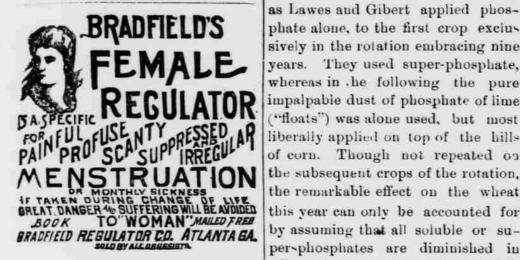


weight alum of phosphate powders. Sold only in cars. ROYAL BAKING POWDER Co., 106 Wall St., N. Y.



CHAS. W. RICE, ATTORNEY-AT-LAW. Newton, N. U.

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ATTORNEY AT LAW NEWTON, N. C.

YOUNT HOUSE.

W. E. YOUNT, Proprietor, NEWTON, N. C.

well furnished rooms; polite and attentive servants; table supplied with the best the market affords.

A. P. LYNCH, phosphate of lime. The acid reaction of the superphosphate, and

Attorney at Law, N. C ulate the plant, though both are

ON IMPROVED FARMS IN time, and must be reapplied every sums of \$300 and upwards, on year to each crop separately, or long time and easy terms. For par | twice to each crop at intervals, as is L. L. WITHERSPOON.

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MONEY TO LOAN.

We will loan money on good real estate security spring, that the crop may be doubon better terms than ever before offered in this

A. P. LYNCH & M. E. LOWRANCE.

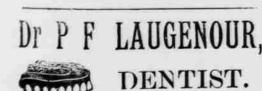
J. E. THORNTON,

K EEPS constantly on hand all sizes of Wo Coffins, Also Burial Robes Strangers sending for Coffins must send good scurity

Newton, N. C.



NEWTON, N.G. ar Office in Yount & Shrum's Building.



A Graduate of Bultimore Dentat College, with sev bees everything pertaining to dentistry in the best manner possible, at reasonale prices.

Aching teeth made easy, treated and filled so that they will never ache again.

Extracting done without pain by using gas.

SHOE SHOP!!

We have employed good workmen and and ar running a first class

Shoe Shop

## In the second story of our building. Boots and

Shoes of any grade made to order. Shoes kept on hand. Mending promptly done.

YOUNT & SHRUM.

A WORD TO THE PUBLIC!

THE NEWTON BARBER SHOP.

We are prepared to do all kinds of work in our line in first class style. Soberness and cleanliness strictly observed. Will do our utmost to make our shop a pleasant place to our customers. Careful attention given

to Ladies and Children at residence or shop Earnest L. Moore, Prop. years, the proportion of loss sustain- statement correct.

farmers' Department.

for 1st November ultimo. Thirty-

six years of such observations, by

experts who are also veterans in rela-

tion to agriculture, should loom up

as an oasis among the experiments.

of the multitude, or even all of our

agricultural colleges and "stations"

whose existence can hardly occupy a

moiety of that period. Some of the

results confiam the doctrines I have

been advocating for many years, and

the demonstrations of a rotation of

corn, oats and wheat as to the phos-

phates which were applied exclusive-

ly to the corn in this series, precisely

as Lawes and Gibert applied phos-

phate alone, to the first crop exclus-

sively in the rotation embracing nine

years. They used super-phosphate,

whereas in he following the pure

impalpable dust of phosphate of lime

liberally applied on top of the hill

of corn. Though not repeated on

the subsequent crops of the rotation,

he remarkable effect on the wheat

this year can only be accounted for

per-phosphates are diminished in

efficacy in proportion to the rain fall.

