Greenzword

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THE SOUTH'S WEALTH. wills Sorely Reeded to Manufacture it Staple Product.

ATLANTA, Ga., Nov. 30,-The wgia old women makes the kind carn that clothes the majority the people of the world; but Georgia and, in fact, all the cotton-growing States of the South are looking upon the prosperous New manufacturers with an awakening desire to share in the good fortune of those who have intented machinery to replace the old spinning-wheel.

is one of the good results-it be also one of the drawbacks the new industrial life of the understood the immediate of more thorough cultivation of the cotton fields, but there is time in the future the whole cotton business of the world ought to centre here. The farms ought to be supplemented by the mills, and the products of the mills ought to be shipped away from the Southern ports. The South ought to all there is of profit to be from her cotton. As it is, we sent abroad in the fiscal year 1880 raw cotton to the value of 8211,535,905, and the total value our cotton manufactures for the same year was \$233,280,000. There receives good dividends, and the dividends are paid in an enormous

EGYPT AS A RIVAL OF THE SOUTH. According to Mr. Edward Atcould not make a living by raising duce the staple needed." Unless great progress shall be shortly ical and thoroul cultivation, even this may not avail. It is possible that Egypt may threaten our ascendancy in the Old World, and South America in the New. Egypt has the area and the climate, and

the direction that I have already suggested, the importance of which cannot be too often insisted on.

chusetts, because of the larger pro portion of hands employed to the spindles run. I have already shown in a former communication that a only by the most thorough self disconnection of the self-disconnection of the self-discon British operative will run over 84 spindles, while the American operative runs about 60; and that this exposition, and find him full of inmakes and enormous difference in quiry and full of the true spirit of the wage account in favor of the investigation. Like most begin-

South is not alone in the inexperience of its operatives. New England is ahead of the whole country In Pennsylvania there are only 37 South, that her labor problem has spindles to every operative. New been solved, and that her mill England has bent her energies and owners have all the advantages of intelligence to the business of spin-ning cotton, and has succeeded rienced workmen, with the addifairly well, although her manufactional advantages of the close turers have still much to learn neighborhood of the cotton fields ceived and is well pleased with his from the manufacturers of the and of climate and power. United Kingdom. These statistics. however, are especially useful be-cause they show the South how much there is to learn in this busiand how little advantage low-priced labor gives her mill-owners. Some ated, but the building up of the Southern cotton-mills must perforce be a very slow process. There is a great future before it in the the grand totals, but there is a ple, and when that future comes very wide difference between the rival Lowell and Fall River then will the Southern problem be

cents per pound, or from \$5 to \$10 at Columbus, Ga., which he found various branches of agriculture in pretty sure to have dead chickens of your correspondents, "Farmer" a bale. The atmosphere is so to be in many respects the most humid in most parts of the cotton complete manufacturing establishmoisture that the use of artificial in the New England States. The means of keeping the thread wet is avoided. The power is cheaper, for the Southern cotton-mill can in Europe. It was as great a sucbe built in one of the innumerable water powers that abound in the South, and which run free from ice south, and which run free from ice south. gle and the Phœnix at Columbus. in two years.

Its exhibit here tells the story of Mr. Garsed then spoke of the cultural institutions of the country, Its exhibit here tells the story of what it can accomplish as to the quality of its goods. The company was organized in 1850. The paid-was organized in 1850. her advantages available. Italians by the hundred thousand are goby the hundred thousand are the panic year, 1873, and the years of depression immediately following miles from the city, and have to The first of this series of conventions when in the least of the world, and indicating the same about half those of the best men of the same area and country, for a will be held on January 10, the least string to make the same about half those of the same about half the trade. It is an about half those of the same about half the trade. It is an about half those of the same about half those is another below its present price. Standing will in the culture of cotton means a good deal to the whole country, and, what is not the least standing all its drawbacks. It has drainage. It was said that the and will continue two days. been intimated that most of the sortine bears and about as tasteless. If our farmers could only see it, that new pay our annual indebtedness to the commercial world. The importance of improvement in the importance of improvement in the growth of cotton is somewhat observed by the glamour of the growth of cotton is somewhat observed by the glamour of the growth of cotton is somewhat observed by the glamour of the growth of cotton is somewhat observed by the glamour of the growth of cotton in some was tarted in 1858, has made since the war 15 per centum, and the property is with \$400,000 more than the capital invested. The peet of engaging in a profitable manufacturing business. The aptendance by the mill is very lead made by the mill is very strong, and in time, no doubt, will be obeyed, provided, however, that be obeyed, provided, however, that age July dividend of Georgia mills

