

Storm Data and Unusual Weather Phenomena - September 2024

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ALABAMA, Central				
(AL-Z011) MARION, (AL-Z012) LAMAR, (AL-Z013) FAYETTE, (AL-Z014) WINSTON, (AL-Z049) PIKE, (AL-Z050) BARBOUR				
	09/01/24 00:00 CST		0	Drought
	09/30/24 23:59 CST		0	
After much needed rainfall came across Central Alabama in late July and early August, another dry spell across Central Alabama again worsened drought conditions, with Severe (D2) conditions re-emerging by early September. Abundant rainfall associated with the remnants of Hurricane Francine on September 11-15 brought conditions below D2 status in most counties by September 17. However, D2 conditions persisted across Lamar and Pickens counties through the end of the month.				
(AL-Z015) WALKER, (AL-Z022) PICKENS, (AL-Z023) TUSCALOOSA, (AL-Z038) CHAMBERS, (AL-Z044) MONTGOMERY, (AL-Z045) MACON, (AL-Z046) BULLOCK, (AL-Z047) LEE, (AL-Z048) RUSSELL				
	09/10/24 00:00 CST		0	Drought
	09/30/24 23:59 CST		0	
After much needed rainfall came across Central Alabama in late July and early August, another dry spell across Central Alabama again worsened drought conditions, with Severe (D2) conditions re-emerging by early to mid September. Abundant rainfall associated with the remnants of Hurricane Francine on September 11-15 brought conditions below D2 status in most counties by September 17. However, D2 conditions persisted across Lamar and Pickens counties through the end of the month.				
(AL-Z011) MARION, (AL-Z012) LAMAR, (AL-Z013) FAYETTE, (AL-Z014) WINSTON, (AL-Z015) WALKER, (AL-Z017) BLOUNT, (AL-Z020) CHEROKEE, (AL-Z022) PICKENS, (AL-Z024) JEFFERSON, (AL-Z025) SHELBY, (AL-Z026) ST. CLAIR, (AL-Z030) SUMTER, (AL-Z031) GREENE, (AL-Z036) COOSA, (AL-Z039) MARENGO				
	09/12/24 06:00 CST		0	Strong Wind (MAX 35 kt)
	09/12/24 18:00 CST	1	0	
BLOUNT COUNTY --- 4.0 SW BLOUNT SPGS [33.89, -86.85]				
	09/13/24 15:44 CST		0	Hail (1.25 in)
	09/13/24 15:47 CST		0	Source: Public
Hail up to 1.25 inches in diameter was reported near the I-65/U.S. 31 interchange near Smoke Rise.				
BLOUNT COUNTY --- 1.2 WNW LOCUST FORK [33.91, -86.64], 2.5 SW NECTOR [33.92, -86.66]				
	09/13/24 17:37 CST		0	Thunderstorm Wind (EG 52 kt)
	09/13/24 17:51 CST		0	Source: NWS Storm Survey
National Weather Service Birmingham meteorologists surveyed storm damage in and near the Locust Fork area of Blount County on Saturday , September 14. The survey team found a broad area impacted by damaging winds generally across portions of Blount County west of Locust Fork. Damage surveyors found widespread small tree limb damage with a few large tree limbs down and a couple of uprooted trees sporadically through the wind damage area. There was no signature of convergence or divergence observed in the wind damage pattern, indicative of straight line winds. The majority of the area appeared to experience damaging winds from 40-50 mph with a pocket of higher winds from 50-60 mph. Much of the structural damage observed in the area appeared to be the result of falling tree limbs or tree limbs falling onto power lines, although some smaller sheds were flipped or demolished.				
JEFFERSON COUNTY --- 0.6 NNE THOMAS [33.56, -86.86], 0.7 N INDUSTRIAL CITY [33.46, -86.95], 1.7 NE OXMOOR [33.45, -86.85], 0.8 W RUFFNER NUMBER TWO [33.57, -86.69]				
	09/14/24 06:00 CST		0	Flash Flood (due to Heavy Rain)
	09/14/24 08:00 CST		0	Source: Emergency Manager
Heavy rainfall caused flooding in Birmingham, with a few roadways becoming temporarily impassable. Calls were received of vehicles stuck in floodwater along Green Springs Highway, Messer Airport Highway, and at the intersection of 31st St N and Rev Abraham Woods Jr Blvd.				
BARBOUR COUNTY --- 1.9 NW EUFAULA WEEDON ARPT [31.97, -85.16], 3.5 ENE COTTON HILL [31.84, -85.22], 2.0 NNE TERESE [31.83, -85.15], 1.7 E EUFAULA WEEDON ARPT [31.95, -85.10]				
	09/14/24 10:30 CST		0	Flash Flood (due to Heavy Rain)
	09/14/24 13:00 CST		0	Source: Emergency Manager
Heavy rainfall flooded portions of Eufaula, including North Randolph Avenue, West Broad Street, Cherry Street, Colmont Drive, and South Eufaula Avenue. Areas near the intersection of North Orange Street and Britt Place and along Gammage Road were washed out by high water, creating large holes.				

