Military Needs For Pulpwood Up, Says WPB

The rising tempo of Allied military successes in Europe and the Paficife has sharply stepped up war needs for pulpwood, War Production Board officials revealed this week.

Unless production of pulpwood cap 's materially increased during the remaining months of 1944 they added, paper and paper products for civilian use will have to be further curtailed.

Tighter control over both the production and usage of all printing and writing paper will have to be exercised by the Government WPB declared, to ensure adequate supplies for both military and es-

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sential civilian requirements.

"We must avoid wish all thinking that the war is about over and consider increasing demands for paper and non paper products made from wood pulp," Hetold Boeschenstein, director of the WPB Forest Products Bareau, said, "Military requirements for packaging of all kinds, as well as increased requirements for nitration pulp for explosives, special pulps for military tires and other military uses have increased appreciably with the tempo of the war. Demands for many special repeats have also been stepned up.

"We must step up paper production to meet the ever growing requirements through the balance of the year, and further increase the production of wood and colontinue to meet military d

Reducing this problem to its simplest terms, he stated that, due to the increased needs of the government for these paper products, with production rising slow-ly and only in some areas, the inevitable conclusion is that there would be a decreased amount available for some civilian uses. Knowing that it is advisable to maintain a proper balance, he said that it would be necessary further to limit the uses of printing and writing papers by changing the present Printing and Publishing limitation orders if conditions do.

mitation orders if conditions do not improve materially.

The WPB analysis pointed out that the supply of pulpwood has been increased this year through the cooperation of volunteer croups, such as the Hallfax Victory Pulpwood Committee, and nost of the industry but that mip and paper production have

aip and paper production have of been able to keep pace with the rapid increase in our war remirements.

James L. Madden, Deputy Discon, Pulpwood Production Brandon pointed out that while pulphood production during the first of this year is substantially

of last year set an all time in wood production.

It also emphasized that there a need now to build up wood pentories at pulpwood nells to by them through the winter nout reducing their output.

Get Extra Feed By Temporary Grazing

Temporary grazing cops for the fall and early spring grazing for one of the best methods of creasing feed supplies, say Expesion Agronomists at North Callina State College.

There are various combinations at may be used and the following rates of seeding are recommended: 15 pounds of rye grassed 15 pounds of crimson clover and bushel each of barley and rye bushels of oats and 1 bushel of the pounds of crimson clover and bushels of oats and 1 bushel of the pounds of the poun

to 2 I-2 bushels of wheat, occurring, never yiee versa, bushels of ryz. Winter rice does:
A steel knife should alway of give much growth for grazion or winter cover, and the best hot.
Let the so days of tangets of

where a grower is in doubt as the best variety of crop to be own, he should consult his compagent and ask for information to which varieties are producty in the best grazing for the particular section.

In these days of tomato call scarcity, it is well to serve it a small pitcher, as doubled it of the bestle is frequently was ful.

C. M. Bynum of Jones Compager section.

portant and these will very over the state. Earliness of seeding and relative heavy fentilization to speed up the production of a good soil cover before cold weather are two of the most important factors in production successful grazing crops, according to farmers' veneris and Experiment Station.

During the 1943-44 season exceptionally fine temporary grazing crops were reported from all sections of North Carolina. Some almost unbelievable records were established, with very large manbers of animals large critical or

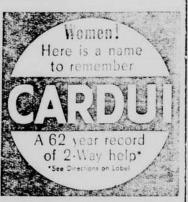
FOOD FACTS IN A NUTSHELL

and the section should be selected the glass, not stuck or hung over the top.

Onions combined with hum before cooking should first sauted or partially feled, no loss to the A and P Service insects the A and P Service.

sauteed or partially field, and ing to the A and P Service flome Makers.

Melons should be chilled be



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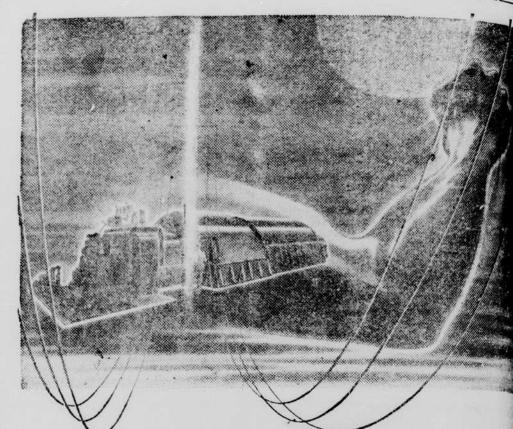
Koanoke Rapids, N. Carolina

PHONE No. R-698-6

Scott Pleads For Swap Work Program

Raleigh, August 2th-Africultur Commissioner Kerr Scott ha arged an extensive "swap work program for tolacco farmers of North Carolina during the nex two months. He said that this sea son it is necessary for virtual?

Explaining that some a definite day checked or work in the case asserted that an arrange arcement in each a could curtail labor pure tog the next two months.



MORE POWER FOR VICTORI

AND FOR POSTWAR INDUSTRIAL PLANNING

66,500 additional HP!

The new Chesterfield steam power station located on the James River just below Richmond has now been "put on the line" and adds 66,500 HP to the generating capacity of the electric power system of the Virginia Electric and Power Company. It is the sixth major addition this company has made to its power generating facilities since 1939, now totaling 230,000 HP—almost doubling its prewar capacity.

The new Chesterfield plant is connected by high voltage transmission lines with other steam power stations located at Richmond, Norfolk, Hamp-

ton, Alexandria, Charlottesville and Bremo, Virginia, and at Ronceverth, W. Va., and with 14 hydro station located throughout the State of Virginia and in Roanoke Rapids, N. C., in which area the company is now serving over 350,000 customers with electric light and power service.

The geographic conditions and natural advantages, plus an adequate and reliable electric power supply, which now makes this territory so advantageous for war-time use, will ... when peace comes . . . prove equally at vantageous for industrial expansion.

Any post-war planning for industrial location or relocation should include a careful study of this area.

tions. That's why w

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There's no more welcome reward for work well done than refreshment... the sparkling refreshment of ice-cold Goca-Cola. Oldsters and youngsters alike respond to the happy invitation Have a "Coke". Always have supply of Coca-Cola in your family refrigerator. The pause that refreshes with ice-cold Coca-Cola has become a symbol of American hospitality and friendliness ... at home and away from home.

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You have been reading about the wartime need for pulpwood. Today the need is greater than ever before. Our offensives in Europe and the Pacific have greatly increased military requirements for supplies and equipment made of pulpwood or packed in paper or paperboard made of pulpwood. It has become an A-1 war material.

It's a Wartime Job

Pulpwood cutting has been recognized by the War Manpower Commission and the Selective Service System as an essential occupation.

With a Post-War Future

But pulpwood production is different from most war industries. It will continue on the same scale after the war.

Cut pulpwood today because it is both patriotic and profitable. Your county agent, forester, or mill buyer will tell you about the peak wartime prices being paid for it.

Now's the time to get into a business which will continue to pay good dividends when peace returns.



VICTORY PULPWOOD COMMITTEE

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C. S. Kennemur, Roanoke Rapids

V. C. Matthews, Halifax B. F. Turner, Weldon