# The Roanoke-Chowan Times. 


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 Attorneys at Law, MURFREESBORO$\frac{\text { Hones Nos. } 17 \text { and 21. }}{\text { H. STUART LEWIS }}$ rney and Counsellor at Law Post Office Building, Suffilk, Va. rractice in all State and Federal courtue Norfolk practice.

## GAY \& MIDYETTE



DR. J. M. JACOB DENTIST,
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Graduate Optician. $\Rightarrow$ 5ixim

## Dr. W. J. Ward, DENTCIST <br> W ELDON. N.C

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Conway, N. C,
Undintahers, Coftinu and Crikets, A
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Inerican Petroizum used it all Parts 7 of the Voric -Trade in.

## cersing.

The United States, lights the
world. In one hundred coun world. In one hundred coun-
tries, colonies and islands, scat tries, colonies and islands, scat
tered in every grand divieion and in every climatic section of the
world. American kerosene sup. world, American kerosene sup-
plies light, while in more than plies light, while in more than
eighty countries the products of eighty countries the products o
our mineral oild are used in gen our mineral oild are used in gen
eratung power or for lubrication of machinery there in opera-
tion. Abnut 1,000 million gallons tion. Abnut 1,000 million gallons
of Ambrican kerosene pass out of of Amorican kerosene pass out of the country annuallv, to be used chiefly in lighting homes and
places of business, and the value of all classes of mineral oil sen out of the country approximates 100 million dollars a jear.
The United States now produc es two thirds of the world's supply of petroleum, the quantity produced in the year just ended having been, accordink to a state logical Survey, over 200 million barrels of crude oil, or more than 8 billion gallons. Just what quantity of refined oil was pro duced frum this more than 8 mil lion gallons of crude oil produces in 1910 cannot now be stated, but Department of Commerce and Labor shows exports of practiof the refined illuminating oil $\begin{array}{lll}\text { and approximately } & 1 & 1-2 \\ \text { billion }\end{array}$ gallions of oil of all classes, in cluding in this term illuminating oill, lubricating oil, naphthas
and certain quantities in the anude or unrefined state.
What is the value of this mor than 8 million gallons of miner al oil produced in the United Stat es last year? Probably 175 million dollars, though this is necessarily
an estimates What is the value of the finished article, the illumi nating oil, the naphthas, the gasolene the lubricating oil, the
paraffln and other grades manuparaffln and other grades manu
factured from this raw product? This can' only be estimated,
though the Census of 1905 shows though the Census of 1905 shows
the value of the products of "pe the value of the products of "pe
troleum refining" in 1904 to be 175 million dollars. What is the
value of mineral oil exported? value of mineral otistexported
The Bureau of Statistics show hat the total value of the miner al oil exported in 1904 was 80
million dollars, and in 1908 was million dollars, and in 1908 was
109 million, of which 76 million 109 'million, of which 76 million
was illuminating oil; 19 million lubricating oil; 4 1.2 naphthas. and other lighter products of distillation; $6 \quad 1-2$ million dollars
crude oil and about 3 million dolcrude oil and about 3 million dollars residiunm. In 1909 and 1910
the value of the exports was lightly less than in 1908, due chiefly to a fall in export prices,
though the fuantity also showed a slight decline in 1910 when compared with 1908.
What becomes of this billion and a half gallons of aur petrole It goes, as already indicated, to colonies and different countries, colonies and isiands, scarcely a
country in the world can be namcd to whom it is not sent. Even Rusia, which was forkears our
chief rival In the world's petro leum markets, now takes consíalubricating oil made from petroleam, and her Abiatic possessions
take also certain quantitied of our illaminating oil. The larzest customer ior our ungland; to which the exports or 11010 amounted to about 180
million gallong; valued at more
ranks second, the guantity sent FOPESTRY CONVEMTION. to that country in 1910 being about 108 million rallons; to
Netherlands about 100 million gallons: Cbina about 80 million; Japan about 45 million; and even British India about 32 million gallons. In fact practically every country in the world receives greater or less quantities' of our
petroleum. The list of countries petroleum. The list of countries
to which it is sent includes Green. land, Iceland, Malta, and other of the Mediterranean Islands; the Azores and Madeira Islands, Tur. key in Eurove and Asia. Egypt, Siam; Koree, Hongkong, the Straits Settlements, Dutch East Idies. French East Indies rench. Germany, and British
Oceania; the Philippine Islands, Mcdagascar; Italian, German, French, Portuguese, British, and panish Africa; British Danish and Dutch West Indies; Hait, Santo Domingo, the
American States, and
country of South America.
Not only is our kerosene pop
lar in the homes of all parts o
the world, but American gasolene
exported under the general title of naphtha, is furnishing powe or motor-bosts, automobiles and flying machines in various sec
tions of the world, while lubri tions of the world, while lubri cating oil exported goes to more
than eighty countries, and is valued at more than 20 millio dollars a year

