

Nutrition (continued)

Fertilizer on Growth of Grasses, Particularly Effect of Various Levels of N-P-K on Washington, Arlington, Congressional, and Cohansey Bents. Michigan Agricultural Experiment Station, East Lansing, Mich.

Rates of N-P-K on Putting Green Turf. New Jersey Agricultural Experiment Station, New Brunswick, N. J.

The Effect of Several Rates of N-P-K on Turf Seeded to New Jersey #1 (mowed at 7/8" and 1-1/2"). New Jersey Agricultural Experiment Station, New Brunswick, N. J.

The Effect of Time of Fertilization on Turf Seeded with New Jersey #1 (mowed at 7/8" and 1-1/2"). New Jersey Agricultural Experiment Station, New Brunswick, N. J.

The Effect of Time of Fertilization of Bent Turf (1/4-inch). New Jersey Agricultural Experiment Station, New Brunswick, N. J.

Potash-Nitrogen Ratios. Effects on Growth Rates and Disease Incidence. Pennsylvania Agricultural Experiment Station, State College, Pa.

Ureaform as Source of N. Comparison with other N Carriers. Effect on Growth, Disease, Weed Invasion. Pennsylvania Agricultural Experiment Station, State College, Pa.

Trace Elements on Golf Course Soils. Pennsylvania Agricultural Experiment Station, State College, Pa.

Lime and Compost Requirements of Velvet Bent Turf. J. A. DeFrance and T. E. Odland. Rhode Island Experiment Station, Kingston, R. I.

Turf Qualities of Different Turf Grasses Fertilized with Nitrogen at Different Times and Rates. Kentucky Agricultural Experiment Station, Lexington, Ky.

The Effect of Various Nitrogenous Fertilizers Upon the Seasonal Growth of Centipedegrass and Bermudagrass. Georgia Coastal Plain Experiment Station, Tifton, Ga.

Water Management

Studies on Soil Moisture - Its Measurement and Control. Michigan Agricultural Experiment Station, East Lansing, Michigan.

Studies of Water Relations in Various Sand-Vermiculite Mixtures (for possible use in putting greens). USGA Green Section, Beltsville, Md.

Effects of Excess Water and Soil Compaction. Pennsylvania Agricultural Experiment Station, State College, Pa.

The Determinations of the Usefulness of the Mole Drains in the Draining of Putting Greens and Other Turf Areas. New York Agricultural Experiment Station, Ithaca, New York.