

SAVING THE WASTE.

Invention, discovery and science permit little to go to waste these days, and millions are now realized from things that not many years ago were regarded as useless and thrown away.

Once, and not so very long ago, either, the steer was valued for his beef, tallow and hide. The rest was thrown away. Now everything from hoof to horn is turned to good account.

It is not so many years ago that the cotton crop was valued for the lint only. Now with the 500 cotton seed oil mills the seed is an important factor of the crop, and is worth nearly a quarter as much as the lint.

Not many years ago the corn crop was valued only for the corn it produced, but now the stalk has a commercial value that would, if the whole crop of stalks could be utilized, be worth as much or more than the corn.

For generations the saw palmetto, which grows so abundantly in some sections South of us, was regarded as a nuisance that persisted in growing and the extirpation of which involved too much labor and expense.

Now it has been discovered that it supplies material for the manufacture of paper, and also tannin, and the probabilities are that it may instead of a nuisance become a source of wealth.

Science is investigating, experimenting, finding out the value of things, and the genius of the inventor is supplying the methods and machinery to utilize them and make them profitable.

For generations the yellow pine tree was valued only for its lumber and turpentine and resin. The limbs, slabs, bark, sawdust, knots and roots went to waste. The mills burned the slabs and sawdust to get them out of the way.

Science has found use for these and the inventor has furnished the methods and machinery to utilize them. How is told in the following which we clip from the Baltimore Manufacturers' Record:

Correspondence of the Manufacturers' Record reveals an ever-increasing interest in plans for the economic utilization of what has long been regarded as the waste of the lumber trade.

Some advance has already been made in the treatment of sawdust, slabs, rough ends, etc., for the production of commercial articles and several plants are now in successful operation, and others are contemplated for handling fat lightwood found in limbs, the upper ends of the trunk and the stumps and roots of Southern pines, by the process known as destructive distillation, which produces from a cord of fat lightwood between twenty and thirty gallons of turpentine, besides tar and a number of oils containing valuable medicinal and wood-preserving qualities.

The industry of turpentine in its infancy, and the means and methods of encouraging its development, the encouragement of the United States Government of turpentine operations designed to conserve the waste material and destructive system of boxing the trees, the method being that devised under Government auspices by Dr. Chas. H. Hartz, the following is the need for such a reform movement in turpentine operations as shown by official figures.

In the season of 1908 the production of spirits of turpentine was 3,980,000 barrels, valued at \$13,200,000, and the production of resin was 2,100,000 barrels, valued at \$4,200,000. Had the new method been applied to the same area of timber, it is estimated that the production of spirits of turpentine would have been 1,000,000 barrels, valued at \$23,100,000, and of resin, 4,675,000 barrels, valued at \$7,350,000, the total product being valued at \$30,450,000.

It is shown that to the Southern naval stores industry of \$15,000,000 in one year, to say nothing of the damage wrought by the old method to the forests.

A writer in the Manufacturers' Record points out that the price at which the long-leaf pine forests of the South are now held makes it difficult for a man of small means to secure a location for the manufacture of turpentine and resin. The usual method of extracting the gum by boxing the tree is considered by mill men damaging to the forest, and the secure system of tapping the tree so that the wind can blow it down easily, and that if fire should unfortunately get into the woods the tree will burn at the box on account of the turpentine to such an extent as to cause the tree to die.

The new process which has been given an impetus by the national bureau of forestry will serve in some degree, the correspondent notes, to diminish the possibility of such injuries to the forest. Considerable progress is being invested in potteries which make cups for turpentine producers to use to catch the gum, instead of boxing the trees, and if the operators who work on a large scale find that the system is all that is claimed for it, there is no doubt that millions of dollars will be added to the income from the turpentine industry in the long-leaf pine forests of the South and will prolong the life of those forests.

Here are two things, both of immense value to the South, in progress, one with its by-products, adding millions to the value of the pine timber, so much of which had for ages gone to waste, the other gathering so much more turpentine from the trees while at the same time prolonging their life, both of which, of course, add immensely to the value of the pine forests, not only as valuable producers but also giving more time for new growth to take the place of the felled timber, and

thus preventing the rapid deforesting of the land.

The work of Dr. Hertz has passed beyond the experimental stage, for after a sojourn in Europe and noting the methods pursued there in extracting asphalt from trees, he experimented on lines suggested by what he observed there and the result was his system of treating the pine tree to get the turpentine. This method has been subjected to practical tests, systematically conducted, which leave no doubt as to its practicability and value, so that with these two new departures in what may be called the pine industry, we will have two methods of saving wastes that will add millions to the income from the forests of the South.

Two kinds of leaders. There are among the negroes of this country two kinds of leaders, one of which, including some of the distinguished churchmen, playing the role of political agitators, as if the ballot and office-holding are the paramount considerations with the negro race. These are now clamorous over the "wrongs" of the negro, and active in organizing clubs called "Hoosevelts Invincibles," which propose to take an active and aggressive hand in the coming Presidential campaign as supporters of candidate Roosevelt.

