#### BRASSTOWN

Mr. and Mrs. J. V. Hampton and little daughter, Ruth, spent the week end with the former's sister, Mrs. D. V. Carringer of Murphs.

Mrs. Mae Dockery visited her sis-ter, Mrs. Hardie Cokie, Sunday.

Miss Tailtha Sparks spent the week end with her parants, Mr. and Mrs B. Sparks and family,

Mr. Doyle Coker spent Sunday with Mr. and Mrs. M. D. Coker.

Several of the young folks attend-ed the Decoration at Martin's Creek

There will be a decoration at Brass own on Saturday, May 30th,

Mr. Holis Penland has been very sick, with Tonsilitic, but is improving at this writing.

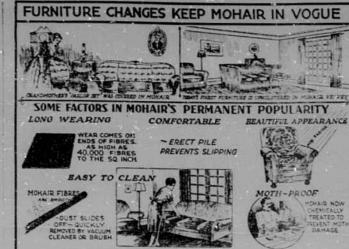
North Corolina manufactures pro-ducts in 68 of the 342 classifications into which the Bureau of the Census groups all manufactured products. Her raw materials, climate, labor, transportation and other facilities make it pussible for her to manufac-ture goods in at least 144 of these classifications.



Kills Rats Also mice. Absolutely prevents odors from carcass. One package proves this. RAT.SNAP comes in cakes—no mixing with other food. Guaranteed. 35c size - 1 cake - enough for Pantry, Kitchen or Cellar. 65c size - 2 cakes - for Chicken House, coops, or small buildings. \$1.25 size - 5 cakes - enough for all farm and out - buildings, storage buildings, or factory buildings. Sold and guaranteed by R. S. Parker, Druggist, Murphy, N. C.

#### LAKE CARROLL Notice To The Public

Lake Carroll is now open for fish-ing. Charges per day for one person \$1.00. Bag limit 10 Bass 9 inches and up. 20 Brim any size. Good camps. No fishing license required. **HERBERT & CURTIS** 



# **U. S. LEADER IN MOHAIR INDUSTRY**

First Coats Brought Here in '49: 17 Million Pounds Clipped Yearly.

TLES may come and styles may ro. in furniture as in everything , but one kind of upholstery-mohair velvet-remains in constant pop-ularity ever since the invention of power machinery put it within the reach of everyday folk, and not just of kings and nobles, as in previous continues centuries.

centuries. The demand for furniture covered with fabric made from the fleece of the angora gont has increased steadily until now the United States leads the world in angora gont rais-ing and consequently in the preduc-tion of mohair materials.

Its great durability in the preduc-tion of mohair materials. Its great durability is undoubtedly the chief reason why mohair velvet is an upholstery perennial. Not even the beauty and haster of its soft tex-ture would suffice to win the house-wife's repeated approval if mohair vel-vet, or velme as it is often called, did not surpass all other materials in wearing quality. This is partly be-cause the mohair itself is the hongest wearing animul fiber known and partly because it is a pile fabric, with the wear could on the ends of the fiber instead of along the sides. As high as 0.000 of these sturdy fibers are found to the squarz inch of mohair velvel. Some knowledge of the physical structure and chemical composition of the mohair fiber is necessary to understand why it makes a superior.

understand why it makes a superior upholstering fabric. Seen under a microscope, the mohair fiber is smooth microscope, the mohair fiber is smooth and shiny, with fewer scales or ser-rations than on the wool ther. This means that it it does not attract dirt so quickly, that dust tends to slide off the smooth hairs and that actual dirt is easily removed with a swift brushing or with soap and water if necessary, without affecting the color. Then too mohair takes a feet act

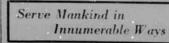
Then, too, mohair takes a fast, acid dys, so that the effects of sun and strong light need not be feared. Like all animal fibers, mohair is normally attractive to the pestiferous house moth, but now science has per-fected a means of effectually and per-manently mothproofing mohair velvet. actually die in prefer the fabric. When tremendous amount ones to attacking the considers the domage dome annually by this innovent looking lit-tle insect, it is obvious that for this feature alone mobaly recommends itself us the ideal falore for line furnitute But though mobilir volvet remains

It has been noticed

moths will

The Cherokee Scout, Murphy, North Carolina

popular season after second its colors, patierns, and weaves charge with the current fashion. Beautiful solid col-ors, or two-tone weaves, period de signs, modernistic effects of conven-tional patterns may all be had in motional patterns may all be lead in mo-hair velvet. Sometimes the pile is cut to form the pattern, the remain-ing pile being stimped with a floral or other design. In other places, the pattern is formed by cutting certain of the loops and the fabric is then called frieze. If the uncut portion pre-dominates, it is cuiled friezette. Then again, the material may be bund-blocked in striking designs or words on a jacquard loom with various celon a jacquard loom with various col-ored mohair yarns.



