RSDAY, MAY 13, 1937

ional Debt Is ow \$35,039,000,000

national debt tose last week a the \$15,026,000,000 limit fixed lent Roosevelt.

nation prepared for highe thrasury department reation's debt had reached

35.49 on May 5. gedness figure represented movement of \$52,052,000 ous day resulting prinanother step in the treasrowing program of \$50,000,-

of the recent rapid increase in sulted from the treasury's tation" program through imports are purchased at and segregated in a sepve fund to offset the credit effects of an increasing

you see a man buying a pair h hose you can wager some girl ing to get her foot in it.



Recipe for Retreshment

OR real refreshment reach for a "Steinie" Brown Bottle of Schlitz Beer. Brewed to mellow-ripe perfection under Precise Enzyme Control ... with added health benefits of Sunshine Vitamin D...Schlitz brings you winter and summer uniform deliiousness.

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The BEER That Nade Milwaukee Famous

Now In Operation ofgress struggled for econ-Rainbow Trout Will Be Plac-

ed In Streams From Place (By Wm. M. Keil, Assistant Biologist,

Fish Hatchery In

Pisgah Forest Is

In The Transylvania Times.) In the Pisgah Federal Game Preserve, and located near the head of the

Davidson River; a new, modern fish cultural establishmen has recently been completed and placed in operation. Its purposes primarily are to

provide the numbers, sizes and species of trout investigation has shown are needed to develop and maintain good angling in waters of the Pisgah territory, and to serve as headquarters for the aquatic biological research nec

essary to prosecute this program. The new fishery station consists of 18 circular and rectangular concrete pools of various sizes, and is supplied with approximately 2000 gallons of water per minute through a 10-inch pipe line, 915 feet in length. A concrete dam and intake box constructed

at a point upstream where the channel and banks are composed of solid bed rock, insures the water supply against the dangers of wash-outs during the most severe flood stages.

The buildings at the establishment consist of a standard Forest Service type for-room and bath cottage for the accommodation of the fish culturist in charge and his family; a two car garage; a generator house in which has been installed an automatic 2,500 watt lighting plant, and combi nation work shop, storage, refrigeration and feed room, and research lab-

oratory. This station designed by the writer. was constructed-and with the exception of scientific apparatus furnished

by the Bureau of Fisheries-fully ures for stocking these streams to pro- trout fingerlings. These were deliver equipped by the Forest Service. The work was carried out by CCC boys from Camp F-14 under the supervision key of regulating and recording the Station in Leetown, W. Va. The addiof Project Superintendents John F. Woodley and W. F. Dupre. In immediate charge of the work on construction and landscaping were R. L. Johnstream improvement work on these son and John B. Verner. The creation of this fish cultural

and fish food organisms. outcome of a co-operative agreement

between the U. S. Forest Service and the U. S. Bureau of Fisheries, in which the number and size of the fish that the Forest Service was to construct will be propagate 1 by any particular and equip the station and turn it over fish cultural station. In an establishto the Bureau for operation. In this ment the size of the one under dis operation the Bureau will transport cussion, it is hoped that sufficient trout from several of its hatcheries, suffi-1 may be reared to adequately keep cient numbers of small fingerling trout stocked the waters in the experimental of various kinds to provide the max- area.

num output for re-stocking those waters within the Federal Preserve. The be propagated; and it is the intention Bureau has also detailed a trained fish to retain them in the rearing pools culturist, Mr. Reuben O. Knuth, who until they attain a length of from four ide the expensione the station and the seven of sight and his . They will be fish foods, ice, etc., and the necessary undersized examples weeded out before personnel for scientific research.

sheds within the Preserve will be in- sistance to disease, and which when

tensively studied from every conceivable angle and all future fish planting and opened and closed fishing seasons based upon these findings. It may be remembered that three years ago, a preliminary program was instituted by the Forest Service and the Bureau of

THE WAYNESVILLE MOUNTAINEER

Thousands of Brown, Brook, And Fisheries, and a temp.rary plan adopted in which the procedure was proken into four steps (1) stream survey; (2) stream improvement; (3) fish planting program, and (4) a check up of the results to be used as a basis for modification in

formulating a policy for final adoption. During the summers of 1934-5-6, the first two steps were undertaken and completed as far as conditions would allow. Due to recent road construcion many of the physical and biological characteristics of the streams have undergone material changes ne cessitating a re-examination of the sarry out this investigation, the Bureau of Fisheries has detailed Mr. Thomas K. Chamberlain, a trained

biologist who will use the facilities of the laboratory at the Rearing Station as his headquarters.