There is another kind composed largely of churchmen and teachers, who believe that the paramount question with the negro is to seek his material, domestic, social, educational, and moral betterment, and to this end counsel industry and effort on the part of the negroes, and the cultivation of friendly relations with the white people with whom they are thrown in contact.

A short while ago we published a series of resolutions on this line adopted by a conference at Tuskegee, Ala. and here present some more on the same line adopted at a recent meeting of presidents of colored agricultural colleges at Chattanooga:

"We wish to emphasize the importance of that peculiar line of work to which our schools are committed. We regard the development and improvement of the negro along agricultural, mechanical and domestic lines as of primary importance, as it conduces to useful and productive citizenship.

"We address ourselves to the members of our race, most earnestly calling attention to the opportunity offered by noble farm life for the avoidance of the idleness, poverty and squalor so often attendant upon town life.

"We are mindful of the wisdom of the Federal Government in providing for the endowment of agricultural and mechanical colleges throughout the various States; and we supplementarily extend to our people by the aid of the States and philanthropists and organizations.

"We regard with high favor the movement now being inaugurated by the general educational board toward betterment of the rural schools of the south and consider it the most powerful inducement to the study of agriculture and domestic arts as a means of spreading the best of education among the masses.

"We regard with keen interest the proposed change in the policy for the further distribution of the Peabody fund looking toward the concentration of the same upon a normal college for the training of teachers for the southern schools.

There is no politics in this, but who will say that the men who talk thus are not better friends of the negro race than the political agitators, who are endeavoring to turn his thoughts away from the field of industry to the field of politics, where it has nothing to gain but everything to lose.

THE LEGISLATURE. Through our Raleigh correspondence and special telegrams the readers of the STAR have been kept informed from day to day as to the proceedings of the Legislature, which closed its work and adjourned Monday. No Legislature ever met that pleased everybody, and that is the case with this one, but whatever the difference of opinion may be as to some of its acts, we think the general verdict will be that its intentions were good and that it was inspired by a desire to do what was best, as it saw it, for the good of the people as a whole and for the best interests of the State, regardless of section.

Politics in the strict sense, figured very little, perhaps not enough. It was too one-sided for that, and being so one-sided there was little temptation to inject politics into the discussions of proposed measures. But some of these may, and doubtless will, figure in politics later, not because there is anything wrong or essentially bad in them, but because they afford schemers an opportunity to misinterpret, misrepresent and assail, as they doubtless will when the work of the Legislature becomes a subject of discussion upon the hustings.

But the probabilities are that the people will see through this and the motive, and therefore it will not hurt as it might have done a few years ago when the promiscuous multitude of negroes had ballots to cast.

Great Britain bought from Canada last year butter and cheese to the amount of \$25,000,000. Americans had the run of that business until some exporters did a crooked business by dumping frauds on their customers, when the Canadians took the bulk of the trade.

DR. PIERCE'S GOLDEN DISCOVERY FOR THE BLOOD, LIVER, LUNGS. This medicine is the best remedy for all the ailments mentioned above, and it is the only medicine that can be taken in any form. It is the only medicine that can be taken in any form. It is the only medicine that can be taken in any form.

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BOOK NOTICES.

"Unofovia" (By Hon. Mrs. Walter R. D. Forbes) is the title of an interesting story published in the March number of Appleton's Town and Country Library. It makes a neatly printed and nicely bound volume of 278 pages.

The March number of Gunton's Magazine is an interesting one, presenting articles on trust legislation, railroads, currency reforms education in the Philippines, our arid elders, the race problem and others in which the public is interested.

The March number of the Atlantic Monthly presents an excellent and varied list of contents for the thoughtful reader as well as the reader for pastimes.

The March number of The National Geographic Magazine contains some interesting papers on the Canadian boundary, mountains of Alaska, the opening of the Alaska territory, the forests of Canada, and others, which the reader will find both instructive and entertaining.

An interesting booklet entitled "Sugar Cane Culture," giving all about sugar cane, its history, cultivation, climate, drainage, fertilizers, seedings, etc., is nicely illustrated, has just been issued by the German Kall Works, 93 Nassau Street, New York.

A Kansas jury has just given a young woman \$13,000 damages for injury to a knee and shoulder, \$12,500 for the knee and \$500 for the shoulder. The difference in the assessment was because the jury figured out that she depended more for support on her knees than on her shoulders, and therefore she needed this allowance.

Fremont Visitor: Joe "Pete" Smith, a well known citizen and prominent business man of Pikeville, died at his home last Wednesday morning about one o'clock of heart trouble.

