

## VOL. IX .-- NEW SERIES.

14:5

## USURY LAW.

MR. EDITOR .- As some interest is manifested by the people in reference to the usury bill now before the Legislature, and as it has been discussed to some extent and tions brought against it, assuming that is a com nodity like corn, meat, cotton had or labor, or any other property,

the same as the hire of labor or the rent of the bailing a commodity like all things and there must he a vast difference between a natural commodity and one made so by

Contraction of the second second second it is made by law a matter of exchange for the sake of convenience, and there is no more real intrinsic value in money than in chips. You can make a fire and cook a meal's victuals with a basket of chips, but could not with a basket of money. Hence, the chips, or anything that the God of nature has made a commodity, has intrinsic value in it, but money has not. Consequently, money, truly speaking, does not bear interest. No man borrows money for the use and real benefit of the money itself; he borrows it to obtain the use and benefit of something else-some of nature's commodities-that he can enjoy in eating, drinking, wearing and having pleasure .----Let me illustrate : Suppose you borrow one dellar to purchase a bushel of corn for is not as great as in clover. The proporbread ; you will pay an interest-for what? is it for the sake of the money? Never .--It is for the sake of the bread. Well, then, it is the corn that bears the interest, and it is the hire of the corn that you pay for, not the hire of the money. You do not want the money ; you cannot eat it as bread; consequently the great difference between a natural commodity and one that is artificial, is made by the force of law. As it requires law to make money a matter of convenience to a commercial and agricultural people, an artificial exchange with an artificial value, I think it should take law to prevent the abuse of it as such. Because money is power in any country, and only a small fraction of the population are capitalists. But will rule all

the balance in their industrial enterprises by the power of their money, if not rcstrained by law, which fully corroborates with the great principal that underlies all good governments, viz : that all power invested in man must have a healthy check put upon it by law; and it has always been necessary to legislate in order to keep the greater power from oppressing and usurping all power, as when the capitalist demands a high rate of interest he is making himself richer at the sacrifice of the poorer, and at the sacrifice of the enterprise and industrial pursuits of the country. Let me ask how many active, enterprising men of our State, that would engage in the useful pursuits of the land, develop the various resources of the country, give employment to the people that are now idle, which would feed, their families and make them comfortable, if money could be obtained at a reasonable rate of interest? But the rate of interest is so high that the enterprising men of our land are tied stock-still, and all industrial pursuits are at a stand-still comparatively .-How can any man engage in an enterprise that will not yield more than the interest of ted forage plants-was in common use the money invested ? and those who attempt among the Greeks and Romans. Chancelit are compelled to employ labor at so low a rate that it amounts to oppression upon that class of the population, and that is a very five cuttings. To needs a deep, rich loam, large class in our country. And all that inclining to sandy, with a porous subsoil or oppression and hardship upon that class is a well-drained day beau-is a native of the to put more money in the pockets of the. capitalist than is just and right, making the rich richer and the poor poorer. Again, the mercantile basiness is largely carried on with a borowed capital at a very high rate of interest. Well, who pays that interest ? Not the merchant, but the consumers of the goods-the laboring class; and, Mr. Editor, as the question effects all classes of the people, certainly, then, it is of vast importance, and should be well and thoroughly ventilated by every body; and, as the bill is laid over to the next session of the Legislature, I hope the people will wake up to the importance of the bill, that our Representatives may know how to carry out the interest of their constituents, and make a streauous effort to that end. As a clear proof that the bill is in the interest of the masses of the people, is, that the capitalists of the city of Charleston, looking to their own interest, sent up a commission to the Legislature in order to defeat the bill, and did effect a postponement of the bill, and are rejoicing in the belief that it is dead. Now, it behooves us as an industrial class to be able to put the bill through at the next session, therefore I hope all will go to work to that end .- I. N in Anderson Intelligencer.

