

THE WILSON ADVANCE

Claudius F. Wilson, Editor.

"LET ALL THE ENDS THOU ART AT, BE THY COUNTRY'S, THY GOD'S, AND TRUTH'S."

\$1.50 a Year, cash in Advance

VOLUME 21

WILSON, WILSON COUNTY, NORTH CAROLINA, FEB. 5, 1891

NUMBER 3

BILL ARPS LETTER

HE SAYS EVERY RACE HAS ITS OWN SIR ORACLE.

THE COLORED RACE EVIDENTLY THE MOST UNFORTUNATE OF ALL—WHAT THE PRESENT MOVEMENT MEANS.

Of course it was a trick—somebody's trick—this gathering of the negroes to go to Africa. The mystery about it all is \$1. They could have gotten \$2 just as easy, maybe \$5. But it wasn't the trick of the people. The credulity of the negro is amazing. One would think they had learned something since freedom came, something about trusting strangers. The idea of going to Africa for \$1 and a postage stamp would convict anybody of lunacy. Two thousand of the dupes in Atlanta with their tickets and as many more all along the line to Washington, all waiting for the agent and the ships. They won't talk. They are bound to secrecy. They have been hoodwinked. Education does not seem to rid the negro of the superstitions and vagaries that belong to the race. Every community has its oracle, its conjurer, its fortune teller. There is one over on the hill back of us. The women and the girls have more faith in her than in their preacher. If one of them loses anything she goes to the old woman, who listens to her story and floats some coffee grounds in a saucer and tells the truth, for she is smart and knows her nabors. My daughter's nurse went to her yesterday to have her fortune told, and said the old woman told her she would get a present before night from the good lady she was nursing for. Well, of course that was a compliment and my daughter didn't go back on the colored oracle. Her good will is worth something when nurses are scarce.

But I was ruminating about the exodus to Africa—not about the desire to go. Is it a sign of anything? Ever since I was a boy there has been talking and writing about the Jews going back to Jerusalem, and sometimes the signs of it are pretty good, but they have never made a start. And now the wise men say that Providence planned the slavery of the negro for his good and waited 100 years for his civilization, and then sent Stanley to Africa to get the Dark Continent ready, and now that same Providence is inclining his mind to go there, and this is the beginning of the great exodus that is to come. Well this may be so or it may not be, but it is all right if it is. Our people are willing and waiting. But the negroes can't swim and they can't be floated over for \$102. One thing is certain, they will go when their time comes and not before.

This thing was tried half a century ago and it was too soon and didn't work. The Colonization Society meant well and spent lots of money. They built ships and sent agents over to Liberia to prepare the country for the colony. They took thousands and thousands of negroes who had been set free by their masters in Maryland and Virginia, but they died like cattle with the murrain. Most of the states had laws which forbade slaves from remaining in the state after they were set free. They had to go north or go to Liberia. But still there was a great many free negroes in the south, negroes who were born free, and they were a middle class between the slaves and the whitefolks. They were not up to the one nor down to the other. Like the Irishman's definition of a fairy, "They are the spirits of folks who are not quite good enough for heaven, but are a little too good for hell." And so when freedom came to the slaves, the old-fashioned, high toned free negro was in a fix. His middle station was knocked out and he felt it keenly and was mad. He was either down to the level of the "common nigger" or they were brought up to his. Most of them were respectable mulattoes and had trades and occupations in the towns like white folks. From that class, but as one of them said to me not long ago: "I was always a democrat, sir, and mixed with southern gentlemen, sir. I was in the Mexican war, sir, and I was intimate with General Henry R. Jackson and Governor Colquitt, and all the blooded stock. I associated with gentlemen, sir, before the war, but one day Lincoln took his pen in his hand and set all those black niggers, free, and before we knew it, there was about 40,000 new barbers jump-

TOBACCO CULTURE

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There are two modes for raising plants—in hot bed or cold frame, or in the open air, one or the other of which has preference according to locality—the former being more practiced north of forty degrees latitude, while the latter is preferred south of that line. We will here give both, that planters may choose for themselves.

PREPARING THE PLANT BED.

For a hot bed, select a southern or southeastern exposure, sheltered on the north, dig and shovel out a space five by twelve feet or any required length, to the depth of eighteen inches. Place straw to the depth of three or four inches in the bottom of the trench, and cover with fresh unrotted manure from the stable to the depth of six or eight inches; then cover the manure with soil (woods mould is best) five inches deep. How to cover the bed with canvas will be presently described.

