

15853 to 15874—Continued.**15868.** SECALE CEREALE.**Rye.**

Fourth generation from Russian seed, obtained at the Paris Exposition. (C. I. No. 13.)

15869. SECALE CEREALE.**Rye.**

Fourth generation from Russian seed obtained at the Paris Exposition. (C. I. No. 1.)

15870 to 15874. TRITICUM VULGARE.**Wheat.****15870.** *Kharkof.*

Fourth generation from S. P. I. No. 7467. (C. I. No. 1583.)

15871. *Turkey.*

Fourth generation from seed from Harvey County, Kans. (C. I. No. 1558.)

15872. *Uta.*

Fourth generation from S. P. I. No. 5638. (C. I. No. 1439.)

15873. *Crimcan.*

Fourth generation from S. P. I. No. 5636. (C. I. No. 1437.)

15874. *Kharkof.*

Fourth generation from S. P. I. No. 5641. (C. I. No. 1442.)

15875. BROMUS PACIFICUS.

From Sitka, Alaska. Received thru Prof. C. C. Georgeson, Agricultural Experiment Station, October 13, 1905.

15876 to 15879. MUSA spp.**Banana.**

From Manila, P. I. Received thru Mr. William S. Lyon, Bureau of Agriculture, October 16, 1905.

15876. *Carinosa.***15878.** *La Gloria.***15877.** *Lacatan.***15879.** *Banaban.***15880.** TAMARINDUS INDICA.**Tamarind.**

From Manila, P. I. Received thru Mr. William S. Lyon, Bureau of Agriculture, October 16, 1905.

15881. GARCINIA MANGOSTANA.**Mangosteen.**

From Port of Spain, Trinidad. Received thru Prof. J. H. Hart, Trinidad Botanical Department, October 21, 1905.

15882. KUNZEA POMIFERA.

Received by the Office of Grass and Forage Plant Investigations without definite information as to the sender, October 17, 1905.

"Dense, prostrate, sand-binding plant. Grows only on sand hammocks, near the seacoast (in South Australia). Bears large quantities of edible berries in clusters of five or six. *Muntries* of natives; *native apples* of whites. Fruits have the odor and taste of apples."

15883. OENOTHERA OVATA.**Evening primrose.**

From Santa Cruz, Cal. Received thru Mr. George J. Streater, October 17, 1905.

15884. BROMUS INERMIS.**Smooth brome-grass.**

From Chicago, Ill. Received thru Mr. A. Dickinson, October 16, 1905.