

212215 to 212231—Continued

212221. *DESMODIUM GYROIDES* DC.

C.P.I. 17914. El Salvador.

212222 and 212223. *DESMODIUM NICARAGUENSE* Benth. & Oerst.

212222. C.P.I. 17915. El Salvador.

212223. C.P.I. 17917. El Salvador.

212224 to 212226. *DESMODIUM UNCINATUM* (Jacq.) DC.

212224. C.P.I. 8990. Brazil.

212225. C.P.I. 11740. Honolulu, Hawaii.

212226. C.P.I. 11741. South America.

212227. *DESMODIUM* sp.

C.P.I. 11798. South America.

212228. *DESMODIUM* sp.

C.P.I. 17912. El Salvador.

212229. *DESMODIUM* sp.

C.P.I. 17913. El Salvador.

212230. *DESMODIUM* sp.

C.P.I. 17916. El Salvador.

212231. *DESMODIUM* sp.

C.P.I. 17918. El Salvador

212232 and 212233.

From Japan. Seeds presented by S. Kumazawa, Kyushu Agricultural Experiment Station, Kurume-shi. Received Jan. 11, 1954. Grown at Fukuoka-ken.

212232. *ARACHIS HYPOGAEA* L. Fabaceae.

Common peanut.

Kurume Bansei-Tairyu No. 1. A cross between "Tatirakuda" belonging to the Virginia type and "Southern Cross" belonging to the Spanish type; season 150 days. A very productive, large peanut, with 2 kernels. Plants dwarf, bushy, vigorous, and disease resistant.

212233. *CUCUMIS SATIVUS* L. Cucurbitaceae.

Cucumber.

Kurume Natukusunari. A long-day cucumber bred by the triple cross between 2 varieties of north-Chinese cucumbers and 1 of the Japanese cucumber. The white-spined fruits grow about 5 inches long and 1.5 inches thick. Very prolific, disease resistant; a vigorous grower.

212234 to 212247.

From Iowa. Seeds planted at the Regional Plant Introduction Station, Ames. Numbered Jan. 12, 1954.

Original sources indicated.

212234. *AGROPYRON SCABRUM* (R. Br.) Beauv. Poaceae.

South Island, New Zealand.

212235. *BROMUS* sp. Poaceae.

Rio Negro, Argentina; cold, windy region.

212236. *PANICUM URVILLIANUM* Kunth. Poaceae.

Argentina.

212237. *DANTHONIA PILOSA* R. Br. Poaceae.

South Island, New Zealand.