The contrast in the result upon

the wheat, with that of Lawes and

G, is more remarkable because clo-

ver was interposed as a fallow imme

diately before the wheat in this rota

tion (of turnips, barley, clover and

clover), all united in recording bet

ter results from the less soluble

phosphate, as all that was applied to

the hills of corn remained in the

surface soil in the same molecular

form as it exists in all virgin soil

All super phosphates must either be

displaced by the rain from the sur

face soil, or from therein compounds

of alumina and iron which are prac-

tically worthless as compared with

the sulphate of lime (plaster) which

it necessarily contains, deceive the

farmers as to its value, as both stim-

worthless as to the grain; whereas

the plant cannot use the phosphate

until it matures and much of it is

lost (to the soil also) before that

customary at Norfolk where soluble

manures are used exclusively in the

Morsover it is demonstrated by

frequent experiments that I have

made with various super-phosphates

as a top-dressing to wheat in the

led thereby, though the phosphate

was drilled as u-ual previously when

the wheat was sown, and in much

larger proportion than any two

Last year the estimates were

made both as to wheat and oats on

two farms, as the wheat followed

the corn in one case, whereas in the

in both cases the phosphate was ap-

plied exclusively to the corn preced

ing these crops. The average weight

of the heads of wheat was increased

nearly ten per ce t. (9.96), but that

of the grain thirty-eight per cent.

The heads of cats were increased in

weight more than nine and a half

per cent. (9.52), and the grain more

than thirty per cent. (30.3). This

year (1889) the wheat crop that fol-

lowed both corn and oats was esti-

increase of the grain alone was more

than seventeen per cent. (17.6); but

the most remarkable fact was the

increase in the specific gravity of

the grain (or weight per bushel.)

(5.47). As al. other results might

cures attributed to quick medicines,\*

on fields of my next neighdors,

of thirty bushels.

crops derive from the soil.

cultivation of truck.

floats") was alone used, but most

phosphate, this element being removed from the soil in every crop, ROTATION OF CROPS. and also from the farm, whereas MOST valuable essay on the above subject occupies the leader in The American Farmer

other elements are restored in the manure of the barn-yard or by capillary attraction from springs below the surface soil derived from distant mountains or other elevations. D. STEWART, M. D.

Port Penn, Del., Dec. 25th, 1889. POULTRY YARD.

THE PROFIT IN EGGS.

F. J. Marshall, in Poultry Monthy. ling them at what many fancy prices from one to three dollars per setting; but selling market prices. Now to begin with to procuring them we surely cannot expect a profit from them. So, the first place, we must procure breed or breeds best adapted to our wants. I am asked the question, would advise us to keep on the farm that is grass and stock. for eggs and general usefulness? might be expected to jump at the matter in a burry, and say, by regular egg machines. But let

Leghorn will commence laying about the first of October, will lay two lay quite steadily until about the wheat) in England; whereas corn, oats and wheat without fallow (or

consider the matter a little first.

get eggs, say seven. begin laying about the first of November, if spring hatched, and When warm weather comes they inmonths, when they become broody and will hatch and rear a brood, which usually occupies two months. about eight months; perhaps not quite so many the month as the Leghorns, but more during the high prices of winter, but with the addi tion of a fine brood of young ones.

to sell in winter when prices are better, for by this scheme we more than double the summer price of eggs. Yes, we will tell you how we pack them; that will not take long, and we will not charge you anything for the receipt either. At the great egg show at the city of Birmingham, Eng. about two years ago, eggs were ta ken from their packing having been put up a year before, and out of over 25 different receipts, those taken took the prize as such. We get a and of relegating cotton to an hum- from \$3 to \$5.00 per hen? barrel of nice fresh salt, the dryer bler position in our farm economy Yes. Don't you think that when the better, and have it handy to our than it has held in the past. about two inches deep, and the Bermuda grass and Japan clover the hen manure or hen compost into speculative crops. Take the founded on the first two, and how to each cake weighing a pound. with other the oats followed the corn, but the next laver from pressing down ou them. Put in the next layer in the same manner, and so on until the barrel is full. Cover with them in a cool, dry cellar; take them are ready for market. Gather them fresh every day, and pack them at least every three days, and you will mated. The weight of the total crop be well pleased with the results: In of straw, etc., was increased more this way you can make a nice thing than thirty-two per cent. (32.9), the

IS CONSUMPTION INCURABLE?

ciency has been supplied; if it is de- medicine ever made."

monstrated that only one third of ing the same whether he got fifteen nethy & Go's drug store.

