SOME METHODIST MINISTERS

Of the Lower Conference Who Are Well Known in this Section.

The South Carolina Methodist Conference (lower) closed its 1921 annual session at St. George on Sunday, Dec. 4th. Bishop Darlington presided over the session just closed.

Below we give the presiding elder appointed for each of the several districts, with appointments of pastors, where, by reason of having served charges in this section prior to the division of the Conference, the ministers are known in this section: Some of the Appointments.

Charleston District-F. II. Shuler,

presiding elder; Spring Street church J. H. Danner; Trinity, J. H. Cauthen: Early Branch, H. T. Morrison, Superannuates, S. A. Weber, J. W. Willing, J. L. Stokes, S. B. Harper.

Florence District - L. L. Bedenbaugh, presiding elder; Cheraw, W. B. Duncan; Chesterfield, L. E. Peeler; Trinity, Darlington, J.H. Graves; Central, Florence, G. T. Harmon; Hartsville M. L. Banks; Timmonsville Circuit, J. A. White.*

Kingstree District-C. C. Derrick, presiding elder; West End, J. W. Elkins; Johnsonville, W.A. Massebeau; Kingstree, J. P. Inabinet; J. C. Inab-

Marion District - D. A. Phillips, presiding elder; Brownsville, J. L. Mullinix; Loris (upernumerary), II. L. Singleton.

Orangeburg Dist. -- Peter Stokes, presiding elder; Folly Hill, J. P. Attaway; Norway, R.R. Doyle; St.Paul, N. Sassard; conference secretary of missions, A. J. Cauthen.

Sumter District E.L. McCoy, presiding elder; Trinity, Sumter, J. W. Alabama Conference, W. F. Cann. Superannuates, A. R. Phillips, G. H. Sarawadiell, J. S. Beasley, J. C. Chand-TRM://

* Note.—The name of Rev. J. A. White appears in this list, among the ministers receiving appointment in Matthe District, by error. Timmonsable should have the name of some other minister of the confer-Conditions of the state of the and dir fafnily will reside at College Managara;) Columbia, where they have

FouRov, and Mrs. White.

F"THADHUBA DHA

Moderine" costs
35 cents diffettle.

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bled the treatty of your

hair. It will appear as 16 &

a mass, so sou, so lusare trous, and easy to do up. But what will please you inost will

be after a few weeks use, when you will see and the settle of the settle of had the

but really new hair growing all over the scalps "Danderine" is to the hair write prich showers of rain and sun-

shine are to vegethtion. It goes right

to the roots, invigorates and strength-

hair to grow long, thick, heavy and

Winston-Salem, N. C., Dec. 9 .-

H. B. Ashburn, 40 years of age, local

life insurance ugent, was found dead

morning. The discovery was made

by his wife and the janitor, who said

around the room. A loaded pistol

been midd it was said by the local

police department that officers were

at work upon clues which were in

The Quinine That Does Not Affect the Head

Because with strait and laxative effect, LAXA-TIVE BROMO QUININE is better than ordinary Quidine with does not cause nervousness nor staging in head., Remember the full name and look for the signature of E. W. GROVE. 30c.

to OEx-Kidser Looking for More Trouble.

o') stormer Emperor William has decided

According to the Zwoelfuhrblatt,

to marry again. The lady of his choice is the newspaper says, is the

widow of a high officer from Danzig.

who was willed in the war. The news-

of Lon A dispatch from Berlin says:

their possession.

source. 7

To the roots, invisor delightful, stimulation of line toute helps thin, lifeless, faded

210 Insurance Man Is Found Dead.

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WHEN NERVES **ARE UNSTRUNG**

GUDE'S PEPTO-MANGAN BUILDS CP VIGOR AND STRENGTH.

There are times when in a and women cannot help losing rength. They try to do too much or ..ey lose sleep or do not eat enough food that nurishes. Blood becomes sluggish because poisons clog it. Faces grow pale and pasty looking. It is not long before nerves get unstrung.