SOILING CROPS. The farmer should study constantly how The farmer should study constantly how to save labor, and therefore his soiling crops should be grown near the stable where they are to be fed. As a preparation for soiling, he should make a few acres near the bars, very fortile, to be used in rotation for the different soiling crops. The labor of soiling will be much less with a large crop than a meall one. small one."

furnish the earliest cutting of green food in est, in the list of soiling crops-not chat its spring, and may be cut several times during, nutriment is highest, but because it is adapand flourishes best on sundy and gravelly crop, save, perhaps, oats. Three pecks of soils, but will grow vigorously on almost any soil not so wet as to heave badly by frost.

that it will at once spring up again for a that a large portion of the cars form, then he was been been been up law. it will commence its new growth immediately from the centre of the stalk. If the crop is good and the land sufficiently moist, it may be cut every three to four weeks. Rye should be sown carly for soiling-latter part of August or early in September for Middle and New England States, and for the Southern States may be sown in November. It is better sown with the drill at the rate of two bushels per acre. If it should attain too great a growth in the fall, it may be pastured if the soil be dry; if not, mow it high, so that it may not smother under snow. The nutriment in green rye is quite equal to that in either timothy, June grass or clover, but we usually mix a little clover hay with it, or when cutting corn at the same time with clover, mingle them in equal parts. Have known cows to do well on green tion of organic matter in green rye is about 25 per cent., but the albuminoids, out of which the casein of milk is made. amount to only 3.3 per cent., whilst the organic matter in red clover is 15.5 per cent. and the albuminoids 3.3 per cent., making clover comparatively richer in this important element of milk. Besides, we believe in had been revolutionized. It now yielded Rye and clover combined make a most excellent ration

GREEN OATS .- I have just received an nquiry in reference to the comparative value of oats in bloom, with good hay or green rye for producing milk. It was also stated has I een seeded down with clover and plasthat some farmers regard green oats as in-jurious, when fed alone. These unfavorable ble to grow. pinions have arisen from feeding oats too green. At the commencement of blooming, they contain only 17.6 per cent. of organic is, that they judge by its effects the first matter, and at this period are slightly bit year. The mistake made by our friend ter, while in the milk they contain so to any they bay has been reported by with they ter; while in the milk they contain 36 to. 30 per cent. and are rich in albuminoids. If fed in the first milk, and from that to the dough state, there is probably no green and subsoiled four more the first year, then food that will make more milk. If oats are increased the depth two or three inches, ho cut before the head is formed, they will grow a second crop; and in cutting them at this carly stage, we have found it profitable to feed a little hay, or wheat bran or clover. wait five or six years before he saw the good results. Most farmers have from four to But oats are most profitable to feed in the milk, and we find it best to run them through gradual process they might bring up to cul-examination that I heard of showed the a straw cutter, when all parts of straw and tivation. It is full of plant food, the depo-soft grain are mixed and eaten together — site of centuries, which only needs the eaten together .---We have fed them at all stages of growth, from eight inches high to the dough state, and never saw any ill effects, but regard the early milk stage as the proper time to begin feeding. LUCERNE (Medicago sativa.)-This plant is the same as the California alfalfa, and has often been mentioned as a soiling crop. Its nutritive qualities stand very high, and where it thrives may be cut three times in a season. This crop has a great reputation among the Germans and French. It was stated that the mowers at the French Exposition were tested in cutting a crop of lucerne, on the 23d of May, two and a half feet high, and that the same machines had another contest on the same field, in cutting a new crop, quite as large, on the 26th of July. It is one of the oldest of the cultivalor Livingston experimented with it in 1791. and reports some three years of his trial .-He reports over six tons in a season from south of Europe, and does not always withstand our winters north of forty degreescannot make its way against weeds when young—is usually hoed in Europe the first year, and top dressed in the fall with well rotted manure. When once well establish. ed, its roots strike deep into the soil, and draw up the moisture and food for its sup-port, and will often yield bountiful crops for ten years. ORCHARD GRASS AND RED CLOVER .--Clover is too familiar to farmers to need a description. But orchard grass (Dactylis glomerata) is not generally grown, and should become more common. As a soiling crop, it has some conspicuous advantages. It grows and ripens at the same time with red clover, and thus furnishes an excellent combination of green food. A much larger crop is raised when both are grown together than with eather alone. They should be cut just before coming into blossom, and in moist seasons will furnish three cuttings .--Make the soil fine, and sow 20 pounds of orchard grass and 12 pounds of clover. MILLET AND HUNGARIAN GRASS .- Millet (Panicum milleaceum) on a dry, rich and light soil, will furnish an abundant yield of green food of the best quality. But it is not adapted to heavy soils, which do not easily pulverize. It can be sown from the middle of May to the first of July, broadcast, one bushel to the acre. For soiling, should be cut in bloom. Hungarian millet or grass fort to pay a gas bill with a genial look." quite extensively in some sections for winter