SOUTH-HAY AND PAST-URE GRASSES.

AMUEL A.COOK, in the South-

duced the productive capacity of its held them in large bodies, kept them soils from a long cultivation of crops in a high state of cultivation and requiring clean culture, and a con- lived feudal state. These lands them, the invariable resort has been acre, and could scarcely be purchasto grass, and clover and stock. There ed at any price. During the war, Y THIS I do not mean by sel- is no other system by which the dikes which protected these lands worn and gulled fields can be restor- from overflow, were broken, and ed to a normal fertility. It is use- the results of the war so impoverishless for us to turn to any other crop ed the owners that they were unable that requires clean culture-that is to restore the dikes and open the I wish to say a few words in regard make specialties of any of them. Our dite'r, and consequently the bulk cotton and corn are not to be re- of these valuable lands are left out placed by tobacco and sugar cane. of cultivation. The employment of cases-(to restore our depleted up- dikes and reopen the ditches, would lands to a condition that will justify at once restore these lands to their over and over again, what breed any further farming of them) and original value and make the valley of

of climate and the possession of world. These lands, not only pronumerous suitable plants for the duce corn in vast quanties, but also means keep Leghorns, for they are production of hay and stock of all clover and timothy grow upon them kinds, it is certainly our own country in the greatest luxuriance. What is east of the Mississippi river, and be- true of the Roanoke, is also true of As a rule, under ordinary care, the tween the 30th and 35th parallel of our other water courses, but to less latitude (and particularly so between extent. There are also in Eastern the 30th and 33d) embracing nearly North Carolina, large bodies of lowmonths, when the cold weather gen, all of the south Atlantic and Gulf lying lands now covered with valuerally shut them off, until about the states. This territory is contiguous able timber, which can be easily first of March, when they begin and to good harbors, and with the best drained and which are as fertile as it facilities for the rapid transporta- is possible for land to be. It only middle of July, when they begin to tion of its products to the countries requires the use of capital to reclaim moult. Thus in the 12 months we Europe and the East; with a genial these lands and quadruple the corn climate where the crudest sheltering production of the State. It is not The Plymouth Rock pullets will is sufficient even in the dairying only true that the valley of the Roabusiness; where pasturage can be se | noke, when in cultivation, produced cured at least nine months in the immense quantities of corn, but a nsually lay reasonably well all winter year, and where green food of some vast quantity of wheat, beef, pork kind can be cut every month in the and mutton. The planters, who the first of October we pack our eggs and to furnish through its seed the under cultivation. most valuable flesh forming food and fertilizer for grass than we canpossibly get, but let us cease to make a specialty of it. In that shape it cannot serve us well. The demon-

stration of this is complete. Recently the writer enumerated twenty plants as adapted to the Southern farmer, and the list is re- cambining these two: peated below for the contemplation

this, in circles, small end down, just them nature seems to have pointed from eggs and vegetables alone. far enough apart to not touch, until the way, though we have been slow tably come sooner or later.

CORN IN NORTH CAROLINA.

Nashville Argonaut,

NDIAN corn is by far the most valuable grain produced in the United States. It is not only the empyrical and annual drilling of gan taking Dr. King's New Discov. corn and the profitable raising of o'clock in the atternoon until it was super-phosphate only proves by its erv for Consumption, am now on my stock always go together. In 1887, time to go to roost, they would make success that a deficiency exists in third bottle, and able to oversee the North Carolina produced 35,830,000 the soil so rich that the difference in Jesse Middlewart, Decatur, Ohio. North Carolina is larger than in any would recive from each tree, com the deficiency is supplied, the loss to says: "Had it not been for Di. State on the Atlantic and Gulf pared with an inferior lot of fruit secured, but also as to all other ma- Troubles. Was given up by doctors, as ours. The value of the other to a dollar each. Manure of some these results are exceedingly gratify- in a bearing condition.