The best way to start a change for the better is to take a course of Gude's Pepto-Mangan. It builds the blood. The weakness from a lack of red cells in the blood is overcome. Gudo's Pepto-Mangan sends a fresh supply of red cells streaming through the blood. Good blood, pure and free from poisons, starts building vigor and strength. Sleep is better, appetite keener, so that the body becomes properly nourished. Druggists have Gude's Pepto-Mangan in both liquid and tablet form. The name "Gude's Pepto-Mangan" is on the package,-

COTTON GINNINGS BY STATES.

South Carolina Stands Sixth in List, with 734,665 Bales Ginned.

Washington, Dec. 8 .- Cotton rinned prior to Dec. 1 amounted to 7 .-640,870 running bales, including 121,859 round bales, counted as bulf Orangeburg, T. G. Herbert; Orange bales; 22,058 bales of American-Circuit, S. W. Fanner; Springfield, Egyptian, and 2,915 bales of Sea Island, the census bureau announced

Ginnings to Dec. 1 last year were 10,141,293 bales, including 191,539

Ginnings, by States, to Dec. 1 this

100000 A	
Alabama	575,310
Arizona	25,715
Arkansas	756,008
California	16,039
Floriad	11,724
Georgia	803,815
Louisiana	275,197
Mississippi	790,326
Missouri	66,135
North Carolina	739,035
Oklahoma	470,532
South Carolina	791 605

A viscu tout, or the ginnings; before planting. prior to Nov. 14 was announced as

WILL ASK THE GOVERNMENT

To Pave the Highway from Walhalla to Highlands, N. C.

Atlanta, Ga., Dec. 8 .- Road building has recovered from the setback land. received during the war, and prospects are bright for the future, according to road builders here, who ber. keep in close touch with conditions throughout the country.

Approximately 14,000 miles of road have been constructed during The boll weevil prefers to puncture the present season by the States in conjunction with Federal aid, according to reports received in Atlanta to-day, and probably, it is further stated, an equal amount independent of Federal aid. More miles of improved road have been built than during any other year, the tabulated reports show.

The government will be asked to pave the important road running from Walhalla, S. C., to Highlands, N. C., it was stated here. Three States are interested in this link-Georgia, North Carolina and South Carolina. A stretch of about five miles passes through Rabun county, Georgia. The government has alrealy spent a quarter of a million dollars on the 34 miles of highway between Walhalla and the heart of the Land In his office at an early hour this of the Sky.

This highway is of peculiar interest to Georgians and Floridians. It they found some small change lying runs through the famous Rabun Gab on a table and a deck of eards sirewn and it forms a particularly fine approach to the forestry reservation in found in the dead man's pocket had North Georgia, which is now pronot been fired. While no arrests have posed to be made into a national park by the government.

For Violation Income Tax Law.

Charleston, Dec. 8-Two true bills were brought in late yesterday afternoon by the Federal grand jury, in session here, charging the Glencoe Cotton Mills, of this State, with making a false return on income tax for 1918, and with conspiracy to defraud the United States government out of approximately \$38,700, the difference between the amount paid and the amount alleged due on taxable income, it became known to-day. T. H. Wannamaker, Sr., is president of the corporation.

paper professed to have received the information from a most trustworthy America approaches to within 48 miles of the continent of Asia.

COTTON PRODUCTION UNDER **BOLL WEEVIL CONDITIONS**

tenelon Service of Clemson College.

Clemson College, Dec. 12,-The Exlension Service of Clemson College lizer which supplies the needs of the has published Extension Bulletin 48. "Farming under Boll Weevil Conditions," and has secured through Senator N. B .Dial the publication of a may be had from county agents or gestions on growing cotton under boll given below.

that ravage the cotton crop are the and early growth of the cotton. offspring of parent weevils that passed the preceding winter successfully. The weevils developing late in the fall are the ones most likely to survive the winter, as they are not worn out by long flights and by egg laying. The greatest number of weevils will survive in those fields on which cotton stalks together with grass, weeds and other refuse material offering shelter, are allowed to remain. The early destruction of cotton stalks by the planting of winter covers, and the cleaning of terraces, ditch banks. edges of woods, and other places offering winter sheiter, constitute the available if weevil collecting is done

