

**37632 to 37637**—Contd. (Quoted notes by Mr. E. Thompstone.)

- 37633.** "No. 6. *Taungteik pan*. This is also a main crop, transplanted in July or August when the nursery plants are 30 to 45 days old. Longevity is about 110 days from transplanting. Grains small and soft; consumed largely by well-to-do people."
- 37634.** "No. 55. *Nga cheik*. Main crop, transplanted in July or August when the nursery plants are 30 to 45 days old. Longevity is about 115 days from transplanting. It is a glutinous rice of black color; good to eat."
- 37635.** "No. 157. *Mya wa*. Main crop, transplanted in July or August when the nursery plants are 30 to 45 days old. Longevity is about 115 days from transplanting. Glutinous; fairly good to eat."
- 37636.** "No. 280. *Byat pyu*. Main crop, transplanted in July or August when the nursery plants are 30 to 45 days old. Longevity is about 110 days from transplanting. Good to eat; consumed largely."
- 37637.** "No. 395. *Kyaung byu*. Main crop, transplanted in July or August when the nursery plants are 30 to 45 days old. Longevity is about 95 days. Rice soft, good to eat."

**37638 to 37646.**

From St. Petersburg, Russia. Presented by the director, Imperial Botanic Gardens. Received March 19, 1914.

**37638.** CORONILLA SCORPIOIDES (L.) Koch.

See S. P. I. No. 30106 for previous introduction.

**37639.** MEDICAGO FALCATA × SATIVA.**37640.** CLEMATIS FUSCA MANDSHURICA Regel.

Clematis.

*Distribution.*—A suberect herbaceous perennial with grayish brown flowers, found in the eastern part of Asia from the Baikal region eastward to Kamchatka and Sakhalin, and in Japan.

"A semiherbaceous climber, 8 or 9 feet high, stems angled, downy when young. Leaves pinnate, 4 to 8 inches long, and composed mostly of five or seven leaflets, which are ovate with a rounded or heart-shaped base, and often long, tapering points, not toothed; smooth or slightly downy beneath. Flowers solitary on stout stalks, which are one-half to 1 inch long, and thickly covered with reddish brown hairs. The flower has the pitcher shape of the *Viorna* group, the sepals being three-fourths to 1 inch long, the points recurved; outside they are reddish brown, woolly. Seed vessels with tails about 1¼ inches long, plumed with yellowish brown, silky hairs. Native of northeastern Asia, from Asiatic Russia through Manchuria to the Kuril Islands. It is an interesting but not very ornamental plant, distinct in its group because of the very short, hairy flower stalks and the hairiness generally of the flower. It grows very well and produces abundant seed." (*W. J. Bean, Trees and Shrubs Hardy in the British Isles, vol. 1, p. 360.*)

**37641.** CRATAEGUS OXYACANTHA L.

Hawthorn.

"Var. *incisa*."

**37642.** PRUNUS PROSTRATA Labill.

Bush cherry.

For previous introduction and description, see S. P. I. No. 28945.

"A deciduous shrub, 2 to 3 feet high, of low, spreading habit and measuring much more in width than it does in height. Branches slender,