be successful. The Southern mills be successful. The Southern mills be successful. The Southern mills be successful. The Southern mills be successful. The Southern mills be successful. The Southern mills be successful. The Southern mills be successful. The Southern mills be successful. The Southern mills wages are no lower, as has been shown, because lower, as has been shown, because lower, that is in a potreat Ericain; it is New England.
The first effect in manufactured good are not to a dividend of 61 turer than less money to each opermost of it has to be employed. yarns cheaper than one of 10,000. The first effect in manufactured goods of the cheap production of better botton will be felt by the mills of the East. It will prepare them for the struggle that is certainly coming on between this is computed and the triangle that is certainly coming on between this bountry and Great Britain for the boundard of the world. The most important of the struggle that is needful sometimes of the world. The most important of the world in an and world with a flect of the present the colleges and the world with a flect of the present the condition in which the came be scalded out after inembation is completed. Boiling water is downless, bould out a fler inembation is completed. Boiling water is downless, bould out after inembation is completed. Boiling water is downless the condition in which the can be scalded out after inembation is completed. Boiling water is downless the condition in which the can be scalded out after inembation is completed. Boiling water is downless the condition in which the can be scalded out after inembation is completed. Boiling water is downless the condition in which the can be scalded out after inembation is completed. Boiling water is downless the condition in which the can be scalded out after inembation is completed. Boiling water is downless the condition in which the date the condition in which the can be scalded out after inembation is completed. Boiling water is downless the condition in which the delegate from conditions. The same scale from conditions the condition in which the delegate for the world with the water is downless t mate, something to the vicinity of investments in cotton manufacturto the cheapness of power. That saving of from \$5 to \$10 a bale in New England enterprise and en- the cotton illustrates the possi- amount. He named mills that had ment of vineyards and the manuergy and shrewdness has made this bilities of the future for cotton grown from a few thousands to hunthe business of manufacturing cotton goods. Of our 11,000,000 spin-calculate what that means to the stock; it is an investment sought who will be willing to read a paper dles New England runs 8,795,000, mill onwner. The Eagle and after and should be here. He canand of our 181,000 operatives New Phoenix mill, with its 45,000 spin-Phoenix mill, wit thusetis alone has more than seven year. There is a saving as against lagainst having stores with goods

about 1840 the water contained in it. This have been given and a single outlet for the water contained in it. This to carry out in good faith the promise and a single outlet for the water contained in it. This have been given and a single outlet for the water contained in it. This have been given and a single outlet for the water contained in it. This have been given and a single outlet for the water contained in it. This have been given and a single outlet for the water contained in it. This have been given and a single outlet for the water contained in it. This have been given and a single outlet for the water contained in it. This have been given and a single outlet for the water contained in it. This have been given and a single outlet for the water contained in it. This have been given and a single outlet for the water contained in it. This have been given and a single outlet for the water contained in it. This have been given and a single outlet for the water contained in it. This have been done by preparing the cut folder 12 hours ahead of feeding in preparing the will be and steeping it in water and the energies of the people cannot the energies of the people cannot the energies of the people cannot in preparing the work in preparing the will be and steeping it in water and defer and steeping it in water and steeping would be greater. I will ask:
Are the farmers willing to food the seed they saved from the could speak to hay, or, indeed, better, and the could speak to the fig at they throw on the question, of wages, for the claim made by the South is that one of its advantages is that wages there are much lawer than those in the North. The

The Greenshoro Catriot statistics show that they must be through standing danger and con- prefer a diploma from such a school fused at the sudden unmasking of rather than one from our colleges all the possibilities that seem to and then enter a lawyer's office. British mill-owner. The difference ners, he may be reaching out after between New England and the too much knowledge at the out-South is vastly greater. The aver- set, but there is no doubt of the South is vastly greater. The average Rew England operative runs age New England operative runs age not the average Southern operative runs 34 spindles.

This state of facts does away in a large measure with the wage question. The New England mills can afford to pay very much larger wages to operatives who can do much to say that the South at some time or other will manufacture her own fibres into goods. much more work. The It is probable that the next census

> COTTON PACTORIES IN THE SOUTH A Massachusetta Manufacturer Who Disagrees With Mr. Atkinson-Facts and Figures to Back his Statements.