Thorough Preparation .- When a settle before planting. Cotton comes up more quickly and starts growth stable. earlier if planted on a firm well-settled seed bed than if planted on a loose one. If the land has been in corn and velvet beans, or epeas during the summer and conveniently planted to s covethis should be grazed during early winter months and ples der in mid-winter for beet con tion of nitrogen, and this w time for the land to settle and ganic matter to humify before clanting time. Where no order used, the land should be plot the fall or early winter for a may; slay soil, or in the early spring in the case of a sandy soil, and the seed

Planting only Approval Variation -Numerous experiment in the weevil infested area of other states have amply unlifted the recommendations of the following varieties for the con nated:

So it should be

Short staple (1) Cleveland Big Boll for wilt-free land. (2). Dixie Triumph for wilt-infested

B. Long Staple varieties .- (1) Webber No. 49. (2) Delta-Type Web-

fruiting variety but it is also important to have a variety which continues to fruit throughout the season. squares and will do so if they are present in the plants; but if none are to be found, he will then puncture the half-grown bolls. This explains why It is important for a variety to continue fruiting throughout the season.

It should be understood that other varieties may in a given season and under favorable conditions yield more than these, but when taken for a period of years the above named varieties have proved their superiority.

Planting as Ecarly as Safety will Permit.-Cotton should be planted as early as possible after danger of killing frost is over and the ground in warm enough to insure quick germination and rapid growth. In order to insure a good stand without replanting, more seed should be used than has been the custom in the past. It is well to use from one to two bushels per acre, depending on the condition of the land, more seed being used where the land is rough and cloddy or cold. It is a distinct advantage when practicable to delint the seed, because delinted seed will germinate more quickly by several days, under adverse conditions, than will

Judielous Fertilizing.—A liberal application of commercial fertilizer is should contain an abundance of phosper acre will give most profitable remonia delays the crop as does too little, hence the importance of having the correct amount of ammonia the amount of ammonia which he \$2.52 per bird is netted. finds best for his land. Potash is necon some of our Piedmont soils. rather than increase them? where the crops are rotated and or sults all round.

Recommendations Made by the Ex-|ganic matter supplied, no potash should be required. An excess of potash also tends to delay the maturity of the crop, and for this reason moderate applications will generally give best results. A well balanced fertsoil to which it is applied gives the earliest crop and the largest crop.

All of the phosphorus and the potash and most of the nitrogen should revision of the "Report of the South be applied by the time the first Carolina Boll Weevil Commission." squares begin to form. On very light Both of these publications, which sandy soils it is advisable to apply more of this nitrogen after the cotton from the Extension Service, Clemson is up, but in no case should this ap-College, S. C. , contain valuable sug- plication be delayed until late in the season. Where large applications of weevil conditions. Some of these are fertilizer are made at planting time, it is important to mix the fertilizer Stalk Destruction and Cleaning up with the soil thoroughly so that it will the Farm.-The hordes of weevils not interfere with the germination

Rapid Cultivation .- From the very start, cotton should be cultivated intensively to prevent weeds and grass from ever getting a start. To accomplish this, frequent shallow cultivation is advisable. Cotion should never be cultivated so deep as to destory the roots of the plants, and under no conditions should weeds and grass be allowed to get a start in the cotton, as they will delay the growth.

Collecting Weevils. - It may be chapping and plowing them under, helpful to pick weevils from the young cotton pants before the squares appear whenever cheap labor that first step in making the next year's with the u most care, giving special attention to places where the greatest number of weevils hibernated, the cover crop is grown on the land dur- majority of the wervils may be caught ing fall and winter, it should be before they lay their eggs. It is estiplowed under early in the spring so mated that weevil collecting when that the land will have ample time to upon thorough search less than 50 weevils per acre are found, is not pro-

Collecting Squares .- When lowpriced labor is available, square collecting will be helpful if properly done. Collecting should be begun about ten days after the first bloom is seen in the field. But unless it is done thoroughly it is umprofitable. About every five days every square must be picked, not only those on the ground, but also those that have dried on the plants, as well as those which show yellow color or are flared. This should be continued during the first weeks of the square-forming period. During wet seasons when cultivation is impossible, plow labor may be used beds should be made up early a the Special attention should be given to places where a large number of weevils passed the winter, such as when plowed in the fall knowld | bottom lands, woods and fields adjoining waste land or other places where rubbish occurs.