Storm Data and Unusual Weather Phenomena - September 2024

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JEFFERSON COUNTY --- 0.4 W NORTH BIRMINGHAM [33.55, -86.83], 1.3 NE PLEASANT GROVE [33.49, -86.96], 0.6 NNE WENONAH [33.44, -86.89], 1.0 NNE RED GAP JCT [33.54, -86.69]				
	09/14/24 23:00 CST		0	Flash Flood (due to Heavy Rain)
	09/15/24 01:30 CST		0	Source: Emergency Manager
Multiple water rescues in vehicles occurred overnight in Birmingham following heavy rainfall that led to flash flooding. Several roadways in neighborhoods on the west side of downtown Birmingham were flooded, resulting in several calls concerning vehicles stranded in water. Interstate 59/20 was briefly flooded near Arkadelphia Rd. Village Creek and Valley Creek also quickly rose into Flood Stage between midnight and 2 am. A couple reports were received on the east side of downtown near the airport as well, notably along Appalachee St and Messer Airport Highway.				
Hurricane Francine made landfall along the Louisiana coast during the afternoon of September 11. Downgraded to a tropical depression as it moved northward through Mississippi the next day, Francine brought gradient wind gusts of 30-40 mph to Central Alabama. Numerous trees were downed across several counties, with some falling on power lines and across roadways. One minor injury occurred in Jefferson County when a tree fell onto a passing pickup truck.				
The next couple days brought bands of heavy rainfall and gusty winds to the area as activity became increasing associated with a nearly stationary surface boundary. One storm in Blount County on the 13th produced hail over quarter-size, with another storm shortly after causing an area of tree and minor structural damage near Locust Fork. Heavy rainfall caused flooding issues in Birmingham the morning of the 14th, in Eufaula around midday on the 14th, and in Birmingham again just after midnight on the 15th.				
MARION COUNTY --- 4.1 SW BARNESVILLE [34.09, -88.13]				
	09/24/24 15:22 CST		0	Thunderstorm Wind (EG 50 kt)
	09/24/24 15:45 CST		0	Source: 911 Call Center
A few trees were downed in the Byrd area and another tree was downed along Silk Street in nearby Hamilton.				
An upper-level trough digging deep into the south-central United States advanced a cold front into the Mid-South region by the afternoon of September 24. Scattered severe thunderstorm activity occurred ahead of the cold front from Ohio and West Virginia southwestward to Mississippi, with one storm crossing into Marion County in northwestern Central Alabama and producing tree damage.				
(AL-Z020) CHEROKEE, (AL-Z021) CLEBURNE, (AL-Z029) RANDOLPH, (AL-Z048) RUSSELL				
	09/27/24 00:00 CST		0	Tropical Depression
	09/27/24 12:00 CST		0	
Hurricane Helene made landfall as a Category 4 hurricane along the Florida Big Bend/Panhandle late on September 26. As the center of circulation passed northward through Georgia overnight and the next morning, tropical depression-like effects were felt across far eastern Central Alabama, with wind gusts of 30-40 mph bringing down trees and a few power lines in several counties.				
ALABAMA, North				
(AL-Z001) LAUDERDALE, (AL-Z002) COLBERT, (AL-Z003) FRANKLIN, (AL-Z004) LAWRENCE, (AL-Z005) LIMESTONE, (AL-Z006) MADISON, (AL-Z007) MORGAN, (AL-Z016) CULLMAN				
	09/01/24 00:00 CST		0	Drought
	09/17/24 23:59 CST		0	
Severe Drought (D2) Conditions continue from August into September for portions of Northwestern and North Central Alabama.				
COLBERT COUNTY --- 1.6 WNW BARTON [34.74, -87.91]				
	09/01/24 13:13 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	09/01/24 13:13 CST		0	Source: 911 Call Center
A tree was knocked down at 85 Blue Ridge Drive in Cherokee.				
A complex of thunderstorms dropped southeast into north Alabama from middle and western Tennessee during the midday hours. A well defined gust front pushed south from these thunderstorms producing strong and gusty winds. A couple of trees were knocked down as a result in Colbert County.				
(AL-Z009) JACKSON, (AL-Z010) DEKALB				
	09/10/24 00:00 CST		0	Drought
	09/30/24 23:59 CST		0	