He was sixty-five years old. A negro named Harvey who was working for John W. Davis, near town, was kicked in the eye while carrying a young mule about two weeks ago and it is now blind in the Saturday morning.

Magistrate-Well, Uncle Rastus, what brought you here? Uncle Rastus-Dem two big policemen be de railin' 'yo honner.

Under some conditions a man can make up his mind that world by keeping his mouth shut than in any other way.

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SPIRITS TURPENTINE.

Robersonville News: There was during the month of February over 800 tons of gumso received at this station. These figures seem large, but they come to us from reliable sources.

High Point Enterprise: Since January 1st there have been forty-five dwelling houses erected here and nineteen of them were two story houses. This is a splendid showing and only goes to demonstrate how rapidly we are building a city.

Winston Republican: It is said that the Southern Railway proposes to build a short cut line from Red Springs to Kossuth Falls. This, it is said, is to relieve, to some extent, the congested condition of freight on the main line. There is also a rumor afloat that the above project is a bluff to keep the roads from connecting with the N. & W. at this place.

Mount Airy News: The roads have been so muddy during the past winter that very little lumber has been hauled to the furniture factories. The sales of leaf tobacco are light everywhere. If a big crop made this year you may look out for low prices next fall and winter.

Winston Journal: Mount Airy has disposed of her bonds—\$50,000—which were recently voted for water works and an electric lighting plant at a handsome premium. It is said that work will be commenced soon for the construction of the dam across the Ararat river, just above the town for the purpose of generating electricity to light the city and furnish power to the many industries of the thriving town.

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THE MAN IN ARMOR.

Was no match for the microbe. Giants he might say but this microscopic organism defied him, and in many a campaign those men were destroyed by camp diseases that by the enemy's sword.

The signs of impure blood are easy to recognize. Such as: boils, eruptions generally proclaim the blood to be impure. The blood is the source of life and health. It carries the food and oxygen to every part of the body. It carries the waste matter away. It carries the heat to the surface of the body.

It gives me great pleasure to express my faith in the virtue of Dr. Pierce's Golden Medical Discovery. I suffered from a skin disease which baffled the skill of some of the most prominent physicians. It was not until I had used Dr. Pierce's Golden Medical Discovery that I was cured.

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WILMINGTON MARKET.

STAR OFFICE, March 10. CRUDE TURPENTINE—Market firm at 65c per gallon. ROBIN—Market firm at \$1.85 per barrel for strained and \$1.90 per barrel for good strained. TALLOW—Market firm at \$1.65 per barrel of 380 lbs. CRUDE TURPENTINE—Market firm at \$3.40 per barrel for hard, \$4.00 for dip.

MARKET FIRM ON A BASIS OF 94c PER GALLON FOR MIDDLING. CRUDE TURPENTINE—Market firm at 65c per gallon. ROBIN—Market firm at \$1.85 per barrel for strained and \$1.90 per barrel for good strained. TALLOW—Market firm at \$1.65 per barrel of 380 lbs.

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EVER WATCHFUL.

A Little Care Will Save the Reader Future Trouble. Watch the kidney secretions. See that they have the amber hue of health. The discharges not excessive or infrequent. Contain no brick-dust-like sediment. Doan's Kidney Pills will do this for you.

Mr. John Zolleis, City Auditor, residing at 731 Robert Street, New York, N. Y., says: "A man who has never had backache or kidney complaint in any of its many forms can scarcely gauge the misery a sufferer endures who is annoyed day and night by this far too prevalent trouble. To all such my advice is procure Doan's Kidney Pills and take a course of the treatment. The result of the use of three boxes proved to me that the remedy is unqualifiedly effective and deserves my unqualified endorsement."

For sale by all dealers. Price, 50 cents. Foster-Milburn Co., Buffalo, N. Y., sole agents for the United States. Remember the name—Doan's—and take no other.

MARINE DIRECTORY. List of Vessels in the Port of Wilmington, N. C., March 11. STEAMSHIPS. Baron Inverdale, (Br) 2,140 tons, Crocker, 3 barrels of turpentine, 103 barrels of tar, 1,802 tons, Bouman, Alexander Sprunt & Son.

By River and Rail. Receipts of Naval Stores and Cotton. C. O. Railroad—24 bales cotton, 13 barrels tar, 3 barrels turpentine, 103 barrels tar, 1,802 tons, Bouman, Alexander Sprunt & Son.

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EVER TRIED US.

Shoes That Fit and Wear. is the hobby of our SHOE BUSINESS. The secret of our success is in the selection of lasts and styles that fit the natural foot comfortably, and in the selection of leathers that wear best.

MERCER & EVANS CO. mr 8 ft 11b Princess Street.

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FINANCIAL MARKETS.

NEW YORK, March 10.—Money on call @ 6c per cent, closing offered at 6c; time money steady; 60 days, 6 per cent; 90 days, 6 per cent; for six months 6 1/2 per cent.

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