WAY back in Old Testament W times, when a day of atonement was at hand, the sins of the people were symbolically placed on the head of a goat which was then allowed to escare into the wilderness; hence the word scapegoat, or blame-bearer, which has come down through the ages.

No longer made to enduce this, the gont 1s, however, still serving man-kind in a variety of other ways, espesind in a variety of other ways, espe-cially the angora or mohair goat as it is called from its fleece. All the time they are doing this, they are also growing a wonderful fleece of long, silky, white mohair which is clipped once or twice a year and sent to the mills for manufacturing into fabrics. fabrics.

fabrics. The pile material resulting, known as velmo or mohair velvet, is in great demata as upholistering for automo-biles, trains, busses and airpianes as well as for fine furniture in the home, because it will wear practically for-ever, and is as easy to keep clean as it is beautiful to look at. It is one of the most satisfactory fibers known for dyeing. Mohair, unlike wool, can-not be felted, but is permanently re-silient and springy and therefore cool and comfortable as a seat fabric.

## WOLF CREEK

There is to be a decoration at the cemetery at Macedonia Sunday.

Financial conditions in the Duck-town basin are slowly improving. The Tennessee Copper company is returning a few of its former em-ployees.

The remains of Glover Simonds were laid to rest here May 3rd, he having died at Oteen, N. C., Friday morning before. On Thursday be-fore, he had been taken to Oteen for treatment, but was too far exhaust-ed to rally. He leaves a wife and four children and a host of other rel-atives. The funeral services were conducted by the Rev. P. A. Chas-tain, from the Macedonia Baptist church.

Miss Omega Garren, R. N., and a friend, Miss Lydia Hoehn, R. N., of Hendersonville, N. C., spent the week-end with the former's parents here, Mr. and Mrs. W. L. Garren, and returned to Hendersonville early Sunday, Master Howard Garren driv-ing them to Murphy, where they loarded a bus.

Mr. and Mrs. Martin Simonds and Mr. and Mrs. Elbert Simonds went to Franklin Sunday where both of the women underwent an operation in the Angel Brothers hospital.

Mr. Earl Helton and Miss Myrtle Rodgers were quietly married Fri-day evening, and Ernest Davis and Esta Cook did likewise Saturday evening.

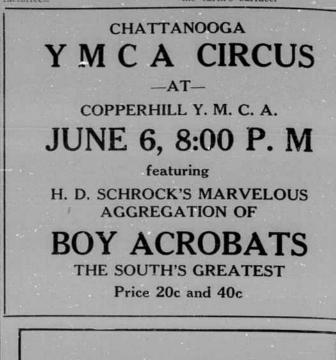
North Carolina leads all States in | the union in the number of cotton mills, the number of active spindles union-about 26 million doen pairs and in the consumption of raw cot-

During 1929 North Carolina fac-tories gave employment to 208,068 wage earners and 16,507 officers area is 3,686 square miles, making and salaried employees. Only 12 states employed more people in their factoriees.

North Carolina manufactures more

Friday, June 5, 1931

The land area of North Carolina



### FORD BRAKES ARE UNUSUALLY EFFECTIVE

## **Reliability and safety** due to simple design and careful construction

ONE OF the first things you will notice when you drive the Ford is the quick, effective action of its four-wheel brakes.

They are unusually safe and reliable because they are mechanical, internal expanding, with all braking surfaces fully enclosed. This prevents mud, water, sand, etc., from getting between the band and drum and interfering with brake action.

Other outstanding features of the Ford are the Triplex shatter-proof glass windshield, four Houdaille double-acting hydraulic shock absorbers, aluminum pistons, torque-tube drive, more than twenty ball and roller bearings, Rustless Steel, reliability, economy, and long life.

You save when you buy the Ford and you save every mile you drive.



