Jane Cutts Shares Birthday Honors

AGE 2

BACK-SEAT DRIVING LICENSE

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(Proof Next Week)

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PROOF OF LAST WEEK'S AD

It Does Not Take A Century Plant 100 Years to Bloom

This plant does not usually bloom until 10 years or perhaps 50 years after, 100 years is exaggerated. 1: Century Dictionary, 2, U. S. Búreau of Plant Industry. 3. "Nuggets of Knowledge"-Geo. W. Stimpson



honor at special birthday tables in the college dining hall Wednesday evening. - The guests' tables were decou-with candlelit cakes and place Mr. Lanier was a capain in Worl War I and later was commissioned major in the Officers Reserve Corps. His body lies in Arlington RALEIOH. - Seventy Meredith | These monthly parties are an ac- favors in the Halloween motif, and ge students and faculty mem-whose birthdays occur in Sep-er and October were guests of Rosalind Knott of Oxford, social of High Point presented a program National Ce (To Be Continued) of vocal music during the dinner. The honor guests included Jane **Top Corn Yields** Cutts of Stoval To Earn Prizes RANVILLE'S DISTINGUISHED (Continued from Page 1)

liam M. Hicks.

Bonds with Maturity Value iney W. Minor- and his son, Wil, Of \$400 To Be Awarded In Contests Mr. Hicks was a major on the staff of Governor Kitchen and at-

Highest corn yields will win North torney for Granville County. He Carolina farmers sayings bonds with a maturity value of \$400 in was a frequent contributor to the press, mostly on historical subjects, the State's 1950 corn contest. The highest official yield in recent years was 148 bushels per acré, ac-cording to Dr. E. R. Collins, extenand had written a history of Granville County but died before he could have it published. Alexander J. Feild sion agronomist at State College.

1864-1942 Collins says that yields of 125 to Alexander Jones Feild was born in 140 bushels usually win the district Warren County, March 9, 1864, and contests, and sometimes even the died in New York January 7, 1942. state competition. He explains that He was a grandson of Thomas only harvested and weighed yields Blount Littlejohn, who once sowned will be accepted for entry in the the land on which Oxford is built, contest, and that shocked or harand so a nephew of James T. Litvested corn cannot be entered tleiohn mentioned earlier in this Farmers desiring to enter the con-

article. test should be careful to see that Mr. Feild attended Horner School their acre of corn is harvested by and was graduated by the Univer- a committee representing agriculsity of North Carolina in 1885. He tural agencies and busin read law under Robert Watson Win- with a chairman from outside the ston, and in 1888 began the prac- county. The acre must be measured tice of his profession in Oxford in by a county surveyor, a licensed partnership with Beverly S. Roy- surveyor, or a person recommendsurveyor, or a person p tor and publisher of the State Journal at Raleigh. Later he serv-unless a member of the committee ed under President Woodrow Wil- is present at the harvest. Certificason at Washington as attorney for tion of any yield may be disqualithe United States Shipping Board. fied for non-compliance in regard In New York he was associated to any regulation. with the law firm of Davie, Auer-

with the law firm of Davie, Auer-back & Gornell, and at the time of yield may determine the molsture his death was attorney for the content of their corn by sending Episcopal Church Mission House in one pint of shelled corn in a sealed container to Clyde Corriher, Ricks Beverly S. Royster

1865-1929

a while was a clerk for and afterward"a partner of the late John G.

Hall, druggist. He read law under

Robert Watson Winston and was

admitted to practice in 1888. He

continued actively in his profession in Oxford until his last sickness. For a short while in his earlier days at the bar he was associated

with Alexander J. Field and later with his brother-in-law Franklin

P. Hobgood, Jr., and still later with

L. C. Edwards, and then with his

Mr. Royster was mayor of Oxford for several terms. He was active in

politics as well as in fraternal and military organizations. He became head of the Masonic order and at the same time of the Odd Fellows in North Carolina. At the time of

his death he was national head of the Woodmen of the World. In the

military world he rose to the head

of the North Carolina National Guard, having served at two differ-

ent periods as adjutant general of

Mr. Royster left three sons, Bev-

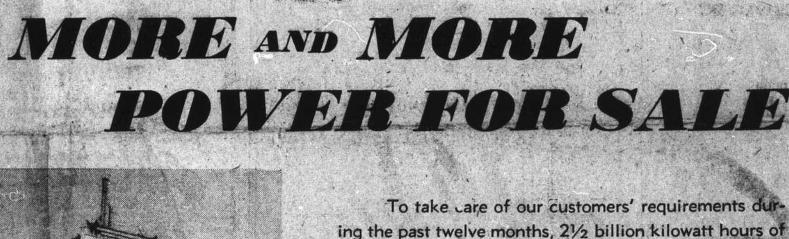
son, B. S. Royster, Jr.

that body.

