

296726 to 296730—Continued

296726. *TRITICUM AESTIVUM* L. Gramineae. Common wheat.
 'Bezostaja'. Winter wheat.

296727 to 296730. *ZEA MAYS* L. Gramineae.

296727. Lisija Yu-S-144. **296729.** YU-BC-3.

296728. Lisija Yu-V-312. **296730.** YU-BC-4B.

296731 to 296746. *ZEA MAYS* L. Gramineae.

From Yugoslavia. Seeds presented by the Institute of Farm Crops, Maize Experiment Station, Zemun, via the United States Embassy, Belgrade. Received Apr. 2, 1964.

296731. Mv. 1. sz. hybrid (Mvasar).

296732. Mv. 5. sz. hybrid (Martonvasar).

296733. Szegedi sarga lofogu (Tordas).

296734. T. 150 Sarga lofogu (Kartal).

296735. No. 4. Tajfajta sarga lofogu (Csabacsud).

296736. No. 11. Tajfajta Bankuti korai (Cegled).

296737. No. 12. Tajfajta Bankuti korai (Cegled).

296738. No. 15. Tajfajta sarga lofogu (Alsopohok).

296739. No. 17. Tajfajta sarga lofogu (Kaba).

296740. No. 27. Tajfajta sarga lofogu, Felegyhaza.

296741. No. 32. Tajfajta fillermagu sarga (Balassagyarmat).

296742. No. 36. Tajfajta fillermagu sarga (Balassagyarmat).

296743. No. 41. Tajfajta sarga lofogu (Risce).

296744. No. 50. Tajfajta sarga lofogu (Magyarovar).

296745. No. 52. Tajfajta aproszemu Sarga lofogu Puski.

296746. No. 77. Tajfajta sarga lofogu (Mohacs).

296747. *CITRUS MAXIMA* (Burm.) Merr. Rutaceae.

From Israel. Seeds presented by the Volcani Institute of Agricultural Research, Beit Dagan. Received Apr. 2, 1964.

'Nanass'.

296748 to 296774.

From Canada. Seeds presented by the Jardin Botanique de Montreal, Montreal. Received Apr. 2, 1964.

296748. *ADIANTUM PEDATUM* var. *ALEUTICUM* Rupr. Polypodiaceae.

296749. *ALNUS CRISPA* var. *MOLLIS* Hort. Betulaceae. Alder.

296750. *ARISAEMA DRACONTIUM* Schott Araceae.

296751. *ASTER NEMORALIS* Ait. Compositae.

296752. *ASTER NOVI-BELGII* L. New York aster.

296753. *ASTER PUNICEUS* L.

296754. *BETULA MICHAUXII* Spach Betulaceae.

296755. *BETULA PUMILA* L.

296756. *BETULA* × *RAYMUNDII* Lepage.

296757. *CAMPANULA ROTUNDIFOLIA* L. Campanulaceae.

296758. *CHIOGENES HISPIDULA* (L.) Torrey & Gray Ericaceae.