THE NEWS AND OBSERVER, THURSDAY, APRIL 4, 1912.



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Washington D. C. April 8.—That Revenuer Woodrew Wilson could semmand a hundred more votes in the electoral college against Presi-dent Taft than any other Democratic new proposed for the Democratic presidential nomination is the opin-ien of Representative Robert L. Henry, of Taxas, the chairman of the Neuron Bules Committee who is tust House Rules Committee, who is just back from Lincoln, Nebraska, where he paid a personal visit to Hon. Wil-ham J. Bryan, and attended the birthappiversary reception in his statement, and made cath that

Stneerely

Letter to Dr. Kilmer & Co.

Binghamton, N. Y.

hamton, N.

is an easy matter

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Association

of the Department.

those in its original home and a pro-

insects to persist in this countryy. This is the explanation of the occa-

sional setbacks it has received. On

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factor in cotton production in

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Columbia, Ala

Mr. Henry, who is one of the lead of Democracy and prominently ken of as the permanent chairman of the Baltimore convention, as certained from the hundreds of Dem-cerats he met on his trip West that the sentiment of Democrats in the Northwestern States Nebrasks, Min-nesota, the Dakotas, Iowa, Wisconain and Michigan-is overwhelmingly in favor of the nomination of Governor Wilson. Speaking of his trip Mr Henry, who is very optimistic about the outlook for progressive Democ-

elated, and hundreds of them express-ed the belief that with the nomina-tion of Governor Woodrow Wilson our party can sweep all that section of the country against Mr. Taft, who is certain to be the Republican nom-inee. There were more than a thou-sand Demucrats present at the Bryan banquet and a great preponderance of banquet and a great prependerance of them were for Governor Wilson's nomination. It is absolutely certain that Governor Wilson will carry the State of Nebraska by an overwhelm-ing majority over Governor Harmon, and by reason of conditions there fless. Champ Clark is practically elim-insted from the running. Indeed, the consensus of opinion amongst pro-gressive Democrats was that Mr. there lark's further candidacy in Nebraska Clark's further candidacy in Nebraska would be a serious menace to the cause of the progressives and would ald Gevernor Harmon to poil a larger vote in that State than he would otherwise be entitled to. I talked with some of the most prominent Democrats in the nation and while they are not fighting Speaker Clark for the nomination, yet if is their be-lief that Governor Wilson can not emity poll every Democratio vote in poll every Democratio vote in enty poll every benecratic vote han the country, but can poll more than 25 per cent, of the progressive Re-publican votes, not ouly in Nebraska, but throughout the West and North-

One of the most noted of these Democrats in the nation stated to me that if Governor Wilson is the nomi-nee against Mr. Taft, he will undoubtselly carry Wisconsin by 60,000 ma-the fact that it reduces the produc-tion, but there is another considers-tion of importance. This is that the test Mr. Taft in Minnesota, North Dakota, Iowa, Nebraska, Kansas, Colerado, and practically all of the Morthweatern States. "With Governor Wilson and Mr.

Taft running, the New Jersey execu-tive will secure almost a hundred electoral votes in the electoral college taht no other Democrat new proposed for the nomination could possibly se-cure. This is no idle dream or optidure. This is no ture was verified on mistic statement, but was verified on all hands during my visit to Lincoln and I may say that the information was secured after taiking to those in position to know and with men who recently traveled over the States just

Wherever the four candidates for

this process will continue indefinitely. EXPERIENCE GAINED WHILE this process will continue indefinitely. In 1903 the boll weevil crossed the Louisians and in 1967 the invasion of the State of Mississippi began. The infested territory new covers 371,000 square miles, in the States of Texas. Louisians. Mississippi, Kansas, Okla-homa, and Alabama. The outer bor-des of the infested territory forms a IN THE DRUG BUSINESS

areat relief at all times that my kin trank in and about the cotton neuss have have troubled me, and i would not be without it. I always recom mend Dr. Kilmer's Swamp-Root to my frienda, as I believe it to be a first of July. The earliness with which medicine of great curative value in the weavils leave hibernating guar-the diseases for which you recom-mend it.

