HOW TO SAVE CALCIUM ARSENATE AND connection to examine your cotton is takn. In that case a 10 per THE COLTON CROP AT THE SAME TIME not be stampeded into premature to the stak. Do so that that would be 10 per cent of the stak.

With calcium arsenate scarce and tonight, and the quicker the bethigh priced, when and where to use ter. Besides, I'm going to take it in dusting so as to avoid waste, every hour."

and at the same time give the cotton crop the maximum protection from want to get well, you had better follow be boll weevil, becomes a question of practical importance. Exhibit to not in this connection that as North Carolina has not yet experienced, does extremely early dusting pay.

Weevil infestation should be carly squares was more than the destruction of the constantly and closely watched in all parts of the crop. The weevils squares later.

The time when a cotton crop. a lettle too common in a case like are making their first attempt to use this method of control are prome to overlook some of the details of the operation, which they could easily avoid with due care and study.

Luless similar conditions are guards

The time when a cotton crop some places than others. They generally make their first appearance in full fruitage. A few days of mear the woods, buildings, ditch lanks, dead timber, and such places. These special areas should be aximized carefully and the infestation than at any other time. Do not the carefully and the infestation than at any other time. Do not the carefully and the infestation than at any other time. ed against this year, many cotton thought in this country and the intestation computed separately from the field waste your ammunition by shelling for some for the entire field might not be neighbor who himself had had the more than four or five per cent, and waste your ammunition by shelling for the entire field might not be more than four or five per cent, and waste your ammunition by shelling for the entire field might not be more than four or five per cent, and waste your ammunition by shelling the woods.

J.O. TAYLOP the more than four or five per cent, and waste your ammunition by shelling the woods. by not applying it at the right time pneumonia and was "experienced"

When to Regin Dusting There has been much confusion measures will prove to be a costly about when is the proper time to be- fallacy. gin dusting. But there is no confusion in the minds of those in a position to speak with authority. B. R. Coad, director of the Government of the Covernment sition to speak with authority. B. cral that adhering to the 10 per cent infestation rule precludes early poisoning. Such is not the case, lulah, La, says the proper time to begin dusting is when 10 per cent squares appear on the cotton. The begin dusting is when 10 per cent infestation and poisoning begins before the squares appear on the cotton. The weevil damage develops from time worthy object and that the Christman Saving Club which the bank had of the cotton squares have been rule can be applied at any time to time and from place to place, originated this method of control until the close of the season. Sup- or five days until you have the weeeight years ago and who, by con-stant, intelligent and intensive study averages only one square to the and hundreds of field experiments, stalk you find that one out of every sults at a minimum cost of labor has developed it along practical ten is punctured. Then, under the and calcium arsenate. On small times. Mr. Coad has made numeritie, you should begin dusting at crops, consisting of five or six one field tests, reserving check plats for comparison and weighing the poisoning." In fact, if you could cotton at the close of the season, in be sure, even before your cotton beorder to arrive at a safe conclusion gins to fruit, that there are weevils as to when poisoning operations enough in your field to puncture as should begin, and his careful inves- many as 10 per cent of the squares

sense combined, because who can But to begin poisoning at that time, not see that there must be some "just for luck," without knowing weevils, and a considerable num-approximately how many weevils ber, in each acre of cotton before you have, or whether you have any it pays to dust it? Where is the at all or not, would be just about common sense in poisoning cotton as reasonable as shelling the woods that has no weevils in it? Or if it in your neighborhood with a mais sensible to begin dusting as soon chine gun, hoping thereby to kill a sensible to discovered, then it few English sparrows. Maximum would also be sensible to keep on results at the minimum cost is a dusting as long as a weevil could be found, which would be all summer. In that case, the cost would be realized by "hit or miss" methbe \$35 or \$40 per acre, which no ods. crop could stand. Devising methods of poisoning insects, particu-larly the holl weevil, is the work of the many of those who have ata specialist, and confusion would tempted to dust their cotton, inbe avoided and money saved by a stead of beginning promptly when frank recognition of this fact. For one-tenth of the squares had been illustration: Bill fell sick and sent for Dr. Jones. After an examination, the following dialogue oc- 10 per cent limit, and in some cases

going to follow your directions, be-cause my common sense tells me that if your medicine will cure me tomorrow morning, it will cure me another. It is important in this

perience has shown that those who a little too common in a case like will appear in larger numbers in

or in the right places, before the in having it, or would you send for time of greatest darger from the a physician who had training and per cent limit. An intelligent appli-weevil has arrived. It may reason-experience in curing it? Would you cation of the rule requires that you ably be expected that calcium arse-even insist that the physician must begin dusting in these special nate will be extremely high priced have had the pneumonia himself late in the season, if obtainable at at all? Taking it for granted that all. Therefore, let us make every every man who has had a few years' experience with the boll weevil understands the intricacies of control or not.

unctured. He is the man who from the first appearance of squares making the applications every four tigations all point to this 10 per cent as fast as they come, you would that limit, at least in parts of the rule that he has promulgated.