ing, they by no means indicate the The above experiments were made DO NOT SUFFER ANY LONGER capacity of the State for the producwhere super phosphate, etc., had checked in a day, and the first stages most valuable corn lands in the of thousands of acres of these bot- -Sold by J. C. Simmons, druggist. penurious, in the old ruts; the latter for feeding of cattle which ought to sale by J. C. Simmons, druggist.

ed by a failure in the proportion of STOCK FARMING IN THE tom lands bad been cultivated for a WHY THE FARMERS OF TO- intelligent, enterprising, but not be housed at night. century, up to the late war, without the application of fertilizers or the slightest impairment of their fertility. This was especially true of the bot-

tom lands, of the Roanoke, with a ern Farm, gives the following soil fifty feet deep and equal in feron the grass question, which tility to the Nile, and which were the was referred to in our last issue: granary of North Carolina. They When a section of country has re- were owned by wealthy men who sequent destruction of the humus in were worth from \$50 to \$150 per We have only the usual resort in such sufficient capital to re-establish the the Roanoke one of the finest grain

If any country is blest in the way and stock producing sections in the third class, mostly Germans. crease the number for about two year; where stock of all kinds are as owned these lands and who owned still very slow that we must grow a free from disease, when properly large numbers of slaves, made not larger range of crops. Each farm treated, as anywhere in the world only an abundance of food for the should include not only an orchard,

perhaps. With all these advantages supply of their plantations, but ship but a small vineyard or berry garden, when they will begin laying again; what other conditions need, or can ped large quantities every year. If, or both; and attention should be thus in the year we have them laying be named, to make grass and stock with all these hundreds of thousands paid to other crops suited to the farming the most promising occupa- of acres of our most fertile land un- locality, such, as it may be, Lima tion that our people could engage in, cultivated, we produce more corn beans, and wax beans. I have nine either exclusively or shared with a than any other Sothern State except acres, over half of which is tree and reasonable culture of our chief sta- Texas, and more comparatively than flower lawns. From the rest.I have

ple crop. Let us grow some cotton that State, now much would be our sold this year of berries, currants, From about the first of July to to insure ready money for the time yield if these lands were all brought grapes, apples and pears and beans

ING.

CORRESPONDENT of the Ohio Poultry Journal thus figures out the advanta

or criticism of those who are begin- the vegetables that are raised from thing is sure to fail each year. Had ning to realize the very great need the hen compost, and fruit growing I this year relied on grapes I should from coom salt were the nicest, and of a change in our system of farming be so combined to pay a profit of have been in a bad plight. Apples

you have made from \$1 to \$1.25 packing vessel or barrel. We usual. For nearly a score of years we from the eggs that that is all. ly get small barrels, about half size, have been able to see only the hand for you make from \$1 to \$2 on the put a layer of salt on the bottom, of God in the spontaneous spread of vegetables that are produced from and that is not to rush headlong then place the eggs down in over our fields and forests. Through from a hen, making from \$2 to \$3 cultivation of hops as an instance.

the bottom is covered; then cover to heed the suggestion. Until re money from your hens now, but cy through hops. I mean that the the topics touched upon, and gives a be placed upon exhibition at a these up with salt nicely, cently the royal plant-Bermuda place your hen touses in or near an farms that undertook hop growing carefully prepared table of feeding putting enough over them to prevent grass—received perhaps many more orchard, where the hens can have have passed, on the average, twize Standards showing the amount of curses than blessings, but the future free access to it, so they can dig and under the hammer or are mortgaged food ingredients required per day by a will doubtless multiply the latter scratch around the trees and pick up so deeply that they will take their horses, mules, oxen, milking cows, is and raise the plant to the position of the caterpillars and other worms second leap very soon. Such a crop sheep, hogs, and growing cattle in all while it also shows the North prominence that it deserves as the that are destructive to the fruit is very taking in this respect, that it their conditions. He also gives a Carolina dairy under good manages about two inches deep, and keep chief among a score of valuable which cause fruit to be wormy, and be brings in, if prices are high, an enor. table of the most common North plants adapted to the needs of South of inferior or No. 2 quality. By pla mous profit. But prices go from Carolina fodders. The standards ries of any other State. In time, out next winter when the price suits ern farm life in the new era of stock cing the hens in the orchard they fifty cents down to five, and from given in this bulletin are the gresult with the progress that has already you, wash and wipe them, and they and grass, to which we must inevi- will cause the land to become very five up to fifty. Not one farmer in of practice, and with the exercise of been made, this will become a great rich by their droppings and keep a score is level-headed enough to good judgement and common sense the trees free from worms to a large keep up with the market. The nine- will find them of great value. extent if not entirely so, and this will teen in the course of five years are fits you will get larger crops, and plant when prices are high and boryour fruit will be of No. 1 quality. | row the capital to do it with on the is now possessed on the valuable in-

