ITEMS OF INTEREST COLLECTED BY OUR WIDE-AWARE GORRES-PONDENTS-INDUSTRIAL AND SOCIAL NEWS FROM TOWNS AND VILLAGES-WHAT THE FARMERS ARE DOING ALONG AGRICULTURAL LINES.

RANDLEMAN NEWS

Mr. W. A. Lamb of the M. P. church held an old fashioned Methodist class meeting last Sunday at 11 o'clock. These present said it was good to be there. Many other churches should to likewise. How well the writer remembers, when he held his father's hasel and went with him to class meeting.

hand and went with him to class meeting.

We are very sorry to say that Mrs.
Christenberry's health does not impreve. It is the earnest desire of all that she may be restored to health. She is an earnest Christian lady and a sine Sunday School worker.

Mrs. Richard Adams is very sick at this writing. She has been a sufferer for quite a while unable to help her self in any way. She being paralyzed nearly all over. Her husband, Nathan Adams, better known as "Nat" Adams, is also paralyzed and cannot get about only as he can pull up by something.

Mr. George Cemer, of Central Falls, was is the city Saturday night and Sunday.

Rev. Amos Gregerson filled the St. Paul pulpit Sunday at 11 o'clock.

Rev. Mr. Way, pastor of the Holiness church, preached an able sermon at Nasmi M. E. church. Sunday night to a crowded house.

The ladies of the Mt. Lebanon M. P. church, met at Mrs. J. L. Hall's and erganized a Ladies Aid Society. January 28, with 28 members: president, Mrs. M. A. Lamb; secretary, Muse Snider; assistant secretary, Mrs. E. F. Caudle. All the ladies of the town are cerdially invited to jiin, by request of Mrs. J. B. O'Briant.

Mrs. Jennie Johnson, wife of Mr. Nep Johnson, died last Friday. She leaves a husband and three children, san child only about two weeks old. Mrs. Johnson was buried at Davts (happed Sunday, Rev. Mr. Way conducted the services. The members of the Jusior Order conveyed the body to its last resting place. Mrs. Johnson was a good woman and will be greatly missed, not only by her husband and children, but by the neighbers. Mr. Johnson has the sympathy of all who knew her.

Mr. P. Z. Clapp made a business wip to Greensboro last week.

Sunday, January 31, was a pleasant day at Miss Lou Fogleman's. It was her birthday. Rev. J. B. O'Briannaw Wife, Mr. R. S. Caudle and wife and Miss Cov. the school teacher at New Salem, were the recipients of her hospitality, and enjoyed what anyone who resuld not eat a "square meal" from ker table could not eat at all. Only those who have visited that home and shared the hospitality given to preachers and other in that home can know what it means. Those who were thereined enjoyed the day expressed many thensks to Miss Fogleman for such kindness.

WELCH NEWS

The teachers and students of the school at this place have organized a debating society and quite a lot of interest is being shown in the work. The society held its regular meeting on last Friday afternoon, with the following query for discussion: "Reserved, That the invention of the steamship was a greater aid to commerce than the invention of the locality." Both sides were ably defined.

A fund has been raised by the people of this community to buy a library
for the school at Welch. The school
hase to have the advantage of a nice
collection of books at an early date.
Rey, Lester Lucan delivered a very
interesting lecture to the school last
Friday evening Jan. 23rd.
To are serry to learn that Mrs.
Welch who has been sick for some
time, does set impres very fast.

## ASBUBORO ROUTE 1 ITEMS

Miss Minnie Ingold was the guest her cousin, Miss Essie Allen, Sat-

If you want to see some fine poul-by, call on Mrs. C. O. Ingoid.

continues very sick, but it is

The Deep River Mill No. 1 is having the carding room overhalled.

Mine Bertha Cea, a missionary of India, will address the people at the Helizons church Sunday night, Februaries much credit for

The M. E. Sunday School contributed \$26.50 to the Hussey. Children's home last Sun-

Mr. C. H. Julian, of Frank linville, was in town Mon-

### WHY NOT ITEMS

Aunt Patsy Smith thing.

Mine Mary Ferree returned to High spending some time at M. A. Feint Monday after apending sometime here with friends.

Mr. George Cemer, of Central Falls, was in the city Saturday night and Sunday.

ery Tuesday.

