Tuesday, January 14, 1969

Follow Correct Care For Your Poinsettias

By Polly J. O'Neal

Many of you received poinsettias during the holi-days. Do you know how to care for them so they will live a long life? In order to keep the plant fresh, it must not be watered too much. The soil should be thoroughly moistened if a check daily proves that it is dry. It is important that the poinsettia receive light from a south or west oriented window. Direct sun should be avoided and the leaves should not touch the glass of a window. Poor light develops plants which have spindly shoots, few flowers, bad foliage and poor flower color. The room temperature should be 65 to 70 degrees in the day and 55 to 60 degree in the nights. Be sure that no hot or cold drafts hit the plant

If you are interested in trying to get a second year of life from the plant, you must follow some suggestions. Place the plant in a cool,

moist place and let it dry until the folliage drops. To keep the main stem from shriveling, add water every few weeks. After the danger of frost is over put the plant outside in a sunny location. Cut the top back 4 to 6 inches. During the summer,

5.2

pinch back to two leaves each time new shoots grow 6 to 8 inches in length and remove the small thin shoots. About September 1 do the last pinching and limit new growth to 2 or 3 shoots per main stem. Replant in a larger pot than was used the year before. Take the plant inside before there is danger of a frost. Indoors, give it daylight at 60 to 65 degree but keep it dark at night until it flowers. Avoid artificial light at night,

avoid drafts and do not let it dry out. When it is growing give the plant diluted solutions of soluble fertilizer regularly.

Good luck with your poinsettias!

MIT.

dull bus trip. Yet, like most

people, you're probably in the dark about those omni-

present but little-known land-

Without them, Thomas

marks, power poles.

Those Incredible

Power Poles

UF

Those incredible utility goles cost \$36 each, last 40 years

and may be saving you up to \$74 a month-that is, if you keep

them above ground. Low overhead means low priced power. Electricity rates actually dropped from 1955 to 1965, making

them one of the few remaining bargains in a world of soaring

prices.

New York (NAPS)

Whether you know it or not,

they really turn you on. They

save you money, brighten

your home life, and give you,

something to count on a long.

4

5 10 Approaching

THE FRANKLIN TIMES

Marriage

Mr. and Mrs. Sammie Tucker of Franklinton, N. C. announce the approaching wedding of their daughter, Susan, Kathrine Tucker, to Willard Thomas Leonard. Thomas is the son of Mr. and Mrs. Willard F. Leonard of Centerville, N. C.

The wedding will be at the Centerville Baptist-Church at 2 o'clock on the 25th day of January. The public is invited.

Mrs. Andrews **Entertains Bridge Club**

Mrs. Bill Andrews was hostess to her bridge club last Thursday night at her home in Bunn

Barbecue tid-bits and iced drinks were served during play, and at the conclusion of the game a delicious dessert

course with coffee was served. High score, prize for the evening went to Mrs. James Berger. Miss Ellen Cluthe was remembered with a guest prize.

Those playing were Mes-dames Berger, Edward Kim-Johnson, 18-year-old daugh-ter of Mrs. Helen W. Johnson ball, Wilson Joyner, M. G. Wilder, James Johnson, Paul of Route 3, Zebulon, has enlisted in the U.S. Air Force Mullen, Leon Pippin and Miss for four years. Staff Sgt. Jimmy Hedg-Cluthe. peth, Raleigh recruiter, said Miss Johnson took the oath

Edison's inventions might truly have been the "electric playthings" ridiculed by his critics. To go any significant distance in those early days, electricity had to travel over thick, expensive wires re-quiring equally thick and expensive supporting poles. As a result, Edison's first electric station could "pump" only 500 feet!