Storm Data and Unusual Weather Phenomena - September 2024

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Severe Drought Conditions (D2) expanded across portions of Northeastern Alabama.				
(AL-Z005) LIMESTONE				
	09/10/24 00:00 CST		0	Drought
	09/30/24 23:59 CST		0	
Extreme Drought (D3) conditions were introduced this week for portions of Northwestern Alabama.				
(AL-Z002) COLBERT, (AL-Z005) LIMESTONE, (AL-Z006) MADISON, (AL-Z007) MORGAN, (AL-Z008) MARSHALL, (AL-Z009) JACKSON				
	09/12/24 10:00 CST		0.27M	Strong Wind (MAX 44 kt)
	09/12/24 18:00 CST		0	
Windy conditions developed during the late morning and midday hours as Tropical Depression Francine lifted northward through central and northern Mississippi. East to southeast winds increased to 25-35 mph with frequent gusts of 40-50 mph. The winds knocked down numerous trees and tree limbs throughout north Alabama and southern middle Tennessee, impacting several power lines and inducing power outages affecting tens of thousands. A few trees fell on vehicles. No injuries have been reported.				
COLBERT COUNTY --- 1.5 NE FORD CITY [34.79, -87.50]				
	09/13/24 13:10 CST		0.50K	Thunderstorm Wind (EG 35 kt)
	09/13/24 13:10 CST		0	Source: 911 Call Center
A tree was knocked down at 170 Veterans Drive.				
CULLMAN COUNTY --- 2.8 SE LORETTO [34.04, -86.89]				
	09/13/24 16:06 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	09/13/24 16:06 CST		0	Source: Emergency Manager
A tree was knocked down along Highway 69 at CR 223.				
CULLMAN COUNTY --- 0.8 NNW TRIMBLE [34.11, -86.95]				
	09/13/24 16:34 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	09/13/24 16:34 CST		0	Source: Emergency Manager
A tree was knocked down along CR 820.				
CULLMAN COUNTY --- 2.0 SW HANCEVILLE [34.05, -86.80]				
	09/13/24 16:43 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	09/13/24 16:43 CST		0	Source: Emergency Manager
A tree was knocked down along CR 565 near Hanceville.				
CULLMAN COUNTY --- 2.9 WSW HANCEVILLE [34.05, -86.82]				
	09/13/24 16:43 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	09/13/24 16:43 CST		0	Source: Emergency Manager
A tree was knocked down along CR 564 near Hanceville.				
LIMESTONE COUNTY --- 1.0 W WHEELER LAKE NORTH [34.83, -87.17]				
	09/13/24 19:49 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	09/13/24 19:49 CST		0	Source: Emergency Manager
A tree was knocked down along Lentzville Road at Lakeside Estates Road near Rogersville.				
A couple of bands of strong to severe thunderstorms developed during the afternoon and persisted into the nighttime in north central Alabama. These occurred as the remnants of Francine shifted west in Arkansas, and instability increased over Alabama within the dry slot.				
CULLMAN COUNTY --- 0.9 NW WEST PT [34.24, -86.96], 0.6 NNW WEST PT [34.24, -86.96], 0.6 WNW WEST PT [34.23, -86.96], 1.1 NW WEST PT [34.24, -86.97]				
	09/13/24 16:34 CST		0	Flash Flood (due to Heavy Rain / Tropical System)
	09/13/24 22:17 CST		0	Source: Emergency Manager