[Montgomery Advertiser.] The first important question to decide is what would be its cost? New York for \$8,000,000, what amount should be invested in \$425,000 would be required, which of gentlemen prominent in agria working capital. There was no UNITED STATES DEPARTMENT Cirection. reason why it should not pay a OF AGRICULTURE, Washington, dividend sufficient to satisfy any. D. C., July 26, 1881. with poverty and the manufacturer How THE SOUTH WOULD BE EN- body. If 8 per cent. could be made | Sir. It is my purpose to call to warm water sprinkled over the RICHED.

It has been estimated that the line being solution and line being solution be made here. He had just vistored as the line being solution be made here. He had just vistored as the line being solution being being sol saving here would be from 1 to 2 ited the Eagle and Phonix Mills, winter, such representatives of the Without this many eggs will be publican: In answer to the enquires sumption arose. moisture that the use of artificial in the New England States. The those who are interested in, and poultry house, build it over a wall-

the farmer first learns his needed was at the rate of 12 per a while the United States, with 50,world Great Britain owns and runs traces that when the trace of trace of the trace

times as many as there are in all the Conton States, little Rhode Island has three times as many, and New Hampshire almost twice as many. In thirteen Southern States there are .658,000 spindles and 18,000 operatives. Georgia is ahead of all the collections are and a single outlet for all the collections are and a single outlet for all the collections are and a single outlet for all the collections are and a single outlet for all the collections are and a single outlet for all the collections are and a single outlet for all the collections are and a single outlet for all the collections are and a single outlet for all the collections are and a single outlet for all the collections are and a single outlet for all the collections are and a single outlet for all the collections are and a single outlet for all the collections are and a single outlet for all the collections are and a single outlet for all the collections are and a single outlet for all the collections are and a single outlet for all the collections are all the collections are all the collections are all the same amount of cotton, of \$27,500 and the same amount of cotton, of \$27,500 are all to operatives. He same all the same are chosen. Very respectfully, a list of the delegates as soon as they are chosen. Very respectfully, a list of the delegates as soon as for sale to operatives. He same all the same amount of cotton, of \$27,500 are all the same and within a radius of 20 to 30 miles around. He advised against the purchase of old or second-hand machinery; that old or second-hand machinery is a second o

Mr. Garsed concluded by saying if he were a young man he would One can follow him as he ton manufacturing. He then took his seat and proposed to give any information desired in reply to questions by any one present. Answering several made, he said if water power, as located 20 or 30 miles say, from the city, could made to pay, if the projector had money enough. As to the differ-ence between coal and water, he wouldn't give a thought. The use of the coal would tend to further develop the mines. The humidity of the atmosphere here was neither an advantage nor a 'disadvantage Viewing the question in every light, there was no reason why manufact uring should not be profitable in the South, unless long residence tended to exert an enervating influence. But the liveliest people he had seen were in the Eagle and Phœnix mills at Columbus.

Mr. Garsed is eminently practi cal in his views, and was listened to with the deepest interest by all present. He has been cordially revisit South.

According to the census figures of 1880 the entire settled area of the United States is 1,569,570 square yet the feeding item is not the only Indeed, if a cow upon 20 pounds of miles, or 1,004,524,800 acres.

Some land in Paris has been sold at the rate of \$200,000 per acre; in all have a relation to success. London for \$5,000,000 per acre; in

AGRICULTURAL CONFERENCE.

and the year round. She best and largest mill in Georgia is the Ea- paid every dollar of the investment agricultural colleges, agricultur societies, and the educational agri- posters.

er annum.

All this teaches that when the Cotton bought in Montgomery, and mence on the 17th day of January, cannibal traits, but these may as worsted by a change.

the mills to the farms, something ing. Lowell and Lawrence, Mass., relating to cereal crops, and three flock.

ignate some person of your Society

Please send to this department

POULTRYINGTES.

to Treat Fowls in the Winter Se Various Other Suggestions. Hens allowed to incubate in cold weather should have fewer eggs than are allowable later in the season. They should also have a warm

Plump fowls are the ones that sell quickly in market. Bony and long-legged ones "go slow." And to get plump ones care in breeding

and feeding are very important.