Higher-capacity wires and chemically treated poles outlined the shape of the future--and power marched crosscountry, carried on wooden rossarms

Today, over 90% of the nation's electricity travels long a vast skyway of 100 million utility poles. Laid end to end--and idea that would have shocked Thomas Edison -these poles would stretch more than half a million miles, or over twice the dis-

tance to the moon! One down-to-earth reason is the low cost of utility poles. Even in these inflationary times, the average pole costs only about \$35and it lasts some 40 years

through everything from April showers to tornados. "Low overhead" means low-priced power. Electricity rates actually dropped from 1955 to 1965, making them

GM

64,000 foot-pounds! and rolled into a giant pres sure cylinder where chemical preservatives such as creosote pentachlorophenol are forced deep into the wood.

Oddly enough, this process indirectly helps to conserve our forests! Because wood

December and is now in her fifth week of basic training at Lackland Air Force Base, Texas.

SGT. HEDGPETH - MARY JOHNSON

Miss Mary E. Johnson, now in basic training at Lackland Air Force Base, Texas, looks at a

model of the C-141 aircraft with Staff Sgt, Jimmy Hedgpeth, Raleigh recruiter.

- Miss Mary E.

of enlistment in Raleigh in

These figures help to ex

\$26.6 billion into overhead

systems. It sounds astrono-

poles with underground

cables has been estimated at

For consumers, "digging

in" could more than triple the average monthly electrical

bill. Some homeowners might

have to pay as much as \$74

extra per month. Even the

cost of new homes would be

affected, since builders must

pay about \$300 more per

dwelling unit for under-

ground electrical installations.

that a mere piece of timber

could have such a powerful

effect on your budget? Let's take another look at that

35 feet high, planted six feet

into the ground. It weighs

only 1000 pounds--but

throughout its life span main-

tains a support strength of

'plain, ordinary" pole.

Who would have thought

ten times that amount.

mical-vet the cost of re

Raleigh

prices.

Upon completing basic training later this month, she will be assigned to a technical school or go directly to one of the many air bases located

that blend harmoniously with natural or residential land scapes

ing has also produced trimmed-down pole-top equip-ment and "super-wires" with capacities of a half million volts. These new wires mini-mize the amount of overhead wiring needed-and because of them, an estimated 50% of utility poles will be delivering

high style by 1975. All this, say the experts, goes to show that goed looks and low-cost efficiency are not necessarily poles apart. One more reason why the powers-that-be prefer to string along with the good old (and now brand-new) utility pole.

for training on the job. Miss Johnson is a 1968 graduate of Bunn High School where she was active in the Glee Club, as office assistant, senior editor of the

ber of the school paper. Miss Johnson is the second member of her family to serve in a branch of the armed forces. Her father, the late Mr. Henry T. Johnson, was in the Army during World War Π.

Travel and the opportunity to meet people are two of the reasons Miss Johnson gave for deciding to go Air Force. She hopes to get into the air transportation field in the Air Force.

Film Program

The film "Domino" which deals with the problem of drinking and the alcoholic may be viewed by the general public on Wednesday of this week at 1:15 P.M. and 3:15 P.M. at the Family-Counseling and Education Center on Clifton Avenue.

annual staff and a staff memments of strawberry short

snacks, coffee and Cokes.

Thanks

I wish to thank my Sun-day School Class of the White Level Baptist Church for the nice and useful gifts they gave me Christmas. Also thanks to the Homemakers Class of Saints Delight Church for the nice things they brought. Each gift is deeply appreciated. Your thoughtfulness will be long remembered. Ettie D. Shearin

The Family



home Thursday night her with club members and guests in attendance being Mes-dames H. H. Reddick, N. A. Brown, L. A. Woodlief, R. E. Cheatham, Robert Neeb, J. H. Parrish, B. G. Mitchell, B. H. Patterson, E. R. Tharrington, E. J. Pearce, G. E. Win-

ston and E. W. Greene. The hostess served refreshments between the second

Entertain Couples Bridge Club

Youngsville - The Couples Bridge Club met Saturday night at the home of Mr. and Mrs. Wiley Brown for three progressions of bridge.

