

211827. (Undetermined.)

From Afghanistan. Rhizomes collected by H. S. Gentry, Agricultural Explorer, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville, Md. Received Dec. 21, 1953.

No. 13113.

211828. LOLIUM MULTIFLORUM (Lam.) Italian ryegrass.

From Uruguay. Seeds presented by the Seccion Fomento Y Defensa Agrícola, Montevideo. Received Dec. 21, 1953.

211829 to 211835.

From Chile. Tubers collected by Earl E. Smith, Agricultural Explorer, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville, Md. Received Dec. 21, 1953.

211829. DIOSCOREA sp. Dioscoreaceae.

No. 51. Road to Baños de San Fernando, 19 miles beyond Puente Negro. Nov. 25, 1953.

211830. DIOSCOREA sp.

No. 65. Thirty-two miles toward Leguna Maule from Talca, Talca Province. Nov. 28, 1953.

211831. DIOSCOREA sp.

No. 68. Mouth of Rio Bío-Bío, Concepción Province. Nov. 30, 1953.

211832. DIOSCOREA sp.

No. 74. Between Lota and Laraguete, Concepción Province. Dec. 1, 1953.

211833. DIOSCOREA AURICULATA Poepp.

No. 75. Rio de las Cruces, Laraguete, Concepción Province. Dec. 1, 1953.

211834. DIOSCOREA sp.

No. 77. Nonguén, near Concepción, Concepción Province. Dec. 3, 1953.

211835. DIOSCOREA sp.

No. 78. Nonguén, near Concepción, Concepción Province. Dec. 3, 1953.

211836. PRUNUS AMYGDALUS Batsch. Amygdalaceae. Almond.

From Portugal. Budsticks presented by Carlos R. Marques De Almeida, Cadeira de Ampelografia e Viticulture, Lisbon. Received Dec. 21, 1953.

Domo Italiano.

211837. PRUNUS PERSICA (L.) Batsch. Amygdalaceae. Peach.

From Maryland. Tree growing at the United States Plant Introduction Garden, Glenn Dale. Received in August 1949; numbered Dec. 21, 1953.

Vainqueur. Originally from Sydney, New South Wales, Australia.

211838 to 211840. LYCOPERSICON PIMPINELLIFOLIUM (Jusl.) Miller. Solanaceae.

From Peru. Seeds presented by A. F. Swanson, Agricultural Advisor, Foreign Agricultural Service, United States Department of Agriculture, Washington, D.C. Received Dec. 22, 1953.

Collected in the Province of Trujillo. Said to be highly resistant to nematodes and wilt. Fruits very small.

211838. No. 1.

211839. No. 2.

211840. No. 3.