Insect Control (continued)

Compatibility of Insecticides with 2, 4-D and PMAS. Connecticut Agricultural Experiment Station, New Haven, Conn.

Phytotoxicity of Insects. Connecticut Agricultural Experiment Station, New Haven, Conn.

Control of Oriental Earthworm (stinkworm), Parathion, Chlordane, Aldrin Emulsions. Connecticut Agricultural Experiment Station, New Haven, Conn.

Control of Chinch Bug - Chlordane 5% dust and as Emulsifiable Concentrate. Connecticut Agricultural Experiment Station, New Haven, Conn.

Control of White Grubs (Jap Beetle, Asiatic Beetle, Native White Grub) DDT, Chlordane, Parathion, Aldrin. Connecticut Agricultural Experiment Station, New Haven, Conn.

Insect Control in Turf. Georgia Coastal Plain Experiment Station, Tifton, Ga.

Insect Control. Michigan Agricultural Experiment Station, East Lansing, Mich.

Rates of Application with Compound 118 and Other Insecticides on Insect Control. Florida Agricultural Experiment Station, Gainesville, Fla.

Observe Disease and Insect Incidence Among the Turf Grasses. Northern Virginia Pasture Research Station. Middleburg, Va.

Disease Control

Studies on Turf Diseases. Pierre Miller. California Agricultural Experiment Station, UCLA, Los Angeles, Calif.

Fungicide Tests. Cadmium Compounds Outstanding for the Control of Dollarspot. Mercury Compounds and Tersan Dependable for the Control of Brownpatch. Iowa Agricultural Experiment Station, Ames, Iowa.

Fungicide Treatments - Dandelion Count. Mercury Compounds had a very Definite Effect on Inhibiting Germination of Dandelion Seed in 1949 and 1950. Iowa Agricultural Experiment Station, Ames, Iowa.

Disease Control Studies. Michigan Agricultural Experiment Station, East Lansing, Mich.

Cooperative Turf Fungicide Trials. New Jersey Agricultural Experiment Station, New Brunswick, N. J.

Disease Control. Pennsylvania Agricultural Experiment Station, State College, Pa.

Disease Control Studies. State College and Philadelphia. Pennsylvania Agricultural Experiment Station, State College, Pa.

Control of Diseases of Grasses. F. L. Howard and J. A. DeFrance. Rhode Island Agricultural Experiment Station, Kingston, R. I.

A Study of the Protective Value of Common Turf Fungicides Against Dollarspot Disease in 1950. Indiana Agricultural Experiment Station, Lafayette, Ind.

A Study of the Curative Value of Common Turf Fungicides when Applied to Severe, Medium, and Light Outbreaks of Established Dollarspot Disease. Indiana Agricultural Experiment Station, Lafayette, Ind.

Disease Control (continued)

A Laboratory Study of the Toxicity of Turf Fungicides to Pure Cultures of Turf Disease Fungi. Indiana Agricultural Experiment Station, Lafayette, Ind.

Determination of Agronomic Practices Combined with Fungicide Applications as Related to Obtaining a Stand with Temporary Winter Greens. Florida Agricultural Experiment Station, Gainesville, Fla.

Identifying Pathogens on St. August and Bermuda and Disease Control Spray Treatments. Florida Agricultural Experiment Station, Gainesville, Fla.

Observe Disease and Insect Incidence Among the Turf Grasses. Northern Virginia Pasture Research Station. Middleburg, Va.

Topdressing

The Production and Sterilization of Organic Topdressing Materials. Georgia Coastal Plain Experiment Station, Tifton, Ga.

The Effects of Time, Rates and Kind of Topdressing on the Quality of Turf. Texas Agricultural Experiment Station, College Station, Texas.

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

Highway Slope Control

Studies with Michigan State Highway Research on Highway Shoulders and Resultant Effects of Treatment on Stability. Michigan Agricultural Experiment Station, East Lansing, Mich.

Highway Slope Control. Best Adapted Species. Production of Seed Mulching Materials. Off Season Seedings and Companion Plantings of Crown Vetch with One and Two Grasses. Pennsylvania Agricultural Experiment Station, State College, Pa.