

37578 to 37600—Continued.

37600. *VIBURNUM BUREJAETICUM* Regel and Herd.

For previous introduction, see Nos. 20115 and 33776.

"I am doubtful if the true plant to which this name belongs is now in cultivation, although it may be among recent introductions from China. What is usually seen under the name is *V. lantana* or one of its near allies. The true *burejaeticum* is quite distinct. A deciduous shrub whose young shoots are covered at first with a dense, stellate down, becoming almost white and smooth the second year. Leaves ovate, oval or slightly obovate; tapered, rounded, or slightly heart shaped at the base, tapered and often blunt at the apex; 2 to 4 inches long, 1 to 2 inches wide; evenly and angularly toothed, with scattered, mostly simple hairs above, and scattered stellate ones beneath, chiefly on the veins, becoming almost smooth; stalk one-quarter to one-half inch long, scurfy. Flowers white, uniform and perfect, one-quarter inch wide, produced in stalked usually 5-branched cymes, 2 inches across; the stalks covered with stellate scurfy down. Native of Manchuria and China." (W. J. Bean, *Trees and Shrubs Hardy in the British Isles*, vol. 2, p. 643-644.)

37601 to 37603. *TRITICUM AESTIVUM* L.

Wheat.

(Triticum vulgare Vill.)

From Wageningen, Holland. Presented by Mr. C. J. Hessing, Institute for the Improvement of Agriculture. Received March 27, 1914.

37601. *Wilhelmina*.37603. *Millioen*.37602. *Imperial*.

37604 and 37605.

From Victoria, Kamerun, German West Africa. Presented by the Agricultural Experiment Station for Victoria. Received March 27, 1914.

37604. *ELEUSINE CORACANA* (L.) Gaertn.

Ragi.

Native names in the following languages: *Njaderi*, Fulah; *Sigge*, Mbum.

37605. *SESAMUM ORIENTALE* L.

Sesame.

(Sesamum indicum L.)

Native names in the following languages: *Sam*, Mbum; *Sidi*, Hausa; *Dam*, Wute; *Manasiri*, Fulah.

37606. × *CYDONIA VEITCHII* Trabut.

Pyronia.

From Algiers, Algeria. Presented by Dr. L. Trabut, director, Service Botanique. Received April 1, 1914.

"I am cultivating three hybrids of *Cydonia* and *Pyrus* of Veitch's. These plants here are very vigorous and they seem bound to furnish an excellent stock for pears. I am sending you *Pyronia A.* [a hybrid between *Cydonia* (Portugal quince) and *Pyrus* (Bergamotte Esperen), produced by Mr. John Seden in 1895], which will take the name *Pyronia veitchii* Trabut in my article in the *Journal of the Royal Horticultural Society*." (Trabut.)