tration of the sun. As soon as sence from hibernation takes

Personally appeared before me, gin to feed upon it if the cotton is this 13th of September, 1909, D. A young and no squares have been Koonce, who superribed the above formed, the weevils place themselves the upon the so-called bud at the top of many is true in substance and in fact. the plant and feed upon the young C T HARRIS, tender leaves if there are squares Notary Public. upon the plant, however, the insects go to them and do not molest the

leaves. The female weevll bores a oble into the cotton fruit at the bottom of which an ega is deposited. In this egg hatches four or five days Prove What Swamp-Root Will Bo and the larva feeds upon the tissues Prove What Swamp-Root Will Bo For You.
For You.
Send to Dr. Klimer & Co., Hing-tamton, N.Y., for a sample bottle.
t will convince anyone. You will
and the larts reads upon the tone of the square to the ground in a short Hme Later in the season to when the weevile become very pul-it will convince anyone. You will
Prospects of Spread of Weevil. It has already been oftimated that the boll weevil will undershedly ion-tinue to spread in the inited States.
It will convince anyone. You will hamion, N.T. For a sample you will when the weevils become very Du-It will convince anyone. You will merous in the fields, the bolls are also receive a bookist of valuable in-formation, telling all about the kidneys formation, telling all about the kidneys have been however, the bolis do not drop to near. In a dry climate the develop

the warm months a generation is dient of dusting poison on the foliage produced in less than fifteen days. The boll weevil The possible progeny of a single pair on the other hand, is much more in of weevils during the season is over

addicous in its method of attack against 12.000,000 individuals the cotton plant. It feds for the It will be noted that It will be noted that the weevil af the cotton plant. It feds for the it will be noted that the weevil af-greater part of its existence within fects the cotton plant in a manner the fruit where it cannot be reached will ch is very vital as far as the inwith poisons. There is a very limit- terests of the planter are concerned ed usofulness for poisons before the That is, it simply removes the fruit fruit has been set upon the plants, almost as soon as it is formed The such many are of practically no vaiue. This fact causes the boil weevil a magnificent stalk is produced, but problem to be much more serious its fruit has largely been destroyed by the insect. For years the wasvil has stiracted To strong the total of the content stalk is produced. But the insect the track of the content stalk is produced by the insect.

To estimate the amount of damage great attention, which has generally done by the insect is not an easy mat centered largely among cotton what ers, who were the first to suffer. State ter One of the important consider ations that confronts us is that the losses are both direct and indirect. and national conventions have been held to discuss the matter and large The planters suffer by the decreased sted by State and federal agencies production, and railroads, banks and for the fight against the pest. Of the damage is not uniform in different seasons. Climatic conditions exert a It is not the cotton planters' seasons. Ulimatic conditions exert a profound effect upon the multiplicaalone that are interested. The problem comes home to the members of this Association for the reason that tion of the insect. At the same time, there is a great variation in the same the weevil has become an important season in different localities. Une rethe gion may be provided with shelter the which allows a high percentage of the United States, and this interest on the whole will increase as the insect conweevils to pass the winter, while an-other without such shelter furnishes, comparatively few weevils to injure tinues to advance into the cotton bell. The interest of manuf--turers the boll weevil arises primarily from the crop. The estimation of the damage caused by the insect is compli-cated further by the fact that certain the fact that it reduces the produccompensations are returned. A di vermification of crops is forced upon the planters. This in many cases brings about a better system of agriinsect is causing a change in the distribution of production in the United States. The prospects are that cer-tain regions which have been large culture. For this reason it is fre-quently said that the boll weevil is a producers, in some cases of special grades of cotton, will not be able to blessing in disguise, bt no planter is known to the writer who would not continue the production upon the same scale. The so-called "bender" greatly prefer to have diversification brought about by issue revolutionary cotton and the Bes Island variety, for and less disastrous means

