

Grass (Uses) (continued)

A Study of Creeping Bentgrass for Fairway Use. E. C. Holt, Ph. D. thesis 1950. Purdue.

The Lawn - Its Making and Maintenance. Third Edition. Purdue.

Soils (Physical Conditions)

Compaction and Irrigation Studies on Compacted Turf. J. R. Watson, Jr. Pennsylvania.

Evaluation of Various Organic Materials for Use in Construction and Maintenance of Putting Greens. Pennsylvania.

Progress Report - Comparison of Various Organic Materials for Use in Construction and Maintenance of Golf Greens. A. C. Richer, J. W. White, H. B. Musser and F. J. Holben. September 1949. Pennsylvania.

A Study of the Physical Properties of Golf Greens in Oklahoma. William L. Garman. Oklahoma.

Mechanical Analyses, Infiltration Rates and Moisture Percentages of Greens from Several Golf Courses in Oklahoma. Oklahoma.

Further Studies on the Value of Various Types of Organic Matter for Improving the Physical Condition of Soils for Plant Growth. H. B. Sprague and J. F. Marrero. Soil Science 34: 197-208, 1932.

Turf Stabilized Granular Materials. G. O. Mott. November 1944. Purdue.

The Effect of Chemical and Flame Weed Killers on Soil Structure. C. L. W. Swanson and H. G. M. Jacobson. January 5, 1949. Presented at Northeastern Weed Control Conference. Connecticut.

The Physical Conditions of Putting Green Soils and Other Environmental Factors Affecting the Quality of Putting Greens. R. R. Davis, Ph. D. thesis 1950. Purdue.

The Effect of Various Sources of Organic Matter on the Properties of Soils as Determined by Physical Measurements and Plant Growth. H. B. Sprague and J. F. Marrero. Soil Science 32:35-49, 1930.

Root Development of Perennial Grasses and its Relation to Soil Conditions. H. B. Sprague. Soil Science 36:189-209, 1933.

Soils (Water Relationship)

Proper Use of Water on Turf. Fred V. Grau. USGA Green Section Mimeo.

Compaction and Irrigation Studies on Compacted Turf. J. R. Watson, Jr. Pennsylvania.

Soil Moisture in Relation to the Growth of Turf. William H. Daniel. December 8, 1948. Michigan.