fodder. But on the proper soil, deep, rich, MATING AND SAVING MANURE.-All hough not least in value. I regard the WINTER RYE, on land adapted to it, will different varieties of corn as standing highhe season. This is an excellent soiling crop ted to a wider range of soils than any other good seed, planted with a drill, 24 to 32

> commence feeding when in the milk. If one has a good power cutter, it will pay to cut the stalks, cars and all together. In this condition there will be no complaint of the milk or flesh-production of fodder corn .-

EVILS OF DEEP PLOWING .- One of the nost successful farmers gives us the following record of an experiment at deep plow

ing: When a boy upon the farm, his first ef-fort with the plow, was on the hill side, a yellow sandy gravelly knoll, but with coniderable admixture of clay.

The plow ran too deep, and after trying in vain to adjust it, he left the team to drag it through at a depth of fifteen inches. It was perfectly dry and mellowed up like an ash heap. It was planted in corn but yielded next to nothing. Having once plowed it deep it was tried again the next year at the same depth, but with about the same result-no crop. The next experiment was to seed it down. There was a fair catch .-For several years it was kept in pasture, but yielded no better feed than the remainder of the hill which had not been plowed.

It was now turned down again as deep a before, but there was a change. The land feeding as great a variety as is convenient. excellent crops, as good as any land on the farm. Whether in grass or grain, the growth was early and strong. The drouth did not affect it. That was twenty years since, and though it has never had a load of manure, the improvement still remains. It

The trouble with those who complain that deep plowing does not improve their lands, who ought to have known better. He plawed too deep at first. Had he plowed six inches would have had a gradual unbroken im-provement of his soil, instead of having to

the inches apart, and cultivated two or three we are able to increase our manure pile con-

as plant food than stable manuro in its coarse soggy condition. Another idea in using sawdust is that it decays slowly and its efthat will absorb the liquid, should be used straw is used it would be much better to run it through a straw cutter, not only on account of handling the manure ; but it would absorb more of the liquid, and if to be used on crops the present season, could be worked into the soil, much better .- Elmira Hus bandman.

WORMS IN HOGS .--- I will give you my xperience with the hog disease universally called cholera. In the years of 1857 and 1863, I lost two fine lots of hogs, and cholera was the disease, so thought by all, and they died in various ways. Some died vomittheir bleeding; some cramped until knots raised on their legs and bodies as large as small guinea eggs, and others wandered off and laid down and died, seemingly without a struggle. I made a careful examination of sixteen of them, taking those that died as above stated, and the examination resulted in the same thing with all. Worms were the cause. About one foot from the mouth of the stomach (or paunch as it is commonly called) the worms had gathered inches; the worms were still hanging about half through, but all dead when examined, and I examined several as soon as dead.

"Now, shall we claim the disease described as cholera ? If so, keep the hogs whilst arowing free of worms, and the dreaded done by giving plenty of soap suds, salt and ashes, copperas, etc. But has not fine keeping, such as forcing growth, preparing breed ers for show at fairs, in-breeding, etc , injured to a great extent the constitution of our hogs ? They are certainly not so hardy now as twenty years ago, with greater care given. Hogs that have died here this sea-

