

340778 to 340799—Continued

340780 to 340791

340787. A-1135. 'Smena'. Plant 170 to 210 cm. high, head 30 cm. across; seed black with gray stripe.

340788. A-1136. 'VNIIMK 8883'. Plant 160 cm. high.

340789. A-1137. 'Krasnodarets'. Plant 150 to 170 cm. high, 3 percent multiple heads.

340790. A-1138. 'VNIIMK 8931'. Plant 170 to 210 cm. high, vigorous.

340791. A-1139. 'Peredovik'. Plant 175 cm. high, vigorous, uniform.

340792 to 340796. *LESPEDEZA CAPITATA* Michx. Leguminosae. **Bush clover.**

Original seed collected 1965 by M. Smithberg and A. G. Johnson, Department of Horticulture, University of Minnesota, St. Paul.

340792. A-700. Near Gate #30, Quabbin Reservoir, Franklin County, Mass. Not winter hardy in Minnesota.

340793. A-701. Section 28, Eden Prairie, Hennepin County, Minn. Uniformly vigorous, moderate seed yield, nearly hardy.

340794. A-702. Gilfillan Lake, North Oaks, Ramsey County, Minn. Medium maturity, much dormant season injury.

340795. A-703. Along highway 14 between Owatonna and Havana, Minn. Plants uniform, moderately productive, winter hardy.

340796. A-704. Cedar Creek Forest, University of Minnesota. Section 34, T34N-R23W, Bethel Township, Analia County. Moderate vigor and seed set; much winter injury.

340797 and 340798. *LOTUS* (hybrid) Leguminosae.

Original seed presented 1964 by J. S. Bubar, Macdonald College, Quebec, Canada.

340797. A-688. *L. japonicus* × *L. krylovii*. Plants short, not uniform, 2.5 dm. high; much winter injury. Segregates widely, good breeding material.

340798. A-689. *L. japonicus* × *L. filicaulis*. Plants uniform, 3.3 dm. high, vigorous; much winter injury. Segregates widely, good breeding material.

340799. *LOTUS CORNICULATUS* L. Leguminosae. **Birdsfoot trefoil.**

A-654. Original seed presented 1963 by D. S. Douglas, Plant Materials Center, Soil Conservation Service, Rose Lake Wildlife Experiment Station, East Lansing, Mich. M2-11348-62. Plants medium large, uniform, 3.5 dm. high and hardy.

340800 to 340804.

From the United States. Seed received from Canada and presented in 1965 by H. J. Gorz, Department of Agronomy, University of Nebraska, Lincoln, Nebr. Numbered February 13, 1969.

340800. *MEDICAGO RADIATA* L. Leguminosae.

A-1018. Bdn. 60-188. Origin Hungary. Moderate seed production.

340801. *TRIGONELLA CALLICERAS* Fisch. Leguminosae.

A-1014. Bdn. 60-158. Good seed production.

340802. *TRIGONELLA CRETICA* (L.) Boiss.

A-1015. Bdn. 60-159.

340803. *TRIGONELLA HAMOSA* L.

A-1016. Bdn. 2019. Origin Kew, England. Little growth and poor seed production.