

33285 to 33320—Continued.

33292. ONOBRYCHIS CRISTA-GALLI (L.) Lam. **Hérisson.**

From St. Petersburg, Russia.

"(No. 1753a, Feb. 17, 1912.) An annual legume which may be tested for its possible forage value. Obtained like No. 1751a." (*Meyer.*)

Distribution.—The countries at the eastern end of the Mediterranean from Greece through Asia Minor to Palestine, and in northern Egypt.

33293. ONOBRYCHIS SATIVA MONTANA (DC.) Koch. **Sainfoin.**

(*Onobrychis viciaefolia montana* Burn.)

From St. Petersburg, Russia.

"(No. 1754a, February 17, 1912.) An annual legume which may be tested for its possible forage value. Obtained like No. 1751a." (*Meyer.*)

Distribution.—Southern Europe and western Asia, extending from Spain eastward through Italy, Greece, and the Caucasus region to Asia Minor.

33294. ONOBRYCHIS LACONICA Orph.

From St. Petersburg, Russia.

"(No. 1755a, February 17, 1912.) An annual legume, occurring throughout Russian Turkestan. Apparently possesses value for forage purposes. Obtained like No. 1751a." (*Meyer.*)

Distribution.—The subalpine slopes of the mountains in Greece.

33295. TRIGONELLA CAERULEA (L.) Ser.

From St. Petersburg, Russia.

"(No. 1756a, February 17, 1912.) An annual legume occurring in the Caucasus. May be tested for its possible forage value. Obtained like No. 1751a." (*Meyer.*)

33296. TRIGONELLA CAERULEA (L.) Ser.

From St. Petersburg, Russia.

"(No. 1757a, February 17, 1912.) Variety *connata*. An annual legume which may be tested for its possible forage value. Obtained like No. 1751a." (*Meyer.*)

33297. TRIGONELLA CAERULEA (L.) Ser.

From St. Petersburg, Russia.

"(No. 1758a, February 17, 1912.) Variety *monophylla*. An annual legume which may be tested for its possible forage value. Obtained like No. 1751a." (*Meyer.*)

33298. TRIGONELLA CRETICA Boiss.

From St. Petersburg, Russia.

"(No. 1759a, February 17, 1912.) An annual legume which may be tested for its possible forage value. Obtained like No. 1751a." (*Meyer.*)

33299. TRIGONELLA FOENUM-GRAECUM L. **Fenugreek.**

From St. Petersburg, Russia.

"(No. 1760a, February 17, 1912.) A well-known annual fodder plant. To be tested along with other species of *Trigonella* for comparison. Obtained like No. 1751a." (*Meyer.*)

33300. TRIGONELLA GLADIATA Steven.

From St. Petersburg, Russia.

"(No. 1761a, February 17, 1912.) An annual legume which may be tested for its possible forage value. Obtained like No. 1751a." (*Meyer.*)