MURDER WILL OUT .--- The courtroom should be bedded with some dry was packed yesterday morning by an anxious materal that will absorb the liquid part of crowd, including many of our oldest and best manure, and among these there is noth- citizens, to witness the arraignment and trial ing beter than sawdust, which would be of Mr. James Patton Wilson, for the mur-more mluable if dry, but if green it can be der of Nation C. Clayland in August, 1854, used under cattle with almost as good results. twenty-three years ago. The high estima-It is our practice, when obliged to use it in tion in which the family of Mr. Wilson is green state, to scatter it under the fore held in the community, together with the eet of eattle, and by their lying and tread- time that had elasped since the killing was ing on it it will become nearly dry, and done, invested the case with a peculiar inwhen we clean our stables push it back and terest. Added to this, too, was the remark replace it again with green. By this means able fact that there are now no living eye soil not so wet as to heave badly by frost. It will yield a large supply of green food on soil moderately rich, as its roots spread out over a large space and turnish a great num-ber of absorbents to each plant. It mute

> On the trial Jas. Fox, colored, and Jas Alexander were sworn. The formor was put upon the stand and testified that he saw the fects will be felt for a term of years; or long- deceased and the prisoner enter the room of er than stable manure alone. Straw, dry William Quinn, (the store on Trade street earth, leaves, coal ashes, and in fact anything now occupied by Nisbit & Bro.) and in a short time thereafter heard the report of a in the stable to prevent the enormous waste pistol. He next saw the prisoner come out that is going on in our dairies. Where get on his horse, and ride off. James Alexander testified that he was with the deceas ed during his last illness. He had heard him say that the prisoner shot him, and that he did not wish him prosecuted for it.

> The prisoner's own story was that he was sixteen years old at the time of the killing and that himself and the deceased had been fast friends, although the latter was several years the senior of the prisoner. They were riding together when the dispute arose as to the relative speed of their respective horses. ing, some bled at the nose until death ended The deceased struck the defendant. Subse quently the latter went to him and deman ded an apology for the insult. The deceas ed refused to make it. A quarrel ensued during which one drew his fist, and the other his pistol and fired.

> The judge sentenced Wilson to five years in the Penitentiary for homicide. Mr Wilson returns to his home shattered in mind and body, but with the sympathy of and perforated the entrails for about ten the entire community. He has lod a temperate and industrious life. He fought through the whole war in a Texas regiment, and distinguished himself on many fields of battle. For deeds of bravery he was raised from a private to the captaincy of a company, and received other marks of favor from his commanders. 'He is now 40 years of age. -- Charlotte Observer.

THE FASTEST TIME ON RECORD. Louisville, Ky. May 29 .- The seventh and closing days races of the Louisville Jockey Club took place here to-day, and was one son all seem to have lung disease. But one long to be remembered The weather was cular. exceedingly pleasant, and the attendance

## UMBER 22

THE COUNTRY EDITOR .- Fledglings of the city press have, from time to time, set on the thoughtless to speak and write slightingly of the country editor. More from ignorance than malice have preceeded. the sncers and jokes at those members of the journalistic profession who labor zealously and acceptably in the regions removed from the centres of population. Admitted that editors of country newspapers know nothing of art topics; are hazy in their knowledge of European politics, and in many cases write more forcibly than elegantly; the truth still remains that they, as a class, are worthy of respect and honor .--They are the best and most effective pion-

ournalists, yet praise our country's growth display their own ignorance ; for they ignore the very men to whom, above all others, our country owes its rapid development .---No sooner is a settlement projected in any one of the States or Territories, than there steps forth from some of the older communitios a brave, daring man, usually a practical printer, who announces his willingness to undergo the severe and unremunerative labor of starting a newspaper in a wildernces. He receives a warm welcome from those he is desirous of serving ; shares their trials and hardships; seldom participates in the profits that accrue to the enterprising men that grow up with a new settlement, being, as a rule, well satisfied with having established a newspaper that wields influonce among the people that know it best and value it most. From his peculiar position the country editor is forced into politics; not infrequently he gains the prize of office; and in hundreds of instances the obscure journalists, that have graduated from the printer's cases, have sat in the seats of United States Senators and Representatives .--Their elevation and fitness for high honors are so universally acknowledged, and have been so frequent, as to cease to cause special remark. More than silly-unjust is it, for the pampered members of the city press to sneer at him. He can well afford to pass by the slurs and jests, as he usually does, in utter silence. He has a manlier work to do, and, as a rule, does it well and thoroughly. All men with a capacity for journalism cannot toil in the large cities ; probably would not if they could. More robust and original natures are required in sparsely settled sections than in the older and densely populated regions. For the strongest mental fibre of American journalism, we must look to the rough, energetic, hard working, greathearted country editors .- Printers Cir-

