

84252 to 84553—Continued.

84296. No. 215. From the old Chard-jui market, September 16, 1929. An uncommon variety of the globular type with dark-green skin and very delicious salmon-colored flesh.
84297. No. 218. From north of Chard-jui, September 17, 1929. A melon with irregular light-green and dark-green stripes, sweet and juicy salmon-colored flesh, and a small seed cavity.
84298. No. 228. From New Urgenj, September 19, 1929. A very large, but not particularly good-flavored melon.
84299. No. 303. From Chimbai, September 24, 1929. A long dark-green, unusual type of melon, with white flesh.
- 84300 to 84303. *CYNODON DACTYLON* (L.) Pers. Poaceae. Bermuda grass.
84300. No. 24. From the Tashkent Plant Breeding Station, August 13, 1929. A much coarser and lighter-colored variety than that grown in the United States.
84301. No. 31. From the Krassny Koot Dry Land Experiment Station, Volga German Republic, August 16, 1929. A dry-land type which thrives under drier and colder conditions than are found in the United States.
84302. No. 34. From the Plant Breeding Station, Tashkent, August 15, 1929.
84303. No. 109. From the Frunze Experiment Station, northeastern Turkistan, August 27, 1929.
84304. *DACTYLIS GLOMERATA* L. Poaceae. Orchard grass.
- No. 61. From south of Alma Ata, August 21, 1929. Found growing abundantly in the mountains; a more vigorous type than that found in the United States.
84305. *ECHINOPS* sp. Asteraceae. Globethistle.
- No. 121. From northeastern Turkistan, August 22, 1929. A plant with beautiful blue flowers in globular heads.
- 84306 to 84308. *FESTUCA* spp. Poaceae. Grass.
84306. *FESTUCA* sp.
- No. 84. From the mountains of Issyk, northeastern Turkistan, August 22, 1929.
84307. *FESTUCA* sp.
- No. 94. From the mountains of Issyk, northeastern Turkistan, August 22, 1929.
84308. *FESTUCA* sp.
- No. 105. Found along an irrigation ditch near Tokmak, northeastern Turkistan, August 26, 1929.
- 84309 to 84315. *HORDEUM* spp. Poaceae. Grass.
84309. *HORDEUM BULBOSUM* L.
- No. 37. From the Krassny Koot Dry-Land Experiment Station, Volga German Republic, August 16, 1929.

84252 to 84553—Continued.

84310. *HORDEUM SPONTANEUM* Koch. Wild barley.
- No. 32. From the Krassny Koot Dry-Land Experiment Station, Volga German Republic, August 16, 1929.
- 84311 to 84315. *HORDEUM VULGARE PALLIDUM* Seringe. Six-rowed barley.
84311. No. 232. Obtained in the Chavat market, between Khiva and Tashans, August 20, 1929.
84312. No. 249. From Chimbai, August 22, 1929.
84313. No. 261. From Chimbai region, August 23, 1929.
84314. No. 292. Obtained in the Gurlen market, Khiva region, August 26, 1929.
84315. No. 293. Obtained in the Gurlen market, Khiva region, August 26, 1929. Spring barley.
84316. *LATHYRUS* sp. Fabaceae.
- No. 102. From near Djonechar, northeastern Turkistan, August 23, 1929.
84317. *LIMONIUM* sp. Plumbaginaceae. Sea-lavender.
- No. 173. From south of Tashkent, September 4, 1929. A plant with beautiful blue flowers, found on the dry steppes of Golodnaya. It is used for tanning.
- 84318 to 84320. *LINUM USITATISSIMUM* L. Linaceae. Flax.
84318. No. 131. From the village of Uzum Agach, 25 miles northeast of Frunze, Turkistan, August 25, 1929.
84319. No. 246. From Porsu, Turkistan, August 21, 1929.
84320. No. 290. Obtained in the Gurlen market, Khiva region, August 26, 1929.
- 84321 to 84323. *LUPINUS ANGUSTIFOLIUS* L. Fabaceae. Lupine.
- [Sent in from Warsaw, Poland, without notes.]
84324. *LUPINUS LUTEUS* L. Fabaceae. European yellow lupine.
- [Sent in from Warsaw, Poland, without notes.]
- 84325 to 84454. *MEDICAGO* spp. Fabaceae. Alfalfa.
- 84325 to 84336. *MEDICAGO FALCATA* L. Yellow-flowered alfalfa.
84325. No. 10. From the Krassny Koot Dry-Land Experiment Station, Volga German Republic, August 7, 1929. Selection No. 1202.
84326. No. 11. From the Ukraine branch of the Botanical Institute, Volki, August 4, 1929. Wild plants.
84327. No. 14. From near Orenburg, August 10, 1929. Found along the railway track.
84328. No. 48. From the Alma Ata Experiment Station, northeastern Turkistan, August 21, 1929.
84329. No. 58. From south of Alma Ata, August 21, 1929. A single wild plant found growing along an irrigation ditch.