J. A. Monroe is suffering with rheumatism. "Uncle" Wesley Lawrence

is spending the winter at J. A. Auman's. He is recovering from his recent illness. Watson Smith, who has

been at his home at Samer-

end with his parents at Ralph.

Mr. and Mrs. R. C. Cox are visiting Mrs. Cox's parents, Mr. and Mrs. J. King.

Misses Ada Monroe, Mabel and Hester Stuart and Mr. M. C. Vuncannon attend ed the box party at Moody Saturday night.

Mrs. Britt is visiting her daughter, Mrs. Walter Ho gan.

Mrs. Nettie King is having the house on her farm remodeled and expects to move here in a few weeks. We are real glad for them to come to this neighborhood.

Rev. J. H. Stowe will fill his regular appointment here the first Sunday in Feb. at 3 p. m.

The C. E. Society meets every Sunday night.

Guess the ground hog will see his shadow, as the sun is shining now.

Mr. J. C. Yow has recently purchased a nice organ.

## WHAT'S INDIGESTION? WHO CARES? LISTEN!

"Pape's Diapepsis" Makes Sour, Gas-sy Stomachs Feel Fine at Once Time it! In five minutes all stom-ach distress will go. No indigestion heart-burn, sourness or belching of gas, acid, or erucations of undigested food, no dizziness, bloating, foul breath or headache.

of her cousin, Miss Easie Allen, Saturday aight and Sunday.

Mr. Stamey Cagle was a visitor at Mr. C. O. Ingold's Sunday night.

Mr. and Mrs. C. O. Ingold and little daughter. Mabel, visited at W. A. Humble's last Thursday.

There will be a spelling match at Center next Friday night. Everybody is isvited.

Miss Vella Brown and Isabel Crayes visited in Asheboro last Saturday.

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There will be a birthday party Saturday night at J. C. Crayon's. The girls are requested to bring cakes and the boys candy. Everybody is not have from any drug store and put your stomach right. Don't keep on being miserable—life is too short—you are not here long, so make your stay agreeable. Eat what you like and digest it; enjoy it, without dread of rebellion in the stomach.

RELIEF FROM DISORDERS OF STO

RAMSEUR ITEMS

Mr. A. B. Covington is visiting his son, Mr. W. P. Covington at Red Springs.

Mr. W. C. Capel, of Biscoe, was a popular visitor here the past week.

Mr. W. M. Short purchased a handsome Lister piano last week.

Terrible Thought.

Brederen, to us and consider what a good man de Lawd was, how he made de moments of time cawnsective stad of simultaneous, fo', brodered for occupancy this week, and our people will be glad of it.

Mr. Colon Parks' haby

bellion in the stomach.

Pape's Diapepsin belongs in your home anyway. Should one of the family was a wonderful Stomach Remedy stomach Remedy because of its merit.

Mr. Wade Thankful He Read Aboutof the country. Mayr's Wonderful Stomach Remedy because of its merit.

Mr. Wade of Williston, N. C., was the victim of stomach disorders. Ho tried many remedies and took a great dear the digestive tract of mucoid time drawn.

Terrible Thought.

Brederen, to our and consider what a good man de Lawd was, how he made de moments of time cawnsective with a both a been bo'n on disyland of it.

Mr. Wade Thankful He Read Aboutof the country. Mayr's Wonderful Stomach Remedy stomach Remedy because of its merit.

Mayr's Wonderful Stomach Remedy to Mayr's Wonderful Stomach dense dears the digestive tract of mucoid elear the victim of stomach dense and treatments. Relief seemed a long time coming.

Then he found Mayr's Wonderful Stomach Remedy was down dense and treatments. Relief seemed a long time coming.

Then he found Mayr's Wonderful Stomach Remedy was a coretion and removes poincessus fination of melicine and treatments. Relief and melicine and treatments. Relief seemed a long time coming.

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Then he found Mayr's Wonderful Stomach Remedy was a system clear to was accretions and removes poincessus fination of melicine and treatments. Relief seemed a long time coming.

Then he found Mayr's Wonderful Stomach Remedy was a system clear the victim of s

# GATHERED IN DIFFERENT SECTIONS OF THE COUNTY HONOR ROLL FARMER SEE IF THE CHILD'S

Second Kearns, Lela Hammond, Alma Presnell.