GRANT IN ENGLAND .- Liverpool, May 29.-After visiting various points of interest on the river this A. M., General Grant and party were entertained at Luncheon, by the Mayor, in the Town Hall. Many prominent citigens were present. Afterwards, with the Mayor, the party visited the News Room and Exchanges. The General's reception on 'Change by the crowd which filled the flags and room was very cordial. He made a brief speech of thanks from the balcony, which was received with reiterated cheering, He will go to Manchester to-morrow, and will leave there in the evening for London by the Midland Road, which has tendered him a special Pullman LONDON, May 29 .--- The reception to General G.ant in this city promises to be a perfect ovation. The Reform club propose to elect the General an honorary member, and the Lord Mayor proposes to entertain him with a grand banquet at the Guild Hall. THE HUMAN FACE .--- The countenance of every nation defines the characteristics of its people. Every human face indicates miles 3.271. As Ten Broeck came back to the moral training as well as the temperament and ruling traits of its owner, just as much as every human form indicates the quality and amount of its physical exercise. This is. proven by the variety of human faces everywhere visible. Those whose lives have been given to physical labor, unbrightened by an education of ideas, have always a stolid, stupid expression, even while their limbs and muscles are splendedly developed. colored jockey, who handled him so well in The more savage the people, the uglier they are in facial development. The very fea-tures of their faces are disfigured by violent and ungoverned passions. People whose employments are intellectual have invariably a large, clear gaze, a bright, outraying expression, as if from an inward light shining through a vase. Where a fine organization and a deep sensibility accompany the practice of intellectual pursuits, often the features take on a transparent luminous look. Fersons endowed with powerful sensibility, however plain their features, always have moments of apsolute beauty.

sits of centuries, which only needs the warmth, and air and frost to make it availble.-Cor. N. E. Homestead.

HOG CHOLERA .- Mr. J. C. Long, of Jasper county, says : Years ago I lost thousands of dollars' worth of hogs, but for the last six years I have not lost any, and I have remedy that I will warrant. I have tried t in thousands of cases, and never had a failure. I am now engaged in buying lots of hogs where cholera prevails; I bought two hundred and fifty recently and found no trouble in curing them. My remedy is this : Make concentrated lye into good soap by the sual rule; take one pail of the soap to fifty hogs; put it in a kettle, add water and two pounds of copperas, boil it; then add dish-water and milk, or anything to make it taste good, till you have about what the hogs will drink. Place enough of the mixture, while warm, for twenty-five hogs to drink, in troughs, in a separate lot. Just when ready to let the hogs in, scatter two pounds of soda in the troughs ; the object is o have it foaming as the hogs come to drink. Be sure that every hog drinks, and if he will not drink, put him in the hospital ; and if you cannot get him to drink, then knock him in the head, for he will give the cholera to the rest. After twenty-five have had all they will drink, let in twenty-five more, point is to make the hog drink, and, if he will not take it any other way, add new milk or put in sugar .- Exchange.

GAPES IN CHICKENS .--- We have learned to jest at gapes by making free use of camphor We give to a chicken in a very bad case a pill the size of a small garden pea .--As soon as we see symptoms of gapes we give the birds water to drink which is strongly impregnated with camphor, thus giving to the chickens that which was a favorite medicine with our grandmothers, "camphor julep." The treatment seems to explain it-self. The gapes or "gaping" is caused by the presence of small red worms in the windpipe. No medicine can reach them unless it does so by vapor. An hour after the chickens has swallowed the pill it smells of camphor. Champhor is a very strong vermifuge, and the worms die .- London Cottage Gardener.

An exchange says : ' It takes a mental ef-(Panicum Germanicum) belongs to the Of course it does, but it doesn't equal the same family as millet, and has been raised effort, physical, mental and otherwise, to pay it with greenbacks.