## Urawhacks.

reenbboro Record
The greatest drawback to pro
gress that the people of the worl have had to contend with through all ages has been the inabiity of men to perceive the great oppor
tunities for advancement that tunities for advancement that are in plain view all around them. Only the most perverse state of wilful blindness can account for vastness of the field which opens the way to success to all who are willing to labor therein It is this same wilful blindness that causes our boys to leave the farm and crowd the cities to overflowing. It is respsnsible for the
fascination of the great West fo fascination of the great West for
the Eastern bred lad and it caus es the cowboy to lay his laria aside, turn his bronco a-loose on the plains and drift to the cul
tured effete Eost. It fill the park benches of the citie with the unemployed, and forms the breadline that New York City feeds each day, For there is plenty of work in the world for nil, and it seldom becomes realy place of our birth to find it, pro vided we will only keep our exe open and not close our ears to the knocks of opportunity on our doors. This aforessid lack land owner to ignore the great natural resources of his property and allows the stranger to ac
quire possession, for a few doll ars, and make a million out of he cosi or oil it yields. This Bethlehem to loose their chance or everlasting hapiness when vey failed to discern the divini
v of their Savoir. Learn to ob tv of their Savoir, Learn to ob-
serve; teach your children to see serve; teach your chilaren to see
hings aright; let them know hat this is s land of opportunity is much so as the rruit orchards oins of Alaska.

## Wanted!

## will pay cash.

wild pasess with
W. Robertroon,

Meet Is Ratelgh Next Wednesday Ou are lautted to Attend-- No. table Speakers.
$\qquad$ North Carolina is now the
fourth state in the Union in the ourth state in the Union in the
mount of lumber cut, the output mount of lumber cut, the output
totalling last year $2,178,000,000$ eet. This means an average cut for lumber alone of 200 board woet annually from every acre o
wodand the state. Though woodland in the st amoanc of timber cut for pulp,
tannic acid, tan-bark, poles, ties, tannic acid, tan-bark, poles, ties,
etc., this annual consumption is probably twice as great as th mount being grown each year.
Besides this large, though legiti nate drain upon our forest re sources, is the inexcusable annual
loss from carelessness and neg. loss from carelessness and neg
lect, a drain on the forest that can and should be stopped, and must be stopped if our valuable
wood-using industries are to be wood-using industries are to be
perpetuated. The damage from orest fires last year amounted to 10 per cent. of the gross income for the sale of stumpage, a loss which no business can stand very long. This damage is nut a questijn of debate; every intelligent
citizen recognizes and deprecates t. The only guestion is: How can jt be stopped?
Whth the object of thoroughly discissing this question, and, if possible, formulating a forest Convention Ihas been called by the North Carolina Geological and Economic Survey to meet in st. A very interesting program s being arrangea. Governor Kitchin will make the address of hasize the need of forest proection in North Carolina. The Chieß Forester of the U. S. Forest Service Prof, H. S. Graves, has been invited to address the Convention, and it is hoped that he will lbe on hand. One of the oost interesting and instructive ddresses will be that of Mr. Alfew Jersey. Mr. Gaskill ha spent a great deal of time in North Carolina, and is very familiar with our conditions and he problems with which we hav ava to deal. Since going to New Jersey he has inaugurated and
put into force probably the best system of state forest fire proection of which this couutry can the laws and reducing the fire damage is phenomenal. Other vell known men from all over he state, specialists in their va-
ious lines, are expected to address the Cavention.
An interesting program een arranged for the meeting. The convention, which contate Geological and Economi ure Geological in thonomic arvey, will be held in the room the Raleigh Chamber of Com rill be called to order at 10:30 will be called to order at 10:30
o'cloek, A. M., sharp. All those terested in any way in the use nd protection of our forests are ordially inv
For further information, ad ress the State Geologist, Chap Hill. N. C.

## You will find Tar bells Full Cream Cheese at the Farmers Supply Co. None Better.

## Farmers' lasilituras.

Farmers' Institutes will be held at Rich Square. Thursday, Feb.
2nd., and at Jackson, Feb. 7th., 2nd., and at Jackson. Feb
beginning at $10: 30 \mathrm{~A} . \mathrm{M}$. At the same places and at the same dates will also be held Institutes for women by Mrs. W N . Hutt. The objects of these nstitutes are to bring together the women from the farm homes, quat they may become better acquainted and talk over among themselves subjects terding to rural hones, such as better and more economical foods and bethome sanitation, home fruit and vegetable cardening, farm dairying, poultry-raising, the beautifying of the home and home sur
roundings, etc. Let the wives and daughters come out to these neetings in large numbers. Interesting programs hav ings.
A premium of one dollar will diven for the best loaf of bread baked and exhibited hy a girl or woman living on the farm, be given for the best five ears of pure-bred corn.
All farmers and their wives, ons and daughters, and all oth ers interested in farming and the betterment of the farm homes, ings and join in the discussions. Morning sessions will open a 10:30 o'clock and the afternoon essions at $1: 30$. Bring a book nd pencil to take notes. The boys are especially invited come and learn about the boys smasom
W. A. Graham.
T. B. Parkee, Denkias...Vann.
The home of Mr. and Mrs. J scene of a very pretty marria last Wednesday at 3 o'clock $P$ M. when their daughter, Miss Alma, became the bride of Mr parlor were beautifully decorated The brides maide were Misses Annie Vann, Blannie Baugham ania Futrell and Claudia Jenkroomsmen were Messrs, Charlie groomsmen were Messrs. Charlie
Jenkins, Milard Futrell, Norman Jenkins, Milard Futrell, Norman
Joyner and Jenkins Vann. Rev. T. Howell performed the im oressive ceremony. The bride was attired in blue chiffon broad loth.
The bride and groom left im mediatelv after the ceremony for he home of the groom's parents, Mr, and Mrs. W. H. Vann, wher sumptuous supper was given. They are both popular and well known young people and have the best wishes of their large circle of friends.