chard of one acre, and the trees were Down go the figures and down goes adopted in connection with those inused throughout the South for set thirty feet apart each way, that the farmer. I instance the hop crop gredients, the relative value of one Read the following: Mr. C H. bread, but is practically the only would make 49 trees; and if plum or because it has left New York State food as compared with another. which was more than five per cent. Morris, Newark, Ark. says: "Was grain used in the United States to peach trees were set in between, millions of dollars worse off than it In order to secure the needed indown with abcess of Lungs, and produce beef and pork, and to feed them, that would make 36 trees-a found it. te attributed to accident or as the friends and physicians pronounced stock of all kinds. The consequence total of 85 trees. By having one me an Incurable Consumptive. Be- is that the successful growing of hundred hens in the orchard from 2 the soil, and when it fails that defi work on my farm. It is the finest bushels of corn, and in 1888, about quality between large and fine fruit 40,000,000 bushels. The yield in combined with the extra amount you the farmer is not only with regard to King's New Discovery for Consump. coast except Texas, which has an must certainly give the hens the the part of the crop he might have tion I would have died of Lung area of territory four times as great benefit of a profit of from fifty cents nures which he may have applied; Am now in best of health. Try it. crop for 1887 was \$21,139,000, and kind must be applied to the orchard so also the seed, labor and rent, be Sample bottle free at T. R. Aber- in 1888 a good deal more. While to keep the trees growing thrifty and

DAY SHOULD IMPROVE ON THE PRACTICE OF THEIR FATHERS.

Thanksgiving sermon to farm ers, which was published in we quote some practical and sug.

EV. E. P. Powell preached a

gestive passages: THE MAIN THING TO REMEMBER.

over six kundred dollars' worth. besides having a complete home sup-POULTRY AND FRUIT GROW- ply. The grape crop was almost a failue and lessened the income \$300. This same piece of land with tradi tional tillage of potatoes, corn, and oats and grass would have starved one. I can not enter into minutiæ concerning my work except to show that it is needful in these days to Can the eggs from poultry, also have a large variety of crops Someare few, but brought a high price to compensate.

TAKE NO RASH CHANCES.

Several counties in New York have But you don't want to stop making passed twice over through bankrupt. cal and scientific information upon sue paper. It was nice enough to cause your fruit to be larger and of inflated and collapsed and end in better quality, and from these bene- being wiped out. Most of them If you had a nice apple or pear or anticipation of continued high prices. gredients of various foods, the terms

ABOUT THAT MORIGAGE.

