly diurnal thunderstorms developed along a slow moving low level boundary on September 6th and 7th. A few of the storms focus for strong thunderstorms that produced Isolated wind damage in Jefferson County and Sumter counties. MACON COUNTY 4.2 SSE TYSONVILLE [32.35, -85.97], 2.1 NW HARDAWAY [32.30, -85.89], 2.4 S TUSKEGEE INSTITUTE [32.38, -85.72], 2.5 ENE POLECAT SPGS [32.41, -85.86] 09/11/22 07.30 CST 0 Flash Flood (due to Heavy Rain) 09/11/22 10.30 CST 0 Source: Emergency Manager Shidge flooded and impassable on County Road 13 at Thobolocco Creek. A cluster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western tracon County. 0 Source: Emergency Manager MARSHALL COUNTY 0.9 SW HENRYVILLE [34.41, -86.28], 0.3 SSE HENRYVILLE [34.42, -86.27], 0.2 NW HENRYVILLE [44.2, -86.27], 0.8 WSW HENRYVILLE [34.42, -86.28]	leavy rainfall along the Chattooga River ba	sin caused flooding at several brid	ges and roadways	near the river.	
EFFERSON COUNTY 0.8 W PALOS [33.65, -87.06] 09/06/22 22:12 CST 0 Thunderstorm Wind (EG 50 kt) 09/06/22 22:13 CST 0 Source: Fire Department/Rescue Several trees uprooted along Fiel Top Road and Honeysuckle Road. 0 Thunderstorm Wind (EG 50 kt) 09/07/22 16:28 CST 0 Thunderstorm Wind (EG 50 kt) 09/07/22 16:28 CST 0 Source: Fire Department/Rescue Vround two dozen trees uprooted in the oity of York. Some of the trees fell on homes and power lines. Scattered mainly diurnal thunderstorms developed along a slow moving low lovel boundary on September 6th and 7th. A few of the storms focus for strong thunderstorms developed along a slow moving low lovel boundary on September 6th and 7th. A few of the storms focus for strong thunderstorms developed along a slow moving low lovel boundary on September 6th and 7th. A few of the storms focus for strong thunderstorms developed along a slow moving low lovel boundary on September 6th and 7th. A few of the storms focus for strong thunderstorms developed along a slow moving low lovel boundary on September 6th and 7th. A few of the storms focus for strong thunderstorms developed along a slow moving low lovel boundary on September 6th and 7th. A few of the storms focus for strong thunderstorms developed along a slow moving low lovel boundary on September 6th and 7th. A few of the storms focus for strong thunderstorms developed along the interstate 85 corridor and produced localized flooding in western developed along the interstate 85 corridor and produced localized flooding in western developed along the interstate 85 corridor and produced localized flooding in western developed along the interstate 85 cor	۲he combination of high PWAT's and slow	v moving thunderstorms produce	d localized flash f	looding in norther	n Cherokee County.
0906622 22:12 CST 0 Thunderstorm Wind (EG 50 kt) Several trees uprooted along Flat Top Road and Honeysuckle Road. Source: Fire Department/Rescue SUMTER COUNTY 1.3 ENE YORK [32.49, -88.30] 0 Thunderstorm Wind (EG 50 kt) 09/07/22 16:29 CST 0 Source: Fire Department/Rescue Viround two dozen trees uprooted in the city of York. Some of the trees fell on homes and power lines. Seattered mainly diurnal thunderstorms developed along a slow moving low level boundary on September 6th and Th. A few of the torms for stores for strong thunderstorms that produced isolated wind damage in Jofferson County and Sumter counties. MACON COUNTY 4.2 SSE TYSONVILLE [32.35, -85.97], 2.1 NW HARDAWAY [32.30, -85.88], 2.4 S TUSKEGEE INSTITUTE [32.38, -85.72], 2.5 ENE POLECAT SPGS [32.41, -85.86] 0 Fiash Flood (due to Heavy Rain) 09/11/22 10::00 CST 0 Source: Emergency Manager Actuster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western daecon County. ALABAMA, North 0 Fiash Flood (due to Heavy Rain) 09/04/22 10::00 CST 0 Fiash Flood (due to Heavy Rain) 09/04/22 10::30 CST 0 Source: Broadcast Media Water rising over a creek bank and an estimated 6 inches of water flowing over the road on Willow Lake Circle. Report relayed via social media. 0	Rainfall amounts of 2 to 4 inches occurred	d in a short period of time.			
09/06/22 22:13 CST 0 Source: Fire Department/Rescue Several trees uprooted along Flat Top Road and Honeysuckle Road. 09/07/22 16:28 CST 0 Thunderstorm Wind (EG 50 kt) 09/07/22 16:28 CST 0 Source: Fire Department/Rescue Around two dozen trees uprooted in the city of York. Some of the trees fell on homes and power lines. Sectored mainly diurnal thunderstorms developed along a stow moving low level boundary on September 6th and 7th. A few of the storms focus for strong thunderstorms developed along a stow moving low level boundary on September 6th and 7th. A few of the storms focus for strong thunderstorms developed along a stow moving low level boundary on September 6th and 7th. A few of the storms focus for strong thunderstorms developed along to along view boundary on September 6th and 7th. A few of the storms focus for strong thunderstorms developed along to along view boundary on September 6th and 7th. A few of the storms focus for strong thunderstorms developed along to along view boundary on September 6th and 7th. A few of the storms focus for strong thunderstorms developed along to along view boundary on September 6th and 7th. A few of the storms focus for strong thunderstorms developed along to along view boundary on September 6th and 7th. A few of the storms focus for strong thunderstorms developed along to along view boundary on September 6th and 7th. A few of the storms focus for strong thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western deacon County. Actuster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western deacon County. 0 Flash Flood (due to Heavy Rain) 09/04/22 09.44 C	JEFFERSON COUNTY 0.6 W PALOS [33	3.65, -87.06]			
Several trees uprooted along Flat Top Road and Honeysuckle Road. SUMTER COUNTY 1.3 ENE YORK [32.49, 48.30] 09/07/22 16:28 CST 0 Thunderstorm Wind (EG 50 kt) 09/07/22 16:28 CST 0 Source: Fire Department/Rescue Accound two dozen trees uprooted in the city of York. Some of the trees fell on homes and power lines. Source: Fire Department/Rescue Stattered mainly diurnal thunderstorms developed along a slow moving low level boundary on September 6th and 7th. A few of the storms focus for strong thunderstorms that produced isolated wind damage in Jefferson County and Sumter counties. ACCON COUNTY 4.2 SSE TYSONVILLE [32.35, -85.97], 2.1 NW HARDAWAY [32.30, -85.88], 2.4 S TUSKEGEE INSTITUTE [32.38, -85.72], 2.5 ENE POLECAT SPGS [32.41, -85.86] 0 Flash Flood (due to Heavy Rain) 09/11/22 07:30 CST 0 Flash Flood (due to Heavy Rain) 09/11/22 10:30 CST 0 Source: Emergency Manager Stridge flooded and impassable on County Road 13 at Thobolococ Creek. Aclaster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western Heaven County. ALABAMA, North 0 Flash Flood (due to Heavy Rain) 09/04/22 09.44 CST 0 Flash Flood (due to Heavy Rain) 09/04/22 14:33 CST 0 Source: Broadcast Media Water rising over a creek bank and an estimated 6 inches of water flowing over the road on Willow Lake Circle. Report relayed via		09/06/22 22:12 CST		0	Thunderstorm Wind (EG 50 kt)