THE RESULT OF RELYING UPON ONE Cnop .- Bishop Marvin, in his interesting

letters from various parts of Asia to the Christian Advocate, says that in portions of successive failures of the rice crop, and the farmers there grow nothing e'ss to cat or sell. great distress among the people. Is this not a lesson for the farmers of the South ?--Growing cotton to the exclusion of breadstuffs might result disastrously in a single year to our sparsely settled country. The Bishop says that India, under British rule,

is not devastated by petty wars, and has therefore "become over populous." Are we therefore to conclude that Christianity Are will substitute in that heathenish country "fam'he" for "petty "wars ?"

The same authority tolls us that the daily 33 cents per day, and feed themselves -Their weekly rations are a peck of rice; the proprietor furnishes empty quarters for their dg ng, which are usually small rooms eight by ten feet, with dirt floors. Eight men are allowed for the night to each room, and lie on the dirt floor with a single blanket to cover the party. The Bishop curtly writes Eight in an area of eight by ten, on a dirt floor with a peck of rice a week each, and no neat! What would an old-fashioned Southern darkey say to that ?"

FARMING IN GEORGIA.-Georgia is con-

sideed to be the most prosperous of the Southern States, and yet here are some of the cll-tale evidences of her prosperity :-Seventy-five per cent. of her people are engagel in agriculture ; they spend annually two nd a half millions of dollars for fertilizers; they import about thirty millions of dollars' worth of the products of other countriesinnually; eighty per cent. of the far-men conduct their business on a credit, and pay in an average forty-four per cent. above ast price for everything they buy ; the interst on the money borrowe? to buy supplie amounts to about four millions of dollara seventy five per cent of these who farm on the credit system lose money -True the Georgia Commissioner of Agri-culture is revealing some appalling truths to the discredit of the "most flourishing" of the Southern States. What sort of report

would a similar officer make of the farmers of South Carolina ? "Prater is the pitcher that ictcheth water from the brook wherewith to water the herbs ; Ireak the pitcher, and it will fetch will wither."-John Bunyan.

was the largest of the week, some persons being present.

The feature of the afternoon was Ten Broeck's against the best two mile time on India the population is now suffering and record, "3.321," prior to McWhirter's time indeed dying from starvation, because of two of yesterday. In the pools he was sold to beat 3.301, the time made by McWhirter, The impression generally prevailed that The present crop threatens to be a third fail. urd from drought, and consequently there is Ten Broeck could not start quick enough to lower the record of McWhirter's two miles, but he easily overthrew all such impressions.

When he was brought upon the track he looked in fine condition and was loudly applauded and admired by the crowd. The track had been especially prepared for this race, and he was very quick at the send off. St. Louis started with him, and at the mile pole was relieved by Maypole, who took up laborers in China and India get from 18 to the running, and came around the turn and down the stretch side and side with Ten Broeck, passing under the string in the unprecedented time of 3.271.

The first quarter was made in 251, second 55, third 1.18, first mile 1.441, fifth quarter 2.091, sixth 2,35, seventh 3.01, two the stand, he was received with great cheering. Mr. Harper, Ten Broeck's owner, was loudly called for, and on making his appearance he was greeted with thunders of applause that continued for ten minutes or

Ten Brocck was ridden by Walker, the last Thursday's race. Ten Brocck now has the fastest time on record ever made by one horse in the world for one mile, two miles, three miles and four miles, and will not appear on the course again.

The man who has been begging a paper of us each week for three months upon the positive promise that he would subscribe as soon as he got some money, smokes \$5 worth of oigars and drinks \$5 worth of whiskey every month. It looks as though we'd lost a subscriber, for he won't be able to make such a raise goon, unless his wife gets able to do five family washings in a week, instead of three, as is her custom now .- Brookville Jeffersonian.

An exchange says, "A little credit now and then is relished by newspaper men." And if we must choose between the credit of our And no water, and for want of water the garden tailor and that of our contemporaries, we shall cling to our tailor.

----A saloon keeper named his resort, "Nowhere," so that when his married customers went home late and their wives wanted to know where they had been, they could safely tell the truth.

A gentleman said, when a pretty girl trod on his toes, that he had received the stamp of beauty, but even then no one called him good looking.