Every poultry house should have a southern front. It is also well to so construct it that the fewls can have the benefit of sunshine in ear-

but they are good for a show, and that is a merit which covers many Ashes scattered in the nests of 20 pounds. Cost, 60 cents for 140

to use but for the effect on the eggs, but nothing in the way of grease to suit the special circumstances of or oil should touch an egg if you the case. The rations given are want it to hatch Well-fed fouls go through the 15 pounds of hay, and if given with

tensively used now by most people who give poultry breeding more the enterprise? To run a mill of 20,000 spindles, which would be more profitable, the amount of the following call for a convention to the following call for a convention careful and watchful, but the averthan ordinary attention. They

cated on the ground should have OFFICE PACE'S BRICK WARE- tion of payment, it is necessary for degree; and the South has been the

south, and which run tree from ice lar terms of the south and the south

centum on its capital, and the average over to each of the population, age July dividend of Georgia mills was at the rate of 12 per centum on its capital, and the average over to each of the population, will commence on the 14th day of chicken bones, should be crushed on the premises, including and raise it, for the simple reason and raise it, for the simple reason of the premises, including the bone on the bone on the bone on the tobacco they are raising was so as to the truth of its contents, suggestions of the bone on the premises, including the bone on the premises, including the bone on the bone on the bone on the tobacco they are raising was so as to the truth of its contents, suggestions of the bone on the premises, including the bone on the premises and raise it, for the simple reason and raise it.

as follows, the quantity mentioned being the daily ration divided into two or three feeds, as may be con-

First mixture.—Corn, 100 pounds; rye, 30 pounds ground and mixed with 20 pounds of cotton-seed meal; t cost, \$2 40 for 150 pounds, or \$1 60 per 100 pounds. Daily ration, 8 pounds; value, 123 cents.

Second mixture.—Wheat or rye, bran or coarse middling, 100 cents.

\$150 for 120 pounds. Daily ration

Top-not varieties of fowls have several qualities which hinder them from becoming popular. The hens are poor sitters, pror layers in wingray and the chackens are tender. But they are good for a show that they are good for a show they are goo Third mixture.—Cornmeal, 100 eral hours before it is used.

Fourth mixture.—Brewer's grain 120 pounds (two bushels); cornmeal sitting hens will not secure exemption from vermin. Sulphur is more Daily ration, 35 pounds; value, 11 Spring rains Heaven will ing

Other mixtures might be made of equal money value to from 11 to coulting season much better and straw would be more nutritious cut straw or corn-fodder. The extra four quarts of milk would about pay for the whole feed in some

WHITE BURLEY TOBACCO.

when engaged in laying or incubat the fact it requires rich, loomy must be made before the court has patent for the invention of a steamest to your section of the country, of sixteen or eighteen inches, is a to the yellow leaf. In this connectivitiate the agreement so effected. its level, so will the Western and the ground of fraud must declare cotton. Northern manufacturers have to his intention as soon as the frand A cow cannot be profitabyl fed on ting topmost figures for that grade. gage to secure the purchase money, postage was 25 cents for a letter concentrated food alone. Her di- If the idea of guality could be im- he cannot for the first time ask to sent over four hundred miles. gestive organs are of great capacity pressed, or beat into the heads of rescind, but can only ask to deduct and require to be filled with bulky our planting community, we would from his debt an amount sufficient food containing much water. When soon experience a change for the to repair the consequences of such on grass, with every 100 pounds of better, and rid the markets of the fraud. food taken into the stomach there world of stuff fit only for manure, The defendant's right to such reare 90 pounds of water; and in feed- but which goes every year into imbursements is not barred by the ing in winter on dry food it will be trade reports, swelling the receipts statute of limitations applicable to structed. found advisable to add a large of tobacco and causing depression of prices in leaf. One other thing, their remedy is effected by retaining photographing it nearly to the same condition as the summer food in regard to the water contained in it. This to carry out in good faith the promise and fail to carry out in good

which have been most productive over, and if they have any doubt

crop by neglect.

Maj. R. L. Ragland, of Hyco,
Halifax county Va., who is recognized authority on all questions pertaining to tobacco, recomends

Yours, very truly, ED. M. PACE. What Time is it? What time is it? Time to do well— Time to live bett

What time is it?
Time to be thrifty:
Farmers, take warning—
Plow in the springtlme—
Sow in the morning—
are coming, zephyrs are blowing attend to the quickening and grow Time to count cost-Lessen expenses— Time to look well To the gates and fences

Time to be earnest, sooner than those poorly fed, and yet the feeding item is not the only important one. Drink, shelter, gass, gravel, bones, clean roosting places and freedom from vermin, all have a relation to success.

