#### **POLICE COURT NEWS ITEMS**

All Cases Against Motorists
Failing to Stop Before Crossing Freight Spurs Quashed.

TRAFFIC VIOLATIONS GALORE

with abandonment of wife, was mary this week. allowed to give bond in the sum of \$100.00 that he would support her.

W. E. Stewart paid the costs one headlight.

George Jacobs, charged with driving.

without lights, was taxed with James Hart. the costs.

costs on a charge of reckless Monday. driving.

on account of the recent ruling of the Attorney General of North Carolina. The officers have been instructed accordingly and only failures to stop at main line fax, spent Wednesday in Rosecrossings will be prosecuted in mary. the future.

Robert Turner, A. L. Pruden, and D. C. Johnson gave bonds in the amount of \$50.00 each to answer a charge of playing a game of chance in which money was wagered.

costs.

Leonard Spivey, charged with driving without a muffler, was dismissed on payment of costs.

C. P. Owens, charged with sursing and disorderly conduct, was fined \$15.00 and costs. C. H. Speight was taxed with

the costs on a charge of driving with only one headlight.

John Deloatch, driving with- town. out a license, was dismissed on payment of costs.

R. E. Pierce, driving with only one light, was dismissed on payment of costs.

Nathan Turner, charged with missed on payment of costs.

Claude Peel, possession and transportation, also operating \$150.00 bond for his appearance at Halifax.

Howard Gray and George Smith paid fines of \$25.00 each and costs for accosting two girls on the streets and extending repeated invitations to go automobile riding.

Clarence Alston was dismissed on payment of costs on a charge and Mrs. E. W. Lehman. of driving without lights.

Claude Peel was dismissed on payment of costs on a charge day. of driving with only one head-

riding a bicycle without light, was dismissed on payment of

3

Bird Brought Caim Weather.
Fung, a fabled weather bird, of royal theorem one of the valued bits of property abourd the Oriental lines President McKinley, avers Leo Matcheys, purser. Fung dates his origin had to a family of regal birds of the province of Hunan, China.

At any rate, Fung brought summer weather to the last round trip of the liner. Boon after the ship left Tokehama the wind rose and lashed the sea into combers. Fung perched on the compass. Immediately caim prevailed and summer akies accompanied the ship through \$,000 miles.—Port

Couldn't Quite Place Him.

#### ROSEMARY PERSONAL AND LOCAL ITEMS

Mr. H. E. Watts, of Richmond, was in Rosemary Saturday.

Mr. W. I. Hawell, of Oxford, spent Monday in town.

Mr. J. J. Cassidy, of the U. S. Charles W. Thompson, charged Navy, spent several days in Rose-

Miss Nancy Johnson, is visiting her sister in Fayetteville.

Mr. Jas. C. Mathews, of Rich on a charge of driving with only mond, was a visitor in town Monday.

Rev. and Mrs. W. Roy Shelton, operating without lights, paid of Wadesboro, who have been \$5.00 and costs on that case and the guests of Mrs. Shelton's mothe costs on a charge of reckless ther, Mrs. Charlena Hart, left Monday for a motor trip to Beth-David King, riding a bicycle lehem, Pa., to visit Mr. and Mrs.

Ralph Calvini paid \$10.00 and osts on a charge of reckless

cases charging failure to stop at crossings on the Seaboard Air Line's spur track to the mills on the river would be withdrawn on account of the recent miles.

Miss Bettle Cooper left Saturday to spend her vacation at Jackson Springs. Miss Mabel Boyd, formerly of Rosemary, now of High Point, accompanied Miss Cooper. Miss Bettie Cooper left Satur-

Mr. Gale Hillyard of Baltimore, was a visitor here Tuesday. Mrs. Sterling M. Gary, of Hali-

Mr. J. H. Thomas, of Raleigh spent Tuesday in town.

Mr. J. J. Wade is spending the week in the mountains of Western North Cardina.

Mrs. Julia P. Hewitt, spent Larry Lee, speeding, \$500 and Monday and Tuesday in Rich-

> Mr. J. R. Dowell, of Richmond, was in Rosemary Tuesday.

Miss Pat Coxe, of Wadesboro, who has been the guest of Miss Charlena Hart, returned home Wednesday.

Mr. W. P. Williams, of Peters burg, Va., spent Tuesday ir

Mr. Albert Cooper is spending some time in Asheville.