We get at these two points in the first to grow a large variety of crops, mules, oxen, sheep, milk cows, etc. live beyond his means, and on no and oats come next. account borrow money. I do not Mr. Dancy then shows by facts accept the statement. I believe that that our farmers spend too much in judicious common-sense farming will stock feeding, and says that if our pay a mortgage, provided sickness farmers would use a greater variety do not interfere, or some extraordi- ef fodder in their rations, instead of in various parts of the pody, sinking nary intervention of nature. I know corn and hay only, or corn and fod- at the pit of the stomach, loss of apfarmers who are paying up and gain- der only, as is now the practice, a petite, feverishness, pimples or sores, Knowing that a cough can be tion of this valuable grain. The DR. ACKER'S ENGLISH PILLS ing, right alongside those who are great waste of food material will be are all positive evidence of poisoned not; and they live better, eat better, avoided. To other observations and bloon. No matter how it became been applied, no doubt, for many of consumption broken in a week, we State are the bottoms upon our riv- Are active, effective and pure. For dress better than those who are facts, Mr. Dancy adds the testi- poisoned it must be purified to avoid years previously as usual, and where hereby guarantee Dr. Acker's Eng- ers and streams. These lands are sick headache, disordered stomach, losing ground. The difference is in. mony of prominent and successful death. Dr. Acker's English Blood the whole field was manured and lish Gough Remedy, and will refund not only exceedingly fertile but re- loss of appetite, bad complexion and such principles as I have referred to, farmers in all sections of the State. Elixir has never failed to remove cultivated alike, thus proving in both the money to all who buy, take it as tain their fertility and never require billiousness, they have never been I can point you to a father and son Prof. Alex McIver of Pittsboro, scrofulous or syphilitic poisons. Sold cases, and in all of three consecutive per directions, and do not find our manuring. Thousands and hundreds equaled, either in America or abroad. on adjacent farms; the former close, thinks that the manure alone pays under a positive guarantee.—For

speculating. The former is losing, the latter is gaining.

KNOWLEDGE IS POWER.

have to learn is "student farming,"

"book farming." There is no misout and out, and we do it because we make culture a constant study. When the land was new it did not make much difference how potatoes The lessons that we have learned were planted, but it does make a and are learning are first of all not difference now. We have got to to rely on a single crop or on two or know the relative values of level three to enrich us in farming. The culture and hill culture, and the heavy work, he recommends three old routine of wheat, corn and po special values of special uses of quarts at a feed. tatoes, or oats, potatoes and corn. manures. Our best agricultural controlled all farming in the Eastern journals, our experimental bulletins, his borses all last winter on clover States up to a very recent date; our agricultural colleges, point the hay alone, and they were in an excelwhile in the west it was impossible way. I am astounded at the igno lent condition. Afterwards he fed to induce a farmer to put in any rance of most farmers on everyday with 11 gallons of corn and as much crop but corn or wheat or possibly matters. How do you manage to meadow hay as they could eat each both. We know the result both east keep the knots off your plum trees? day. Under this feed they lost and west. Exceptional years of says one. How do you manage to flesh Then he fed on green clover over abundant corn or of wheat re- get a crop of apples in spite of duce the tillers of the soil to des- worms and moths? cries another. perate straits, almost as surely as a They do not know what a codling failure of the staple. In the Eastern moth is. They throw pounds of States farming passed nearly fifty Paris green on their potatoes where years ago out of the era of exchanges ounces will suffice. The handling into the era of middlemen and mar- of fruit is terribly crude and wastekets; farms grew less and less self- ful. The pork barrel with corn is supporting, and mortgages loaded still the staple diet of very many N.C. We advise all our farmer them down. There was less home farmers; and sewers are neglected; production of clothing and soap and and sellars are vile stench holes; the candles and shoes and carpets; there consequence is sickness and doctors was far more to buy, but no more to bills. Above all men farmers need buy with. An off year, bad for corn to study science. If I had as many or for potatoes, created a debt, and children as Solomon, they should be it was impossible to recover lost taught not so much arithmetic and ground. Farms passed into the grammar, but more geology and hands of Irishmen, who succeeded chemistry. And whatever else a no better in the long run, and are farm-house lacks it should not lack the best journals of agriculture and horticulture.

STOCK FEEDING.

State Chroniele

North Carolina Agricultural

to every farmer in North Carolina No question is more important than these bulletins, both of which are the anywhere. work of F. B. Dancy, A. B, First As One more lesson is being learned, the animal, and 3, The study of was put up with as much care as the ure them in practical feeding.

