

318871 to 318884—Continued**318871 to 318873—Continued**

318872. 'Mamenashi-6'.

318873. 'Mamenashi-7'.

318874. *PYRUS USSURAIENSIS* var. *HONDOENSIS* (Kik. & Nak.) Rehder
'Aonashi'.318875 to 318878. *VITIS THUNBERGII* Sieb. & Zucc. Vitaceae.

318875. 'Ebizuru V1-6'. Male.

318878. 'Ebizuru V10-10'.

318876. 'Ebizuru V17-7'. Female

Female.

318877. 'Ebizuru V10-9'. Male.

318879. *VITIS* sp.

'Igawa-200'.

318880. *VITIS* sp.

'Igawa-205'.

318881. *VITIS* sp.

'Igawa-210'.

318882. *VITIS* sp.

'Igawa-250'.

318883. *VITIS* sp.

'Tachikawa No. 1'.

318884. *VITIS* sp.

'Tachikawa No. 3'.

318885. FRAGARIA (hybrid). Rosaceae.From the Netherlands. Plants presented by the Institute of Horticultural
Plant Breeding, Wageningen. Received Mar. 8, 1967.

'Elista'.

318886. ALLIUM CEPA L. Liliaceae.**Onion.**From the United States. Seeds grown in 1960 and presented by E. W. Davis,
Crops Research Division, Plant Industry Station, Beltsville, Md. Num-
bered Mar. 9, 1967.Selection from P.I. 249899 collected 1958, Lisbon, Portugal. Light pink
bulb; segregates for dark anther color (Marker gene).**318887 to 318896. TRIFOLIUM PRATENSE L. Leguminosae.****Red clover.**From Hungary. Seeds presented by the National Institute of Agrobotany,
Tapioszele. Land races based on localities where discovered, grown and
collected. Numbered Mar. 9, 1967.

318887. No. 7315/66. 'Bakonyi'. Drought resistant; extensively grown.

318888. No. 7317/67. 'Cigandi'. Very leafy; not drought resistant. Be-
longs to type group 'Bodrogkozi'.318889. No. 7313/66. 'Godorhazai'. Favorable ratio of leaves to stems.
One to two days later flowing than other early types.

318890. No. 7319/66. 'Kondorfai'. Similar to P.I. 318889.

318891. No. 7314/66. 'Lokuti'. Early type, prostrate; excellent propor-
tion of leaves to stems.