

107008 to 107134—Continued.

107059. FRITILLARIA BUCHARICA Regel.
Liliaceae.

No. 233. July 1, 1934. From the mountains south of Stalinabad, Tajikistan, in rocky soil. A bulbous plant with an erect stem 6 to 18 inches high, with alternate ovate or lanceolate leaves and white flowers in terminal racemes. Native to Bokhara, central Asia.

107060 to 107062. HORDEUM spp. Poaceae.

107060 and 107061. HORDEUM BULBOSUM L.

For previous introduction see 106880.

107060. No. 224. July 1, 1934. Found in clay soil near Stalinabad, Tajikistan.

107061. No. 270. June 30, 1934. Near railroad, Denan, Tajikistan.

107062. HORDEUM SPONTANEUM C. Koch.

No. 209. July 1, 1934. Stalinabad, Tajikistan, in clay soil.

For previous introduction see 94850.

107063. IXIOLIRION sp. Amaryllidaceae.

No. 257. July 1, 1934. Gissar Mountains, south of Stalinabad, Tajikistan.

107064. KOELERIA sp. Poaceae. Grass.

No. 203. July 1, 1934. Found in clay soil in the foothills near Stalinabad, Tajikistan.

107065. KOELERIA PHELOIDES (Vill.) Pers.
Poaceae. Grass.

No. 235. July 4, 1934. From the Ringantau Mountains, near Stalinabad, Tajikistan.

For previous introduction and description see 106881.

107066 to 107070. LATHYRUS spp. Fabaceae.

107066. LATHYRUS ANNUUS Hoejer.

No. 170. July 1934. Mountain slope, Gissar Valley, Tajikistan.

107067. LATHYRUS HIRSUTUS L.

No. 159. July 1934. Gissar Valley, Tajikistan. A biennial vine with linear oblong leaflets and pale blue purple flowers. Native to Europe.

For previous introduction see 16998.

107068. LATHYRUS SPHAERICUS Retz.

No. 169. July 1934. Mountain slope, Gissar Valley, Tajikistan.

107069. LATHYRUS sp.

No. 185. July 8, 1934. Varsov Canyon, north of Stalinabad, Tajikistan. A plant with beautiful red flowers.

107070. LATHYRUS sp.

No. 227. July 1934. Varsov River, Tajikistan, at 5,000 feet altitude.

107071 to 107073. LOLIUM spp. Poaceae.
Grass.

107071. LOLIUM RIGIDUM Gaud.

No. 218. July 3, 1934. From a permanent mountain pasture adjacent to the Sultanabad Valley, near Stalinabad, Tajikistan. An annual, gray-green, bushy grass, with ascending stems up to 2 feet long. Native to southern and central Europe.

For previous introduction see 64632.

107008 to 107134—Continued.

107072 and 107073. LOLIUM TEMULENTUM
L. Darnel.

An annual European grass.

For previous introduction see 99138.

107072. No. 246. July 3, 1934. From a mountain wheatfield adjoining the Sultanabad Valley.

107073. No. 284. July 3, 1934. Collected on a mountain slope 25 km southeast of Stalinabad, on the Government horse farm, adjacent to the Sultanabad Valley.

107074. LONICERA sp. Caprifoliaceae.

No. 273. July 8, 1934. Varsov Canyon, Tajikistan.

107075 to 107081. MEDICAGO spp. Fabaceae.
Medick.

107075. MEDICAGO SATIVA L. Alfalfa.

No. 173. July 1934. Tajikistan.

107076. MEDICAGO sp.

No. 250. July 9, 1934. Found in clay soil on the hills east of Stalinabad, Tajikistan.

107077. MEDICAGO HISPIDA APICULATA
(Willd.) Urban.

No. 264. July 4, 1934. From the Yavan Valley, southeast of Stalinabad, Tajikistan.

107078. MEDICAGO ORBICULARIS (L.) All.

No. 245. July 1, 1934. From hillside in foothills near Stalinabad, Tajikistan.

For previous introduction see 90023.

107079. MEDICAGO sp.

No. 256. July 1, 1934. From clay soil in foothills near Stalinabad, Tajikistan.

107080. MEDICAGO ORBICULARIS (L.) All.

No. 247. July 4, 1934. From the Yavan Valley, Tajikistan.

107081. MEDICAGO sp.

No. 258. July 4, 1934. From the mountains adjacent to the Sultanabad Valley, Stalinabad, Tajikistan.

107082. MELICA sp. Poaceae. Grass.

No. 263. July 1, 1934. Found on very dry rocky soil in the mountains south of Stalinabad, Tajikistan.

107083. MELICA sp. Poaceae. Grass.

No. 199. July 1934. Found among rocks at 5,000 feet altitude along the Varsov River, Tajikistan.

107084. MELILOTUS ALBA Desr. Fabaceae.
White sweetclover.

No. 154. July 1934. From dry rocky slopes in the Gissar Valley, north of Stalinabad, Tajikistan.

For previous introduction see 90031.

107085. MELILOTUS OFFICINALIS (L.) Lam.
Fabaceae. Sweetclover.

No. 155. From the Gissar Valley, Tajikistan.

107086 to 107090. ONOBRYCHIS spp. Fabaceae.