Storm Data and Unusual Weather Phenomena - September 2024

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Flowing water near some streets west of West Point High School with water depth near the top of some automobile tires.				
CULLMAN COUNTY --- 0.9 NE WELTI [34.14, -86.74], 0.7 NNE WELTI [34.14, -86.75], 0.5 NNE WELTI [34.14, -86.75], 0.9 NE WELTI [34.14, -86.74]				
	09/13/24 19:42 CST		0	Flash Flood (due to Heavy Rain / Tropical System)
	09/14/24 01:00 CST		0	Source: Emergency Manager
County Road 703 bridge near Hanceville is under water. Road is closed at this time.				
LAWRENCE COUNTY --- 0.6 W MOULTON [34.48, -87.29], 0.6 NW MOULTON [34.49, -87.29], 1.1 WNW MOULTON [34.49, -87.30], 1.2 W MOULTON [34.48, -87.30]				
	09/14/24 05:00 CST		0	Flash Flood (due to Heavy Rain / Tropical System)
	09/14/24 11:00 CST		0	Source: Broadcast Media
Corrects previous LSR Flash Flood report from 1SW Moulton. Severe flash flooding in Moulton on Main Street. Two residents rescued from a home. Depth of water at least 1-2 feet.				
LAWRENCE COUNTY --- 2.9 WNW MOULTON [34.49, -87.33], 2.6 WNW MOULTON [34.49, -87.32], 2.6 W MOULTON [34.49, -87.32], 2.9 W MOULTON [34.49, -87.33]				
	09/14/24 07:20 CST		0	Flash Flood (due to Heavy Rain / Tropical System)
	09/14/24 13:11 CST		0	Source: Public
Social media video of flooding at the intersection of Highway 24 and CR 168. Depth of water estimated at 18-24 inches.				
LAWRENCE COUNTY --- 1.3 WNW MOULTON [34.49, -87.30]				
	09/14/24 08:00 CST		0	Heavy Rain
	09/14/24 08:00 CST		0	Source: COOP Observer
Moulton Water Plant, the official Coop site in the area, measured 13.9 inches of rain.				
LAWRENCE COUNTY --- 1.1 W MOULTON [34.48, -87.30], 0.5 W MOULTON [34.48, -87.29], 0.7 NW MOULTON [34.49, -87.29], 1.3 WNW MOULTON [34.49, -87.30]				
	09/14/24 08:50 CST		0	Flood (due to Heavy Rain / Tropical System)
	09/14/24 14:48 CST		0	Source: Emergency Manager
Flooding along Crow Branch just West of Market Street and School Street in Moulton. Depth of water estimated at 1-1.5 feet.				
LAWRENCE COUNTY --- 1.1 W MOULTON [34.48, -87.30], 0.8 W MOULTON [34.48, -87.29], 0.9 WSW MOULTON [34.47, -87.29], 1.4 WSW MOULTON [34.47, -87.30]				
	09/14/24 10:15 CST		0	Flood (due to Heavy Rain / Tropical System)
	09/14/24 16:00 CST		0	Source: Broadcast Media
Court Street and CR 460 flooded with 2-4 feet of water covering areas near the baseball field along Almon Branch.				
LAWRENCE COUNTY --- 2.2 NW MOULTON [34.50, -87.31], 1.8 NW MOULTON [34.50, -87.30], 1.6 NW MOULTON [34.50, -87.30], 2.1 NW MOULTON [34.50, -87.31]				
	09/14/24 14:45 CST		0	Flood (due to Heavy Rain / Tropical System)
	09/14/24 20:00 CST		0	Source: Broadcast Media
A resident was rescued from floodwaters at their home along CR 167 just west of Crow Branch. Depth of water estimated at 2-3 feet.				
LAWRENCE COUNTY --- 0.6 W TERRYTOWN [34.63, -87.34], 1.2 SSE RIGDOM [34.63, -87.36], 1.9 WSW TERRYTOWN [34.62, -87.36], 0.9 SW TERRYTOWN [34.62, -87.34]				
	09/15/24 00:00 CST		0	Flood (due to Heavy Rain / Tropical System)
	09/15/24 06:00 CST		0	Source: Law Enforcement
A man was rescued from flood waters at the intersection of CR 150 and CR 257. This is near a small creek that feeds into nearby Big Nance Creek. Depth of water estimated at 2-3 feet.				

