

358883 to 358896—Continued

358888 and 889. LATHYRUS LATIFOLIUS L. Perennial peavine.

358888. 42276 (1047). Nevada County, Arkansas, two miles south of Rosston on State Highway 19. Growing on disturbed road margin. Sprawling perennial from large taproot. Flowers magenta with white keel. July 1961.

358889. Soil Conservation Service, Lincoln, Nebraska. February 1968.

358890. LATHYRUS ORNATUS Nutt. ex T. & G.

22197. J. H. Williams, University of Nebraska, Lincoln, Nebraska. October 1957.

358891. LATHYRUS SATIVUS L.

Grass peavine.

48290. R. G. Robinson, University of Minnesota, St. Paul, Minnesota. December 1967.

358892 and 358893. LATHYRUS SYLVESTRIS L.

Flat peavine.

358892. 17204. Soil Conservation Service, Beltsville, Maryland. June 1957.

358893. 11750. Crops Research Division, Beltsville, Maryland. June 1957.

358894. LATHYRUS TINGITANUS L.

Peavine.

17206. Soil Conservation Service, Beltsville, Maryland. June 1957.

358895 and 358896. LATHYRUS TUBEROSUS L.

Peavine.

358895. 22198. J. H. Williams, University of Nebraska, Lincoln, Nebraska. October 1957.

358896. 30137. M. Cox, Scottsbluff Experiment Station, Soil Conservation Service, Scottsbluff, Nebraska. April 1958.

358897. SACCHARUM (hybrid) Gramineae.

Sugarcane.

From Australia. Cuttings presented by the Colonial Sugar Refining Company, Sydney. Received March 17, 1971.

'Mentor'.

358898 to 358900. GOSSYPIUM HIRSUTUM L. Malvaceae.

Upland cotton.

From Union of Soviet Socialist Republics. Seed presented by V. F. Lishchenko, Agricultural Counsellor, Embassy of the Soviet Union, Washington, D.C. Received March 10, 1971.

358898. 4448. 'S-4727'. Uzbekistan.

358899. 5210. '2833'. Azerbaijan.

358900. 5212. '2421 ul'. Azerbaijan.

358901 to 358903.

From Australia. Seed presented by E. P. Baker, Department of Agricultural Botany, University of Sydney, New South Wales. Received March 8, 1971.

358901 and 358902. TRITICUM AESTIVUM L. Gramineae.

Common wheat.

358901. "Eligulate". Hexaploid. Carries two translocations involving a common chromosome relative to 'Chinese Spring'. Liguleless.