SUMTER COUNTY 1.3 ENE YORK [32.49, -88.30] 09/07/22 16:29 CST 0 Thunderstorm Wind (EG 50 kt) 09/07/22 16:29 CST 0 Source: Fire Department/Rescue Around two dozen trees uprooted in the city of York. Some of the trees fell on homes and power lines. Seattered mainly diurnal thunderstorms developed along a slow moving low level boundary on September 6th and 7th. A few of the torms focus for strong thunderstorms developed along a slow moving low level boundary on September 6th and 7th. A few of the torms focus for strong thunderstorms developed along a slow moving low level boundary on September 6th and 7th. A few of the torms focus for strong thunderstorms developed along a slow moving low level boundary on September 6th and 7th. A few of the torms focus for strong thunderstorms developed along a slow moving low level boundary on September 6th and 7th. A few of the torms focus for strong thunderstorms developed along a slow moving low level boundary on September 6th and 7th. A few of the torms focus for strong thunderstorms developed along September 6th and 7th. A few of the source: Emergency Manager Bridge flooded and impassable on County Road 13 at Thobolocco Creek. A cluster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western Macon County. ALABAMA, North ARASHALL COUNTY 0.9 SW HENRYVILLE [34.41, -86.28], 0.3 SSE HENRYVILLE [34.42, -86.27], 0.2 NW HENRYVILLE [34.42, -86.27], 0.8 WSW HENRYVILLE [34.42, -86.28] 09/04/22 09:44 CST 0 Flash Flood (due to Heavy Rain) 09/04/22 14:33 CST 0 Source: Broadcast Media Water rising over a creek bank and an estimated 6 inches of water flowing over the road on Willow Lake Circle. Report relayed via social media. ARASHALL COUNTY 0.9 NE WARRENTON [34.36, -86.36] 09/04/22 10:00 CST 0 Heavy Rain 09/04/22 10:00 CST 0 Source: Public		09/06/22 22:13 CST		0	Source: Fire Department/Rescue
09/07/22 16:28 CST 0 Thunderstorm Wind (EG 50 kt) 09/07/22 16:29 CST 0 Source: Fire Department/Rescue Around two dozen trees uprooted in the city of York. Some of the trees fell on homes and power lines. Scattered mainly diurnal thunderstorms developed along a slow moving low level boundary on September 6th and 7th. A few of the tests forms focus for strong thunderstorms that produced isolated wind damage in Jefferson County and Sumter counties. AACON COUNTY 4.2 SSE TYSONVILLE [32.36, -85.97], 2.1 NW HARDAWAY [32.30, -85.88], 2.4 S TUSKEGEE INSTITUTE [32.38, -85.72], 2.5 ENE POLECAT SPGS [32.41, -85.86] 0//11/22 07:30 CST 0 Flash Flood (due to Heavy Rain) 0//11/22 10:30 CST 0 Source: Emergency Manager Stridge flooded and impassable on County Road 13 at Thobolocco Creek. A Actuster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western date on County. ALABAMA, North 0 Source: Emergency Manager MARSHALL COUNTY 0.9 SW HENRYVILLE [34.41, -86.28], 0.3 SSE HENRYVILLE [34.42, -86.27], 0.2 NW HENRYVILLE [34.42, -86.27], 0.3 WSW HENRYVILLE [34.42, -86.28] 0 Flash Flood (due to Heavy Rain) 0/0/0/22 14:33 CST 0 Source: Broadcast Media Water rising over a creek bank and an estimated 6 linches of water flowing over the road on Willow Lake Circle. Report relayed via social media. MARSHALL COUNTY 0.9 NE WARRENTON [34.36, -86.36] 0 Heavy Rain	Several trees uprooted along Flat Top Road	l and Honeysuckle Road.			
09/07/22 16:28 CST 0 Thunderstorm Wind (EG 50 kt) 09/07/22 16:29 CST 0 Source: Fire Department/Rescue Around two dozen trees uprooted in the city of York. Some of the trees fell on homes and power lines. Stattered mainly diurnal thunderstorms developed along a slow moving low level boundary on September 6th and 7th. A few of the storms focus for strong thunderstorms that produced isolated wind damage in Jefferson County and Sumter counties. AACON COUNTY 4.2 SSE TYSONVILLE [32.35, -86.97], 2.1 NW HARDAWAY [32.30, -86.88], 2.4 S TUSKEGEE INSTITUTE [32.38, -86.72], 2.5 ENE POLECAT SPGS [32.41, -86.86] 09/11/22 07:30 CST 0 Flash Flood (due to Heavy Rain) 09/11/22 10:30 CST 0 Source: Emergency Manager Aridge flooded and impassable on County Road 13 at Thobolocco Creek. A Actuster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western date on County. MARSHALL COUNTY 0.9 SW HENRYVILLE [34.41, -86.28], 0.3 SSE HENRYVILLE [34.42, -86.27], 0.2 NW HENRYVILLE [34.42, -86.27], 0.3 WSW HENRYVILLE [34.42, -86.28] 0 Flash Flood (due to Heavy Rain) 09/04/22 14:33 CST 0 Source: Broadcast Media Water rising over a creek bank and an estimated 6 linches of water flowing over the road on Willow Lake Circle. Report relayed via social media. 09/04/22 16:30 CST 0 Source: Public MARSHALL C		9 -88 301			
Around two dozen trees uprooted in the city of York. Some of the trees fell on homes and power lines. Scattered mainly diurnal thunderstorms developed along a slow moving low level boundary on September 6th and 7th. A few of the storms focus for strong thunderstorms that produced isolated wind damage in Jefferson County and Sumter counties. AACON COUNTY 4.2 SSE TYSONVILLE [32.35, -85.97], 2.1 NW HARDAWAY [32.30, -85.88], 2.4 S TUSKEGEE INSTITUTE [32.38, -85.72], 2.5 ENE POLECAT SPGS [32.41, -85.86] 09/11/22 07:30 CST 0 Flash Flood (due to Heavy Rain) 09/11/22 10:30 CST 0 Source: Emergency Manager Bridge flooded and impassable on County Road 13 at Thobolocco Creek. A cluster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western Macon County. ALABAMA, North MARSHALL COUNTY 0.9 SW HENRYVILLE [34.41, -86.28], 0.3 SSE HENRYVILLE [34.42, -86.27], 0.2 NW HENRYVILLE [34.42, -86.27], 0.8 WSW HENRYVILLE [34.42, -86.28] 09/04/22 09:44 CST 0 Flash Flood (due to Heavy Rain) 09/04/22 14:33 CST 0 Source: Broadcast Media Water rising over a creek bank and an estimated 6 inches of water flowing over the road on Willow Lake Circle. Report relayed via social media. MARSHALL COUNTY 0.9 NE WARRENTON [34.36, -86.38] 09/04/22 10:00 CST 0 Heavy Rain 09/04/22 10:00 CST 0 Korce: Public				0	Thunderstorm Wind (EG 50 kt)
