

317188 to 317314—Continued**317311.** *VIOLA* sp. Violaceae.

Col. No. K-454. In alpine meadow, Mt. Halla, Cheju Island. Elevation 1,400 meters. Matted herbaceous plant.

317312. *VITEX ROTUNDIFOLIA* L. f. Verbenaceae.Col. No. K-470. Along seashore in sand and sun 15 km. east of Cheju City. Subshrub to $\frac{3}{4}$ meter high. Flowers lavender blue. Leaves blue green.**317313.** *VITIS FLEXUOSA* Thunb. Vitaceae.

Col. No. K-424. Along trail up Mt. Hall, Cheju Island. Elevation 700 meters. Deciduous vine. Fruits dark purple black, edible, tart.

317314. (Undetermined.) Compositae.

Col. No. K-471. On beach 15 km. east of Cheju City. Herbaceous perennial to 30 cm. high. Leaves yellow green. Flowers yellow.

317315. *FRAGARIA* (hybrid). Rosaceae. **Strawberry.**

From Denmark. Plants presented by the Spangsbjorg Forscke Station, Esbjerg. Received Nov. 8, 1966.

'Zefyr'.

317316 to 317320. *ORYZA SATIVA* L. Gramineae. **Rice.**

From the Dominican Republic. Seeds presented by the Department of Agriculture Research, Juma Rice Experiment Station, Juma. Received Nov. 8, 1966.

317316. 'Juma 1'.**317319.** 'PH 411'.**317317.** 'Juma 2'.**317320.** 'Tono Brea 439'.**317318.** 'Juma 3'.**317321 to 317324.**

From Canada. Seeds presented by G. R. Boughton, Canada Department of Agriculture, Research Branch, Regina, Saskatchewan. Numbered Nov. 8, 1966.

317321. *AGROPYRON ELONGATUM* (Host) Beauv. Gramineae.**Tall wheatgrass.**

'Orbit'. Breeder seed.

317322. *BROMUS INERMIS* Leyss. Gramineae.**Smooth bromegrass.**

'Redpatch'. Canada Foundation No. 2.

317323. *ELYMUS JUNCEUS* Fisch. Gramineae.**Russian wildrye.**

'Sawki'. Breeder seed.

317324. *LINUM USITATISSIMUM* L. Linaceae.**Flax.**

'Noralta'. Registered No. 1.

317325 to 317331. *ZEA MAYS* L. Gramineae. **Corn.**

From Guatemala. Seeds presented by J. M. Hooper, United States Peace Corps, Guatemala City. Numbered Nov. 8, 1966.

Seeds from white cobs; grown on Guatemala Pacific coast.

317325. 'Arroz'. Kernel white, early-medium maturity.**317326.** 'Dorado Tiquisate'. Kernel yellow, early-medium maturity.**317327.** 'Guayaqueno'. Kernel, white, medium-late maturity.**317328.** Kernel white, early maturity.