Mrs. H. L. Everett, of Robinsonville, is the guest of Mr. and Mrs. G. D. Shell.

Mr. John L. Patterson, of a bicycle withoutlight, was dis- Richmond, was in Rosemary

Wednesday. Mrs. Samrick Smith spent the

week end in Richmond with her an automobile while drunk, gave husband who is criticall ill to the

Mr. M. O. E. Jackson, of Petersburg, Va, was in town Monda.

Mr. H Matthers, of Greensboro, spent Tuesday in Rosemary Miss Verna Transou, of Wins-

Dr. F. C Whitaker, of Enfield, was a visitor in Rosemary Tues

William White made a busines-Tra Chas R. Barkley left this

week for an extended visit in Washington, D. C.

Mr D P Darreott, of Rich mond, spent Wednesday here.

valled and summer skies accompanied the ship through \$,000 miles.—Port T. Dowling and children will reland Oregonian. gret to learn that the v left Rosemary this week to make their home in Virginia.

Mr. Ear'e Thomas, of Green-

Mr. J. C. Braswell, Vance Guano Co., was in Rosemary Wednesday

whether he appears in the Old of New Testament."—New York

Media of Portsmouth, Va. spent Tuesday night with Mr. and Mr. Reginal Joyner, Northampton county, was town y sterday.

## Rosette Disease of Wheat Is Compared

Difficult to Tell Accurately Harm Caused by Each.

(Prepared by the United States Department of Agriculture.) The rosette disease of wheat, dis-covered in Illinois and Indiana in 1919, affects wheat seedlings in somewhat the same way as do the attacks by the Hessian By and certain other insect pests. When the trouble is caused by insects, their presence or evidence of Bible classes for adults and their work serves definitely to show the cause of the trouble. Wheat seed.

Morning service and sermon at show no evidence of the presence or work of insects, it is pointed out by specialists of the United States Department of Agriculture who have been ser on. investigating these wheat maladies.

The first positive indications of the rosette disease become evident early in the spring after the growth of the healthy plants is well started. Plants affected by rosette remain dormant in the spring after the healthy plants commence their spring growth. Infest-ed fields are spotted with irregular patches of dwarfed plants, the leaves of which are dark blue-green in color and are rather broad and stiff. The whole plant has a bunchy, rosette ap-pearance.

When both rosette disease and insect

injuries, especially those by Hessian fly, occur together in the spring, it sometimes is difficult to determine ac-curately the injuries caused by each As the rosette disease is not apparent in the autumn and as it becomes evi-dent in the spring before the emer-gence of the adult Hessian fly, there is very little chance to confuse the two maladies during these periods. In the late spring, however, there is a possi-bility of confusion, especially if plants affected by rosette show, in addition, the spring infestation of the Hessian These matters are discussed in Bulletin 1137, Symptoms of Wheat Rosette Compared With Those Pro-duced by Certain Insects, just issued, and may be secured upon request from the United States Department of Agriculture, Washington, D. C.

## Twelve Good Reasons

1. More feed can be stored in a given space in form of sliage than in form of fodder or hay.

2. A small loss of food material when a crop is made into sliage.

3. Corn sliage is a better feed than form fodder.

same area when husked and shredded.

5. Crops can be put in the silo during weather which could not be utilized for curing fodder or hay.

6. More stock can be kept on a given area of land when silage is the basis of a ration.

7. Less wasted in feeding sliage than fodder.

8. Silage is very palatable.
9. Silage like other succulent feeds has a beneficial effect upon the digestive organs.

tive organs.

10. Silage is the cheapest and best form in which a succulent feed can be provided in the winter.

11. Silage can be used for supplementary pasture more cheaply than can solling crops, because it requires less labor and cattle like silage better.

12. Converting corn or kaft crops into silage clears the land and leaver it ready for another crop.

# Use Banding Material

to Repel Gypsy Moth Gypsy moth tree-banding material is a greasy and semi-viscid substance with a tarlike odor, which is being used by the bureau of entomology in its control work against the gypsy moth in New England. This material has been developed since 1915 to replace a German product no longer available, which was formerly used for the same purpose. the same purpose.

Questions have arisen as to whether the caterpillars as they tried to get into the trees. The exhalation or odor tant as a barrier factor in the band.

