#### GOVERNMENT CROP REPORTS.

Ginners' Report Shows Upwards of 1,430,265 Bales Ginned to Seutember 25th—Average Condition of Crop for September was 67.6.

Washington, October 2.—The census bureau to-day announced that 1,430,265 bales of cotton had been ginned from the growth of 1907 to September 25th, as compared with 2,051,283 bales to the corresponding date last year, and 2,355,716 the year before.

Failure of telegraph companies to deliver telegrams to September 25th makes it impossible to publish a complete report to-day. Exclusive of ninety-five counties for which telegrams have not been received, the report shows 1,430,265 bales, countround as half bales, ginned from the growth of 1907 to September 25th. The unreported counties had 2,177 active ginneries, and ginned 199,423 bales to September 25, 1906, and are distributed as follows: Alabama, 16; Arkansas, 6; Florida, 3; Georgia, 3; Indian Territory, 5; Louisiana, 12; Mississippi, 22; North Carolina, 3; South Carolina, 1; Tennessee, 1; Texas, 23. Total quantity, 2,057,283 bales ginned last year to September 5th, and 2,356,716 in 1905.

### Average Condition, 67.6.

Washington, October 2.—The crop reporting board of the Bureau of Statistics of the Department of Agriculture finds from the reports of the correspondents and agents of the Bureau that the average condition of cotton on September 25th was 67.6, as compared with 72.7 on August 25, 1907; 71.6 on September 25, 1906; 71.2 on September 25, 1905, and a ten-year average of 67.8.

The following table shows the condition on September 25th of this year and of the two preceding years, with the respective ten-year averages; also the condition on August 25, 1907:

Sept 25, 1997.	Aug. 25, 1907.	Sept. 25, 1906.	year Av.
Virginia76	. 77	66	75
North Carolina. 76	78	66	71
South Carolina.77	83	66	70
Georgia76	81	68	70
Florida69	80	64	71
Alabama68	73	68	68
Mississippi69	72	75	69
Louisiana"65	69	73	69
Texas60	67	74	64
Arkansas65	65	76	68
Tennessee76	78	75	72
Missouri72	75	82	76
Oklahoma64	72	75	73
I. Territory 67 .	70	74	72
United States 67.7	72.7	71.6	67.8

### Cotton Drops 29 Points.

New York, October 2.—Publication of Government reports on cotton were followed by a break of 27 to 29 points or upwards of \$1.25 a bale in the price of cotton options of the active months on the New York Cotton Exchange. Most of the active options reported new low records prices for the year. The decline was due to the fact that the condition of the crop was shown to be better than traders had expected.

#### A Supreme Court Judge Sets a Good Example.

Messrs .Editors: I read every issue of your paper very closely and with great interest and profit and I enclose herewith my check for six 15-cent subscribers. Four of these are white men residing on my farms, whom I wish to induce to take your most excellent paper, on my own account as well as their own.

The last-named is my brother Associate Justice to whom I have recommended your paper, who will no

doubt become a permanent subscriber.

With best wishes,
IRA B. JONES,
[Asociate Justice Supreme Court of
South Carolina, Lancaster.]

### Clearing the Farm.

The old method of clearing a piece of land has been superceded in late years by the stump-puller, a machine that is worth more to a man with a stumpy or wooded farm than any other modern method of lightening farm work. Clearing a piece of land by the old method of grubbing is not only hard work, but slow work, while the stump-puller accomplishes in a short time and with ease the work that required years of hard, back-breaking toil.

There are several good stumppuller on the market, but perhaps the one that does the best work, with the least trouble and expense is the Hawkeye Stump Puller, manufacured by the Milne Mfg. Co., 878 8th St., Monmouth, Ill., whose advertisement appears in this paper. Look it up.

Our fifteen-cent offer-tell your friends about it.

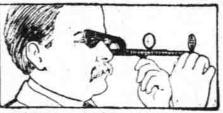
# 8 Per Cent Preferred Stock

One of our active corporations has decided to pay 8 per cent on a small issue of preferred stock to run ten years. The company pays the taxes, and cannot have more than one-third of its stock preferred. These conditions, together with the excellent management make this an attractive investment. Will be pleased o furnish full details. We also have some very desirable common stock for sale.

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ORICOID EFE-METER, which will be sent on request. You can do it as well as any oculist. After you have made the test and reported, we make to your measure a pair of Toricoid Gasses, at manufacturer's price—much lower than retail price. If glasses are not satisfac ory return them and we refund the money. We take all risks Write today for the eye-meter TORICOID OPTICAL O, Mfs. Opticians, 665 4th Ave., Louisville, Kentucky.

# FEEDING FARM ANIMALS

THE MOST TEACHABLE BOOK BY FAR EVER WRITTEN ON THE SUBJECT OF FEEDING

By PROF. THOMAS SHAW

Author of "The Study of Breeds," "Animal Breeding," Etc.

