

33321 to 33335—Continued.

Cuttings of the following:

- 33321.** *OPUNTIA HYPTIACANTHA* Weber.
- 33322.** *OPUNTIA VULGARIS BALEARICA* Weber.
- 33323.** *OPUNTIA MYRIACANTHA* Weber.
- 33324.** *OPUNTIA PILIFERA* Weber.
- 33325.** *OPUNTIA SCHEERII* Weber.
- 33326.** *OPUNTIA GOSSELINIANA* Weber.
- 33327.** *OPUNTIA STREPTACANTHA* Lem.
- 33328.** *OPUNTIA ROBUSTA LARREYI* Weber.
- 33329.** *OPUNTIA GYMNOCARPA* Weber.
- 33330.** *OPUNTIA* sp.
- 33331.** *OPUNTIA* sp.
- 33332.** *OPUNTIA VELUTINA* Weber.
- 33333.** *OPUNTIA RASTRERA* Weber.
- 33334.** *OPUNTIA CAMUESSA* Weber.
- 33335.** *OPUNTIA SPINULIFERA* Salm-Dyck.

33336. *PAEONIA MLOKOSEWITSCHI* Lomakin.

From Tiflis, Caucasus, Russia. Presented by Mr. A. Rolloff, Director, Botanic Garden. Received April 5, 1912.

See Nos. 27674 and 30523 for previous introductions.

Root.

33337 and 33338.

From Guatemala. Presented by Mrs. Lucie Potts, Livingston. Received April 5, 1912.

"The only use that is made of these grasses in this district is feed for cattle." (*Potts.*)

33337. *PASPALUM VAGINATUM* Swartz.

"This grows in low, wet ground. It is covered with something like sirup, and the natives gather the seeds and crack them for their sweetness." (*Potts.*)

Distribution.—First described from Jamaica; generally distributed in the Tropics and in the United States along the coast from Florida to Texas.

33338. *SCLERIA* sp.

"Grows in low, flat lands." (*Potts.*)

33340. *OPUNTIA CARDONA* Weber.

From Alpes Maritimes, France. Presented by Mr. Robert Roland Gosselin, Col-line de la Paix par Villefranche sur Mer. Received April 4, 1912.

Cutting.

33341. *STRYCHNOS SPINOSA* Lam.

Kafir orange.

From Miami, Fla. Grown at the Subtropical Plant Introduction Field Station. Received March 20, 1912.

This fruit was picked on March 15. It was grown from S. P. I. No. 9611; see this number for description.