

Phosphorus Requirements of Bentgrass. Indiana Agricultural Experiment Station, Purdue University, Lafayette, Indiana.

Fertilizer on Bent and Turf Grasses. Iowa Agricultural Experiment Station, Ames, Iowa.

Use of Nitrogenous Fertilizer. Kansas Agricultural Experiment Station, Manhattan, Kans.

✓ A Study of the Effects of Different Levels of Nitrogen, Phosphorus and Potassium on the Growth and Maintenance of Congressional, Arlington and Pennlu Creeping Bents for Putting Green Purposes. Michigan Agricultural Experiment Station, East Lansing, Mich.

A Study of the Effectiveness of Various Sources of Nitrogen and Other Materials on the Growth and Maintenance of Seaside, Highland and Astoria Bents Maintained at Fairway or Lawn Heights. Michigan Agricultural Experiment Station, East Lansing, Mich.

Fertilization of Meyer Zoysia and Merion Bluegrass. New Jersey Agricultural Experiment Station, New Brunswick, N. J.

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

A Study on the Response of U-3 Bermudagrass to Different Rates of Nitrogen Fertilization from Various Nitrogen Containing Fertilizers Applied at Regular Intervals Throughout the Growing Season. Oklahoma Agricultural Experiment Station, Stillwater, Okla.

The Effect of Various Materials for Correction of Chlorosis in Seaside Bentgrass. Oklahoma Agricultural Experiment Station, Stillwater, Okla.

Nitrogenous Fertilizers for Turf Grasses. Pennsylvania Agricultural Experiment Station, University Park, Pa.

Fertilizer Ratio Study on Velvet Bent. Initiated 1931. Rhode Island Agricultural Experiment Station, Kingston, R. I.

Nutritional Requirements of Bermuda Turf. Texas Agricultural Experiment Station, College Station, Texas.

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

Water Management

The Amount and Intervals Between Applications of Water to Maintain a Satisfactory Bluegrass Turf. Colorado Agricultural Experiment Station, Fort Collins, Colo.

The Influence of Four Levels of Moisture on Root Development of Certain Species and Strains of Turf Grass. Texas Technological College, Lubbock, Texas.

Climatology and Water Usage. Florida Agricultural Experiment Station, Gainesville, Fla.

Soils

Putting Green Turf Artificial Soil. Indiana Agricultural Experiment Station, Purdue University, Lafayette, Indiana.

Moisture Relationships—Studies to Determine the Relative Importance of Moisture Condensation from the Soil Atmosphere in a Region of High Humidity with Fluctuating Day and Night Temperatures. Massachusetts Agricultural Experiment Station, Amherst, Mass.

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

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

Effects of Physical Modification of Soil on Turf Quality. Pennsylvania Agricultural Experiment Station, University Park, Pa.

Study of the Effect of Various Soil Conditions on the Establishment of New Seedings and on Compaction, Drainage and Drought. Initiated 1952. Rhode Island Agricultural Experiment Station, Kingston, R. I.

The Effect of Sand Particle Size on Compaction in a Golf Green Mixture. Texas Agricultural Experiment Station, College Station, Texas.

Effect of Krillium on Compaction under Green Conditions at the Western Washington Experiment Station. Washington Agricultural Experiment Station, Pullman, Wash.