

114091 to 114107—Continued.

114094. *Nancy*, a hybrid with pale flesh-pink flowers.

114095. *Victor*, a hybrid 6 inches high with clear pale-lavender flowers.

114096 to 114106. *ASTER AMELLUS* L.

A collection of dwarf varieties about 24 inches high, which bloom in August and September.

114096. *Blaustern*, flowers very early, violet.

114097. *Elisabeth Liemann*, deep-pink flowers.

114098. *Friquet*, delicate pale-pink flowers.

114099. *Heinrich Setbert*, extra large pink flowers.

114100. *King George*, bluish-violet flowers.

114101. *Madame Besnard*, compact, large pink flowers.

114102. *Mignon*, dark-blue flowers with narrow petals.

114103. *Moerheim Gem*, very large, brilliant, deep dark-purple flowers.

114104. *Rosa von Ronsdorf*, pure-pink flowers.

114105. *Rotfeuer*, deep-red flowers.

114106. *Schönste von Eisnach*, deep-pink, very large, well-formed flowers; an excellent pink novelty.

114107. *ASTER NOVI-BELGII* L.

Charles Wilson, a lovely cerise pink of a quite new rare shade; a great improvement of the variety *Red Rover*.

114108. *AMMOCHARIS COCCINEA* Pax. Amaryllidaceae.

From the Union of South Africa. Seeds presented by the McGregor Museum, Kimberley. Received March 21, 1936.

A bulbous amaryllid, with many strap-shaped leaves and a dense umbel, over 6 inches in diameter, of large bright-crimson flowers. Native to southern Africa.

114109. *GOSSEPIUM*. Malvaceae. Cotton.

From Argentina. Seeds presented by the Estación Experimental Agrícola, Tucuman. Received November 27, 1935. Numbered in March 1936.

Chaco cotton.

114110. *GOSSEPIUM HIRSUTUM* L. Malvaceae. Upland cotton.

From Mexico. Seeds collected in Chiapas by J. H. Kempton, Bureau of Plant Industry. Received November 26, 1935. Numbered in March 1936.

Acala cotton.

114111. *SACCHARUM*. Poaceae. Sugar cane.

From Egypt. Cuttings presented by A. H. Rosenfeld, Sugar Technologist, Department of Agriculture, Giza. Received March 26, 1935. Numbered in March 1936.

E No. 12.

114112 to 114121. *VITIS VINIFERA* L. Vitaceae. European grape.

From the Soviet Union. Cuttings presented by A. Popov, head of Department of New Cultures and Introduction, Institute of Plant Industry, Leningrad. Received March 26, 1936.

114112. *Black Kishmish*.

114113. *Hassaine*.

114114. *Houssaine*.

114115. *Katta Kurgan*.

114116. *Nimrang*.

114117. *Saidi-Gulami*.

114118. *Sultana*.

114119. *Tcharas*.

114120. *Toift*.

114121. *Tshilact*.

114122 to 114140.

From Costa Rica and Honduras. Seeds and bulbs collected by W. A. Archer, Bureau of Plant Industry. Received in March 1936.

114122 to 114128. *NICOTIANA TABACUM* L. Solanaceae. Common tobacco.

Nos. 114122 to 114128 were collected in Costa Rica.

114122. No. 3717. From Crosti. Volunteer tobacco.

114123. No. 3722. From San Isidro del General.

114124. No. 3723. From San Isidro del General.

114125. No. 3754. From San Isidro de San Ramon.

114126. No. 3755. From San Isidro de San Ramon.

114127. No. 3757. *Goludo*. From San Miguel de Naranjo.

114128. No. 3761. *Cacho de Chivo*. From Gerardo.

Nos. 114129 to 114136 were collected in Honduras.

114129. No. 3766. From Trinidad de Copan.

114130. No. 3767. From Dolores de Copan.

114131. No. 3768. From Veracruz de Copan.

114132. No. 3769. From Florida de Copan.

114133. No. 3770. From Concepcion de Copan.

114134. No. 3771. *Sumatra Dehlt prima*. From El Paraiso.

114135. No. 3772. *Sumatra Dehlt segunda*. From El Paraiso.

114136. No. 3773. *Sumatra Java prima*. From El Paraiso.

114137. *HIPPEASTRUM* sp. Amaryllidaceae. No. 3764. Bulbs collected at San José, Costa Rica, March 8, 1936.

114138. *ABELMOSCHUS ESCULENTUS* (L.) Moench. Malvaceae. Okra.

No. 3736. *Cafe de Mocha*. From San José, Costa Rica, February 28, 1936. The green fruits are used as a vegetable; the seeds are dried and used as coffee.