As the remains of Tropical System Francine slowly meandered through the mid South, a persistent band of showers and thunderstorms produced very heavy rainfall totals over the two day period from the 13th into the 14th. Some of the heaviest rains occurred during the evening of the 13th into the morning hours of the 14th in parts of northwest and north central Alabama. Widespread rain totals of 2 to 4 inches were observed, with a large pocket of 4 to 6 inch rainfall across portions of Cullman, Colbert, Franklin, Lauderdale, Lawrence, and Morgan. A smaller pocket of 8 to 12 inch rainfall was observed in Lawrence Cnty, including the Bankhead

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National Forest. During the evening hours of the 13th, a few instances of flash flooding weres reported in Cullman County. During the late night and morning hours of the 14th, significant flash and areal flooding occurred as a result in the town of Moulton and nearby areas where several homes were affected by flood water. Small stream and creek flooding persisted through the 15th as runoff fed into the Big Nance Creek which went into Major Flood during the morning hours. A man was rescued from flood waters during the early morning hours of the 15th just south of Courtland near a creek feeding into Big Nance Creek.

JACKSON COUNTY --- 0.6 E BRIDGEPORT [34.95, -85.72]

09/27/24 05:06 CST	0	Heavy Rain
09/27/24 11:00 CST	0	Source: Public

Public report of 24 hours rainfall from Remnants of Helene.

DEKALB COUNTY --- 0.9 NE FT PAYNE [34.44, -85.72]

09/27/24 06:00 CST	0	Heavy Rain
09/27/24 12:00 CST	0	Source: COOP Observer

Fort Payne Coop site measured 24-hour rainfall total from Remnants of Helene.

As the remnants of Tropical Storm Helene made landfall in the Big Bend of Florida, widespread heavy rainfall and flash flooding was expected for Northeastern Alabama and portions of Southern Middle Tennessee. Thankfully, the track shifted a bit East of the originally anticipated track, meaning that the heaviest swaths of rainfall occurred just across the border in Northwestern Georgia. That said, locations in Dekalb and Jackson Counties still recorded 3-5" of rainfall over a 48-60 hour period. Little in the way of widespread flash flooding occurred, and there were only a few instances of nuisance or minor flooding in low-lying areas in the aforementioned counties.

ALABAMA, Southeast

HENRY COUNTY --- 1.0 N HEADLAND [31.36, -85.34], 1.0 NE HEADLAND [31.36, -85.33], 1.0 E HEADLAND [31.35, -85.32], 1.0 SE HEADLAND [31.34, -85.33], 1.0 S HEADLAND [31.34, -85.34], 1.0 SW HEADLAND [31.34, -85.35], 1.0 W HEADLAND [31.35, -85.36], 1.0 NW HEADLAND [31.36, -85.35]

09/14/24 20:00 CST	0	Flash Flood (due to Heavy Rain)
09/15/24 02:00 CST	0	Source: 911 Call Center

Flash flooding was reported across Headland with road closures and over 9 inches of rain in a 5 hour period.

HENRY COUNTY --- 2.7 SE HEADLAND [31.32, -85.31], 2.9 SSE HEADLAND [31.31, -85.32], 4.2 SSE HEADLAND MUNICIPAL ARPT [31.30, -85.28], 3.3 SSE HEADLAND MUNICIPAL ARPT [31.32, -85.29]

09/14/24 20:28 CST	0	Flash Flood (due to Heavy Rain)
09/15/24 02:00 CST	0	Source: Public

The public reported that County Road 22 was underwater.

