

ORCHARD AND SMALL FRUIT CULTURE IN MISSISSIPPI

By C. H. Ragland and J. P. Overcash,
1947

Miss. Agr. Expt. Station Bulletin 450. 60p.

A textbook condensed to bulletin size might be the brief evaluation of this ambitious publication. The authors state: "This bulletin is a source of information on fruits which is equally applicable for the home orchardist and the commercial fruit grower."

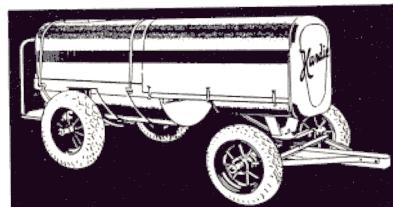
This is certainly an excellent example of condensing a large amount of material in one bulletin and yet covering the subject rather completely and accurately.

The first 22 pages are devoted to tree fruits. Information is presented on varieties, establishing the orchard, pruning, soil management and harvesting. The fruits considered include apple, pear, peach, plum, pecan, fig and persimmon.

Berry culture is handled in a somewhat similar manner on the next 17 pages. The fruits discussed include strawberries, blackberries, dewberries, raspberries, grapes and blueberries. Eight pages on disease and insect control, and references complete the bulletin.

Fruit growers in Mississippi and neighboring states will find much information of interest and value in this well-prepared and carefully illustrated bulletin.

W. P. J.



MANY SPRAYERS IN ONE HARDIE

The use value of a sprayer is of urgent importance to the purchaser today because of the greatly expanded need for a sprayer in horticulture, agriculture and animal husbandry.

Any Hardie Sprayer can be easily and inexpensively converted to meet any desired requirement of high and low pressure spraying with guns or booms, on trees, fields, animals and buildings.

Write for your file copy of the
New 1949 Hardie Catalog

The Hardie Mfg. Co.

Hudson, Mich. — Los Angeles, Calif.
Portland, Oregon

HARDIE THE ONLY SPRAYER THAT IS
COMPLETELY LUBRICATED
DEPENDABLE SPRAYERS

NEWEST and BEST VARIETIES
of Peach and Other Fruit Trees
For Commercial and Home Orchards

Direct Nursery to Grower Prices

Write For List

Peach Ridge Farms

Clemson, South Carolina