

383897 to 383903—Continued

383901. ASPARAGUS FALCATUS L.

383902. ASPARAGUS PLUMOSUS Baker

Fern asparagus.

383903. ASPARAGUS SCOPARIUS Lowe

383904 to 383910. TRITICUM AESTIVUM L. Gramineae.**Common wheat.**

From India. Seed presented by Division of Plant Introduction, Indian Agricultural Research Institute, New Delhi. Received November 28, 1973.

383904. HP (19) 549.

383908. WM-18.

383905. HP (19) 574.

383909. WM-33.

383906. WM-3.

383910. WM-35.

383907. WM-5.

383911. IMPATIENS MARIANAE Reichb. f. ex Hook. f.**Balsaminaceae.**

From England. Plants collected from private greenhouse, Berkshire, by F. J. Meyer, National Arboretum, Agricultural Research Service, Washington, D.C. Received August 15, 1973.

NA 35697. Rhizomatous perennial herb, forming a dense mat of plants. Height 30 to 35 cm. Leaves broadly ovate with truncate base, green, mottled with silver between the lateral veins. Stems and petioles densely pubescent. Flowers about 2.5 cm. in diameter, deep mauve purple inside of tube with deep purple lines, yellow at base of throat.

383912 to 383917. TRITICUM DURUM Desf. Gramineae.**Durum wheat.**

From Argentina. Seed presented by R. A. Bedogni, Instituto Nacional de Tecnologia Agropecuaria, Balcarce. Received November 30, 1973.

383912. 'Balcarceno Inta'.

383913. 'Candeal Bonaerense 202'.

383914. 'Candeal Durumbuck'.

383915. 'Parana 66/207'.

383916. 'Taganrog Buck Balcarce'.

383917. 'Taganrog Seleccion Buck'.

383918 and 383919.

From France. Seed presented by Director, de Medecine et de Pharmacie, Angers. Received December 20, 1973.

383918. ASPARAGUS DENSIFLORUS (Kunth) Jessop Liliaceae.

383919. ASPARAGUS OFFICINALIS L.

Garden asparagus.

383920 to 383925. FRAGARIA VESCA L. Rosaceae.**European strawberry.**

From Scotland. Plants presented by Scottish Horticultural Research Institute, West of Scotland Unit, Nellie's Gate, Auchincruive. Received November 26, 1973.

383920. '65G95'.

383923. '68WT30'.

383921. '65G108'.

383924. '69LC32'.

383922. '66R115'.

383925. 'Hatton Mains'.