

341746 to 341777—Continued**341761 to 341777—Continued**

341772. NL 502. *Ulmus* (hybrid), P.I. 341763 $\times$ *U.* $\times$ *hollandica* 'Commelin', P.I. 341755. Crown closed, globular; growth moderate. Resistance good.
341773. NL 519. *Ulmus* (hybrid), P.I. 341763 $\times$ *U.* $\times$ *hollandica* 'Commelin', P.I. 341755. Crown dense, multistemmed, crotch angle small. Resistance good.
341774. NL 510. (*U. pumila* var. *arborea* $\times$ *U. carpinifolia*) $\times$ O.P. Seed from Soviet Union, selection in Netherlands. Crown dense, resemble *U. pumila*. Resistance predicted high.
341775. NL 543. P.I. 341762 (NL 202) $\times$ *U. carpinifolia*, P.I. 341747. Branches ascending, leaves dark; growth rapid. Resistance predicted high.
341776. NL 550. NL 125 (*U.* $\times$ *hollandica* 'Vegeta', P.I. 341758 $\times$ *U. carpinifolia*, P.I. 341747) $\times$ *U. carpinifolia* 'Hoersholmiensis', P.I. 341750. Crown dense, narrow; leaves large, shiny; growth moderate. Resistance predicted medium.
341777. NL 579. *U.* $\times$ *hollandica* 'Belgica', P.I. 341757, $\times$ *Ulmus* (hybrid), P.I. 341764. Crown spreading, crotch angle wide; growth rapid. Resistance predicted moderate.

341778 to 341780. SOLANUM TUBEROSUM L. Solanaceae. Potato.

From the Netherlands. Tubers presented by the Instituut voor Rassenonderzoek van Landbouwgewassen, I.V.R.O., Wageningen. Received March 21, 1969.

341778. 'Alpha'.

341779. 'Mirka'.

341780. 'Patrones'.

341781 to 341784.

From Canada. Budsticks presented by the Niagara Parks Commission School of Horticulture, Niagara Falls, Ontario. Received March 25, 1969.

341781. LIGUSTRUM sp. Oleaceae.

Dwarf privet.

341782. POLEMONIUM REPTANS L. Polemoniaceae.

341783. POPULUS ALBA f. PYRAMIDALIS (Bunge) Dippel Salicaceae.

341784. SALIX PURPUREA f. GRACILIS (Gren. & Godr.) Schneid. Salicaceae.

341785. ALOPECURUS PRATENSIS L. Gramineae. Meadow foxtail.

From Maryland. Plants grown at National Plant Materials Center, Soil Conservation Service, Beltsville. Numbered March 25, 1969.

Contaminant of P.I. 315603.

341786 to 341788. HORDEUM VULGARE L. Gramineae.

Common barley.

From England. Seed presented by David Miln and Company, Chester. Received March 25, 1969.

341786. 155-49. 'Golden Promise' $\times$ 'Emir'.

341787. 'Golden Promise'. Gamma ray mutant from 'Maythorpe'.

341788. 'Maythorpe'. 'Irish Goldthorpe' $\times$ 'Maja'.