instance, will be more affected than ordinary upland varieties. For these In 1904 the State Entomologist of Texas estimated a direct loss for the reasons it is evident that the subject preceding five years of 1,725,000 bales. At this time the weevil was confined of the boll weevil is one that is deserving of careful attention by this to Texas

any of these States it is found that Governor Wilson is far in the lead, which accounts for the retirement and evident co-operation of the retirement and Governor Wilson is far in the lead, which accounts for the retirement and evident co-operation of some of the candidates against him. "Information coming to me while the stated in Pueblo, which is stuated in recently in Taxas, less than two weeks ago, is to the effect that Gov-ernor Wilson will defeat Governor Harmon by more than two to one in a presidential primary or convention rote, and every Harmon man that is taiked to conceded such to be the cer-tain outcome as matters now stand. Twuas will have 40 voices in the Bal-One of the most careful estimates rponsible for this condition seems to be evident. The locality where co: ton is produced on a large scale in Maxice and which furnishes the scale in in a general way it may be stated that for some years the weevil has Maxico and which furnishes the stock for the mills in Pueblo is in the caused a reduction of the cotton crop northern part of the republic, where of the United States varying from

Recipes for Wrinkles and Bad Complexions

Of all the beauty in ipes in my nomic functions of the cotton ex-scrap book, here are ive that have Cotton exchanges. to perform their Cotton exchanges, to perform their cotton in the antire wellow

sive Trip Through That Sec-tion of Country; What He Says on the Subject troubled me, and I would and in the forests. Emergence from in evidence. The brainful rose i believe in giving a grade for every stinted complexion thus obtained is kind of cotton that is usable, in or-over with commetics An course of way of determining the value of their the wax is sufficient

The ingredients named are inerore, Louise Leitian. by the New York State Legislature in April, 1871. The purposes of the store .-- Louise Lettian

the-weevis fly to the cotton and be-gin to feed upon it. If the cotton is was less by fully to per cont than was less by fully 15 per cell than it would be under normal conditions Therefore, the weer if infeated ferri-tory was relieved temporarily of a large portion of the damage and fur nished an unexpected and abnormal contribution to the crop of the coun-try. In other words the barge crop broduced in 1911 is an indication of the power of the builwee. If it shows what can be produced when its de-pressing effect upon production is re-lieved lieved.

Prospects of Spread of Weevil. It has already been estimated that the boll weevil will undoubtedly con-Tacy, said. "I talked to a great many progres-and biadder. When writing, be sure and biadder. When writing, be sure and biadder. When writing, be sure the ground but the locks within he ground but the locks within which weetlis are found do not de-velop and the remainder of the locks fail to develop normal seed and vint. Reproduction is very much and sure the ground but the normal seed and vint. Reproduction is very much and set with a point and the set of the set Reproduction is very rapid Touring liself in the dryce partons of Texas he warm months a generation is and Oklahoma. Another check against the weavil is low winter temperatures. There is no fixed temperature known to destroy all the weeting in their hibernating quarters Much depends upon the protection the weetle hap pen to be under and upon their inpen to be under and upon their in-dividual vitality. Neverthelens the importance of low winter tempera-tures is considerable, withough it is lessened by the process of adapta tion to the conditions of this country the weevil is undergoing

The considerations that have just been mentioned lead to two definite oonclusions about the advance in the boll weevil in the United States One of these is that the insect will never be a mechanic of great injustionce in To do this would be treating the farminches or less. The other combination

in the statement that no other insect since the dawn of history, not except-ing the Egyptian locust, has had to Evoluton of The Trad will undoubtedly continue and many Likker 108.716 changes in the system of agriculture element of will be brought about. In spite of the cotton acy in the production of the staple they The centers of production will be fluctu where a great reduction in acreage is inevitable

changes, to consider suggestions that the two spinning organisations wanted to make, and during the discussion it was plain that a good part of your antagenism to cotton exchanges was due to your not being familiar with the by laws and rules and the nor-normal familiar of the start of the

