

MISSOURI AGRICULTURAL EXPERIMENT STATION
University of Missouri
Columbia, Missouri

USGA Green Section Cooperation - Research Grant, August 30, 1949 - \$400
Contributed through Contributions - \$700

Project Workers

R. B. Livingston
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USGA Green Section Project

Adaptation and Management Studies of Species and Strains for Fairway and Lawn
Use in St. Louis Vicinity

Selection of suitable turf grasses

Warm season grasses: zoysia - slow growing

80 selections of bermuda planted - Maples 6 (Pinehurst, N. C.)

Thomas 1 (Charlotte, N. C.) and U-3 most promising for
fairways and tees

Methods of establishing superior grasses in existing fairways and tees

Best method - stripping best for bermudagrass

Seeding of B-27 bluegrass seed good - must have at least one
years test

Publications, Reprints and Reports

"Lawn Culture in Missouri," T. J. Talbert and E. Marion Brown.

"Bermuda Grass Studies in Missouri," R. B. Livingston, July 8, 1949.