It is advised that all collected squares, instead of being destroyed, be placed in a box having one of its walls made of ordinary wire window screening. Instead of a box, a barrel covered with ordinary window screening may be used and this laid horizontally at some convenient place. The box or barrel must be tight so that no emerging weevils can escape. too small for weevils to escape, yet sufficient large to permit the escape of parasites.

Attempts at poisoning the cotton boll weevil in 1921 gave variable and generally unsatisfactory results. Comparing the work and results secured in South Carolina with the work and results secured in other states, it is believed that the results secured in this state during 1921 were due to adverse weather conditions during the poisoning period, and that poisoning is profitable when properly done on high yielding land, provided that the weather is favorable.

Use of Winter Gover Crops.-The value of winter crops in fighting the boll weevil can not be over-estimated. In the first place, the boll weevil can not spend the winter in a green cover crop, as it is impossible for him to evaporate a sufficient amount of water from his body to enable him to live through the winter. In the second place, winter cover crops prevent washing and leaching, thus saving a very large amount of nitrogen, which is our most expensive fertilizer. If legumes are used as cover crops, they not only save a large amount of nitrogen from leaching out of the soil but may actually add several dollars worth of nitrogen to the soft. They also greatly increase the organic matter in the soil, wair: one of the most important factors in developing an early cotton soil.

Hens vs. Pullets .- One of the important problems that the poultry man has to deal with is how to get also advisable, and this fertilizer the largest number of eggs from his flock. How can he do this? By sephoric sold, as this ingredient hastens lecting pullets to comprise about twothe maturity of the grop up to a point thirds of his entire flock rather than where the plant has all it requires in by having a majority of hens. Staits growth. On most soils in this state tistics show that juliets lay about 30 about 300 pounds of acid phosphate eggs more per year than hens. This is true for both the heavy and the sults. A liberal amount of ammonia light breeds. The net profit therefore hastens the maturity of the crop up is in favor of the pullets. They lay to a certain point. Too much am- more eggs in the fall and winter when the prices are high, and so tend further to increase the profit. During the pullet year an estimated profit for each soil. Each farmer should above feed of \$3.80 per bird is netted, study the needs of his soils and use while for the hen year a profit of

Why then keep a large flock of essary on most of our sandy soils and birds which will decrease the profits Where a good system of farming is more patiets and fewer hens in the practiced in the Piedmont section, flock. It pays and means better re-

Brilliant White Enameled, Woodwork There is nothing more beau-tiful than smooth white enamel finished doors, stairways, pillars and wainscoting. For finest results use Pee Gee China Enamel It is the whitest, smoothest and most brilliant enamel made. Does not turn yellow and is easily cleaned, re-maining white and glossy for years. For every other surface that needs a protecting and beautifying coat of Varnish you will get the best results and longest wear with Pee %ee WHITMIRE-MARETT HOW Westminster, S.C. Walhalla, S.C. Peasles-Gaulbert Co., Louisville, Ky.

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Farming Under Boll Weevil Conditions.

The Mexican Boll Weevil has invaded our County and has established a home for himself on nearly every farm, where, if not destroyed, he will pass the winter safely, and will be ready early next spring to multiply and destroy all the young cotton squares as fast as they are grown. If we maintain our credit and present prosperity, conditions demand that we change our present farming methods at once.

A careful study of the habits of the Boll Weevil will show that he moves once a year, and that is in August. Now, if we will clean up our fields early this fall by chopping and turning under all cotton stalks and burning off all terraces, ditch banks and other places where the Weevil has hibernatel for the winter, we can kill the Weevils out and leave our fields free from the pest, and then, by the use of proper farming methods, a good crop of grown bolls can be produced before the Weevil commences his annual movement in August.

As a safe program for farming next year to combat the Weevil we would suggest 20 acres to the plow, planted as follows: Six acres to cotton, followed by

small grain in the fall. Six acres to corn, with velvet beans and peas planted in corn. Six acres to small grain-two

acres each to wheat, oats and rye. Two acres to truck crops, consisting of Irish potatoes, syrup cane, sweet potatoes, melons and

Prepare the ground well, plant early, using an early-maturing variety of cotton; fertilize liberally and cultivate intensively.

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