The book here are two that have been troubled more or less der of the infested territory forms a scrap book, here are two that have that have been troubled more or less der of the infested territory forms a stranger to memory of the control of the collon exchanges, to perform their true services to the services to th

product The New York Cotton Exchange

institution are clearly set forth in ththird section of its charter. "The purposes of said corporation than shall be to provide, regulate and main tions tain a suitable building, room of

rooma, for a cotton exchange, in the city of New York, to adjust contro version between its members, to estatlish just and equitable principles in the trade, to maintain uniformity in Its rules, regulations and usages, to adopt standards of classification, to acquire, preserve and dissemination was ful information connected with the rotton interest throughout all mar kets, to decrease the local risks at tendant upon the business, and gen erally to promote the cotton trade the city of New York, increase increase its amount and augment the facilities with which it may be conducted, and to make provision for the widows and families of deceased members. The said corporation shall have power to make all proper and needful by-laws. not contrary to the constitution and laws of the State of New York or of the United States."

The grades deliverable on contracsgainst a sale for the future deliv-ery of cotton ran from good ordinary to good middling, with low middling as the basis grade, but after the American Standard Classification was made, on September 1, 1874, the New York Cotton Exchange, in adopting this classification, took middling ootton as the basis for trading in cotton for future delivery, effective Septem-ber 1, 1875, and the other cotton exchanges shortly after adopted the mme limitations

The Grading of Cotton.

Your organization has been very precipitation is shoul twenty live contract for 100 bales of cotton traded has or less. The other contractation any cotton exchange calls for in on any cotton exchange calls for the deliver) and acceptance of 100 is that the advance slong the north-ern part of the belt will be slow and uninterrupted by numerous setbacks, should provide for the acceptance of due to low winter temperatures The most rapid advance will be in the lower part of the cotton belt along farmers of the South There are sealower part of the colton belt slong the Guif of Mexico and the Atlantic it is estimated that the weevil will sons when the qualifies of colton pro-it is estimated that the weevil will duced are such that there are very reach the Atlantic Ocean in about six years, but it may be fifteen or more years before it establishes itself in the northern limits of the present colton ball Not Alarming. when, for some reason, the qualities below low middling are superabund ant, and the facilities of the context From the foregoing statements it is evident that the bull weevil problem is one of considerable magnitude and daily market for such grades. The is one of considerable magnitude and one which will not leasen in import-ince as years pass. Nerious as the problem is, the writer can agree with Mr. H. A Bione, a promenent econo-mist and costop planter of Mississippi, in the statement that no other insect.

Cotton exchanges represent the bear the burden plied upon it by the evolution of the trade of the cotton boil weevil. With the incoming of the weevil there is a tendency to overlook all factors which have for years you gentlemen with the qualities you contributed to a lemened production require to make the special lines of Consequently the boil weevil frequently is accredited with powers and Wa). You gentlemen all seem to think damage which it does not possess The the farmer produces nothing but actual loss if has inflicted has been strict miduling outfon. The other Association. As the name indicates the boll in 1909 a careful estimate resulted in the determination of an average lows per acre in Texas of \$190, and in in the determination of an average lows per acre in Texas of \$190, and in in usiana, where the problem is more serious, of \$1525. damage which it does not possess The the father produces nothing but actual loss it has inflicted has been strict middling, outcon The other augmented by painter that in many gradewhich the farmer has to bell cases have been entirely unjustified the spread in the United States is obotherwise th element of speculation on the part of the ootion merchant would be so these facts the situation is not alarm-ing. The writer sees no reason to suppose that the United States will find from farmer to apinner, could not not continue to maintain its suprem-buy from the farmers as freely as acy in the production of the staple they do now, because the risk of The centers of production will be fluctuations would be greater than changed, there will undoubtedly be the margin of profit that exists today. a strong westward movement. Un-doubtedly there is sufficient land in the west to produce enough cotton to offset the loss in humid regions meet and trade to contracts for the meet and trade in contracts for the future delivery of cotton. The New York future Exchange was organized primarily by the cotton merchant





tain outcome as matters now stand. Texas will have 40 votes in the Bal-timore convention, and 1 confidently amert that every one will be cast for Gevernor Wilson. Clark and Under-wood are not even considered as presidential possibilities in Texas, and I elieve Harmon will be practically out of the contest before the primaries in

