

115060 to 115095—Continued.

nearly sessile fruits. Native to south-western Asia.

For previous introduction see 106803.

115091. AMYGDALUS TRILOBA (Lindl.) Ricker. Amygdalaceae. Flowering almond.

No. 76.

For previous introduction see 45728.

115092. PRUNUS sp. Amygdalaceae.

No. 74.

115093. PYRUS HETEROPHYLLA Regel and Schmalh. Malaceae.

No. 57.

115094. SPIRAEA HYPERICIFOLIA L. Rosaceae. Spirea.

No. 64. A deciduous shrub 5 feet high, with slender arching branches; the cuneate-obovate to obovate-lanceolate leaves, almost sessile, are over an inch long, and the small white flowers are in sessile umbels. Native from eastern Europe to Turkistan.

For previous introduction see 30569.

115095. VICIA TENUIFOLIA Roth. Fabaceae. Vetch.

No. 65.

115096 to 115106. NICOTIANA spp. Solanaceae. Tobacco.

From Peru and Ecuador. Seeds collected by Raymond Stadelman, Bureau of Plant Industry. Received May 7, 1936.

115096. NICOTIANA GLUTINOSA L.

No. 103. *Tabaquillo*. From Olivo, Santulalla, near Lima, Peru, April 10, 1936.

115097. NICOTIANA GLUTINOSA L.

No. 106. From Yicán, near Matucana, 84 kilometers from Lima, Peru, April 10, 1936, at 2,340 meters altitude.

115098 to 115104. NICOTIANA TABACUM L. Common tobacco.

115098. No. 107. From San Mateo, Peru, at 3,100 meters altitude, April 10, 1936. Plants came originally from Chanchamayo, Peru.

115099. No. 108. Uncultivated tobacco collected near the suburbs of Lima, Peru, April 11, 1936.

115100 to 115104. From the Estanco de Tabaco, Provincia del Guayas, Guayaquil, Ecuador, April 4, 1936.

115100. No. 109. *Balzar*.

115101. No. 109-A. *Colimes*.

115102. No. 109-B. *Daile*.

115103. No. 109-C. *Salitre*.

115104. No. 109-D. *Santa Lucia*.

115105. NICOTIANA sp.

No. 104. From Cocachacra, near Lima, Peru, at 1,400 meters altitude, April 10, 1936. A strain with white flowers.

115106. NICOTIANA sp.

No. 105. From Matucana, Peru, at 2,340 meters altitude, April 10, 1936. A strain with white flowers.

115107 to 115128. HUMULUS LUPULUS L. Moraceae. Common hop.

From the Union of Soviet Socialist Republics. Roots presented by the Zhitomir Plant Breeding Station, at the request of H. I. Sharapov, former Head of Department of New Cultures and Introduction, Leningrad. Received April 8, 1936.

115107. Serebrianka. No. 3-10.

115108. Serebrianka. No. 3-13.

115109. Skorospelka. Nos. 4177, 9-18.

115110. Zemshevi. Nos. 4176, 28-6.

115111. Skorospelka. Nos. 4183, 9-19.

115112. Zemshevi. Nos. 4168, 27-23.

115113. Zemshevi. Nos. 4169, 27-18.

115114. Zaatzkii. Nos. 4159, 21-16.

115115. Serebrianka. Nos. 4151, 3-21.

115116. Zaatzkii. Nos. 4164, 22-8.

115117. Zemshevi. Nos. 4170, 28-7.

115118. Zemshevi. Nos. 4175, 27-11.

115119. Skorospelka. Nos. 4180, 8-20.

115120. Skorospelka. Nos. 4154, 3-18.

115121. Zaatzkii. Nos. 4162, 22-5.

115122. Skorospelka. Nos. 4179, 8-17.

115123. Zaatzkii. Nos. 4160, 21-21.

115124. Serebrianka. Nos. 4150, 3-20.

115125. Serebrianka. Nos. 4146, 4-4.

115126. Skorospelka. Nos. 4178, 8-18.

115127. Zemshevi. Nos. 4174, 27-12.

115128. Zemshevi. Nos. 4172, 27-22.

115129. SOLANUM TUBEROSUM L. Solanaceae. Potato.

From Germany. Tubers presented by Dr. R. Schick, Kaiser-Wilhelm Institute für Züchtungsforschung, Münchberg Mark. Received May 9, 1936.

Eierkartoffel.

115130 and 115131.

From the Union of Soviet Socialist Republics. Seeds presented by the Director, Botanic Garden of the Academy of Sciences, Leningrad. Received April 29, 1936.

115130. CYCLAMEN sp. Primulaceae.

115131. ROSA sp. Rosaceae.

115132 to 115139. SOLANUM TUBEROSUM L. Solanaceae. Potato.

From Tasmania. Tubers presented by the Department of Agriculture, Launceston. Received May 11, 1936.

Tubers grown at Myrtle Bank, Tasmania.

115132. No. M. B. 18.

115133. No. M. B. 19.

115134. No. M. B. 25.

115135. No. M. B. 27.

115136. No. M. B. 35.

115137. No. M. B. 36.

115138. No. M. B. 41.

115139. No. M. B. 42.