Big Space in San Luis Valley. The San Luis valley forms one of the most remarkable valleys in the United States. It is entirely surround-ed by mountains and is 130 miles long and 63 wide. Its area is 8,000 square miles, equal to that of the state of Massachusetts. The valley is com-posed of the countles of Alamosa, Copejos, Cestilla, Rio Grande and Saguache and contains 5,159,040 acres of tillable and grazing land. Artesian wells are found throughout the valley. It has an elevation of 7,000 feet above sea level and is traversed by the Rio Grande river. San Luis was visited by the earliest Spanish explorers. San Luis is the Spanish for St. Louis and wille, Tenn, was in town this which Kit Carson, Maj. Lafayette week.

Mr. J. C. Braswell, Vance

# WITH THE CHURCHES | Cost of Working

All Saints Church (Episcopal)
Rev. Lewis N. Taylor, Rector Katherine Webster, Parish Worker Roanoke Avenue

Next Sunday, is the eighth Sunday after Trinity. Services 7:30 A. M. Holy Com-

Morning service and sermon at

8 P. M. evening service and

Every member a worker Every worker a worshipper, Every worshipper a gloor Every giver a spiritual force All Saints Invites you.

# M. E. CHURCH SOUTH

Rev. Robert H. Broom, Pastor Mr. W. V. Woodroof, S. S. Supt. Miss Vivian Edmonds, Pianist

The pastor of the Roanoke Methodist Church is preaching eash Sunday evening on short New Testament ques-tions, such as "What Think Ye of Christ?" "What then shall I do unto Jesus who is called Christ?" "Good Master, what hall I do that I may inherit sternal life?" And others, If nterested, you are invited to spend the slosing hour of God's lay in his house with his wor-

#### MCDONALSON-BURFORD

In Hotel Braswell, Roanoke Rapids, N. C., at 4:30 o'clock Saturday afternoon, July 14, Good Reasons

for Building a Silo
feed can be stored in a
in form of sliage than in
der or hay.
all loss of food material
p is made into sliage.
sliage is a better feed than

Stood for Teachers at the Unismooi for Teachers at the Uni-entity of Virginia. The happy caple left at once for a short tay in Richmond.

### One of Every Seven Animals Had Dread Disease.

(Prepared by the United States Department of Agriculture.) Federal meat-inspection records for the year 1922 show that an average of one hog out of every seven slaughtered in establishments under federal in-spection during the year showed lesons of tuberculosis. Altogether, 39,-

416,489 hogs were slaughtered under federal inspection in 1922, and 5,640,-061 of them showed lesions of the Hogs are infected principally by fol-lowing diseased cattle in the feed lot and by drinking milk from tuberculous cattle. Because of the short feeding period of hogs, the tuberculous lesions are usually localized; the head and glands of the neck are most commonly affected. However, it is estimated that in 1922 more than \$2,000,000 that in 1922 more than \$2,000,000 worth of pork was condemned as unfit for human food on account of tuberculosis. This is but a part of the total loss sustained by the nation on account of tuberculosis in hogs. Animals affected with the disease cannot make the best gains, and the danger to human health is a factor always to be

considered. ducted for the eradication of this dread disease has resulted up to March 1, 1923, in 24,132 accredited herds in the United States, in which more than a half million cattle have been pronounced free from tubercu-losis. Every herd that is freed reduces the menace to the hog industry

#### Soy Beans With Corn Do Not Lessen Yield

There is no decrease in yield of corn when soy beans are planted with the corn, judging by results at the Ohio experiment station. Over a period of three years each acre of soy beans and corn, planted for hogging down, made 180 pounds more grain to the acre than

soy beans showed even more decked advantages. Corn alone averaged 8.2 tons of slings to the acre; the cornsey bean combination, 11.2 tons to the acre. The combination proved most profitable in wet seasons. The poorer the soil, the more likely are corn and gether at the same time. The soy-bean seed should be inoculated. Lime the

these receiving corn silage. Figuring the protein at 5 cents a pound, and the carbohydrates at 1 cent a pound, the mixed crop has been found worth about \$6 more to the acre than corn

# Horses on Farms

Department of Agriculture Peresbury, V Survey Places Figure at \$100 Yearly.

\$100 Yearly.

(Prepared by the United States Department of Agriculture.)

