

RESEARCH PROJECTS LISTED AT THE VARIOUS STATIONS IN 1955

Management Studies

Turf Quality Investigations—Bermudagrasses, Zoysia Grasses, Cool-Season Grass Mixtures, Bluegrasses, Fescues. U. S. Department of Agriculture, Beltsville Md.

Clipping Investigations—Zoysia Grasses, Bluegrasses. U. S. Department of Agriculture, Beltsville, Md.

The Influence of Turf Management Practices on Composition and Quality of Turf. California Agricultural Experiment Station, UCLA, Los Angeles, Calif.

Special Management Studies. Lawn and Athletic Field Renovation. Thatch and Mat Removal. Florida Agricultural Experiment Station, Gainesville, Fla.

Study of 20 or More Bentgrass Strains for Comparative Adaptability, Disease Resistance, and Value for Greens. Iowa Agricultural Experiment Station, Ames, Iowa.

Study of the Wearability of Zoysia and Bermuda Turf Under Practice Field Conditions. Maryland Agricultural Experiment Station, College Park, Md.

The Management of Merion and Kentucky Bluegrass, Creeping Red Fescue and Highland and Astoria Bents for Fairway Purposes. Michigan Agricultural Experiment Station, East Lansing, Mich.

A Study of the Effect of Mixtures, Height of Cut, and Fertility Levels on the Establishment of Merion Bluegrass. Michigan Agricultural Experiment Station, East Lansing, Mich.

A Study of the Role of Turf Cultivation and Vertical Cutting in the Maintenance of Fine Turfs on Greens, Lawns and Fairways. Michigan Agricultural Experiment Station, East Lansing, Mich.

Effect of Cultivation of $\frac{1}{4}$ and $\frac{3}{4}$ Inch Bentgrass Turf. New Jersey Agricultural Experiment Station, New Brunswick, N.J.

Methods of Controlling Thatch. New Jersey Agricultural Experiment Station, New Brunswick, N. J.

Clover Control and Veronica Control. New York Agricultural Experiment Station, Ithaca, N. Y.

Turf Culture and Pest Control. Ohio Agricultural Experiment Station, Wooster, Ohio.

Fundamental Problems Associated with Accumulations of Pesticidal Chemicals in Soil. Ohio Agricultural Experiment Station, Wooster, Ohio.

Pesticidal Residues in Soils Following Pest Control Practices. Ohio Agricultural Experiment Station, Wooster, Ohio.

Management Studies and Evaluation of Species and Strains of Turf Plants for Oklahoma Conditions. Oklahoma Agricultural Experiment Station, Stillwater, Okla.

Lime and Compost Study on Piper Velvet to Determine Effect on Mat of Undecomposed Root Accumulation. Initiated 1944. Rhode Island Agricultural Experiment Station, Kingston, R. I.

Study of the Effect of Maleic Hydrazide as a Growth Retardant on Lawn Turf. Rhode Island Agricultural Experiment Station, Kingston, R. I.

Nutrition

Commercial Fertilizers and Amendment Demonstrations on Bluegrass Turf in Various Parts of the State and at Fort Collins. Colorado Agricultural Experiment Station, Fort Collins, Colo.

Nutritional Investigations and Fertility Studies. Florida Agricultural Experiment Station, Gainesville, Fla.

Effect of Nitrogenous Fertilizers on the Growth of Turf Grasses. Georgia Coastal Plain Experiment Station, Tifton, Ga.

Calcium, Nitrogen, Phosphorus and Potassium Requirements of Southern Turf Grasses. Georgia Coastal Plain Experiment Station, Tifton, Ga.

Plant Metabolism and Carbohydrate Reserves. Indiana Agricultural Experiment Station, Purdue University, Lafayette, Indiana.

Nitrogen Fertilizer Sources. Indiana Agricultural Experiment Station, Purdue University, Lafayette, Indiana.