Accentered mainly diurnal thunderstorms developed along a slow moving low level boundary on September 6th and 7th. A few of the torms focus for strong thunderstorms that produced isolated wind damage in Jefferson County and Sumter counties. AACON COUNTY 4.2 SSE TYSONVILLE [32.35, -85.97], 2.1 NW HARDAWAY [32.30, -85.88], 2.4 S TUSKEGEE INSTITUTE [32.38, -85.72], 2.5 ENE POLECAT SPGS [32.41, -85.86] 0/11/22 07:30 CST 0 Flash Flood (due to Heavy Rain) 0/11/22 10:30 CST 0 Source: Emergency Manager Aridge flooded and impassable on County Road 13 at Thobolocco Creek. Accluster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western facon County. ALABAMA, North ARRSHALL COUNTY 0.9 SW HENRYVILLE [34.41, -86.28], 0.3 SSE HENRYVILLE [34.42, -86.27], 0.2 NW HENRYVILLE [34.42, -86.27], 0.8 WSW itenRYVILLE [34.42, -86.28] 0/90/4/22 09:44 CST 0 Flash Flood (due to Heavy Rain) 0/90/4/22 14:33 CST 0 Source: Broadcast Media Vater rising over a creek bank and an estimated 6 inches of water flowing over the road on Willow Lake Circle. Report relayed via social media. MARSHALL COUNTY 0.9 NE WARRENTON [34.36, -86.36] 0 Heavy Rain 09/04/22 10:30 CST 0 Heavy Rain 0 0/90/4/22 15:39 CST 0 Source: Public		09/07/22 16:29 CST		0	Source: Fire Department/Rescue
cattered mainly diurnal thunderstorms developed along a slow moving low level boundary on September 6th and 7th. A few of the torms focus for strong thunderstorms that produced isolated wind damage in Jefferson County and Sumter counties. IACON COUNTY 4.2 SSE TYSONVILLE [32.35, -85.97], 2.1 NW HARDAWAY [32.30, -85.88], 2.4 S TUSKEGEE INSTITUTE [32.38, -85.72], 2.5 ENE OLECAT SPGS [32.41, -85.86] 09/11/22 07:30 CST 0 Flash Flood (due to Heavy Rain) 09/11/22 10:30 CST 0 Source: Emergency Manager ridge flooded and impassable on County Road 13 at Thobolocco Creek. cluster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western lacon County. . . IALABAMA, North . <td>round two dozen trees unrooted in the city</td> <td>of York. Some of the trees fell on h</td> <td>nomes and power</td> <td>ines.</td> <td></td>	round two dozen trees unrooted in the city	of York. Some of the trees fell on h	nomes and power	ines.	
Accons for strong thunderstorms that produced isolated wind damage in Jefferson County and Sumter counties. MACON COUNTY 4.2 SSE TYSONVILLE [32.35, -85.97], 2.1 NW HARDAWAY [32.30, -85.88], 2.4 S TUSKEGEE INSTITUTE [32.38, -85.72], 2.5 ENE POLECAT SPGS [32.41, -85.69] 09/11/22 07:30 CST 0 Flash Flood (due to Heavy Rain) 09/11/22 10:30 CST 0 Source: Emergency Manager Bridge flooded and impassable on County Road 13 at Thobolocco Creek. A cluster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western Macon County. Acluster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western Macon County. Acluster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western MarSHALL COUNTY 0.9 SW HENRYVILLE [34.41, -86.28], 0.3 SSE HENRYVILLE [34.42, -86.27], 0.2 NW HENRYVILLE [34.42, -86.27], 0.8 WSW HENRYVILLE [34.42, -86.28] 09/04/22 09:44 CST 0 Flash Flood (due to Heavy Rain) 09/04/22 14:33 CST 0 Source: Broadcast Media Water rising over a creek bank and an estimated 6 inches of water flowing over the road on Willow Lake Circle. Report relayed via social media. MARSHALL COUNTY 0.9 NE WARRENTON [34.36, -86.36] 0 Heavy Rain 09/04/22 10:00 CST 0 0 Heavy Rain	a sana two dozon nees uprobled in the bity		•		
POLECAT SPGS [32.41, -85.86] 09/11/22 07:30 CST 0 Flash Flood (due to Heavy Rain) 09/11/22 10:30 CST 0 Source: Emergency Manager Bridge flooded and impassable on County Road 13 at Thobolocco Creek. A cluster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western Accuster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western ActaBAMA, North AARSHALL COUNTY 0.9 SW HENRYVILLE [34.41, -86.28], 0.3 SSE HENRYVILLE [34.42, -86.27], 0.2 NW HENRYVILLE [34.42, -86.27], 0.8 WSW HENRYVILLE [34.42, -86.28] 09/04/22 09:44 CST 0 09/04/22 14:33 CST 0 Source: Broadcast Media Water rising over a creek bank and an estimated 6 inches of water flowing over the road on Willow Lake Circle. Report relayed via social media. MARSHALL COUNTY 0.9 NE WARRENTON [34.36, -86.36] 0 09/04/22 10:00 CST 0 09/04/22 15:39 CST 0					and /th. A lew of the
09/11/22 07:30 CST 0 Flash Flood (due to Heavy Rain) 09/11/22 10:30 CST 0 Source: Emergency Manager Bridge flooded and impassable on County Road 13 at Thobolocco Creek. A cluster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western Macon County. A cluster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western Macon County. A cluster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western Macon County. A cluster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western Macon County. A cluster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western Macon County. A cluster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western Marshall COUNTY 0.9 SW HENRYVILLE [34.41, -86.28], 0.3 SSE HENRYVILLE [34.42, -86.27], 0.2 NW HENRYVILLE [34.42, -86.27], 0.8 WSW HENRYVILLE [34.42, -86.28] 09/04/22 09:44 CST 0 Flash Flood (due to Heavy Rain) 09/04/22 10:30 CST 0 Source: Broadcast Media Water rising over a creek bank and an estimated 6 inches of water flowing over the road on Willow Lake Circle. Report relayed via social media.	Scattered mainly diurnal thunderstorms d		=	=	
09/11/22 10:30 CST 0 Source: Emergency Manager Bridge flooded and impassable on County Road 13 at Thobolocco Creek. A cluster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western Macon County. A cluster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western Marshall COUNTY 0.9 SW HENRYVILLE [34.41, -86.28], 0.3 SSE HENRYVILLE [34.42, -86.27], 0.2 NW HENRYVILLE [34.42, -86.27], 0.8 WSW HENRYVILLE [34.42, -86.28] 09/04/22 09:44 CST 0 Flash Flood (due to Heavy Rain) 09/04/22 14:33 CST 0 Source: Broadcast Media Water rising over a creek bank and an estimated 6 inches of water flowing over the road on Willow Lake Circle. Report relayed via social media. MARSHALL COUNTY 0.9 NE WARRENTON [34.36, -86.36] 0 Heavy Rain 09/04/22 10:00 CST 0 Heavy Rain 09/04/22 15:39 CST 0 Source: Public	Scattered mainly diurnal thunderstorms d storms focus for strong thunderstorms th	at produced isolated wind damag	je in Jefferson Co	unty and Sumter c	ounties.