The new Pisgah Fish Management Project has as its primary objective the demonstration of scientific stream management as a means of improving angling conditions. The general plan has been broken up into 14 secondary objectives as follows:

cal and thermal conditions exisiting in of display to their friends. the streams of the Pisgah Game Pre-

various sizes that may best be sup- sary. ported by these waters; the most suitthe survival and migration of young termine the advisability of additional

waters, and to study the effect of such ery will be transported by truck, and station at this particular locality is the improvements on production of fish from the more distant points, by Bu-

It is foolish for anyone to predict

Brook, brown and rainbow trout will planting time arrives. Only those In connection with this agreement deemed suitable for planting will be

etween the two Government agencies retained. These will be given plenty a Fish Management Project has been of room; special foods that tend to inset up in which the four major water- crease the natural coloration and re-

Two Counties In State Vote Wet

Columbus county, rich agricultural ounty of the extreme southeastern section of the State, voted about two to one against legalized liquor stores in an election held last Tuesday under

the new North Carolina county option law. It was the third county to hold an election on the same issue this spring. Columbus had voted dry in previous elections in which liquor was the issue.

VALUE VALUE VASATION! Dare county, the eastermost county of the State, very small in population and including a large area of Albemarle sound and of the famous sand dunes, was officially declared to have voted wet by a majority of six in its election of April 24, which was carried biological and thermal conditions. To by the drys by a majority of 19 votes on the face of the official returns, as originally announced.

Protests and complaints of alleged irregularities prompted the county board of elections to make an investigation of one precinct with the result that 25 dry ballots and one wet one were thrown out.

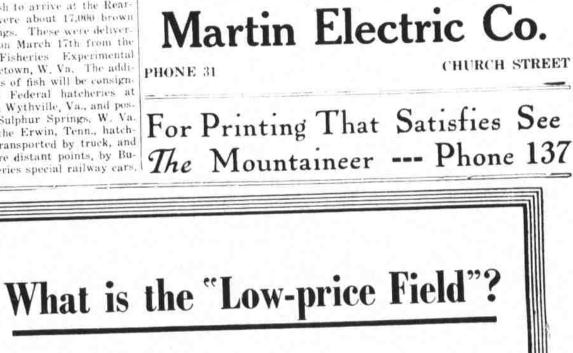
The dry forces' attorneys announced an appeal would be taken to the State Board of Elections.

To determine the biological, chem- retaken by the anglers may be worthy

After the program is well under serve; the types and quantities of food way, the open seasons for fishing and utilized by trout at different seasons the limits to be placed on the number and under varying conditions; the re- and size of the catch will no doubt lationship between the ages and sizes have to be modified from time to time of trout and their habits; growth, con- to conform with the careful check up dition and migration; the most prac- of results; but it is hoped that with tical methods of securing a game lish the co-operation of the public, sufficensus of those streams; which waters vient information will have been are best adapted to certain species; gleaned in one or two fishing seasons, the stocking intensities of trout of so that few changes may be neces-

The first fish to arrive at the Rearable methods and economical proced- ing Station were about 17,000 brown vide the maximum amount of angling ed by truck on March 17th from the for the public; the most suitable pol- Bureau of Fisheries Experimental fishing on each stream; to determine tional supplies of fish will be consigned from the Federal hatcheries at fish that have been planted; to de- Erwin, Tenn., Wythville, Va., and possibly White Sulphur Springs, W. Va. Those from the Erwin, Tenn., hatch-

reau of Fisheries special railway cars.



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remember:

Until Ford came, no average American could own a car.

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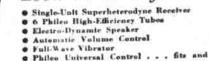
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IN THE GOOD OLD DAYS

Scenes like the above were common. A red kerosene lamp was a luxury, even in the best of homes. Today, the brighter, and cheaper electric light replaces the old kerosene lamp in most homes.

Housewives who have the joys of using electric lights never would consent to going back to the old kerosene lamp days. Neither would housewives who use electric appliances agree to do without them. They know the value, the thrift, and the satsfaction that electrical appliances give in pleasant home-making.

Be sure you have all of the electrical appliances that modern housekeeping demands.

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