



## Beef Cattle and Beef **Production in This State**

Agricultural Bulletin Issued Yesterday Gives a Comprehensive Treatise

The July number of the North Caro-I tan Agricultural Bulletin issued by the State floard of Agriculture, came from the present of the State printers yestoolty and is devoied exclusively to a yery valuable and exhaustive treatis of The Breeds of Beef Cattle and Beef Production in North Carolina," The our agriculture on a permanently sucedition is 25,000 and it will be given an especially general eleculation for the using of cattle in such a way as that it a careful study, they next attain the greates; possible

And COMP. The following introduction from the Italiatin will be of interest:

Numerous inquiries for information concentrating the breeds of beef cattle and o her problems relating to live stock hisdianalry received by this department indicate that there is in this state, just at this time, an unusual interest in the all deet of beef production. This interest cs. no doubt, partially due to the high price of prime beef cattle on the millie markets of the country, being the highest since 1882, and reaching on July 10, 1902, 8.75 per hundred pounds we weight. These high prices make it apparent that on the cheap lands of North Carolina, with their patural tendeter to grass growing, cattle could be raised at a profit far in excess of that realled from the present system of agpeultural production, Moreover, it is probably being realized to a degree never before approached that the expenditors of \$3,000,000 annually for commerdal fertilizers is a tax which no system of surjeulture can permanently withstand. This vast sum is too great a tax. for the farmers of this State to pay artually for the privilege of being re-Econd from the personal care and attention which the growing of live stock 21121-00.

"It is also being realized, as northern and European feeders become betthe acquilited with the merits of cotton ned ment as a cattle food, and year by year gradually force its price higher higher, that it is becoming too ex-

Yet there can be no doubt that in a properly balanced system of agriculture one of the principal, if indeed not the principal, object of the farming opera-

idea that only those having large tracts of cheap land can make cattle-growing profitable is completely dissipated and the small farmers begin raising a few

good cattle and abundance of forage to feed them, we can never lessen that burdensome fertilizer tax of \$6,000,000, now annually paid by the State, and put

It would be impossible to give anything like a comprehensive synopsis of the bett se of awakening interest in this Beef Cattle Bulletin, treating as it does incortant industry and directing those every phase of the industry. Every rarmers and others who undertake the farmer in North Carolina should make

LOCAL PARAGRAPHS

instead of \$2.50. The train leaves at 2p. m. Returning leaves Norfolk at 10 a. m., September 4th.

The week-end rates to Norfolk, Wilmington and other resorts via the Sea-

The last excursion of the season by September 2. Fare for round trip from Raleigh \$2.25. This will be the last chance for a trip at such greatly reduced rates.

were sold on the Raieigh market yesterday. Mr. Burt Wilder, one of the largest cotton growers in the county, sold ten bales.

Master William Whitaker, who was injured by a fall Friday night and, It is getting along finely and it is believed he is out of danger.

Capt. Morson's academy will open promptly tomorrow morning. All pupils are asked to be present.

Rev. Lawrence B. Greenwood, the evangelist, will preach at the the evening service. Public cordially invited.

ont \$2,000,000 worth of attan sold meal for fertilizer and thereir wists \$2,060,000 worth of the best attie food known to the civilized world. READY FOR FOUR amon seed meal is now selling for more im 25 per cent below its real food they while if fed to cattle fully 75 per en of its fertilizer constituents are remind on the farm, thus making It apall for cotton seed meal, to be used as tallier, is a direct and positive waste d \$2,000,000 worth of cattle food,

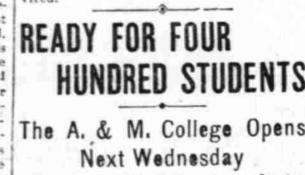
more fully realized by the farmers of effetin has been prepared.

preving of beef cattle is the acquire | 500 for the year. If there were room to is to have those qualifies which tend to great lines of North Carolina's developation. A less satisfactory method, but sus which must frequently be resorted of the ideal beef form, study the best photographs of high-class animals, and empare both of these with the best available. While, as stated, this latter method is not so satisfactory as the forer, still any intelligent man can, by following it for a sufficient time, finally become perfectly familiar with the acpted heef type or form. This general-

accepted beef type does not belong any particular breed of cattle, but herestheless it must be possessed by any animal to bring the highest price on market, or, what amounts to the some thing, produce the largest proportion of the hest beef. For the present I will be well to accept this fact and centre our attention to a detailed description of what constitutes this best beef type or form.

From the heading "Pastures," the fol- ments. waing is taken:

instare, and in those sections University. They, have been as husy the best beef is made land seems as bees all summer, and now they come the become too high-priced for this with new power and zeal and inspira-In some of the Northern tion. Most of last year's students and Europe land valued at from Sino an arre is used for pasture have been working all sammer; the texwhat the owners think a tile students in cotton mills; the agri- his position with Messrs. Cross & Linor interest on its value. Carolina there are thousands electrical with porthern electric comhat can be bought for from panles; the mechanical and civil engi- will represent one of the largest and aring an average season and neering with construction companies, in most reliable tailoring establishments in draughting and designing rooms, in ma-



The A. and M. College is ready for

The faculty of the college are at their bere is no doubt but the cheapest posts, having returned from summer to maintain and grew beef cattle work at Harvard. Cornelt and Ohio

In Business for Himself

brus of the dimensions of the best ematics and engineering. These de. ville, Va.; Gen. and Mrs. J. C. Hill, are many were yery good. The specialforms of cattle for beef accompanied parameters have always been strong and with profess illustrations. Another section of the treatise dis-Comes the merits and demontors of the merits and demont time the merits and demerits of va- year they will be close pushed by both ville, Tex.; Mrs. F. W. Henderson, Browns-ple in the cast and are very capable this breaks of cattle for beef purposes, the agricultural and the textile depart-From the heading "Pastures," the fol-ments,

## Daughters of Revolution

There will be a meeting of the N. C. Society Daughters of the Revolution in the society room (Carolina Trust build-Mr. A. C. Hinton, a well-known and ing), Tuesday, September 2d, at 5 p. m. popular clothing salesman, has resigned The meeting is called to consider a bustness proposition which promises a sub cultural on farms and in dairies; the chan and will open a merchant tailoring stantial addition to our memorial fund, establishment, occupying rooms in the and you are earnestly requested to at-Carolina Trust building. Mr. Hinton terd. Mrs. T. K. BRUNER, Secretary.

Masonic

INVENTORY We find that we have more suits for NOW and the EARLY FALL than we will carry over. If you want a bargain in these NOW is your opportunity. THEY MUST GO. We invite you to take a low at

SHOW WINDOW

this week. We will show you a few of the patterns that will represent our stock for the FALL SEASON. These goods you will either find in stock or made to order by the best tailors in the country. They embrace both foreign and domestic weaves, and you cannot afford to pass them by