Grade — Hazel Third Kearns, Hallie Trogdon. Fourth Grade-Vernon

JANUARY

Nance, Herbert Kearns. Eighth Grade— Sarah Shaw, Philip Garner, Moses

Tenth Grade - Esther

# GIRLS! DRAW A MOIST

CLOTH THROUGH

Try This.' Hair Gets Thick, Glossy, Wavy and Beautiful at Once—Stops Falling Out Immediate "— Yes! Certain? — that's the joy of it. Your hair becomes light, wavy, fluxy, abundant and appears as soft and lustrous and beautiful as a young girl's after a Danderine hair cleanae. Just try this — moisten a cloth with a little Danderine and carefully draw it through your hair, taking one small strand at a time. This will cleanae the hair of dust, dirt or excessive oil, and in just a few momenta you have doubled the beauty of your hair. A delightful surprise awaits those whose hair has been neglected or is scruggy, faded. fying the hair, Danderine dissolves every particle of dandruff; cleanes, purifies and invigorates the scale for ever standing the scale for every standing the scale for ever ed to school here yesterday.

Mis Iva Way, of Steeds, entered school Monday.

Elroy Cox spent the week over the scalp. If you care for pretty, end with his you want to be seed to school Monday. ever atopping itching and falling hair,

counter and just try it.

these percentages.

now, but POTASH PAYS.

California's Magnesite.

Magnesite, a mineral which is over 52 per cent. carbon dioxide, the gas which is used for charging soda water, ginger ale and similar beverages, is found in greater quantities in Callfornia than in any section of the country. California magnesite is probably excelled by few if any of the foreign

excelled by few, if any, of the foreign leposite and is superior to much that is mined abroad.

TONGUE IS COATED

Grade—Vivian

a Hammond, AlGrade — Hazel

Grade — Hazel

His Theorder

when peevish, cross, listless, pale, doesn't sieep, doesn't eat or act naturally, or in feverish, stomach sour, breath had; has stomach-ache, sore throat, diarrhoea, full of cold, give a teaspoonful of "California Syrup of Figs," and in a few hours all the foul, constipated waste, undigested food and sour bile gently moves out cf its little bowels without griping, and you have a well, playful child again.

You needn't coax sick children to take this harmless "fruit laxative," they love its delicious taste, and it always makes them feel splendid.

Ask your druggist for a 50-cent bottle of "California Syrup of Figs," which has directions for babies, children of all ages and for grown-ups plainly on the bottle. Beware of counterfeits sold here. To be sure you get the genuine, ask to see that it is made by "California Fig Syrup Company." Refuse any other kind with contempt. When prevish, cross, listless,

Distrusted Education.

Education was considered a disqual-Modesion was consucred a disquai-fication in a servant a century ago. Even Hannah More, who did much to promote the Sunday school movement, confined her curriculum to teaching the children to read the Bible, the catesoft hair, and lots of it, surel- get a chism "and such coarse works as may 25 cent bottle of Knowlton's Dander- at them for servants." "I allow of ine from any drug store or toilet no writing for the poor," she stated emphatically.

OTASH

is food for thought

as well as for crops

Some manufacturers had more than enough for

this year.

When chipments were interrupted by the war, it was estimated

that there was effough Potash on hand in the United States to provide two and three per cent Potash in mixed fertilizers for this

Since then minor sources of Potash have been fully utilized, and

additional shipments from the usual source are still being received.

The supply is below normal, but this need not prevent farmers securing some Potash in their fertilizers, nor should it lead farmers

There is no reason to return to the out-of-date goods without Potash, although some authorities may try to "wish" them on us. We have not used enough Potash in the past. The largest annual

import of Potash was only one-seventieth of the Potash taken from the sell by our 1914 corn crop and only one-fifteenth of the Potash lost

every year in drainage water.

Spring crops use from two to ten times as much Potash as Phos

phoric Acid. Get as much Potash in the fertilizer as possible. A few firms are offering to furnish from four to ten per cent. There is no substitute for Potash. It may be harder to get just

GERMAN KALI WORKS, Inc., 42 Broadway, New York
sgo, McCormick Lisek
San Francisco, 25 California
sta, Empire Bide.
New Orleans, Whitney Control Bonk Bide.