Tobacco seed is sown on the bed thus prepared at the rate of two teaspoonfuls to a bed five by twelve feet. To sow regularly, mix the seed with a fertilizer, ashes, or plaster, and sow in drills three inches apart. When the plants have pretty well covered the surface of the bed, remove the canvas during the day, and only replace it when there is danger of frost, or to keep off the flea bugs. There is the advantage of having earlier plants by this mode and perfect security against the flea bug, which will repay for the additional cost of raising at least a portion of the plants needed for the crop by this safe mode.

But there is no question that open air beds are cheapest. And where this mode of raising plants is practicable, it is greatly to be preferred for the main supply of plants. It is a well established opinion that plants raised in open air stand transplanting better and usually grow off quicker than plants raised in hot bed or cold frame.

On the selection of a proper locality for a plant bed, and its preparation largely depends the timely supply of strong, healthy plants, without which it is impossible to raise a crop of fine grade. The planter, therefore, cannot be too careful in choosing a sheltered spot, neither too wet nor too dry, as rich naturally as can be found, and located so as to possess different degrees of moisture.

Go into the woods—original forest, if possible—and select a spot near a branch or stream of water, embracing both hillside and flat, and having a southern or southeastern exposure, protected by woods on the north. Burn over the plot intended for plants, either by the old or new method. The first consists in placing down a bed of wood on small skids three to four feet apart on the ground well cleared and raked. Then fire this bed of wood and permit it to remain burning long enough to cook the soil brown for half an inch deep. With hooks, or old hoes fastened to long poles, pull the burning mass of brands a distance of four and one-half or five feet, throw on brush and wood and continue burning and moving the fire until the bed is burned over. Never burn when the land is wet. It will require from one and one-half to two hours to cook the soil properly.

Or, better still, rake over nicely the plot to be burned, then place down poles from two to four inches in diameter, three and one-half to four feet apart, over the entire surface to be burned. Then place brush thickly over the plot and weight down with wood, over which throw leaves, trash or other combustible material; over this sprinkle kerosene oil, and set the whole on fire and burn at one operation.

But any mode of burning the plot will suffice, provided that it is effectually done. After the plot has been burned, and has cooled, rake off the large coals and brands, but let the ashes remain, as they are essentially a first-class manure. Then couler over the plot deeply, or break with grub-

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hills, and make fire the soil by repeated chopping and raking, covering the soil to the surface, and remove all roots and tufts. Manure from the stable, hog pen or poultry house, or some reliable commercial fertilizer, should be chopped into and thoroughly incorporated with the soil while preparing the bed to be sown. Experience has demonstrated that it is better to use ooth.

A good tobacco fertilizer mixed with equal quantity of poultry house droppings and thoroughly incorporated, makes a most excellent manure for plants, and so does a compost made with selected chemicals, stable manure and rich moist earth. The latter when composted in time is the best and surest. But beware of using manure containing grass seed. The judgment of the planter must guide him in the amount of fertilizing material to be applied at this stage; but it is well to remind him that the tobacco plant rarely responds to homeopathic doses of plant food, but that the allopathic usage suits it best.

Sow at the rate of a table-spoonful of seed, which is about half an ounce, on every fifty square yards at first sowing, and later resow with a heaping teaspoonful over the same surface, to secure a good stand. Injury by frosts or bugs may require a third or fourth sowing. Sow a little thick rather than too thin, to meet contingencies, and secure a good stand in time.

The best way to sow the seed is to mix them thoroughly with a fertilizer or dry ash, and sow once regularly over the bed, reserving seed enough to cross-sow to promote regularity. The tobacco seed is the smallest of all farm seeds, and consequently requires a light covering. If the seeds are sown before the 20th of February, the best way is to firm the surface by treading it over closely, but if sown later, sweep lightly over it with a brush or light rake. Then run surface drains through the bed, with inclination enough to pass off the water. To do this properly, run them off, then open with a narrow grubbing-hoe to the depth of three or four inches. Then trench deeply around the outside of the bed, to ward off surface water and prevent washing.

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R. R. COMMISSION.

A PRETTY FULL SYNOPSIS OF THE BILL.

THREE COMMISSIONERS AT A SALARY OF \$2,000 ANNUALLY, AND A CLERK AT \$1,200 TO BE APPOINTED.

A STANDING PLANT BED.

Every planter ought to have a standing plant bed, which may be secured in the following way: Some time in July or August select one of the best of the old plant beds, and with hoes shave down the green plants over its entire surface, and cover over thickly with straw or leaves, then place green brush thickly over the bed and weight down with wood. When the whole is dry, some time in the late fall or early winter, set on fire, and thus reburn over the bed. Then chop and rake fine, sow and trench as when first prepared. Repeat the same operation every year, and if the bed is manured properly, it will improve and prove a stand by for many years.

