

358855 to 358872—Continued**358872.** LATHYRUS sp.

Tu 46035 (1466). Izmir, Seferihisar. In damp places. June 1963.

358873 to 358882.

From Yugoslavia. Seed presented by V. Sadar, Department of Agronomy and Plant Genetics, University of Ljubljana, Ljubljana under Public Law Project E30-CR-2. Received March 5, 1971.

358873. LATHYRUS APHACA L. Leguminosae.**Peavine.**

Yu 45719 (1209). Toplica, Serbia. September 1964.

358874. LATHYRUS LAEVIGATUS (Waldst. & Kit.) Gren.

Yu 45635 (1119). Nanos, Slovenia. July 1964.

358875. LATHYRUS NIGER (L.) Bernh.**Black peavine.**

Yu 45376 (1005). Beograd-Avala, Serbia. July 1963.

358876. LATHYRUS NISSOLIA L.**Peavine.**

Yu 47065 (1667).

358877. LATHYRUS SATIVUS L.**Grass peavine.**

Yu 45298 (901). Vojvodina, Serbia. September 1963.

358878 and 358880. LATHYRUS SYLVESTRIS L.**Flat peavine.**

358878. Yu 44937 (381). Sorica, Slovenia. August 1963.

358879. Yu 45225 (805). Jahorina, Bosnia and Hercegovina. September 1963.

358880. Yu 45721 (1212). Goc, Serbia. September 1964.

358881. LATHYRUS TUBEROSUS L.**Peavine.**

Yu 45299 (902). Vojvodina, Serbia. September 1963.

358882. LATHYRUS VENETUS (Mill.) Wohlf.

Yu 45374 (1003). Avala-Beograd, Serbia. July 1963.

358883 to 358896.

From United States. Seed presented by sources indicated. Received March 5, 1971.

358883 to 358886. LATHYRUS HIRSUTUS L. Leguminosae.**Rough peavine.**

358883. 15240. R. E. Lambert and Sons, Camden, Alabama. February 1957.

358884. 15287. Forage and Range Research Branch, Beltsville, Maryland. March 1957.

358885. 17205. Soil Conservation Service, Beltsville, Maryland. June 1957.

358886. 60672 (3112). Greene County, Alabama; 1.5 miles east of Boligee on U.S. Highway 11. Low, rich alluvial soil, disturbed field. Sprawling herb, abundant in field. June 1970.

358887. LATHYRUS JAPONICUS subsp. MARITIMUS (L.) P. W. Ball

47088 (7219). Chippewa County, Michigan, near road just above White Fish Bay, 11.3 miles by road northwest of Brimley. Vine growing in sand just above the beach. August 1965.