May. "I am a progressive Democrat and believe progressives should work to-gether, but if any progressive Dem-oprat should become weak-kneed and allow himself to be toiled off after the rank reactionaries, he will find his following rapidly failing away and lining up under the standard of Gov-erner Wilson and

With the certain votes of Nebrasks and Wisconsin in Governor Wilson's favor, and added to those the 40 votes of Texas and the 76 from Pennsylvania, it is perfectly manifest with the numerous second-choice nominations in many States for Governer Wilson, it will not be possible to defeat him in the Baltimore con-

TAFT ADDRESSES COTTON MILL MEN

(Continued from page one.)

he announced that "moulders of femthine, fashious how have decreed that are in the infested territory. ioth in their garments.

cloth in their garments. "One of my friends of a mathemat-ical mind figured the scanty attire of the fair set cut out at least 12 yards which a mode per adult female inninhed goods per soull female in-bone cases the adaptation has not proceeded rar enough to enable the Mr. Neville, "and this scant attire cut very large figure and was a confor finished goods the past two years"

THE BOLL WEEVIL PROBLEM.

Read By W. D. Hunter, Bureau gy, U. S. Department

Henry Grady's famous apostro-to cotton he exclaimed. "What a plant it is. The trespase of a worm upon its green leaf is to England than the advance an army on her Asian

A code in the staple. It is the start of the start was made some the MAA the start of the staple. The start of the staple. It is the start of the staple.

by the reason that no action was taken at this time on the recommendation of the Department

regularly at the rate of about fifty com miles per year. In favorable seasons and localities the advance has been as much as 120 miles, while some seasons of unfavorable climatic conditions have shown an actual shrink-

The fr sect has invaded a region in which Tried in Raleigh. It has Stood the the conditions are entipely unlike

the whole, however, hardier weevils are being produced each season, and Stotect Yourself

ADDRESS BY PRESIDENT N. Y. COTTON EXCHANGE.

Mr. George W. Neville's Paper on "Cotton Exchanges, Producers, Cot-ton Merchants and Bpinners." Mr. President, and members of the American Obtion Manufacturers amount of the second members of the cotton interests, whatever the American Obtion Manufacturers and here is sub-tion software interest.

for the mills in rubble, where northern part of the republic, where the elimatic conditions do not permit the weevil to develop. It is not to be predicted that equally revolution ary changes will occur in the United States, although there will undoubt-ediy be a readjuament of production of the game kind. The boil weevil invaded the United States in the vicinity of Brownstille, States in the vicinity of Brownstille, 1394, and its capacity for damage be-itiss, and the Department

ultivation of cotton should be pro-ibited. A general failure to realize he seriorfmean of the situation was he reason that no action was taken f this itme on the recommendation f the Department. Spince 1834 the weevil has advanced Spince 1834 the weevil has advanced

at any shall wear more yards of cloth in their gaments, and as one of my friends with a mathematical mind figured the scanty attire of the fair sex cut out at least twelve yards of finished goods per sould female inhab-itant of the civilized world, this scant attire cut a very large figure and was a contributing factor to the small de-mand for finished goods the past two years.

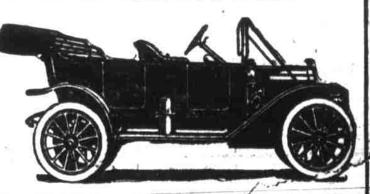
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Flanders "20" Touring Car-Value, \$800. This car must go in Eastern half of North Carolina.

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WESTERN DIVISION GRAND PRIZE



Flanders "20" Touring Car-Value, \$800. This car must go in Western half of North Carolina. .