UNBURNED BEDS.

Plants may be raised by going into the forest selecting a rich plot after raking off the leaves, coulering or chopping the surface fine, manuring heavily, and sowing the seed. But such beds rarely hold out well if the season be dry. They never "repeat" well after the first "drawing" like burnt beds, which are most reliable for a successive supply of plants as the season advances.

TIME OF SOWING SEED.

The time of sowing varies with the latitude, variety, and season. Between the parallels of 35° and 40° north latitude, comprising the great tobacco belt, beds may be sown any time between the 1st of January and 20th March, and the sooner the better for bright grades, which ought to be planted early to mature, ripen and yellow, prepare to being cured early in the fall, when the most successful curings are usually made. Yellow tobacco ought to be planted out in May, but June plantings usually do best in heavy dark grades. The planter will consult his interest by sowing at a proper time to suit the grade he desires to raise. Plants set out after the 10th of July rarely pay for growing and hauling, and if not planted by that time, it will be wise to plant in hills in peas, potatoes, or something else.

HASTENING THE GROWTH OF PLANTS.

As soon as the plants become "square" i. e., have four leaves—you may begin to force their growth, if necessary. Nothing is better at this stage of their growth than to apply dry stable manure, rubbed fine and sowed over the bed, applying at the rate of five bushels to every one hundred square yards. Be sure to have it dry and fine, and apply when the plants are dry. This is a favorable time to apply a good fertilizer, and the best time to apply it is during a shower, or when it is appearing that one is impending. Every planter should compost in seeds along with prepared chemicals suited to tobacco, using just enough moist rich earth to promote fermentation. Nothing is better than this compost for a top dressing on plants to promote rapid, vigorous, stocky growth, defying the ravage of the flea beetle and hastening their preparation for transplanting.

LOOK OUT FOR THE "FLEA BUG."

If the "fly," as it is called, begins to devour the young plants, apply plaster, in which rags saturated with kerosene oil have been for a few hours, covering the plants with the plaster, if necessary to keep the little pests from devouring them. Repeat the application after every rain unless the flea bugs have left.

A covering of green cedar brush has driven off the fly when other remedies failed, and saved plants. If the flies are numerous the planter can save his plants only by vigilant and constant attention. Hard burning early and thick sowing, liberal and frequent application of manure, are the best safeguards, which rarely fail to reward the planter with an early and full supply of stocky plants, and with some left for less provident neighbors. Some planters, if they may be called, always fail—some never. Follow the latter, and you will always be right.

Canvas covered beds are the surest protection, and seem the best every way.—Maj. E. L. Ragland in Henderson Gold Leaf.

A NEW IDEA

embraced Ely's Cream Balm. Catarrh is cured by cleaning and heating, not drying up. It is not a liquid or ointment, but a cream, and is easily applied into the nostrils. Its effect is magical and a thorough treatment will cure the worst cases. Price 50c.

Mothers, you can relieve your baby of its discomfort without administering opium, that deadly drug, by using only Dr. Bull's Baby's Own Ointment.

Section 24 provides that railroads may be required to use safeguards in the construction of frogs, switches, etc., to prevent accidents to employees.

Section 25 requires all common carriers to afford reasonable facilities for the interchange of passenger and freight traffic between their respective lines.

The last three sections contain formal provisions, the last clause providing that the act shall go into effect on the first of April, 1891.

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NEWS OF A WEEK.

WHAT IS HAPPENING IN THE WORLD AROUND US.

A CONDENSED REPORT OF THE NEWS FROM OUR CONTEMPORARIES.

EPH MEANS, COLORED, OF CONCORD.

sixty years old, is sending his wife aged thirty, to school.

THE ROCKY MOUNT COTTON MILLS

are running night and day in order to keep up with their orders.

WINEOFF & EDDLEMAN BOUGHT 2,257

rabbits during the month of December.—Concord Standard.

EVANGELIST FIFE HAS PURCHASED

a handsome residence in Fayetteville and will make that place his home.

SEVEN THOUSAND BUSHELS OF MERCHANTABLE

peanuts were raised on seventy-five acres in Edgecombe county.

JUDGE PEFER, WHO IS ELECTED

Senator to succeed Ingalls, is an advocate of low tariff and will stand by the Ocala platform.

THE CONCORD STANDARD BEARS OF

an untalented boy, eighteen months old, who could read the Bible. He read until he was four years old and then died.

R. W. ELLIOTT, OF LONG CREEK,

who is in his 82nd year, one day last week, without assistance, built a fence of 120 panels, and 10 rails high.—Charlotte Chronicle.