The prime object of Mr. Dancy's second bulletin on"Stock Feeding as Practised in North Carolina" is to give more definite information than

formation blanks were sent out to representative farmers in nearly for dyspepsia more successful than every county in the State, and infor- Hood's Sarsaparilla. It acts gently mation was asked as to the amount demands of our modern farming, of daily rations furnished to horses, and not to enter extensively into The answers showed how pre-emispeculative crops. I presume some nently Indian corn is the fodder of petite, cures headache, and refreshes would wish to amend my statement North Carolina farmers. Hay and the burdened mind. Give Hood's by saying the farmer should never corn fodder are used interchangably

Mr. A. Graves, of Caswell, advocates regularity in feeding, and says "Corn with a horse is like too much new brandy with a man. It will in a Another lesson that our farmers short time burn him out,"

Mr. J. B. Oliver, of Mt. Olive, has found from actual experience that take about it, old boys, you may three bushels of boiled corn, for fatthe Independent, and from which sneer as you like, we can beat you tening hogs makes as much pork as four busels of raw corn.

Mr. J. C. Cooper, of Dobson, believes corn and cob ground together and mixed with rye meal, oats, flax seed, bran &c., is a good feed for mules, milk cows, and all. For

Mr. C. McDonald of Goncord, fed followed by cured clover. They

improved rapidly on clover. Mr. Dancy has given the farmers a valuable lesson. We hope many of them will study it and put it into practice. These bulletins can be had by any farmer upon application at the Experiment Station, Raleigh, readers to get them and study them

NORTH CAROLINA DAIRIES Wilmington Star.

HE Asheville Citizen, which is ever alert in looking after the interests of the section of the State in which it is published, is in trying to awaken more interest in the dairy industry in the mountain region in Western North Carolina. In doing so it calls attention to the success which has followed the efforts of Dr. Benbow, who some years ago opened a dairy farm nearGreensboro. Last year he churned 11,098gal-E HAVE received from the lons of milk, from which were product ed 4,162 pounds of butter. This dairy Experiment Station two bul- was located on what was worn out letins which have a practical value to lands years ago, every acre of which had to be redeemed. But industry, perseverence, and good management stock feeding, and none should be have done this, and now the pastures more carefully studied by those to which the Doctor's herds graze, can whom it is a question of dollars and show as luxuriant growth of the vacents. The subject of the first of rious grasses grown, as can be seen

But Dr. Benbow's success is not an sistant Chemist, is "Practical Stock exception, for there is no portion of Feeding on Scientific Principles, To North Carolina where the dairy ingether With its Relation to Chemiss dustry has been started and followed try." Mr. Dancy truly says: "If with good judgement that it has not the farmers are over-feeding their proved a success, especially since the stock in North Carolina, it ought to breeding of thoroughbred cattle has be found out. More than that, it become more general, and the butter ought to be promply stopped." In made on them, too, will compare in this pamphlet Mr. Dancy divides any of the noted Northern dairies. the discussion into three heads. 1. We saw a few days ago at the gro-The Chemistry of Cattle Foods, or cery store of J. L. Boatwright, in what are the ingredients of todders; this city, butter from the dairy of J. and, briefly, how they are deter- | C Powell, near Taboro, in Edgemined. 2. The value of each of combe county, as sweet and beautithese ingredients in the economy of ful as ever came out of a churn. It certain feeding and digestion tables finest toilet soap, cast in moulds the name of the dairy imprinted up-Under each head he gives practi- on it, and neatly wrapped in fine tis-

pride in his work which to Mr. Powell's credit, ment can hold its own with the daiin lustry in this State.

What you need is Such is Rood's Sarsaparilla. It posesses peculiar curative powers.

DYSPEPSIA

Makes the lives of many people miserable, and often leads to self-destruction. We know of no remedy yet surely and efficiently, tones the stomach and other organs, removes the faint feeling, creates a good apyou good.

THE FIRST SYMPTOMS OF DEATH.

Tired feeling, dull headache, pains