RELIEF FROM DISORDERS OF STOMACH

Mineral Sait Not Necessary. Herman Melville found the Mar-quesas islanders perfectly healthy;

there were no invalids among them and here was no sait, but such as the girls gathered from the sea-as a luxury to be enjoyed by a chief

—at a pinch. Apparently a healthy life can be lived upon only such salt as is supplied by 'he vegetables the earth affords.

## FOR BETTER FARMING should not advance with

Southern Farmer Urged to Adopt Diversification.

Department of Agriculture Gives Plan for Reducing Living Expenses by Growing Many Things Which the Family Needs.

(Prepared by the United States Depart-ment of Agriculture.)

The secretary of agriculture in writ-ing recently to cotton exchanges in the South, pointed out that the only really efficient way to prevent a re-currence of the crisis which the collapse of the cotton market created was for the southern farmer to diver-sify his agriculture. Hitherto the cash returns from a successful cotton crop have blinded many farmers to the proof of the old proverb that it is folly to put all your eggs in one basket. They have devoted all their land and all their time to the production of cotton, and have purchased their own sup-plies at a cost much greater than they could raise them themselves.

The essential weakness in this prac-tice has long been apparent to agri-cultural experts, but their efforts to secure more diversity in farming have hitherto met with but little success. It is difficult to change habits of many years standing, and the man who has been accustomed to grow cotton and only cotton is reluctant to remodel his own farm, even after he has become convinced of the necessity of so doing.

To help meet this situation, the To help meet this situation, the United States department of agriculture has prepared a series of articles, of which this is the first, on the subject of diversified farming in the South. These articles will treat of the raising of produce for home consequenties in researchle surfaces, polysic sumption in vegetable gardens, potato patches, etc.; of such crops as corn, beans, peas and other legumes, which are both useful in themselves and may be made to enrich instead of impover-ish the soil; and of poultry, dairy products and live stock for home use and as a cash crop to serve as a substitute, in part or in whole, for

By the adoption of diversified farm ing, the farmer may reasonably expect to achieve several important objects:

1. He may very materially reduce He may very materially reduce his own living expenses by growing on his own land a great many of the things which his family needs and which he now purchases at the store, paying, of course, a profit to the re-tailer and the middleman.

He should save a very considerable proportion of his outlay on fertilizers by growing crops that add nitrogen to the soil, and by keeping live

trogen to the soil, and by keeping live stock to enrich it with manure.

3. He should grasp the opportunity afforded by the increasing demand for meat of all kinds to turn a large part of his crops into stock to be soid to slaughtering houses at a profitable price. He should place himself in a prosition where his entire properties. position where his entire prosperity is not dependent upon the demans for any one article, when the strength of that demand is determined by circumstances entirely out of his own con trol. In other words, he should have more than one thing to sell. All this seems very simple, but up to the pres ent time comparatively few farms in the South have been managed with these ends in view.

In a speech before the National Dairy How association in October, 1914, the secretary of agriculture stat-1914, the secretary of agriculture stated that the average lows farm has six milch cows; the average South Carolina farm has one. In lowa, the average farm has 35 hogs; in North Carolina and Alabama, less than five; in South Carolina less than four. In poultry the difference is even greater. One hundred and eight is the average in Iowa; less than twenty in North Carolina and Alabama, and less than seventeen in South Carolina. The re-sults of one investigation show that in Georgia the average farm home produced less than two eggs a week less than two-thirds of an ounce of less than two-thirds of an ounce of butter, and two-thirds of a pint of milk a day, and that the cotton crop of the entire South did not pay for its food and feed bill. Thus it has been estimated that Texas imports annual-ly more than \$50,000,000 worth of wheat, corn and oats; Georgia more than \$24,000,000; South Carolina more thin \$20,000,000, and 12 southern states more than \$175,000,000. In ad-dition, more than \$48,000,000 worth of meats, dairy and poultry products are imported each year.

offairs is one of the chief purposes of diversified farming. It is not neces-sary for the South to compete in sary for the South to compete in these crops with other regions in the open markets of the world, but the home demand can be met by home production, and enough left over to form the basis of a very profitable stock raising industry.

