

67295 to 67312—Continued.

67301. No. 5. *Bischeck*. An early summer variety with very sweet white flesh and yellow skin.

67302. No. 6. *Kara-Kotour*. A round melon, a winter variety, with white flesh and yellow skin.

67303. No. 7. *Magassare*. A dark-skinned variety with white flesh of a rich sugary flavor.

67304. No. 8. *Kostjanka*. A variety cultivated at the experiment fields of the Emba Oil Co., near the Caspian Sea.

67305. No. 9. *Logara-Kouk*. A summer melon with greenish flesh and dark-green skin.

67306. No. 10. *Gouliabi*. A winter variety.

67307. No. 11. *Eneyry*. A summer variety with pale-yellow skin and green flesh.

67308. *Emiry*. From the Emba Experiment Station near the Caspian Sea.

67309 to 67311. CUCURBITA spp. Cucurbitaceae.

67309. CUCURBITA MAXIMA Duchesne. Squash.
Selle-Kiady.

67310. CUCURBITA MOSCHATA Duchesne. Cushman.
Plov-Kiady. From Farab, Turkmenistan.

67311. CUCURBITA PEPO L. Pumpkin.
Nan-Kiady.

67312. DAUCUS CAROTA L. Apiaceae. Carrot.

From the Amu-Darya River district, Tchardjony, Turkmenistan. A pale-yellow variety with roots, when fully grown, measuring 7 to 11 inches in length.

67313. DIALIUM GUINEENSE Willd. Caesalpiniaceae. Velvet tamarind.

From the Gold Coast, West Africa. Seeds intercepted at Philadelphia, Pa., by the Federal Horticultural Board. Received May 24, 1926.

A tall pinnate-leaved tree, native to West Africa, with small, dark-brown, velvety, edible fruits which are in large clusters. The fruits are about the size of small filberts, and the thin, brittle shell incloses one or two seeds surrounded by a mildly acid farinaceous pulp, used in the preparation of pickles and in other ways. The timber is a handsome dark red.

67314 to 67343.

From Dookie P. O., Victoria, Australia. Seeds presented by Hugh Pye, Dookie Agricultural College. Received May 14, 1926.

This district is a relatively good one, with an average rainfall of 20 inches. The summers and autumns are usually dry, but the winter and spring rains are good, hence wheat succeeds well. The highest temperature is 108° F. and the lowest, July, 37° F. The air is low in humidity.

67314. AVENA BYZANTINA Koch. Poaceae. Oats.
Dookie No. 11.

67315. HORDEUM DISTICHON PALMELLA Harlan. Poaceae. Two-rowed barley.
Pryor.

67316. HORDEUM VULGARE PALLIDUM Seringe. Poaceae. Six-rowed barley.
Cape Early.

67314 to 67343—Continued.

67317 to 67343. TRITICUM spp. Poaceae.

67317 to 67338. TRITICUM AESTIVUM L. (T. vulgare Vill.). Common wheat.

67317. *Austarn*.

67318. *Bald Early*.

67319. *Bena*. One of the new wheats becoming popular.

67320. *Clarendon Early*.

67321. *College Purple*.

67322. *Curramin*.

67323. *Darts Imperial*.

67324. *Federation*. The most popular variety of the State. Last season 40 bushels per acre were threshed from this variety. Generally speaking, it gives a better yield than *Hard Federation*.

67325. *Gering*.

67326. *Gluclub*.

67327. *Hard Federation*. A selection from *Federation*, but its flour is strong. Last season 50 bushels per acre were threshed from this variety.

67328. *Improved Gluyas*.

67329. *Indret*. A rust-resistant variety which yields well in the North and South.

67330. *Joffre*. A rust-resistant variety which yields well in the North and South.

67331. *Major*. The second most popular variety of the State. It has strong straw and is less liable to rust than *Federation*. In the South or cooler parts it gives big yields and has done well in New Zealand.

67332. *Minister*. The champion high-strength wheat of the State and the most prolific of the high-strength varieties grown here.

67333. *Moir*.

67334. *Nabawa*.

67335. *Nobby*. A bald durum type which is really a cross with a bald common wheat.

67336. *Unuyip*.

67337. *Wardfir*.

67338. *Yanward*.

67339 to 67342. TRITICUM DURUM Desf. Poaceae. Durum wheat.

67339. *Dookie Hasta*. This variety has multiple ears produced mainly by selection.

67340. *Dookie Marvel*. A variety having multiple ears produced mainly by selection.

67341. *Huquenot*. A bald durum type which is really a cross with a bald common wheat. In a few places it is grown for silage.

67342. *Laidly Poulard*.

67343. TRITICUM POLONICUM L. Poaceae. Polish wheat.

Australian Poulard.