Poole's Medley

BY D. SCOTT PUBLE

Springs were used for suppy- I was hardly an accident. ing homes with water years ago, until the peopled learned to dig

In the Coastal Plain pumps were fellow creatures. first used, but pumps displaced wells in the Sandhills, or almost out them out of business.

Main Street in Raeford when the man is vile." town first went into business near Raeford Institute. They furnished good water, but the city fathers to visit a Scottish family who livplanned for water in the homes, ed two miles from our home, and which was more convenient.

morning in Ohio was a strange a great day of it. The man of the occurence. They ran together in house talked Gaelic to his wife, open country, and a train loaded and so did his daughter, and when with State Guard troops. Twenty- he asked the blessing he spoke five were killed outright. That Gaelic. Later I attended prayer

FOR FALL PLANTING

Fulgrain Oats Atlas Wheat Coastal Wheat Abruzzi Rye **Sunrise Barley**

Ky. 31 Fescue **Ladino Clover Crimson Clover Austrian Winter** Peas · Vetch Alfalfa

> The Johnson Co.

> > RAEFORD, N. C.

Italian Rye Grass

Dixiana 6 Lawn

Grass Seed

It appears that the people of Either furnished good the world have grown more wicked, and are more and more inclined to the destruction of their

Of all God's creation every thing has fulfilled the purposes for which it was created but man, There were four pumps on God's chosen haidiwork. "Only

I used to go with my mother I and my little brother I had helped to carry down there, were all That railroad collision Monday | the children on the place, so I had meeting at that home, and the man of the house prayed in Gaelic at the meeting.

> I have decided that the best way to learn the Bible is to know where the different truths are, and know how to find what you want.

> I have read the Bible through several times, but I lack a great deal of knowing that great Book. But I thank God for what I do

Wind weighs more per cubic foot than sand or water. When wind is traveling at a rate of 120 miles per hour it will sweep the ground clean.

I visited the track of the great cyclone of February 19, 1884, and the first place I saw was the home of a colored man, a carpenter, and an intelligent man. He told me that morticed building frames dragged and killed people. and balloon frames scattered like a trap, and injured but did not

It is the duty of the people of the United States to drive liquor out of the country all together. Have prohibition and enforce it.

A bootlegger should be fined reasonably for the first offense, and the fine increased to life imprisonment if he did not stop selling liquor.

I was at Bethesda Homecoming in 1943, and again last Sunday, and I thought often of friends who are no longer on this earth. The first time I was at Bethesda, in 1872, Rev. John M. Rose preached his "trial" sermon at 11 o'

In my young days the members of Jackson Springs churdh had to have a token before they were permitted to partake of the communion on sacramental occasions. The first time I remember attending church at Jackson Springs, father led me in, took off my hat,

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put in his, put both on the floor, ander the seat, the put ine sy the side on the seat. Rev. Nathan Bowdown was the pastor of the

and at dinner, sit and talk awhile burning in, or within, 500 feet of then we all went home, four miles any woodland during October and up the Morganton road.

The world is placing a low wars and rumors of wars. I am future. It is a dark future.

Permits Required To Burn Woods

The Forest Fire Laws of North Carolina require any person to obtain a permit from the State We used to go by Grandfather's Forest Service before doing any November.

Chapter 14-139, General Statutes of North Carolina reads "It shall valuation of living in this day of be unlawful for any person, firm or corporation to start or cause that no charge shall be made for distressed when I think of the to be started any fire or ignite the granting of said permits. any material in any of the areas

within five hundred feet of any of a dwelling house." such protected area, between the first day of February and the first day of June, inclusive, or between the first day of October and the thirtieth day of November, inclusive, in any year, without first obtaining from the State Forester or one of his duly authorized agents a permit to set out fire or ignite any material in such above mentioned protected areas;

"This section shall not apply to

of woodlands under the protection any fires started or caused to be | of the State Forest Service or started within five hundred feet Currie, Raeford, Route 2; J. A.

authorized agents:

Sheriff's office, Racford; H. E. Webb, Raeford, Route 3: Leonard Permits may be obtained from McBryde, Aberdeen, Route 1: J. County Forest Warden, C. F. Mc- A. Roper, Maxton, Route 1; Hugh Bryde or any of the following Overton, Rockfish; and H. L. Koonce, Raeford, Route 2.

North Carolina FIRST!

ORTH CAROLINA has more electric generating capacity than any other state in the Southeast.

The following table gives you the facts of power capacity of the eleven Southeastern states.

Capacity of Electric Generating Plants (Hydro and Fuel) Contributing to the Public Supply as of December 31, 1949*

RANK	STATE	KILOWATTS
1	North Carolina (1)	1,626,308 kilowatts
2	Tennessee (2)	1,609,738 kilowatts
3	Alabama	1,581,763 kilowatts
4	West Virginia	1,130,789 kilowatts
5	Virginia	1,065,427 kilowatts
6	Maryland	1,025,464 kilowatts
7	Florida	897,884 kilowatts
8	Georgia	882,186 kilowatts
9	South Carolina	823,702 kilowatts
10	Kentucky	779,134 kilowatts
11	Mississippi	200,311 kilowatts

*From records of the Federal Power Commission of installed capacity (name plate rating) of electric utility generating plants, private and public.

- (1) North Carolina—most plants investor owned—tax paying.
- (2) Tennessee most plants government owned tax exempt.

MORE ON THE WAY!

Since December 31, 1949, the two power companies, Carolina and Duke, alone, have placed in service or have under construction or on order 650,000 kilowatts of additional generating capacity to be located in North Carolina. Installation of this capacity is scheduled to be completed by the early part of 1953. This 650,000 kilowatts will provide 40% additional generating capacity capable of generating an additional amount of energy in excess of four billion kilowatt-hours annually.

It has always been, and will continue to be, the practice of the power companies to buy electric power from without the State whenever it is advantageous to their customers to do so.

There is no power shortage in North Carolina!

CAROLINA POWER & LIGHT COMPANY