

222592 to 222602—Continued

222593 to 222599. *PRUNUS AMYGDALUS* Batsch. Amygdalaceae. Almond.

222593. No. 1051. *Badam*. Market, Faizabad, Badakhshan. Sept. 25, 1954.

222594. No. 1052. *Badam*. Market, Faizabad, Badakhshan. Sept. 25, 1954. Altitude 4,000 feet.

222595. No. 1045. *Badam-i-Sangi*. Market, Kabul. Aug. 1, 1954.

222596. No. 1048. *Badam-i-Sangi*. Market, Jurm, Badakhshan. Sept. 20, 1954. Altitude 4,800 feet.

222597. No. 1049. *Badam*. Market, Jurm, Badakhshan. Sept. 20, 1954. Altitude 4,800 feet.

222598. No. 1050. *Badam*. Market, Faizabad, Badakhshan. Sept. 25, 1954. Altitude 4,000 feet.

222599. No. 1053. *Badam*. Market, Faizabad, Badakhshan. Sept. 25, 1954. Altitude 4,000 feet.

222600 to 222602. *PRUNUS ARMENIACA* L. Apricot.

222600. No. 1046. *Zardaloo*. Market, Kabul. From Chahardi-Ghorband, Kabul. Aug. 4, 1954. Altitude 6,000 feet.

222601. No. 1047. *Zardaloo*. Market, Bamian, Kabul. Aug. 10, 1954. Altitude 8,300 feet.

222602. No. 1054. *Zardaloo*. Market, Faizabad, Badakhshan. Sept. 25, 1954. Altitude 4,000 feet.

222603 to 222605. *LYCOPERSICON ESCULENTUM* Mill. Solanaceae. Tomato.

From Argentina. Seeds presented by Abelardo Piovano, National University of Argentina, Mandoza. Received Dec. 17, 1954.

222603. *Perón*.

222604. *Santa Catalina*.

222605. *Cuyano*.

222606 to 222608. *SACCHARUM*. Poaceae. Sugarcane.

From Colombia. Cuttings presented by the Estación Agrícola Experimental, Palmira, Valle. Received Dec. 20, 1954.

222606. *E.P.C. 4.922*.

222607. *E.P.C. 17.395*.

222608. *E.P.C. 39.381*.

222609 to 222649. *ZEA MAYS* L. Poaceae. Corn.

From Iowa. Seed stocks held at the Regional Plant Introduction Station, Ames. Numbered Dec. 20, 1954.

Open-pollinated varieties from Kansas; notes by L. A. Tatum, Kansas State College, Manhattan.

P.I. No.	Variety	Source and descriptive notes
222609.	<i>Original Midland #1</i>	From Oscar Rhodes, Columbus.
222610.	<i>Reid Type Composite #3</i>	A composite of 12 midseason yellow varieties.
222611.	<i>Early White Composite #2</i>	A composite of 12 early white varieties.
222612.	<i>Late White Composite #6</i>	A composite of 9 late white varieties.