

THE DUPLIN TIMES, KENANSVILLE, N. C., THURSDAY, FEBRUARY 9, 195

Small Forced Air heat, and one that will also have a uniform distribution of air will a fan capacity of 3,000 CFM for the 20 by 20 by 10 feet barns. **Curers** Available Smaller forced air curers, adapted

for aronatic tobacco curing barns, are now available says R. H. Crouse, extension agronomy specialist at N. C. State College. These small curers may prove to

boon to the "one-acre" grower. Crouse says that the smaller curers are interesting many small growers who have not used cur-ers in the past because of the higher cost of the larger equipment designed for the two to four-acre barns

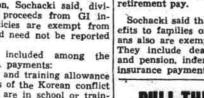
The agronomy specialist says that all aromatic growers have been asked to use a recommended curer which will furnish a 90 to 100 de





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