

35075 to 35077—Continued.

35076. “*Goodubile*” or “*Jenumuddle Ragi*.”

35077. “*Majjige Ragi*.”

“This variety is not grown except in a few lines in large fields here and there. It is not held in such high estimation as the other varieties.” (*Krishanayya*.)

35078 to 35082. NICOTIANA RUSTICA L.

Tobacco.

From St. Petersburg, Russia. Presented by Mr. Basil Benzin, Department of Agriculture. Received March 25, 1913.

35078. “*Makhorka lokvikha*.”

35079. “*Bakun sasnitzniĭ*.”

35080. “*Tshvitzent kremenetzkiĭ*.”

35081. “*Bakun menskiĭ*.”

35082. “*Kok tumbeki tashkentky*.”

35083. PHOENIX DACTYLIFERA L.

Date.

From Tunis, Africa. Purchased from Mr. A. Martel, Deggache, through Mr. T. H. Kearney. Received February 13, 1913.

“*Menakher*.”

“These dates were imported to secure seeds for distribution to date breeders in the Salton Basin, in southeastern California. At least one promising Menakher seedling fruited in 1913, and a few enthusiastic breeders are specializing in this celebrated variety.” (*Walter T. Swingle*.)

See S. P. I. 29391 for previous introduction.

For an illustration of the Menakher date palm, as grown in Tunis, see Plate III.

35084. DIOSPYROS MONTANA Roxburgh.

From Colombo, Ceylon. Presented by Dr. C. Driberg, secretary, Ceylon Agricultural Society. Received March 27, 1913.

See S. P. I. Nos. 31644 and 32799 for previous introductions.

35085 to 35087. MEDICAGO SATIVA L.

Alfalfa.

From Novospassko, Syzran-Riazan R. R., Russia. Purchased from Mr. A. Woeikoff by Mr. Frank N. Meyer, of the Bureau of Plant Industry. Received March 26, 1913.

35085. (No. 1.)

35087. (No. 3.)

35086. (No. 2.)

35088 to 35115.

From La Mortola, Ventimiglia, Italy. Presented by Mr. Alwin Berger, director, Botanic Gardens. Received February 27, 1913.

Seeds of the following:

35088. ACACIA PYCNANTHA Bentham.

Golden wattle.

“Except in very dry localities, this species is common to nearly all districts of South Australia north of Encounter Bay and is occasionally to be met with along the coast from Kingston to the Glenelg River. Its principal habitat, however, and the one where the thoroughly tropical form and the largest trees of the species are found, is in the Adelaide hills and plains from Encounter Bay to Clare. For propagation purposes seeds should be obtained, if possible,