The author has succeeded in giving in regular and orderly sequence, and in language so simple that a child can understand it, the principles that govern the science and practice of feeding farm animals. This book is intended alike for the student of the Agricultural college and the farmer. It is the first attempt of the kind that has even been made, and even a hasty consideration of the plan and scope of the work will show its pre-eminently valuable character. The simple, rational, orderly and comprehensive character of the treatment of an involved and many-sided subject is evidenced even in the following condensed table of contents: In Part I, the principles that relate to successful feeding which have the strength of law are discussed. They must be observed if success is to follow. It is the first attempt that has ever been made to state these principles in a collective manner. In Part II, type is dwelt upon, not as is ordinarily done with reference to the finished animal, but to the animal to be finished or developed, and the principles that govern the feeding of foods is presented in a way that attracts to rather than repels from this difficult subject. The pre-eminently distinguishing feature of Part III, which treats of Foods and Fodders, consists in conciseness and comprehensiveness of statements, all that is said of any one food with reference to feeding different farm animals, is stated in continuity. The method of treatment in Part IV is unique. Its divisions are an aggregation of considerations that apply to the various phases of feeding, each of which is important, but which have not in most instances the strength of law. In all other books written on feeding, these can only be gathered inferentially and after long and varied study.

varied study.

The author is certainly to be congratulated on the successful manner in which he has accomplished a most difficult task. His book is unquestionably the most practical work that has appeared on the subject of feeding farm animals.

tives named below.

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Rallegh, N. C.

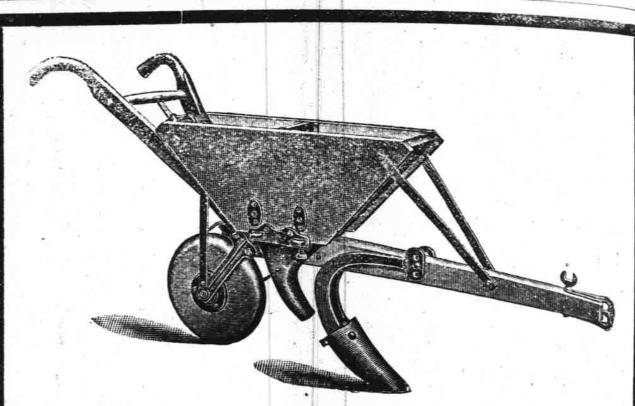
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# Cole Oat Sower and Guano Distributor, \$8.50

Many of the biggest and best farmers use and endorse this Oat Sower. It pays them and it will pay you. Read this letter from one of the foremost farmers in North Carolina:

RIGGSBEE, N. C., July 26, 1907.

THE COLE MANUFACTURING Co., Charlotte, N. C.:

GENTLEMEN—In reply to yours of recent date as to how I am pleased with your Oat Drill, bought of your agents W. L. London & Son last fall, would say I am more than pleased with it. I have been trying to raise oats on our sandnills for the last thirty years by sowing the old way (broadcast), also with one of the Western Drills, and have made failure after failure until I had almost quit trying to raise any oats at all. But seeing so much said in praise of your drill I concluded to try one last fall. I have just thrashed my oats and got eighty-three bushels, weighing 36 lbs. to the bushel, off of one and one-half acres I see no reason why farmers cannot raise all the oats they want by using your Drill, sowing in the open furrow.

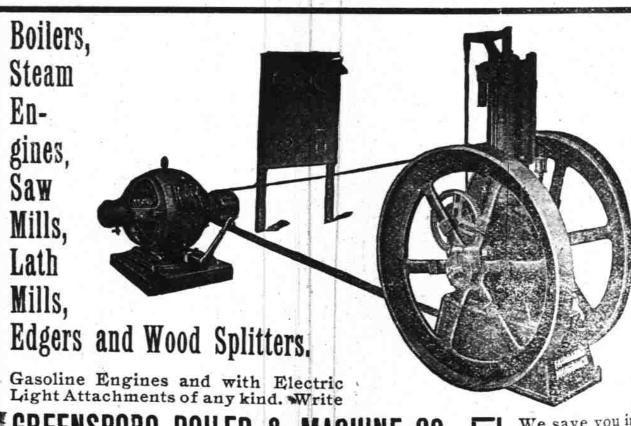
Yours truly,

E. M. FEARRINGTON.

Consider these points: The Sower drills the oats and fertilizes them at the same trip; it insures oats against winter killing; it is safe to sow oats any time in the fall or winter with the Open Furrow Sower; you can sow oats in cotton or corn without damage to the crops; oats will stand dry spring better and will yield more per acre. The machine is a fine Guano Distributor for all purposes. It is cheap and durable, only \$8 50. If your merchant does not have them send us your order and will ship **Freight Prepaid**, \$8.50.

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