HOUSTON COUNTY --- 2.0 N PANSEY [31.18, -85.17], 2.0 NE PANSEY [31.17, -85.15], 2.0 E PANSEY [31.15, -85.14], 2.0 SE PANSEY [31.13, -85.15], 2.0 S PANSEY [31.12, -85.17], 2.0 SW PANSEY [31.13, -85.19], 2.0 W PANSEY [31.15, -85.20], 2.0 NW PANSEY [31.17, -85.19]

09/14/24 22:30 CST	0	Flash Flood (due to Heavy Rain)
09/15/24 00:15 CST	0	Source: Public

The public reported flooding in the Pansey area due to heavy rain in a short period of time.

HENRY COUNTY --- 0.6 E HEADLAND [31.35, -85.33], 1.0 S HEADLAND MUNICIPAL ARPT [31.35, -85.31], 1.7 S HEADLAND MUNICIPAL ARPT [31.34, -85.31], 1.1 SSE HEADLAND [31.34, -85.33]

09/15/24 00:00 CST	0	Flash Flood (due to Heavy Rain)
09/15/24 02:00 CST	0	Source: Public

The public reported that Boynton Street was closed due to flooding.

Several showers and thunderstorms developed in association with the remnants of Hurricane Francine and a stalled frontal boundary. Several areas of rotation were detected, but no tornado touchdowns were reported. There was one report of a tree down in Walton county. In addition, heavy rainfall led to areas of flash flooding.

HENRY COUNTY --- 1.0 N ABBEVILLE [31.57, -85.25], DOUBLE BRIDGES [31.70, -85.15], SHORTERVILLE [31.57, -85.10], 1.3 WNW HARDWICKBURG [31.49, -85.17], 3.2 SSE ABBEVILLE [31.52, -85.24]

Storm Data and Unusual Weather Phenomena - September 2024

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	09/25/24 16:45 CST		0	Flash Flood (due to Heavy Rain)
	09/25/24 19:00 CST		0	Source: Law Enforcement

There were a few reports of road flooding in Abbeville and Henry county.

GENEVA COUNTY --- BLACK [31.01, -85.74], 1.0 ENE KELLYS CROSSROADS [31.07, -85.74], HARTFORD [31.10, -85.69], 5.8 E BLACK [31.01, -85.64], 0.9 SSE BLACK [31.00, -85.73]				
	09/26/24 17:30 CST		0	Flash Flood (due to Heavy Rain / Tropical System)
	09/26/24 23:00 CST		0	Source: Emergency Manager

One road was washed out and a few others were temporarily impassible in Geneva county due to flash flooding.

(AL-Z065) COFFEE, (AL-Z066) DALE, (AL-Z067) HENRY, (AL-Z068) GENEVA, (AL-Z069) HOUSTON				
	09/26/24 20:00 EST		0	Tropical Storm
	09/27/24 02:00 EST		0	

Hurricane Helene made landfall as a Category 4 hurricane with maximum sustained winds of 140 mph and a minimum central pressure of 938 mb (27.70 inches) at about 11:10 PM EDT on Thursday, September 26th, in Taylor County Florida just east of the Aucilla River. Helene quickly moved inland across Taylor and Madison Counties before moving into Lowndes County in South Central Georgia. The hurricane produced peripheral effects in southeast Alabama with tropical storm force wind gusts blowing some trees down and heavy rain causing some flash flooding.

ALABAMA, Southwest

(AL-Z052) WASHINGTON, (AL-Z053) CLARKE, (AL-Z054) WILCOX				
	09/11/24 17:35 CST		0	High Wind (MAX 52 kt)
	09/12/24 09:25 CST	1	0	

(AL-Z263) MOBILE CENTRAL, (AL-Z264) BALDWIN CENTRAL, (AL-Z265) MOBILE COASTAL				
	09/12/24 01:55 CST		0	Coastal Flood
	09/12/24 07:42 CST		0	

Hurricane Francine impacted much of the south central gulf coast states, making landfall in Louisiana. Tropical storm force winds and gusts extended eastward into Mississippi and Alabama, resulting in some minor damage across the area. Coastal flooding additionally impacted much of Mobile and Baldwin Counties.