A cluster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western Wacon County. ALABAMA, North MARSHALL COUNTY 0.9 SW HENRYVILLE [34.41, -86.28], 0.3 SSE HENRYVILLE [34.42, -86.27], 0.2 NW HENRYVILLE [34.42, -86.27], 0.8 WSW HENRYVILLE [34.42, -86.28] 09/04/22 09:44 CST 0 Flash Flood (due to Heavy Rain) 09/04/22 14:33 CST 0 Source: Broadcast Media WARSHALL COUNTY 0.9 NE WARRENTON [34.36, -86.36] 09/04/22 10:00 CST 0 Heavy Rain 09/04/22 15:39 CST 0 Source: Public	Scattered mainly diurnal thunderstorms d storms focus for strong thunderstorms th MACON COUNTY 4.2 SSE TYSONVILLE	at produced isolated wind damag [32.35, -85.97], 2.1 NW HARDAW	je in Jefferson Co	unty and Sumter c 2.4 S TUSKEGEE	ounties. INSTITUTE [32.38, -85.72], 2.5 ENE
A cluster of nearly stationary thunderstorms developed along the Interstate 85 corridor and produced localized flooding in western Wacon County. ALABAMA, North MARSHALL COUNTY 0.9 SW HENRYVILLE [34.41, -86.28], 0.3 SSE HENRYVILLE [34.42, -86.27], 0.2 NW HENRYVILLE [34.42, -86.27], 0.8 WSW HENRYVILLE [34.42, -86.28] 09/04/22 09:44 CST 0 Flash Flood (due to Heavy Rain) 09/04/22 14:33 CST 0 Source: Broadcast Media Water rising over a creek bank and an estimated 6 inches of water flowing over the road on Willow Lake Circle. Report relayed via social media. WARSHALL COUNTY 0.9 NE WARRENTON [34.36, -86.36] 09/04/22 10:00 CST 0 Heavy Rain 09/04/22 15:39 CST 0 Source: Public	Scattered mainly diurnal thunderstorms d storms focus for strong thunderstorms th MACON COUNTY 4.2 SSE TYSONVILLE	at produced isolated wind damag E [32.35, -85.97], 2.1 NW HARDAW 09/11/22 07:30 CST	je in Jefferson Co	2.4 S TUSKEGEE	ounties. INSTITUTE [32.38, -85.72], 2.5 ENE Flash Flood (due to Heavy Rain)
Macon County. ALABAMA, North MARSHALL COUNTY 0.9 SW HENRYVILLE [34.41, -86.28], 0.3 SSE HENRYVILLE [34.42, -86.27], 0.2 NW HENRYVILLE [34.42, -86.27], 0.8 WSW HENRYVILLE [34.42, -86.28] 09/04/22 09:44 CST 0 Flash Flood (due to Heavy Rain) 09/04/22 14:33 CST 0 Source: Broadcast Media Warshall COUNTY 0.9 NE WARRENTON [34.36, -86.36] 09/04/22 10:00 CST 0 09/04/22 15:39 CST 0 Source: Public	Scattered mainly diurnal thunderstorms d storms focus for strong thunderstorms th MACON COUNTY 4.2 SSE TYSONVILLE	at produced isolated wind damag E [32.35, -85.97], 2.1 NW HARDAW 09/11/22 07:30 CST	je in Jefferson Co	2.4 S TUSKEGEE	ounties. INSTITUTE [32.38, -85.72], 2.5 ENE Flash Flood (due to Heavy Rain)
ALABAMA, North MARSHALL COUNTY 0.9 SW HENRYVILLE [34.41, -86.28], 0.3 SSE HENRYVILLE [34.42, -86.27], 0.2 NW HENRYVILLE [34.42, -86.27], 0.8 WSW HENRYVILLE [34.42, -86.28] 09/04/22 09:44 CST 0 Flash Flood (due to Heavy Rain) 09/04/22 14:33 CST 0 Source: Broadcast Media Water rising over a creek bank and an estimated 6 inches of water flowing over the road on Willow Lake Circle. Report relayed via social media. WARSHALL COUNTY 0.9 NE WARRENTON [34.36, -86.36] 09/04/22 10:00 CST 0 Heavy Rain 09/04/22 15:39 CST 0 Source: Public	Scattered mainly diurnal thunderstorms d storms focus for strong thunderstorms th MACON COUNTY 4.2 SSE TYSONVILLE POLECAT SPGS [32.41, -85.86]	at produced isolated wind damag E [32.35, -85.97], 2.1 NW HARDAW 09/11/22 07:30 CST 09/11/22 10:30 CST	je in Jefferson Co	2.4 S TUSKEGEE	ounties. INSTITUTE [32.38, -85.72], 2.5 ENE Flash Flood (due to Heavy Rain)
MARSHALL COUNTY 0.9 SW HENRYVILLE [34.41, -86.28], 0.3 SSE HENRYVILLE [34.42, -86.27], 0.2 NW HENRYVILLE [34.42, -86.27], 0.8 WSW HENRYVILLE [34.42, -86.28] 09/04/22 09:44 CST 0 Flash Flood (due to Heavy Rain) 09/04/22 14:33 CST 0 Source: Broadcast Media Nater rising over a creek bank and an estimated 6 inches of water flowing over the road on Willow Lake Circle. Report relayed via social media. MARSHALL COUNTY 0.9 NE WARRENTON [34.36, -86.36] 09/04/22 10:00 CST 0 Heavy Rain 09/04/22 15:39 CST 0 Source: Public	Scattered mainly diurnal thunderstorms d storms focus for strong thunderstorms th MACON COUNTY 4.2 SSE TYSONVILLE POLECAT SPGS [32.41, -85.86] Bridge flooded and impassable on County F	at produced isolated wind damag E [32.35, -85.97], 2.1 NW HARDAW 09/11/22 07:30 CST 09/11/22 10:30 CST Road 13 at Thobolocco Creek.	e in Jefferson Co AY [32.30, -85.88],	2.4 S TUSKEGEE 0 0	ounties. INSTITUTE [32.38, -85.72], 2.5 ENE Flash Flood (due to Heavy Rain) Source: Emergency Manager
MARSHALL COUNTY 0.9 SW HENRYVILLE [34.41, -86.28], 0.3 SSE HENRYVILLE [34.42, -86.27], 0.2 NW HENRYVILLE [34.42, -86.27], 0.8 WSW HENRYVILLE [34.42, -86.28] 09/04/22 09:44 CST 0 Flash Flood (due to Heavy Rain) 09/04/22 14:33 CST 0 Source: Broadcast Media Nater rising over a creek bank and an estimated 6 inches of water flowing over the road on Willow Lake Circle. Report relayed via social media. MARSHALL COUNTY 0.9 NE WARRENTON [34.36, -86.36] 09/04/22 10:00 CST 0 Heavy Rain 09/04/22 15:39 CST 0 Source: Public	Scattered mainly diurnal thunderstorms d storms focus for strong thunderstorms th MACON COUNTY 4.2 SSE TYSONVILLE POLECAT SPGS [32.41, -85.86] Bridge flooded and impassable on County F A cluster of nearly stationary thunderstor	at produced isolated wind damag E [32.35, -85.97], 2.1 NW HARDAW 09/11/22 07:30 CST 09/11/22 10:30 CST Road 13 at Thobolocco Creek.	e in Jefferson Co AY [32.30, -85.88],	2.4 S TUSKEGEE 0 0	ounties. INSTITUTE [32.38, -85.72], 2.5 ENE Flash Flood (due to Heavy Rain) Source: Emergency Manager