Hall, State College, Raleigh. The North Carolina Foundation Seed Producers, Inc., is making Reverly Sampson Royster was

born in the Williamsboro section of available \$100 in bonds to the high-Vance (then Granville) County est producer on one acre of land in January 17, 1865, and died at Ox-ford November 16, 1929. After at- will be awarded to the highest protending schools near his home and ducer in each of three areas.

the Horner Academy at Henderson, Dial 3463 when you have news. Mr. Royster came to Oxford and for



Use Phosphate With Alfalfa at Planting agricultural borax should be added to this, since alfalfa resp small amounts of borax. Annual topdressings will hardly **Bulletin Issued** be needed if alfalfa is fertiliz

with enough phosphorous at plant-ing time, in the opinion of W. W. ise, Jr., soil scientist with North Carolina Experiment Station. Phosphorous, potash and nitrogen are the three main ele-ments needed in fertilizing new al-

this week. Written by John H. Harris, extension horticultural special-ist, and Douglas S. Chamblee, research agronomist, the 16-page The reason phosphate lasts a long time, says Woodhouse, is that pamphlet gives advice on fertilizing, seeding and managing lawne. it does not; leach out of the soil

Single copies of the publication as does potash. Neither do the Circular No. 292, "Carolina Lawns" plants take up more phosphorus -are free on request, and can be than they can use efficiently. had from either the county farm Woodhouse has conducted several agent or the home demonstration tests in which original application agent. Copies may also be obtained of phosphorus was still boosting alby writing to the Agricultural Edifalfa yields three to five years later. In one such test, three different tor, State College Station, Raleigh. Harris and Chamblee give a list, plots were treated in 1943 with "no of lawn grasses recommended for orus," "40 pounds of phosvarious zones in North Carolina. phorus" and "160 pounds of phos-The grasses; all of which are dephorus" per acre. Five years later, in 1948, the yield of hay from scribed, include common Bermuda, se plots were 5,863,6,283 and 7,- , Kentucky bluegrass, carpet grass, centipede grass, tall fescue, African 009 pounds per acre, respectively. Bermuda and manila grass. These results, says Woodhouse

aggest the practice of applying a high rate of phosphorus at seeding Low Prices Now-You can paint and then maintaining this with octhe average house for \$50.00 casional light top dressings. coats too. Let Samuel Davis Hard-As with many other plants, alfalware figure with you on that point fa is very sensitive to the phospho-

and SAVE, SAVE, SAVE! rus level during the time it is be-O 28 ea fri tf coming established. The young seedlings seem to get a big boost

from this material. Woodhouse recommends using from 700 to 1,000 pounds of a 2-12-12 fertilizer per acre in starting alfalfa. Between 25 and 35 pounds of

Sherwin-Williams Paints at New Low Prices Now-You can paint the average house for \$50.00-2 coats, too. Let Samuel Davis Hardware figure with you on that paint and SAVE. SAVE. SAVE!

J. M. ROYSTER

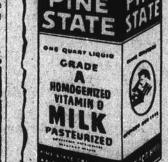
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O 28 ea fri tf



Up-to-date information on lawns

is contained in a new State Colleg

Extension Service bulletin issued

Sherwin-Williams Faints at Ney

tions on overs yegrass for winter lawn. **On Growing Lawns**

The authors also offer detailed suggestions on preparation of land, fertilization, seeding, watering, and mowing. They give special instrucive special instruc- chickweed, ragged robin or bache-eding with Italian lor's button, and various annual grass

Dial 3463 when you have news. Dial 3463 when you have news





To take care of our customers' requirements during the past twelve months, 21/2 billion kilowatt hours of electricity were generated into our company's system. We met all demands for power and could have generated

OXFORD PUBLIC LEDGER, OXFORD, N. C.

bonds



and Thomas S. Royster, all of whom followed in the profession of their father and will be mentioned further on in this article.

Henry M. Shaw

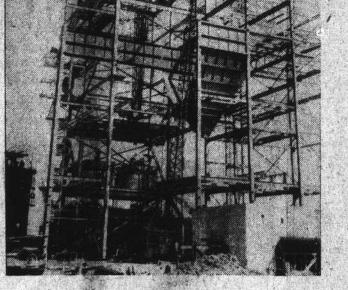
Henry M. Shaw was a son of Capt. W. B. Shaw of Henderson, who was a non-resident associate of the son in the practice of law in Oxford. Mr. Shaw was born just after the close of the Civil War: He lived in Oxford for many years and was at one time grand master of the Odd Fellows of the state. In addition to his law practice he was the proprietor of the Hemshaw Hosiery Mill here and was connected with the buggy business when that business was Oxford's most important manufacturing industry. Mr. Shaw moved to Tampa, Fla., in 1925, and died there April 18, 1926.

Walter P. Stradley 1867-1944

Walter P. Stradley was born December 26, 1867, in Wake County, son of the Rev. Joshua A. Stradley of Oxford, and his wife, the former Miss Mary Fowler of Wake County. He was educated at the Horner School and Wake Forest College and studied law at Harvard University. He went west and his services as an exceptionally eloquent orator were utilized as an elector in California in one of the presidential campaigns of Grover Cleveland. After returning to his old home town he became town clerk, an office he filled most efficiently for many years immediately preceding his death.

Alexander S. Lanier 1869-1942

Alexander Sidney Lanier was born August 3, 1869, and died in Washington, D. C., April 6, 1942. He was a son of that great lawyer M. V. Lanier and so a brother of Thornwell Lanier. Most of his practice was done first in Richmond, Va., then for the United States government in Washington and as assistant to the attorney general of the Philippines. His opinion on a knotty legal question which delayed for some years the building of the railroad to Dickerson is said some to have opened the way for npletion of that imp



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The new Lumberton Plant now in operation is capable roducing 750,000,000 kilowatt hours of electricity per year This capacity will be increased by 525,000,000 kilow enoughly when an embrygement to this plant has been early in 1952.

more if our customers had wanted more.

Within the next twenty months, three new generating units, now being installed, will be producing power at our Lumberton and Goldsboro plants

These new units will add 11/2 billions of kilowatt hours of electricity per year to our present capacity.

This means an increase of 60 per cent in capacity over and above our present customer requirements.

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