Person Farm Agency Notes

Seed A Good Pasture

At this season of the year, we begin to think of the green grass that will be growing within a few weeks. How about that pasture that you have been planning for, but have not had time to pre-

The ideal seed bed for pastures is one that is thoroughly pulverized to a depth of three inches, and undisturbed below that depth. If plowing is necessary, that should be done at least six to eight weeks before sowing the seed. Lands that have been in More Attention row crops can be prepared by discing and harrowing, but land that has been lying idle may have to be plowed shallow before discing. Cleared land may be made ready by burning the brush and harrowing with a disc or an old. fashioned A shaped harrow. To renew an old pasture, cut down weeds and shrubbery, and scratch the soil to a depth of 2 or 3 inches. This may be done with a heavy spike-tooth harrow, or with a disc set almost straight, so as since a flourishing animal indus not to destroy the old sod.

Put as much manure on the land as possible.. An application of 200 to 400 lbs. per acre of 2-10-4 fertilizer, or of 4-12-4 is desirable. In addition to this, prictically all the pasture land in Person County needs 2000 lbs. of lime per acre and also a liberal application of 16 per cent acid phosphate or superphosphate. All old pastures shoud be top-dressed about March 1st.

Kentucky blue grass 4 pounds Redtop (Herdsgrass 5 pounds Orchard grass 5 pounds Dallis grass4 pounds White clover5 pounds Lespedeza 10 pounds (Do not include blue grass in he mixture unless lime has been

Permanent Pastures Need

Increasing emphasis on livetock production in North Careina and the South has forced the mprovement of permanent pasres to the forefront, says W. W. Woodhouse, Jr., assistant, agronmist of the Experiment Station t N. C. State College.

success of a livestock program, ry is dependent to a large de- duce high yields of qualiy herb- der which both can grow with ree upon a plentiful supply of age. razing crops.

Broken down, Woodhouse exlained, the whole problem of pasture improvement might be aid to consist of two things. The arst is the creation of conditions uitable for the best growh of more desirable plants. Second actor is the establishment, under such conditisno, of those plants n such combinations as will pro-

CAROLINA POWER & LIGHT COMPANY

TO BUILD \$3,000,000 PLANT

Power & Light Company plans

the immediate construction of a

40,000 horsepower steam electric

generating plant to cost approxi-

mately three million dollars, I. V.

Sutton, president and general manager, announced last night.

Mr. Sutton said his company

has had ample power resources

at all times for the growing needs

of the territory it serves in North

and South Carolina, and that the

tric generating plant is in line

with the long established policy

of his company to look ahead and

have available an adequate source

of dependable power to meet an-

During 1940, he pointed out, the

olina Power & Light Com-

old, from its surplus sup-

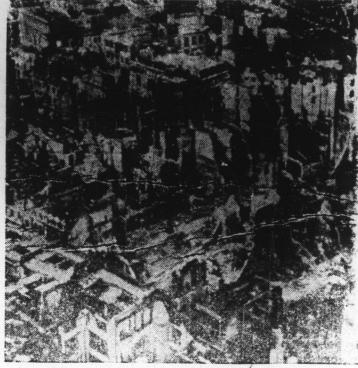
million kilowatt-hours of

ticipated increased demands.

n of an additional elec-

Raleigh, N. C. - The Carolina eluded many industries necessary

London Took This But Fights On



London, the "ancient city," presents this work aspect as famous old buildings and modern structures gape to the sky from which German raiders rained down thousands of fire bombs, Crumbling walls, flame weakened timbers, and twisted steel attest to the fary Pastures are essential to the of the raid. This photograph was made from the dome of St. Paul's cathedral.

In North Carolina, the State The first requirement for the college agronomist said, it has grown of grasess is usually hibeen the general practice to use trogen, an element that may be

or pasture areas not so valuable provided by legumes grown in for the production of other crops. the same field or by applying his means that one of the prin- farm menures or commercial fer ipal limiting factors in providng proper conditions for pasture plants is a lack of soil fertility.

vide as near as possible uninter- conditions must be created fax- phate, and potash than do grass For the average pasture land in upted grazing throughout the orable to the growth of grasses es, but are less dependent upon Person County, the following season and at the same time pro- and legumes, but conditions un- a good supply of nitrogen.

out one crowding out the other.