MARSHALL COUNTY 0.9 SW HENRYVILLE [34.41, -86.28], 0.3 SSE HENRYVILLE [34.42, -86.27], 0.2 NW HENRYVILLE [34.42, -86.27], 0.8 WSW HENRYVILLE [34.42, -86.28] 09/04/22 09:44 CST 0 Flash Flood (due to Heavy Rain) 09/04/22 14:33 CST 0 Source: Broadcast Media Nater rising over a creek bank and an estimated 6 inches of water flowing over the road on Willow Lake Circle. Report relayed via social media. MARSHALL COUNTY 0.9 NE WARRENTON [34.36, -86.36] 09/04/22 10:00 CST 0 Heavy Rain 09/04/22 15:39 CST 0 Source: Public	Scattered mainly diurnal thunderstorms d storms focus for strong thunderstorms th MACON COUNTY 4.2 SSE TYSONVILLE POLECAT SPGS [32.41, -85.86] Bridge flooded and impassable on County F	at produced isolated wind damag E [32.35, -85.97], 2.1 NW HARDAW 09/11/22 07:30 CST 09/11/22 10:30 CST Road 13 at Thobolocco Creek.	e in Jefferson Co AY [32.30, -85.88],	2.4 S TUSKEGEE 0 0	ounties. INSTITUTE [32.38, -85.72], 2.5 ENE Flash Flood (due to Heavy Rain) Source: Emergency Manager
HENRYVILLE [34.42, -86.28] 09/04/22 09:44 CST 0 Flash Flood (due to Heavy Rain) 09/04/22 14:33 CST 0 Source: Broadcast Media Water rising over a creek bank and an estimated 6 inches of water flowing over the road on Willow Lake Circle. Report relayed via social media. WARSHALL COUNTY 0.9 NE WARRENTON [34.36, -86.36] 09/04/22 10:00 CST 0 Heavy Rain 09/04/22 15:39 CST 0 Source: Public	Scattered mainly diurnal thunderstorms d storms focus for strong thunderstorms th MACON COUNTY 4.2 SSE TYSONVILLE POLECAT SPGS [32.41, -85.86] Bridge flooded and impassable on County F A cluster of nearly stationary thunderstorn Macon County.	at produced isolated wind damag E [32.35, -85.97], 2.1 NW HARDAW 09/11/22 07:30 CST 09/11/22 10:30 CST Road 13 at Thobolocco Creek.	e in Jefferson Co AY [32.30, -85.88],	2.4 S TUSKEGEE 0 0	ounties. INSTITUTE [32.38, -85.72], 2.5 ENE Flash Flood (due to Heavy Rain) Source: Emergency Manager
09/04/22 09:44 CST 0 Flash Flood (due to Heavy Rain) 09/04/22 14:33 CST 0 Source: Broadcast Media Water rising over a creek bank and an estimated 6 inches of water flowing over the road on Willow Lake Circle. Report relayed via social media. WARSHALL COUNTY 0.9 NE WARRENTON [34.36, -86.36] 09/04/22 10:00 CST 0 09/04/22 15:39 CST 0 Source: Public	Scattered mainly diurnal thunderstorms d storms focus for strong thunderstorms th MACON COUNTY 4.2 SSE TYSONVILLE POLECAT SPGS [32.41, -85.86] Bridge flooded and impassable on County F A cluster of nearly stationary thunderstorn Macon County.	at produced isolated wind damag E [32.35, -85.97], 2.1 NW HARDAW 09/11/22 07:30 CST 09/11/22 10:30 CST Road 13 at Thobolocco Creek.	e in Jefferson Co AY [32.30, -85.88],	2.4 S TUSKEGEE 0 0	ounties. INSTITUTE [32.38, -85.72], 2.5 ENE Flash Flood (due to Heavy Rain) Source: Emergency Manager
09/04/22 14:33 CST 0 Source: Broadcast Media Water rising over a creek bank and an estimated 6 inches of water flowing over the road on Willow Lake Circle. Report relayed via social media. MARSHALL COUNTY 0.9 NE WARRENTON [34.36, -86.36] 09/04/22 10:00 CST 0 09/04/22 15:39 CST 0 Source: Public	Scattered mainly diurnal thunderstorms d storms focus for strong thunderstorms th MACON COUNTY 4.2 SSE TYSONVILLE POLECAT SPGS [32.41, -85.86] Bridge flooded and impassable on County F A cluster of nearly stationary thunderstorn Macon County.	at produced isolated wind damag E [32.35, -85.97], 2.1 NW HARDAW 09/11/22 07:30 CST 09/11/22 10:30 CST Road 13 at Thobolocco Creek. ms developed along the Interstate	e in Jefferson Co AY [32.30, -85.88],	2.4 S TUSKEGEE 0 0 0	ounties. INSTITUTE [32.38, -85.72], 2.5 ENE Flash Flood (due to Heavy Rain) Source: Emergency Manager
Water rising over a creek bank and an estimated 6 inches of water flowing over the road on Willow Lake Circle. Report relayed via social media. MARSHALL COUNTY 0.9 NE WARRENTON [34.36, -86.36] 09/04/22 10:00 CST 0 09/04/22 15:39 CST 0 Source: Public	Scattered mainly diurnal thunderstorms d storms focus for strong thunderstorms th MACON COUNTY 4.2 SSE TYSONVILLE POLECAT SPGS [32.41, -85.86] Bridge flooded and impassable on County F A cluster of nearly stationary thunderstorm Macon County.	at produced isolated wind damag E [32.35, -85.97], 2.1 NW HARDAW 09/11/22 07:30 CST 09/11/22 10:30 CST Road 13 at Thobolocco Creek. ms developed along the Interstate LLE [34.41, -86.28], 0.3 SSE HENR	e in Jefferson Co AY [32.30, -85.88],	2.4 S TUSKEGEE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ounties. INSTITUTE [32.38, -85.72], 2.5 ENE Flash Flood (due to Heavy Rain) Source: Emergency Manager I flooding in western