Patent incubators are quite extensively used now by most people.

Straw would be more nutritious feeding than 20 pounds of hay. Indeed, if a cow upon 20 pounds of

> SUPREME COURT DECISIONS [From advanced sheets 85th North Car-

White vs. Beaman .- Where credits endorsed on a bond are relied against the South and in the South on to repel the statutory presump- against the North, to a deplorable the plaintiff to establish by proof great loser by it. There is no rea-

ern market, being used almost competent to ask a witness to the is put upon the seal of the bond be

Now to the question. Can it be ensis, etc., but if such comments nessed many, and very great dis-

perty fully sufficient and avail rituck township near the head of Smith creek, it being the eastern-most portion of the farm purchased from my brother and known as the Russell land," is sufficiently desas a distinct tract.

Hunt vs. Satterichitte. - A testator devised land to trustee for benefit of his daughter and her children, she having two children when the will was made who survived the testator. Held, that the devisees take a fee simple estate as tenants in common; and upon the subse quent death of the mother, the father is entitled to an estate for life as a tenant by the courtesy in one third part of the devised land.

Live vs Dickerson.—The party who asserts the affirmative of an issue has the right to open and conclude the argument; hence a de-fendant who pleads payment of the note sued on (admitting its execution) being the affirmant, the onus is upon to show payment, and he

Roberts rs. Roberts.—Where part of the conversation between a witness and one deceased is called out by the defendant on cross ex-amination, the plaintiff is entitled to all that was said in that conversation pertaining to the same sub-

Pool vs. Bledsoe. The endorsee of a note given in 1362 connot rely upon a verbal promise to pay the same, made to the agent of such endorsee in 1879, in order to repel the statute of limitations.

SECTIONAL PREJUDICE [Industrial South.]

Sectional prejudice has been a serious hindrance to southern prog-ress. It has existed in the North Knight vs. Houghtalling .- Where as far as practicable, atone for it.

humid in most parts of the cotton complete manufacturing establish. It makes men fiercer, as it for the southern cotton-mill can in Europe. It was as great a sub be built in one of the innumerable cess as any mill he knew of in cereal crops of the country; those in raising chickens; but it makes ley takes its name from a gentle-built in one of the innumerable cess as any mill he knew of in cereal crops of the country; those built in one of the innumerable cess as any mill he knew of in cereal crops of the country; those built in one of the innumerable cess as any mill he knew of in cereal crops of the country; those built in one of the innumerable cess as any mill he knew of in cereal crops of the country; those built in one of the innumerable cess as any mill he knew of in cereal crops of the country; those built in one of the innumerable cess as any mill he knew of in cereal crops of the country; those built in one of the innumerable cess as any mill he knew of in cereal crops of the country; those built in one of the innumerable cess as any mill he knew of in cereal crops of the country; those built in one of the innumerable cess as any mill he knew of in cereal crops of the country; those built in one of the innumerable cess as any mill he knew of in cereal crops of the country; those built in one of the innumerable cess as any mill he knew of in cereal crops of the country; those built in one of the country co test in their hearts, the peace they pocrisy, and the stigma of falsellood Plenty of fresh meat fed to fowls entirely by the large manufacturers transaction who was to pay the tween them. But, at last, and at that capital it has paid an average dividend of over seven per gomery was as near to the coal tions to your association, if, at any color, being bright brick red. The color, being bright brick red. age dividend or over seven per gomery was as near to the coal centum for twelve years. This mines as they are in New England. centum for tweive years. In summer as they are in New England. Seed is managed in the plant bed thereof included in the same continuous it is a great mistake to locate a choose delegates to these conventions. Fresh meat is a preventive, but as our planters do the seed they like a preventive, but as our planters do the seed they like a preventive and the result is a great mistake to locate a choose delegates to these conventions as beginning on the other conventions. There is no questioning the fact tion of fraud, and indicating the veins even of the best men of the

The nineteenth centery has wit-In 1809, Fulton took out the first

The first steamboats which made regular trips across the Atlantic Ocean were the Sirius and Great Western in 1830. The first public application to

In 1807 wooden clocks began to be made by machinery, this ushered'

in the era of cheap clocks. About the year 1833 the first railroad of any considerable length

in the United States was con-In 1840 the first experiments in

photography were made by Da-About 1840 the first express business was established.

The anthracite coal business may In 1836 the patent for the inven-Steel pens were introduced for

The first successful method of making vulcanized India rubber