Legumes, on the other hand To establishe good pastures, usually require more lime, pho

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Do you smoke the cigarette that <u>Satisfies</u> ... it's the smoker's cigarette

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In Memorian

se of deep sorrow and loss. Our Second, That extend to the lov. there;

years, have lost a lovely personal- guidance of her wisdom. And we ity with crystal-clear truth as the know her memory will be their basis of her character. She had a wealth and joy for all the coming conscience quick to recognize years. and respond to the needs and rights of others, and a conviction for principle that held her steadfast in all her relations of life. Pretense and sham had no place in her nature. She was never selfassertive. We loved her sweet dignity, quiet response, calm expression, and wise judgment.

There was something about her known land that inspired one to noble living, that lifted life above the common place, and sordid, and stirred the soul to higher aims.

Because of our love for her and ners be it resolved:

First, That in the triune of wife, mother and friend may we strive

of the true, sweet, Christian fair

dear friend and co-laboror, Mrs. ed inner circle, of which she was And to you who yearn, till the J. W. Noell, "crossed the bar" on the central radiance, our sympa- eyelids burn the evening of January 28, 1941. thy. With them we rejoice that For the old time step, and the The Roxboro First Baptist they had so long the refuge and glad return ed to know her throughout the her sweetness and courtesy, the of here.

> We are sure her torch will be lifted higher, and quickened to LAND POSTED SIGNS AT THE a whiter glow.

We can not say, we will not say that she is dead, She is just away;

With a cherry smile, and a wave of the hand She has wondered into some un-

> DR. R. J. PEARCE EYES EXAMINED MONDAYS ONLY

Thomas-Carver Bldg.

to emulate the example of the And left us dreaming; how very

ter-Tasting cigarette.

Our hearts are stilled by a sen- spirit manifested in her daily life. It must needs be, since she is

Church Missionary Society will shelter of her fidelity to the Think of her as faring on, as dear miss her. We, who were privileg- heavenly vision, the contagion of In the love of there as the love

By the committee

Mrs. F. J. Hester Mrs. J. A. Beam Mrs. Sallie Morris

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We are building TODAY to meet Tomorrow's needs of territory and nation

Ready In Early 1942

The new plant is planned to be

completed and placed in service

by the spring of 1942. It will be

located somewhere within the

leigh lond area. An order for t

steam turbine-generator unit h

been placed. Orders for the boil-

ers, condensers, and other equip-

ment will be placed shortly, Mr.

of the latest and most improve type. It will be designed for 850

outton said. The turbine is to be

pounds steam pressure and 900

degrees Fahrenhelt steam tem-

perature. The generator will be

hydrogen cooled. The boiler will

he of the semi-outdoor type and

designed to make about 300,000

pounds of steam per hour. If the

new plant is placed at the Cape

plant, located 18 miles east

of defense in Fenr steam electric generating

ance the original Carolina Power & Light Company was organized in 1908 with a total generating capacity of only 5,330 h.p., a policy of anticipating future power needs has been closely followed!

By 1926, when the present Carolina Power & Light Company was formed, the generating capacity had increased to 165,000 h.p. Steadily this capacity has been increased, always in advance of actual needs, until, at the present time, the Company has an available capacity of 425,000 h.p.

While present facilities are adequate for present

needs, the territory is growing rapidly and the demands for electricity are steadily increasing. In keeping with our policy, \$3,000,000.00 is being invested in a new steam electric generating plant which will provide an additional 40,000 h.p., making a total of 465,000 h.p. available.

In undertaking this new construction we are not unmindful of the importance of this territory in our nation's Preparedness plans and of increased National Defense needs for electric power.

Indeed, we are building today to meet tomorrow's needs of our territory and nation!

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