MARSHALL COUNTY 0.9 NE WARRENTON [34.36, -86.36] 09/04/22 10:00 CST 0 Heavy Rain 09/04/22 15:39 CST 0 Source: Public	Scattered mainly diurnal thunderstorms d storms focus for strong thunderstorms th MACON COUNTY 4.2 SSE TYSONVILLE POLECAT SPGS [32.41, -85.86] Bridge flooded and impassable on County F A cluster of nearly stationary thunderstorm Macon County.	at produced isolated wind damag E [32.35, -85.97], 2.1 NW HARDAW 09/11/22 07:30 CST 09/11/22 10:30 CST Road 13 at Thobolocco Creek. ms developed along the Interstate LLLE [34.41, -86.28], 0.3 SSE HENR 09/04/22 09:44 CST	e in Jefferson Co AY [32.30, -85.88],	2.4 S TUSKEGEE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ounties. INSTITUTE [32.38, -85.72], 2.5 ENE Flash Flood (due to Heavy Rain) Source: Emergency Manager I flooding in western RYVILLE [34.42, -86.27], 0.8 WSW Flash Flood (due to Heavy Rain)
09/04/22 10:00 CST 0 Heavy Rain 09/04/22 15:39 CST 0 Source: Public	Scattered mainly diurnal thunderstorms d storms focus for strong thunderstorms th MACON COUNTY 4.2 SSE TYSONVILLE POLECAT SPGS [32.41, -85.86] Bridge flooded and impassable on County F A cluster of nearly stationary thunderstor Macon County.	at produced isolated wind damag E [32.35, -85.97], 2.1 NW HARDAW 09/11/22 07:30 CST 09/11/22 10:30 CST Road 13 at Thobolocco Creek. ms developed along the Interstate LLLE [34.41, -86.28], 0.3 SSE HENR 09/04/22 09:44 CST	e in Jefferson Co AY [32.30, -85.88],	2.4 S TUSKEGEE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ounties. INSTITUTE [32.38, -85.72], 2.5 ENE Flash Flood (due to Heavy Rain) Source: Emergency Manager I flooding in western RYVILLE [34.42, -86.27], 0.8 WSW Flash Flood (due to Heavy Rain)
09/04/22 10:00 CST 0 Heavy Rain 09/04/22 15:39 CST 0 Source: Public	Scattered mainly diurnal thunderstorms d storms focus for strong thunderstorms th MACON COUNTY 4.2 SSE TYSONVILLE POLECAT SPGS [32.41, -85.86] Bridge flooded and impassable on County F A cluster of nearly stationary thunderstorm Macon County.	at produced isolated wind damag E [32.35, -85.97], 2.1 NW HARDAW 09/11/22 07:30 CST 09/11/22 10:30 CST Road 13 at Thobolocco Creek. ms developed along the Interstate LLE [34.41, -86.28], 0.3 SSE HENR 09/04/22 09:44 CST 09/04/22 14:33 CST	e in Jefferson Co AY [32.30, -85.88], a 85 corridor and p syviLLE [34.42, -80	2.4 S TUSKEGEE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ounties. INSTITUTE [32.38, -85.72], 2.5 ENE Flash Flood (due to Heavy Rain) Source: Emergency Manager I flooding in western RYVILLE [34.42, -86.27], 0.8 WSW Flash Flood (due to Heavy Rain) Source: Broadcast Media
	Scattered mainly diurnal thunderstorms d storms focus for strong thunderstorms th MACON COUNTY 4.2 SSE TYSONVILLE POLECAT SPGS [32.41, -85.86] Bridge flooded and impassable on County F A cluster of nearly stationary thunderstorm Macon County. ALABAMA, North MARSHALL COUNTY 0.9 SW HENRYVII HENRYVILLE [34.42, -86.28] Water rising over a creek bank and an estim	at produced isolated wind damage [32.35, -85.97], 2.1 NW HARDAW 09/11/22 07:30 CST 09/11/22 10:30 CST Road 13 at Thobolocco Creek. ms developed along the Interstate 09/04/22 09:44 CST 09/04/22 14:33 CST nated 6 inches of water flowing ove	e in Jefferson Co AY [32.30, -85.88], a 85 corridor and p syviLLE [34.42, -80	2.4 S TUSKEGEE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ounties. INSTITUTE [32.38, -85.72], 2.5 ENE Flash Flood (due to Heavy Rain) Source: Emergency Manager I flooding in western RYVILLE [34.42, -86.27], 0.8 WSW Flash Flood (due to Heavy Rain) Source: Broadcast Media
Iver 8 inches of rain measured west of Guntersville since 7am	Scattered mainly diurnal thunderstorms d storms focus for strong thunderstorms th MACON COUNTY 4.2 SSE TYSONVILLE POLECAT SPGS [32.41, -85.86] Bridge flooded and impassable on County F A cluster of nearly stationary thunderstorm Macon County. ALABAMA, North MARSHALL COUNTY 0.9 SW HENRYVII HENRYVILLE [34.42, -86.28] Water rising over a creek bank and an estim	at produced isolated wind damage [32.35, -85.97], 2.1 NW HARDAW 09/11/22 07:30 CST 09/11/22 10:30 CST Road 13 at Thobolocco Creek. ms developed along the Interstate 09/04/22 09:44 CST 09/04/22 14:33 CST nated 6 inches of water flowing ove TON [34.36, -86.36]	e in Jefferson Co AY [32.30, -85.88], a 85 corridor and p syviLLE [34.42, -80	2.4 S TUSKEGEE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ounties. INSTITUTE [32.38, -85.72], 2.5 ENE Flash Flood (due to Heavy Rain) Source: Emergency Manager I flooding in western RYVILLE [34.42, -86.27], 0.8 WSW Flash Flood (due to Heavy Rain) Source: Broadcast Media ort relayed via social media.