The cost of using work horses on corn-belt farms in 1921 was about \$100 per head, according to a survey made by the United States Department of Agriculture. The total yearly cost of keeping six horses on farms of approximately 160 acres amounted to about \$800. Feed and bedding was about \$00 per cent of the total cost of maintenance. Other costs in order of importance were chores, interest, stabiling, depreciation, harmens each of the control of the property of the United States Department of Agriculture. The total yearly cost of keeping six horses on farms of approximately 160 acres amounted to about \$800. Feed and bedding was about \$00 per cent of the total cost of maintenance. Other costs in order of importance were chores, interest, stabiling, depreciation, harmens each of the property of the United States Department of Agriculture.

All outer clothing, men's and boys' suits and overcoats, women's and prist suits and overcoats, women's and prist suits and overcoats, should be selected from the standpoint of good materials and workmanship, their suitability to the water's needs and becomingness of line and color. Careful attention should be given not only to the quality for material but to the general workmanship, cut, fit, manner of finish of seams, pockets, belts and buttonheles —all of which count for service.

Simple one-place dresses of wool for cold grant and top-coats, should be selected from the standpoint of good materials and workmanship, their suitability to the water's needs and becomingness of line and color. Careful attention should be given not only to the quality for materials but to the general workmanship, their suitability to the general workmanship, their suitability to the general workmanship, their suitability to the general workmanship and every needs and becomingness of line and color. Careful attention should be given not only to the quality for materials and workmanship, their suitability to the general workman

hay and 1.8 tons of straw and core stover. During the year, 66 hours of man labor were required to care for each horse. The average farm value of the work stock was about \$123 per head. Actual cash outlay and satable feeds broughtny covers have storied.

Mr. Wilson Shoals, of Rich. deeds, including corn, oats, hay, straw, depreciation, shoeing and miscellaneous cash costs, amounted to \$64 per horse, or about 60 per cent of the total

Average Work in Year.

During the year each horse worked an average of 723 hours. On the basis of a ten-hour work day, the average cost was \$1.37 per day, or 13.7 cents per hour of actual work done. The horses on some farms worked from two to three times as many hours as those on other farms. Such variations those on other farms. Such variations indicate the degree of efficiency with which horses are employed on different farms, and have considerable effect on the cost per hour of work performed. The point is made, however, that, while it is not always possible to keep the horses at work continuously, nor ad-visable to do so for the mere sake of keeping them busy, too many horses or a lack of productive work will invari-

Details of the department's survey are contained in Farmers' Bulletin 1298, entitled "Costs of Using Horses on Corn-Belt Farms." In the bulletin the authors, M. R. Cooper, assistant farm economist, and J. O. Williams, senior animal husbandman, discuss the different phases of horsepower costs and present suggestions for reducing these expenses.

Largest Cost Item. "Feed and bedding is the largest item in the maintenance of a horse, and hence deserves first consideration in an attempt to reduce costs," says the bulletin. "Although the exact quantity is variable, a good, practical guide for the farmer to follow in feeding his horses is to allow 1.1 pounds of grain and 1½ pounds of hay per 100 pounds of live weight for horses at moderate work. For horses at hard work the grain should be increased to about 1½ pounds daily per 100 pounds live weight, but the hay should not exceed 1½ pounds daily per 100 pounds live weight, unless of very poor quality. The use of good pasture in place of the grain and hay ration is not only an economical practice, but also will have a good effect upon the system of the horse. The use of nonsalable feed for the horse is to be recommended. The raising of colts to take the place of worn-out work stock will often aid in keeping down the depreciation cost. With the business established the number of horses kept must be adjusted to the horse is to be incommended to the nature of the business and form of the nature of the business a "Feed and bedding is the largest ber of horses kept must be adjusted to the nature of the business and form of management developed. A smaller num-ber than are needed properly to carry on the farm operations may mean a decrease in farm profit greater than the expense of carrying the extra animals needed. A greater number than are needed simply add unnecessary

expenses." Copies of Farmers' Bulletin 1298 may be obtained free upon request of the United States Department of Agriculture, Washington, D. C.

Searching Ocean's Depths.

The latest invention in nauticed Sevices now in use on a pilot boat is a machine which throws a beam of light to the sea bottom allowing the Septh of the water below the ship to be gauged. Seandings may thus be done away with. The invention may be usefully awayed, by the big lights in on. fully employed by the big liners in en-tering shallow water. The searchlight is worked through a hole in the lower which the beam of light may be seen.

A mirror is set at the end of a long
observation tube running vertically
through the ship to the bridge.

