Classifieds

When answering ads where box number only is given, please address as follows: Box number/Weeds Trees and Turf, 9800 Detroit Ave., Cleveland, Ohio 44102.

Rates: "Position Wanted" $0.20 per word, minimum $3.00. All other classified ads 20¢ per word, minimum $4.00. All classified ads must be received by Publisher the 10th of the month preceding publication date and be accompanied by cash or money order covering full payment. Boldface rule box: $25.00 per column inch, two inch minimum.

FOR SALE

FOR SALE—Sod Farm—160-acre sod farm, 100 acres muck in sod, rest is mineral soil. In Ingham County. Phone 313 662-9398.

USED EQUIPMENT

7 GANG Roseman mowers, rebuilt, $1,295.00; separate mowers, $150.00 each; 32’ tandem flat bed trailers, as is, $300.; OC 6 crawler with hydraulic, $2,200.; MD-IHC with loader, $700.00; tilt top trailer with winch, $250.00; Quickway backhoe on 4x8 truck, as is, $350.00; 6x6 GMC tractor, large tires, $650.; ½ tracks for Ford, $150.00. Ellis Foulkes, Fall River, Wisconsin 53932. Phone: 414 484-3941.


HELP WANTED

WORKING FOREMAN for sod farm. Top wages and percentage, or would consider land lease. Ellis Foulkes, Fall River, Wisconsin 53932. Phone: 414 484-3941.

BUSINESS OPPORTUNITIES


“Say, friend, would you like a job trimming trees?”

Oregon State Accelerates Testing of New Herbicides

In an effort to speed up the development and safe use of effective herbicides, Oregon State University researchers are involved in a fast-paced program of evaluating new herbicides.

Fifty-one chemical companies from the United States, England, Germany, Switzerland, Japan and France—producing new chemicals at the rate of 150 per year—are cooperating.

The program's intent is to bring together all new herbicides produced by the world chemical industry that are still in an early stage of testing. The chemicals are then compared under as many conditions and on as many crops and weeds as necessary to adequately assess their potential.

By testing herbicides in Hawaii and South America, in addition to Oregon, researchers can obtain three seasons of information in one year. The program hopes to reduce by a year or more the time it takes for a promising chemical to become available on the market. Currently it requires five years or more.

No secrets are kept on any findings. . . . Information is available to anyone, say program director Dr. W. R. Furtick, Oregon State Professor of Farm Crops, and his assistant, L. C. Burrill.

Diamond Shamrock Corporation. Cleveland, Ohio, welcomes Dr. James A. Winchester to its research department as a senior field specialist. He will supervise the corporation's Florida research farm operations in Boynton Beach.

* * *

International Harvester Company. Chicago, appoints Charles L. Walker general supervisor of advertising of its farm and industrial equipment. Beginning his career with International Harvester at McCormick Works, Walker joined the advertising department in 1963 after a variety of assignments in industrial relations and with the firm's Harvester Central School.

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Velsicol Chemical Corporation. Chicago, appoints three new regional managers for its agricultural division. G. Quentin Brown becomes Midwest regional manager with offices in Omaha, Neb.

Eugene Taylor, new Northeast regional manager, will be located in New York City. He was formerly national sales manager of agricultural chemicals at American Oil Company.

Philip Snow becomes Southern regional manager, with offices in Houston. He moves from Kansas City, Mo., where he was manager of the country operations division of Bartlett & Company.