

Breeding and Testing Strains and Types of Bluegrasses, Fescues and Bents. Pennsylvania Agricultural Experiment Station, University Park, Pa.

Tests of Selections of Velvet, Creeping, and Colonial Bent for Putting Greens and Other Fine Turf. Initiated 1928. Rhode Island Agricultural Experiment Station, Kingston, R. I.

Merion Bluegrass-Meyer Zoysia Compatibility Study. Initiated 1953. Rhode Island Agricultural Experiment Station, Kingston, R. I.

Colonial Bentgrass Comparison Study. Initiated 1951. Rhode Island Agricultural Experiment Station, Kingston, R. I.

Compatibility and Lateral Growth of Zoysia and Individual Seedings of Basic Grasses and Mixtures at Two Heights of Cut. Initiated 1952. Rhode Island Agricultural Experiment Station, Kingston, R. I.

Rhode Island Bent Selections for Turf and Seed Production. Initiated 1940. Rhode Island Agricultural Experiment Station, Kingston, R. I.

Study of Individual and Mixtures of Grasses for Lawns in Shade. Initiated 1951. Rhode Island Agricultural Experiment Station, Kingston, R. I.

Comparison of Tested Selections of Colonial, Creeping and Velvet Bent in Pure Plantings and in Mixtures—Maintained under Practical Putting Green Conditions. Initiated 1949. Rhode Island Agricultural Experiment Station, Kingston, R. I.

Bermuda Strain Evaluation for Greens, Fairways, Parks, Cemeteries, Athletic Fields, etc. Texas Agricultural Experiment Station, College Station, Texas.

Warm and Cool Season Grass Combinations for Year Around Turf for Lubbock, Texas. Texas Technological College, Lubbock, Texas.

Study of Bluegrass Lawns. Virginia Agricultural Experiment Station, Blacksburg, Va.

Study of Bentgrass Selections for Adaptation and Disease Resistance. Washington Agricultural Experiment Station, Pullman, Wash.

Study of Various Species of Forage Grasses Used as Lawns. Washington Agricultural Experiment Station, Pullman, Wash.

Seed Production

Investigation of Seed Production Possibilities of Merion Bluegrass. Arizona Agricultural Experiment Station, Tucson, Arizona.

✓ Evaluation of Merion Bluegrass Seed Lots. Individual Plants Maintained from Registered, Certified and Uncertified Seed Lots. U. S. Department of Agriculture, Beltsville, Md.

Seed Production in the Zoysias. Georgia Coastal Plain Experiment Station, Tifton, Ga.

Seed Mixture Appraisal—1953. Indiana Agricultural Experiment Station, Purdue University, Lafayette, Indiana.

A Study of Rates of Seeding with Varying Fertilizer Treatment on the Establishment of Merion Bluegrass. Michigan Agricultural Experiment Station, East Lansing, Mich.

Adaptation Trials with Principal Emphasis on Seed Production of Turfgrasses. Oregon Agricultural Experiment Station, Corvallis, Ore.

Rhode Island Bent Selections for Turf and Seed Production. Initiated 1940. Rhode Island Experiment Station, Kingston, R.I.

Effects of Fertilizers on Seed Production of Merion Bluegrass. Washington Agricultural Experiment Station, Pullman, Wash.

Grass Nurseries

Maintenance of Breeder's Stock of Meyer Zoysia. U. S. Department of Agriculture, Beltsville, Md.

Foundation Production of Pennlu Creeping Bentgrass and Its Distribution to Recognized Nurseries in the Midwest with Development of a Certification Program Ready for the Protection of Research and User has been Accomplished. Indiana Agricultural Experiment Station, Purdue University, Lafayette, Indiana.

Seedhead Prevention. Indiana Agricultural Experiment Station, Purdue University, Lafayette, Indiana.

Maintenance of Creeping Bent Stock. Michigan Agricultural Experiment Station, Michigan State College, East Lansing, Mich.