national Affairs Department of the Youngsville Woman's At conclusion of play the high score prizes were pre-sented to Mr. L. A. Woodlief Club reports that guest speak er for the January club meetand Mrs. Robert Neeb. Others ing to be held Monday night, playing were Mr. and Mrs. N. A. Brown, Mrs. L. A. Woodthe twentieth, will be Mr. F. C. Winston, Sr. who will show lief, Mr. Robert, Neeb, Mrs. slides taken on his European Robert Cheatham and Mr. Tour. Wiley Brown The usual four Program committee for tables of players was cut the evening includes chairman Mrs. G. E. Winston and Mesdown to two for this evening; with sickness having some efdames S. E. Tharrington, J. fect on this gathering as well H. Parrish, E. J. Pearce and as others in the community. Miss Jeanette Bell. Mrs. Brown served refresh

cake, cookies, party-mix

The family of Willie Kearwould like to express nev their thanks to Dr. Wheless,

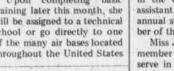
nurses and orderlies on the second floor of Louisburg Hospital for what was done for him during his short illness. We also would like to

Thanks

thank our many friends and neighbors for all the visits, food, flowers and cards and other deeds of kindness shown us during his illness and death.

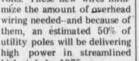
Bunn Native Joins Air Force

(Air-Force Photo by SSgt. Jay Barber)



throughout the United States

one of the few remaining bargains in a world of soaring The best in current thinkplain why utility companies have so far sunk more than placing overhead wires and



to the ground. It weighs ny 1000 pounds-but roughout its life span main ins a support strength of 4,000 foot-pounds! Power poles are able to ke 40 years of continuous ressure because they have en chemically messered take 40 years of continuous pressure because they have been chemically preserved 4 times a year. Withdrawals not or more. Add written notice. You earn from day of deposit. been chemically preserved under pressure. Poles are loaded onto a special rail car

were served later. The serving

tables were covered with

matching green cloths bor-

evening went to Mrs. Parrish and Mrs. Woodlief. Mrs.

Greene was presented a guest

gift and guest high score

prize. From Waukegan,

Illinois, Mrs. Greene has been

here since Christmas Day

visiting with her daughter Mrs. E. R. Tharrington. She

left by plane on Sunday morning to return home.

Mr: Winston

To Speak To

Woman's Club

Youngsville - The Inter-

High score prizes for the

dered with white lace.

The Corpenings Entertain Bridge Club At A Party



Wanted for the sportiest of reasons: Delta 88 Royale. New top of the line 88, with Royale touches everywhere. = Custom rear window = Vinyl top = Pinstriping = Chrome fender louvers = Choice of Buckets or Custom Sport Seat = Deluxe steering wheel = All yours, all standard! For big-car luxury with a sporting spirit-this is it!



Escape from the ordinary at your Oldsmobile Dealer's.



Next best thing to a new Olds is a used Olds! See your nearest Oldsmobile dealer:

lasts about five times longer when chemically preserved, fewer trees have to be cut down. The amount of timber conserved since 1909 would be enough to build 55 million seven-room houses!

When long-range transmission was made possible around the turn of the century, engineers looked for three things in the delivery system: economy, easy ser viceability, and adequate pro-tection against electricity leakage

Part of the economy of an overhead system-besides the low initial cost of poles-is the ease of servicing it. Homeowners benefit not only by lower rates, but by quicker repairs if there is a power emorgency. In addition, wood is an

excellent natural insulatorthe engineers say it has favor able ."dialectric" properties. As if that weren't enough, utility poles carry porcelain glass insulators to make or doubly sure that electricity won't leak from wires.

Currently on the horizon are wood power poles that blend utiliy with beauty. Southern California is basking in "Sunbursts"-a bold new design with pole-top equip ment displayed like the sun's rays. Detroit has a new "seethrough" pole-laminated wood members separated by a narrow slit. Florida is giving a warm reception to streamlined poles painted in colors



ptor.

WITH THE CAN DO PEOPLE! D FIRST OFFERS BANK & TRUST COMPANY 1965