This is authority and common rule to begin poisoning at that time.

punctured, "slept on the job" and allowed the infestation to pass the reach 50, 60 or even 75 per cent Dr. Jones: "Here's your medi-cine, Bill. Begin tomorrow morn-ing at 8 o'clock and take it every Bill: "Well, Doctor, I'll take ers not to even wait for a 10 per your medicine all right, but I'm not cent damage, but to begin as soon

whereas the damage in certain spots might run far above the 10 spots might run lar alligent appliper cent limit. An intelligent appliper cent limit. An intelligent applip begin dusting in these special places as soon as you find that the weevil damage there has reached 10 per cent, whether poisoning in other parts of the field is necessary

The rule fully stated reads: As soon as you find that about one-tenth of the squares in any part of your crop have been punctured by the plan was inconsistent with the crops, consisting of five or six for the purchase that saving acres or less, it will usually be necessary for the purchase that saving acres or less, it will usually be necessary to poison all the crop at the same time. The damage is not in waiting until 10 per cent of the squares have been punctured, but in allowing the damage to exceed that limit, at least in parts of the artisan, and its possession contribu-

Some are under the mistaken impression that waiting until 10 per cent of the squares have been punctured is equivalent to losing 10 per cent of the crop. This is an error. squares to the plant when the count favor the former as the latter, in

often and closely for weevils. Do damage would average one square

lip up on you. Only in cases of the crop? Hardly. It is worth

The time when a cotton crop amined carefully and the infestation than at any other time. Do no

F. S. Royste

The Merchants National Port Arthur, Texas, writes th though it was approached by dealers to join in the count plan of bank advertising for its of "5 and apwards" for the pur- necessity."—Wall Street Journal. pose of embling people to save for a Ford car, the directors turned down the proposition on the grounds that been successfully running for several years, had more to recommend it. These objections were submitted to a bank which participated in the advertising plan for its opinion.
"We cannot Subscribe," was the

for the purchase Ford something wrong or unsound. one can deny that the Ford car has contributed greatly to the country's development. It appeals particularly to the man of small means and the ten no less to his health than to his business advantage. The posses of a car is second to that of ownlaw a home and helps to bring into closer contact the rural and urban commi nities. If any comparison is to be made between the 'saving for a Ford' Suppose the crop averages ten plan and the Christmas Club idea, we

PEXLER CHILD DROWNS A WATERING TROUGH

sold child of Harvey Crexing near the Saint Paul coming orbead, in the county, was reserved in a watering trough. The ittle one got out from under the watchful care of those at home and hen discovered in the trough it

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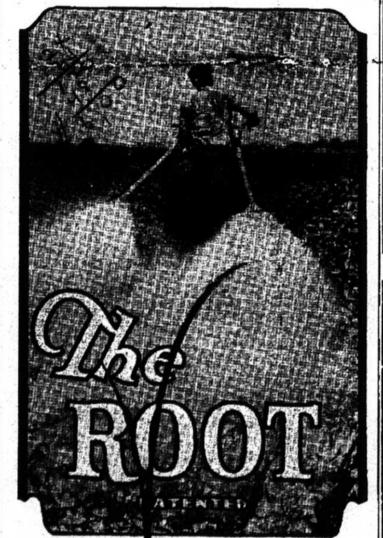
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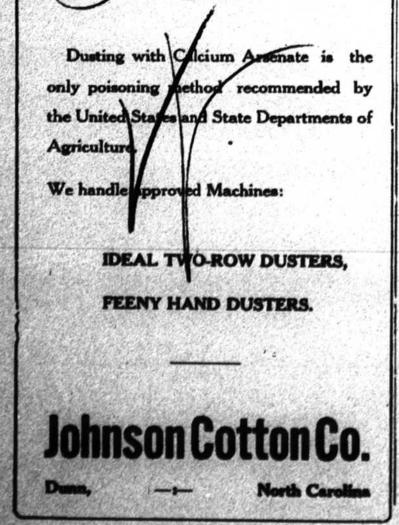
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