

154879 to 154883—Continued**154881.** *POA BONARIENSIS* (Lam.) Kunth. Poaceae.

A mixture of several wild Uruguayan varieties.

154882. *POA IRIDIFOLIA* Haumanl.

A stout perennial grass that forms dense tufts 2 feet across and 3 feet high. Native to the Sierra de la Ventana, Argentina.

154883. *POA LANIGERA* Nees. Poaceae.

A mixture of several wild Uruguayan varieties.

154884 to 154887.

From India. Seeds presented by Mrs. P. Kihli, Baramula, Kashmir. Received May 13, 1946.

154884. *POLYGONUM AFFINE* D. Don. Polygonaceae.**154885.** *POTENTILLA ARGYROPHYLLA* Wall. Rosaceae.**154886.** *POTENTILLA NEPALENSIS* Hook.**154887.** *POTENTILLA NIVEA* L.**154888 to 154892.**

From Argentina. Seeds presented by Lucas A. Tortorelli, Director of Forestry, Buenos Aires. Received May 15, 1946.

154888. *CAESALPINIA MELANOCARPA* Griseb. Caesalpinaceae.

From the Chaco Region.

154889. *CEDRELA FISSILIS* var. *MACROCARPA* C. DC. Meliaceae.

From the Territory of Misiones.

154890. *PROSOPIS ALBA* Griseb. Mimosaceae.

From the Province of Santiago del Estero.

154891. *PROSOPIS NIGRA* Hieron.

From the Province of Santiago del Estero.

154892. *PROSOPIS* sp.

From the Province of Entre Rios.

154893. *OCHROMA LAGOPUS* Swartz. Bombacaceae. **Balsa.**

From the Canal Zone. Seeds presented by W. R. Lindsay, Canal Zone Experimental Gardens, Summit. Received May 13, 1946.

154894. *BRUNFELSIA NITIDA* Benth. Solanaceae.

From Mexico. Seeds presented by Norberto Grohmann, Finca Mirador, Huatusco, Veracruz. Received May 23, 1946.

154895 to 154998. *SORGHUM VULGARE* Pers. Poaceae.

From Africa. Seeds collected by C. O. Grassl, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville, Md. Received June 3, 1946.

Collected in January and February, 1946.

154895 to 154977. From Uganda.**154895.** No. 474A. *Namatera*. Kawanda, Mengo District.**154896.** No. 475A. *Kayini*. Kawanda, Mengo District.**154897.** No. 494A. Fort Portal, Toro District.**154898.** No. 495A. Near Kampala, Mengo District.**154899 to 154977.** Presented by the Serere Agricultural Experiment Station, Uganda.