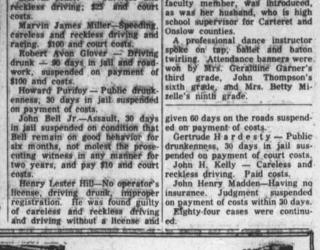
Newport PTA **Approves Budget**

(Continued from Page 1) Winfield Buck, Herbert Anderson Willis-Speeding. Costs levied. Thomas Gordon Mattox-Speed-ing. \$10 and court costs. ng, sur and court costs. Judgment was complied with in he following cases in which the xecution of the sentence had been ontinued by the court: Marvin Miller - Careless and eckless driving; \$25 and court bits.

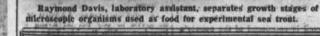
Approves Budget Members of the Newport PTA approved their budget Tuesday night. The meeting, at the school, openied with devoltions by the Rev. Carroll Hansley. Birl Scouts gave a skit on cookie sales, and Mrs. Edith May, voca-tional guidance counselor at the school, spoke on the guidance pro-gram. Mrs. E. C. Jernigan, new faculty member, was introduced, as was her husband, who is high school supervisor for Carteret and Onalow counties.

Court



97c





Sometimes Fish Can Fool You

trout are not alike?

trout are not alike? The gray sea trout off New Jer-sey may have more little bones in his backbone than does the gray sea trout found off North Carolina. And the gray sea trout off Florida is built differently than the gray sea trout found elsewhere. To find and which content these

sea trout found elsewhere. To find out what causes these differences in the same kind of fish, Dr. William E. Fahy of the Institute of Fisheries Research, Morehead City, has been awarded \$30,100. This grant, from the Na-tional Science Foundation, will en-able Dr. Fahy to expand his study of these different "races" of fish. The money will be used mainly to hire personnel to assist in the proj-ect. ect.

It is known that temperature of the water, light, amount of salt and oxygen in the water, cause a fish spawned in one place to differ slightly from a fish spawned 200 miles away, even though the fish are same kind.

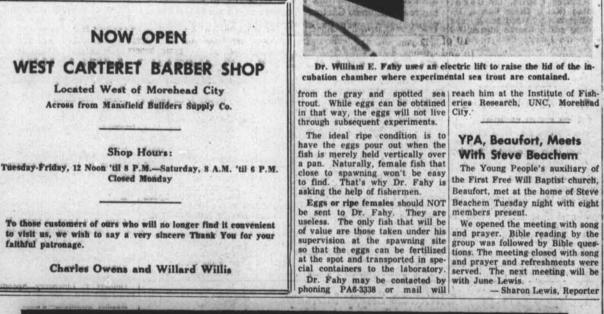
In 1957 Dr. Fahy designed unique apparatus that would permit study of the influence of these factors on a growing fish. In June 1958 the National Science Foundation awarded Dr. Fahy \$19,600. Most of that was spent for the specializ-Most ed equipment necessary for the study

As far as is known, the Institute of Fisheries Research is the only laboratory in North America equip-ped to study a saltwater fish as it

of scales or occurs ins. ber of rays in its fins. What will all this accomplish? It will be another door opened on the mysteries of fish—how they why they grow the way they is a complimited in the laboratory, man can learn all about the fish, and then govern the taking of it compliants

on the mysteries of fish—how they grow, why they grow the way they do, where they like to live—all of which must be known by man if he is going to successfully catch the fish. Dr. Fahy is going to use both the gray sea trout and the spotted sea trout in his study. By control-ling the temperature, amount of oxygen in the water, amount of light and other factors, Dr. Fahy and the factors, Dr. Fahy would sincerely expects to be able to produce in appreciate receiving such informa-

light and other factors, Dr. Fahy expects to be able to produce in the laboratory a Virginia-type sea trout, North Carolina-type, etc. In one year the gray sea trout and the spotted sea trout mean from \$\$00,000 to \$6 million to North Carolina commercial fishermen. As with other types of fish, there is always much argu



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the right he checks the recording thermometer that continuously records the water temperature in each circulating chamber of the incubator. News-Times Photo by McComb circulating chamber of the incubator.

19.61

YPA, Beaufort, Meets

With Steve Beachem

The Young People's auxiliary of

22

ment as to when the fish should ped to study a saltwater fish as it grows and to determine what of scales or develop a certain number of rays in its fins.