In this connection it is noteworthy that already 223,000 square siles, or

that already 223,000 square miles, or or area that is greater than that of Georgia, Florida, Alabama and Mis-nissippi added together, nan been cleared of the cattle tick, and that if the work is continued at the same rate of speed, the whole country should be free of the peat within fitteen years. The cattle tick has, in the past, been one of the greatest drawbacks to the raising of live stock in the South. It has now been conin the South. It has now been con-clusively shown that it can be com-pletely done away with, and with the growing appreciation of the part that live stock plays in sound agriculture, there is no reason why this industry

subject of the next article in

rapidity.

Before, however, the farmer turns his attention to marketing his produce, be it live sinck or cotton, he should first see to it that his own demang are supplied; in other words, that he grows himself as many of the necessities of life as he can. For this reston, the "Home G rden" will be the

### FEED THE DAIRY COWS WELL

Cottonseed Meal Is Convenient Feet In Texas and Oklahoma to Bal-ance Sorghum and Silage.

(By H. M. COTTRELL. (By H. M. COTTRELL.)

Native pasture and silage should be available summer and winter. The silage should be fed generously at any time of the year when the grass is not sufficient to secure a high yield of milk. In dry times during the summer and at all times during the winter, sorghum, hay and the hay from either uifalfa, sweet clover or Snan. winter, sorghum, hay and the hay from either ulfalfa, sweet clover or Span-ish peanuts should be fed liberally. Rye pasture usually can be provided and it makes a good winter feed. In favorable years wheat pasture may furnish nearly all the feed needed for a high yield during the winter. Five good cows fed all they will eat will yield more profit than 15 half starved.

The daily ration must be balanced between the starcty, heat-making feeds, like silage, sorghum hay, corn fedder and millet, and the blood-and-muscle-making feeds like alfalfa, sweet clover and Spanish peanut hays. Every cow yields a good flow of milk on green, luscious grass. The grass furnishes about three and a half parts of the starchy to one of the blood-and-muscle-making material Dry



Excellent Dairy Type.

land farmers often say that sorghum hay will "dry up" a cow if she is given enough of it. It will when fed alone, but it may be fed in large quantities to advantage when balanced properly with hay from alfalfa, sweet clover or Spanish peanuts. Cottonseed meal is a convenient feed in Texas and Oklahoma with which to balance sorghum, millet hay and silage.

## SOIL EROSION IN THE SOUTH

Other Crope Must Be Grown Than Those Requiring Clean Culture, as Do Cotion and Tobacco.

soil erosion in the South is taken from

soil erosion in the South is taken trom
the annual report of the bureau of
soils of the department:
"In a study of soil erosion in the
South it has been found that large
areas are lost to agriculture annually
through erosion. In some states wast
areas, amounting to as much as 50
or care of the arable land of these areas, amounting to as much as 50 per cent of the arable land of these sections, have been abandoned. The character of the erosion varies with the type of soil. Usually, on the heavy clay soils, "sheet" or surface erosion is found. With increasing proportion of sand in the soil the erosion changes to the "sheestring" type, then to the gully type, with rounded edges, and finally to the guillies with caving sides. The most rapid erosion seems to occur in soils having a layer of siit or clay at the surface and s. seems to occur in soils baving a layer of silt or clay at the surface and a substratum of sand. This condition usually leads to erosion of the deep gully type, which is difficult to check and unprofitable to reclaim.

"All methods for prevention and control are based either on increasing the capacity for absorbing the water as it falls, or on decreasing the velocity of the runoff. A new method in use in one locality is the construction of what are known as 'christophers.'

nported each year.

To do away with this condition of the distinctive feature of this plan by ing in the m ing in the manner of unjoint storm waters. Across an incipient gully is built a dam, through which is passed a sewer pipe connested with an upright pipe on the upper side of the dam. Water fills the valley until the dam. Water fills the valley until it reaches the top of the upright pipe, and then flows down this pipe in the next field. The water left standing below the mouth of the upright pipe is gradually removed by a tile drain. It is also demonstrated in the South that other crops must be grown than those requiring clean culture, as do cotton, corn and tobacc."

Keep the Horse Busy.

The horse is an inexpensive animal to feed and consequently should be kept busy all the time if possible. If this cannot be done then he should be fed as cheaply as possible. With hay or other roughage and two pounds of cottonseed meal a day the idle horse or mule can be kept in good condition on a very small amount of corn.

the transfer of the section of the