

OKLAHOMA AGRICULTURAL EXPERIMENT STATION

Oklahoma A & M College

Stillwater, Oklahoma

USGA Green Section Cooperation - Research Fellowship - \$6000 (Tulsa Golfers' Fund for War Wounded, Inc. February 26, 1948). (\$2000 a year for three years.) Contributed through contributions \$4500.

Research Grant - \$5000 (Project 669) \$1000 a year for five years. June 1, 1949.
Contributed through contributions - \$1000.

Project Workers

W. C. Elder
William L. Garman
Alva Niles
James Stephens

USGA Green Section Projects

Study of prevention of invasion of bentgrass greens by bermudagrass

Study of species and strain adaptation and management

Project #628, "Turf Development and Maintenance." Project Leader W. C. Elder. Breeding work on bermuda and buffalograss.

Project #669, "Study of the Mechanical Composition of Soils in Relation to Turf Development." Project Leader, William L. Garman. (Topdressing mixture has been of too coarse texture - too low clay content. Recording on porosity of soil materials and synthetic mixtures.)

Publications, Reprints and Reports

Progress Report - Project 628

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

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