	Scattered mainly diurnal thunderstorms d storms focus for strong thunderstorms th MACON COUNTY 4.2 SSE TYSONVILLE POLECAT SPGS [32.41, -85.86] Bridge flooded and impassable on County F A cluster of nearly stationary thunderstorm Macon County. ALABAMA, North MARSHALL COUNTY 0.9 SW HENRYVII HENRYVILLE [34.42, -86.28] Water rising over a creek bank and an estim	at produced isolated wind damage [32.35, -85.97], 2.1 NW HARDAW 09/11/22 07:30 CST 09/11/22 10:30 CST 09/11/22 10:30 CST Road 13 at Thobolocco Creek. ms developed along the Interstate 09/04/22 09:44 CST 09/04/22 09:44 CST 09/04/22 14:33 CST nated 6 inches of water flowing ove TON [34.36, -86.36] 09/04/22 10:00 CST	e in Jefferson Co AY [32.30, -85.88], a 85 corridor and p syviLLE [34.42, -80	2.4 S TUSKEGEE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ounties. INSTITUTE [32.38, -85.72], 2.5 ENE Flash Flood (due to Heavy Rain) Source: Emergency Manager I flooding in western RYVILLE [34.42, -86.27], 0.8 WSW Flash Flood (due to Heavy Rain) Source: Broadcast Media ort relayed via social media. Heavy Rain

Storm Data and Unusual Weather Phenomena - September 2022

Measured via personal weather station. MARSHALL COUNTY 1.5 SSW GUNTERSVILLE M Measured via personal weather station. MARSHALL COUNTY 2.2 NE WARRENTON [34.3] Measured via personal weather station. MARSHALL COUNTY 1.7 E ARAB [34.32, -86.47],	09/04/22 10:34 CST 09/04/22 15:39 CST 7, -86.34] 09/04/22 10:34 CST 09/04/22 15:35 CST 7, 2.0 SE GRASSY [34.33, -4 09/04/22 11:47 CST 09/04/22 17:26 CST e to flash flooding: Askea G		0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
Measured via personal weather station. MARSHALL COUNTY 1.5 SSW GUNTERSVILLE M Measured via personal weather station. MARSHALL COUNTY 2.2 NE WARRENTON [34.3] Measured via personal weather station. MARSHALL COUNTY 1.7 E ARAB [34.32, -86.47], Several roads in Marshall County are impassable due	MUNI AR [34.38, -86.28] 09/04/22 10:34 CST 09/04/22 15:39 CST 7, -86.34] 09/04/22 10:34 CST 09/04/22 15:35 CST , 2.0 SE GRASSY [34.33, -4 09/04/22 11:47 CST 09/04/22 17:26 CST e to flash flooding: Askea G		0 0 0 0 0 RASSY [34.31, -86 0 0	Heavy Rain Source: Mesonet Heavy Rain Source: Mesonet 5.43], 1.7 SE ARAB [34.30, -86.48] Flash Flood (due to Heavy Rain) Source: Emergency Manager
MARSHALL COUNTY 1.5 SSW GUNTERSVILLE M Measured via personal weather station. MARSHALL COUNTY 2.2 NE WARRENTON [34.3] Measured via personal weather station. MARSHALL COUNTY 1.7 E ARAB [34.32, -86.47], Several roads in Marshall County are impassable due	09/04/22 10:34 CST 09/04/22 15:39 CST 7, -86.34] 09/04/22 10:34 CST 09/04/22 15:35 CST , 2.0 SE GRASSY [34.33, -4 09/04/22 11:47 CST 09/04/22 17:26 CST e to flash flooding: Askea G		0 0 0 8 8 8 8 9 0 0	Source: Mesonet Heavy Rain Source: Mesonet 6.43], 1.7 SE ARAB [34.30, -86.48] Flash Flood (due to Heavy Rain) Source: Emergency Manager
Measured via personal weather station. IARSHALL COUNTY 2.2 NE WARRENTON [34.3] Measured via personal weather station. IARSHALL COUNTY 1.7 E ARAB [34.32, -86.47], ieveral roads in Marshall County are impassable due	09/04/22 10:34 CST 09/04/22 15:39 CST 7, -86.34] 09/04/22 10:34 CST 09/04/22 15:35 CST , 2.0 SE GRASSY [34.33, -4 09/04/22 11:47 CST 09/04/22 17:26 CST e to flash flooding: Askea G		0 0 0 8 8 8 8 9 0 0	Source: Mesonet Heavy Rain Source: Mesonet 6.43], 1.7 SE ARAB [34.30, -86.48] Flash Flood (due to Heavy Rain) Source: Emergency Manager
leasured via personal weather station. IARSHALL COUNTY 2.2 NE WARRENTON [34.3] leasured via personal weather station. IARSHALL COUNTY 1.7 E ARAB [34.32, -86.47], everal roads in Marshall County are impassable due	09/04/22 15:39 CST 7, -86.34] 09/04/22 10:34 CST 09/04/22 15:35 CST , 2.0 SE GRASSY [34.33, -4 09/04/22 11:47 CST 09/04/22 17:26 CST a to flash flooding: Askea G		0 0 0 8 8 8 8 9 0 0	Source: Mesonet Heavy Rain Source: Mesonet 6.43], 1.7 SE ARAB [34.30, -86.48] Flash Flood (due to Heavy Rain) Source: Emergency Manager
Measured via personal weather station. MARSHALL COUNTY 2.2 NE WARRENTON [34.3] Measured via personal weather station. MARSHALL COUNTY 1.7 E ARAB [34.32, -86.47], Several roads in Marshall County are impassable due	7, -86.34] 09/04/22 10:34 CST 09/04/22 15:35 CST , 2.0 SE GRASSY [34.33, -1 09/04/22 11:47 CST 09/04/22 17:26 CST e to flash flooding: Askea G		0 0 RASSY [34.31, -86 0 0	Heavy Rain Source: Mesonet 5.43], 1.7 SE ARAB [34.30, -86.48] Flash Flood (due to Heavy Rain) Source: Emergency Manager