Nevel Motor Cance.

It is reported that a western man has built a most unusual water craft in the form of a motor cance. He book an ordinary cance and placed in the bog a detachable motorboat argangement which pulls the cance forward when the motor is operating reversely. At the stern of the cance he rigged up an airplane propeller, which is driven by a separate engine. In order to insure safety, pontoons were fastened on either side of the eraft, and the steering gear of both motors was placed within easy reach mear the center of the cance.

Nortolk Sunday after spending some time here with relatives.

Rev. Stanley White spent a few days in Richmond this week.

Miss Eunic e Keeter has returned to Norfolk after spending some time here with her of Tampa, Fla., were the guests of T. W. Wafford and family Wednesday.

### ROANOKE RAPIDS PERSONAL AND LOCAL ITT.

Mr. and dr. V. Jackson

Ing a net cost of \$99.21.
Exclusive of pasture, the annual ration per head consisted of 40 bushels of corn, 26 bushels of onts, 1.3 tons of Miss Annie Belle Daughtry.

Square, spent Sunday in town quently. with friends.

Miss Doris Moore left Satunday for her home in Beaufort Miss Bernice Hitchens spent

he week end in Raleigh. The Livelyn Gordon, of La-ime with Miss Vivian Edmonds.

Mr. and Mrs. C. E. Matthews

pen the week end in Laurin-.. w. rriends.

Misses Mary Crofton and Car-Lenise Grimes, and Mrs. verett, of Robinsonville, are pending some time in the of battste, creps de chine, wash silk ome of Mr. and Mrs. W. V.

Miss Rosa Pearson has returned from Norfolk where she dergarments. spent a few days with friends.

pending some time at Ocean Washington, D. C.

Clark returned Rocky Mount. s kson, of Durham. positive some time in town. Va. (Chird.) Johnson and Mrs. D. L. Traynham spent the week end in South Boston, (P. V.) Turner spent the the Va.

Mr. Will up Graham and mother of Fulfshopy, are spending is spending some time in the some time here with friends and home of Mrs. J. H. Kennemur.

Mass Education and Daniels, ron, is spending some time here J. O Sanderson last Tuesday.

Rocky Mount Wednesday after pending some time here with releads of the University of

#### All Outer Clothing Should Be Selected From Standpoint of Their Sultability.

is the control of the The advantage of silk in summer is the saving in laundry work. The wearer may further preserve the fresh appear-ance of the dress throughout the summer by frequent changes of collars and cuffs, the United States Department of Agriculture suggests.

The same type of dress is appropri-The same type of dress is appropri-ate also for the afternoon wear of the woman who is at home. For hard work she will probably prefer an inexpensive one that can be washed easily and fre-

topcoat is necessary. The latter may often need to serve the purpose of often need to serve the purpose of everyday and dress wear, in which case it would be wiser to buy a raincoat for use in bad weather, to save wear and tear on the other coat. If one cannot afford both a heavy and a light-weight topcoat, it may be better to buy one of medium weight and depend upon as underjacket or a piece of fur for extra wear with For general wear some women. warmth. For general wear some women warmit. For general wear some women prefer a topcoat and one-piece dress to a suit. Suits, however, have a legitimate place in the woman's wardrobe, will spand a few days. alternate the buying of the more ex-pensive garments; for instance, not to buy a topcoat and a suit during the same season.

Blouses and separate waists for women are best made of washable maa lack of productive work will invariably result in a relatively high cost for their use. If conditions are such that their use. If conditions are such that their use, it is necessary to keep a surplus horse or two, the practice may not be objectionable if the animals so kept are broad mares and raise a colt each to make a c be worn much longer without pressing than can any of the other cottons. Handkerchief linen is not very satis-factory because it crushes easily. For or broadcloth are especially suitable; simple blouses of shear materials are also suitable when careful attention to given to detachable linings or to un-

Mr. Everett English and Job Dempster spent the week end i

Mrs. W. H. Dooley spent Tue day and Wednesday in Crew

Miss Elizabeth Bell of Cape-

with friends. Miss Leona Tison, of Farm Miss Leona Tison, of Farm ville,, is spending some time in weet end in Handarson with her the home of her sister, Mrs. J.

Mr. Robert E. Lee Correll Jr. laughter, left for their home in spent the week end at Chapel Hill where he was the guest of

North Carolina.