

35677 to 35684—Continued.**35681. STIZOLOBIUM** sp.

“(Reg. No. 35236.) From Falam, Chin Hills, Burma; locally known as *Ra* or *Aunglauk*.”

35682. STIZOLOBIUM sp.

“(Reg. No. 35237.) Probably from Falam, Chin Hills, Burma; locally known as *Ewe-shewl*, *Bu-shule*, or *Yum-man*. These are large marbled seeds of gray, brown, and black, and come very close to the Darjeeling specimen.”

35683. STIZOLOBIUM ATERRIMUM Piper and Tracy.

“(Reg. No. 35238.) From Akyab, Burma; locally called *Pe-det-quet*.”

35684. STIZOLOBIUM CAPITATUM (Roxb.) Kuntze.

“(Reg. No. 35271.) From Ketah Durbar, Rajputana where it is known as a bean.”

35685. OPUNTIA sp.**Prickly pear.**

From Augusta, Ga. Presented by the P. J. Berckmans Co.

“Hardy cactus from Argentina; 3-year seedlings.” (*R. C. Berckmans*.)

Plants.

35686 and 35687. SOLANUM spp.**Potato.**

From Guaqui Mole, Bolivia. Presented by Dr. C. W. Foster, La Paz, Bolivia, at the request of Mr. W. F. Wight, of the Bureau of Plant Industry. Received July 7, 1913.

“Wild potatoes collected at Guaqui Mole.” (*Foster*.)

35688. LANSIUM DOMESTICUM Jack.**Duku.**

From Buitenzorg, Java. Presented by the director, Department of Agriculture. Received July 11, 1913.

35689. CORYPHA ELATA Roxburgh.**Buri palm.**

From Manila, Philippine Islands. Presented by Mr. O. W. Barrett, chief, Division of Horticulture, Bureau of Agriculture. Received July 14, 1913.

“Trunk straight, 60 to 70 feet high, 2 feet in diameter, spirally ridged; leaves lunate, 8 to 10 feet in diameter, segments 80 to 100, separated nearly to the middle, ensiform, obtuse or bifid; petioles 6 to 12 feet, with black margins and curved spines; spadix about one-fourth the length of the trunk, but narrow. Bengal and Burma.” (*N. Taylor, in Bailey, Standard Cyclopaedia of Horticulture*.)

35690 to 35700. CITRUS spp.

From India. Received from Mr. R. S. Woglum, Bureau of Entomology, Department of Agriculture, who procured them from the government gardens at Nagpur and the botanical gardens at Seharunpur, India. Received at the Plant Introduction Field Station, Miami, Fla.

35690. CITRUS sp.**Orange.**

“*Mussempi*. This word is, of course, a corruption of Mozambique. The introduction of this orange into India is unknown, but it is probably traceable to the early Portuguese settlers at Goa. It is commonly grown in the Dekkan, and is a handsome orange color, of the *Malta* type. As a sucking orange it is to my mind delicious. It comes into bearing very early. I am unable in all instances to personally testify to the quality of the varieties, as up to the present many of them have not fruited properly since I have been in charge here.” (*A. C. Hartless*.)