MARSHALL COUNTY 2.2 NE WARRENTON [34.3] Measured via personal weather station. MARSHALL COUNTY 1.7 E ARAB [34.32, -86.47], Several roads in Marshall County are impassable due	09/04/22 10:34 CST 09/04/22 15:35 CST , 2.0 SE GRASSY [34.33, -1 09/04/22 11:47 CST 09/04/22 17:26 CST e to flash flooding: Askea G		0 RASSY [34.31, -86 0 0	Source: Mesonet 5.43], 1.7 SE ARAB [34.30, -86.48] Flash Flood (due to Heavy Rain) Source: Emergency Manager
Measured via personal weather station. MARSHALL COUNTY 1.7 E ARAB [34.32, -86.47], Several roads in Marshall County are impassable due	09/04/22 10:34 CST 09/04/22 15:35 CST , 2.0 SE GRASSY [34.33, -1 09/04/22 11:47 CST 09/04/22 17:26 CST e to flash flooding: Askea G		0 RASSY [34.31, -86 0 0	Source: Mesonet 5.43], 1.7 SE ARAB [34.30, -86.48] Flash Flood (due to Heavy Rain) Source: Emergency Manager
Measured via personal weather station. MARSHALL COUNTY 1.7 E ARAB [34.32, -86.47], Several roads in Marshall County are impassable due	09/04/22 15:35 CST , 2.0 SE GRASSY [34.33, -1 09/04/22 11:47 CST 09/04/22 17:26 CST e to flash flooding: Askea G		0 RASSY [34.31, -86 0 0	Source: Mesonet 5.43], 1.7 SE ARAB [34.30, -86.48] Flash Flood (due to Heavy Rain) Source: Emergency Manager
Measured via personal weather station. MARSHALL COUNTY 1.7 E ARAB [34.32, -86.47], Several roads in Marshall County are impassable due	, 2.0 SE GRASSY [34.33, -1 09/04/22 11:47 CST 09/04/22 17:26 CST e to flash flooding: Askea G		RASSY [34.31, -86 0 0	5.43], 1.7 SE ARAB [34.30, -86.48] Flash Flood (due to Heavy Rain) Source: Emergency Manager
MARSHALL COUNTY 1.7 E ARAB [34.32, -86.47], Several roads in Marshall County are impassable due	09/04/22 11:47 CST 09/04/22 17:26 CST e to flash flooding: Askea G		0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
Several roads in Marshall County are impassable due	09/04/22 11:47 CST 09/04/22 17:26 CST e to flash flooding: Askea G		0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
Several roads in Marshall County are impassable due	09/04/22 17:26 CST e to flash flooding: Askea G	Grove Lane, Warr	0	Source: Emergency Manager
Several roads in Marshall County are impassable due	e to flash flooding: Askea G	Grove Lane, Warr		
		Grove Lane, Warr	enton Road, Brash	iers Chapel Road, Cobb Road, Lookout
CULLMAN COUNTY 2.4 NNW BAILEYTON [34.30 -INE [34.31, -86.65]	, -86.64], 3.0 N BAILEYTO	N [34.31, -86.61],	4.0 N BAILEYTON	I [34.33, -86.62], 2.7 ENE COUNTY
	09/04/22 12:00 CST		0	Flash Flood (due to Heavy Rain)
	09/04/22 17:00 CST		0	Source: Law Enforcement
Hulaco Road underwater due to flash flooding. Depth	of water unknown.			
MARSHALL COUNTY 1.8 ENE MT CARMEL [34.3				
	09/05/22 06:00 CST		0	Heavy Rain
	09/05/22 11:00 CST		0	Source: CoCoRaHS
Measured 6.8" via personal weather station.				
Thunderstorms repeatedly moved across portions of 4 to more than 6 inches of rain. This produced be				-
COLBERT COUNTY 1.4 E MALONES [34.72, -88.0	=			
	09/06/22 12:44 CST		0.20K	Thunderstorm Wind (EG 43 kt)
A tree was knocked down at 6427 Buddy Durham Ro	09/06/22 12:44 CST	ar.	0	Source: Law Enforcement
COLBERT COUNTY 0.9 NW EMCO LISTERHILL J	JCT [34.73, -87.58] 09/06/22 14:09 CST		0.20K	Thunderstorm Wind (EG 43 kt)
	09/06/22 14:09 CST		0	Source: Law Enforcement
A tree was knocked down at 6th Street at Gnat Pond Regional Airport.	Road. Time estimated by r	radar and wind gu	ust observation of 8	52 mph at the nearby Northwest Alabama
Multiple clusters of strong thunderstorms develope One of the thunderstorms produced a wind gust of	-			
ALABAMA, Southeast				

COFFEE COUNTY --- 2.2 NNE COPPINVILLE [31.33, -85.80], 1.9 N COPPINVILLE [31.33, -85.81], 1.9 ENE ENTERPRISE [31.33, -85.81], 2.4 N COPPINVILLE [31.33, -85.80]

Storm Data and Unusual Weather Phenomena - September 2022

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	09/01/22 16:40 CST		0	Flash Flood (due to Heavy Rain)
	09/01/22 17:40 CST		0	Source: Trained Spotter

Several inches of water were reported on Rucker Blvd near the Coffee-Dale county line.

A cluster of slow moving thunderstorms moved into eastern Coffee county with flash flooding reported on Rucker Blvd near the Coffee-Dale County line.

ALABAMA, Southwest			
CLARKE COUNTY 3.0 N WALKER SPGS [31.57, -87.80]			
09/07/2	22 18:15 CST	0	Thunderstorm Wind (EG 52 kt)
09/07/2	22 18:17 CST	0	Source: Emergency Manager

High winds downed multiple trees in the area.

Strong thunderstorms developed during the afternoon and caused damage in southwest Alabama.