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THE JONES JOURNAL

pH to about 7.0 or slightly

Flowers of intermediate hues, between pink and blue, may be produced if the soil pH is main-tained at 6.0 or slightly above.

Legal Notices

NOTICE OF SERVICE OF PROCESS BY PUBLICATION STATE OF NORTH CAROLINA JONES COUNTY

IN THE GENERAL COURT OF JUSTICE

DISTRICT COURT DIVISION SARAH DUDLEY GIBBS

RALPH BELL GIBBS

TO: RALPH BELL GIBBS

Take notice that a pleading seeking relief against you has been filed in the above entitled action. The nature of the relief being sought is as follows: An absolute divorce upon the grounds of one year separation. You are required to make defense to such pleading not later than June 9, 4970 and upon your failure to do so the party seeking service against you will apply to the court for the relief This the 28th day of April,

1970. **BROCK & GERRANS** By: Donald P. Brock P. O. Box 219, Trenton, N. C. Phone No.: 448-3911 Brock & Gerrans Attorneys at Law Trenton, N. C. J-4-30; 5-7,14, 21

NORTH CAROLINA JONES COUNTY

Pursuant to G. S. 115-226 and G. S. 115-241, the undersigned will sell on behalf of the Jones County Board of Education the hereinafter described property, the Board of Education being of the opinion that the building is the acquisition of the necessary no longer needed for public lands or rights-in-land pursuant J

school purposes. Said property will be offered for sale at 11:00 A.M. on the 12th day of June, 1970 at its location, which its Jones Senior High School about Jones Senior High Sci Jones Senior High School about 2½ miles south of the Town of Trenton on N. C. Highway No. 58. The property to be sold is one three-bedroom proj-ect house constructed by the Trade and Industry Class of Jones Senior High School.

The property may be inspecf-ed at-Jones Senior High School at any time before the date of sale

This the 9th day of May, 1970.

J. S. Collins Superintendent of Jones County Schools and Clerk to the Jones County **Board of Education** J-5-14,21,28; 6-4

AN ORDINANCE AUTHORIZ-AN ORDINANCE AUTHORIZ-ING THE ISSUANCE OF \$225, 000 OF BONDS OF THE TOWN OF MAYSVILLE FOR THE CONSTRUCTION OF A SANI-TARY SEWER SYSTEM FOR THE TOWN.

BE IT ORDAINED by the Board of Commissioners of the Town of Maysville, as follows:

Section 1. The BOARD OF COMMISSIONERS of the Town of Maysville has ascertained and hereby determines that it is necessary that said Town shall construct, within the corporate limits of said Town and not exceeding one mile beyond the corporate limits thereof, a sanitary sewer system to be main-tained and operated by the Town for the collection, treatment and disposal of sewage including the installation of sewer collection lines and trunk and transmission lines and pumping stations and the construction of sewage treatment facilities including the acquisition and installation of the equipment, machinery and apparatus required therefor and

to an order of the North Caro ina Board of Air and Water Re-ources made on September 30, 1968.

Trenton, N. C., Thursday, May 14, 1970

Section 2, Said Board of Commissioners has also ascertained and hereby determines that the purpose hereinbefore described is a necessary expense of said Town within the meaning of Section 6 of Article VII of the Constitution of North Carolina and is a purpose for which said Town may raise or appropriate money, and is not a current expense of said Town.

Section 3. In order to provide funds for such purpose, in addition to any funds which may be made available for such purpose from any other source, bonds of the Town of Maysville are hereby authorized and shall be issued pursuant to The Municipal Finance Act, 1921, of North Carolina. The maximum aggregate amount of bonds authorized by this ordinance shall be TWO HUNDRED TWENTY - FIVE THOUSAND DOLLARS (\$225,-000).

Section 4. A tax sufficient to pay the principal of and interest on said bonds shall be annually levied and collected.

Section 5. A statement of the debt of said Town has been filed with the Town Clerk of said Town, as required by said Act, and is open to public inspection.

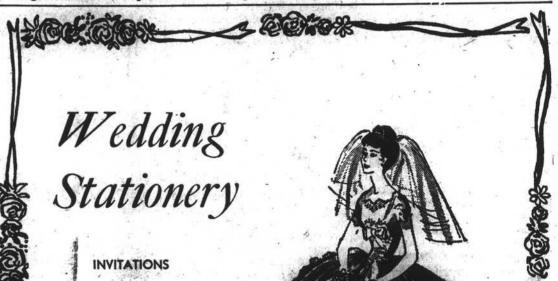
Section 6. This ordinance shall take effect when approved by the voters of said Town at an election to be called and held as provided in said Act.

The foregoing bond ordinance was passed on the 5th day of May, 1970, and was first published on the 14th day of May, 1970.

Any action or proceeding questioning the validity of said ordinance must be commenced within 30 days after its first publication.

Pauline H. Meadows Town Clerk -5-14,21

the sub- tracks





CHECKLIST FOR A

CAREFREE VACATION

Your Neighborhood Burglar Can Get Rich

CHECKLIST FOR A CAREFREE VACATION (... or What To Do Before Leaving Your Driveway):

- hat To Do Before Leaving Your Driveway): Notify local police Stop milk and newspaper deliveries Discontinue garbage pick ups. Arrange for safekeeping or forwarding of mail. Lock all doors and windows (basement too). Leave shades up. Disconnect electrical appliances; however, for protection leave one or more lights connected to an automatic timer to turn them on and off each evening. Turn off all gas jets, including hot water heater. Remove food and defrost refrigerator. Turn off water faucets; drain pipes in severe weather. Turn thermostat to minimum heat requirement. Arrange for care of plants and pets.

- Arrange for care of plants and pets. Store valuables.
- Leave house key with friend, along with probable itinerary and emergency phone numbers. 13.



Last week the question was a pink? This can also be done asked about planting hydrangeas by regulating the soil pH.

this pH.

at this season of the year. I suggested that this could be done if you could locate container grown ("canned") plants. I checked with one of our local nurserymen and found them in good supply. Now the question of flower color in hydrangeas has been raised.

Perhaps, first, it will be best to distinguish between some of the types of hydrangeas because all types do no produce colored flowers. Some of the types are: Peegee, Snow Hill, Oakleaf, Climbing and Bigleaf or French. Of these types, only the pink varieties of the Bigleaf or French hydrangea (Hydrangea macrophylla) will turn blue, under

For example: at pH 5.5, or slightly below, pink varieties of hydrangea (macrophylla) will produce blue flowers. In this case, soil acidity is an indirect factor in the production of blue flowers because of the relationship to soluble alumnium in the soil. The aluminum is soluble and available to the plant at

On the other hand, blue flowers may be changed to pink by raising the soil pH to approximately 7.0. In this case the aluminum is not in soluble form and therefore not absorbed by the plant.

To answer the question about color and color change in hy



ANNOUNCEMENTS

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