

**319856 and 319857. TRITICUM AESTIVUM L. Gramineae.**

From Chile. Seeds presented by Estacion Experimental "La Platina", Instituto de Investigaciones Agropecuarias, Santiago. Received May 8, 1967.

319856. 'Bafo'. Spring type.

319857. 'Raco'. Spring type.

**319858 to 319860. DAUCUS CAROTA L. Umbelliferae. Carrot.**

From Japan. Seeds presented by Takii and Company, Ltd., Kyoto. Received May 8, 1967.

319858. 'Early Scarlet Wonder'. Matures 1 week earlier than Takii's Scarlet Wonder.

319859. 'Heian Long Scarlet Wonder'. Improved type, longer than Takii's Scarlet Wonder and matures about 1 week later.

319860. 'Takii's Scarlet Wonder'. Typical variety of this type still produced in sizable quantity.

**319861 and 319862. PHASEOLUS VULGARIS L. Leguminosae. Common bean.**

From Canada. Seeds presented by G. A. Kemp, Canada Department of Agriculture, Research Station, Lethbridge, Alberta. Received May 8, 1967.

319861. 'Princess of Artois'. Pod flat, wide; seed white, large, flat.

319862. 'Green seed-coat'. Seed medium size, straight, plump; seed coat pale green, cream, or white. Mature pod remains green upon drying.

**319863 to 319869.**

From Turkey. Seeds collected in 1965 by J. R. Harlan, Department of Agronomy, Oklahoma State University, Stillwater, Oklahoma. Numbered May 8, 1967.

319863 to 319867. HORDEUM VULGARE L. Gramineae. **Barley.**  
Exact origin of the samples unknown.

319863. No. 1.

319864. No. 2.

319865. No. 3a. White seed.

319866. No. 3b. Black seed.

319867. No. 3c.

319868 and 319869. TRITICUM DICOCCUM Schrank Gramineae. **Emmer.**  
Exact origin of the samples unknown.

319868. No. 1.

319869. No. 2.

**319870 to 319872. PHASEOLUS VULGARIS L. Leguminosae. Common bean.**

From the United States. Seeds held at the Regional Plant Introduction Station, Geneva, N.Y. Numbered May 8, 1967.

Bred by A. B. Strand, Dandridge, Tennessee. Received 1962.

319870. Col. No. 62-469. G-11916. 'Wade' × P.I. 117232. Bush, to 12 inches high; medium uniformity and vigor. Leaf small, medium green; 47 days to bloom. Flowers purple. Medium set. Harvested August 22, 1966. Pod 11.5 by 1.3 cm., flat, straight to curved, green. Seeds long oval, plump, reddish brown to dark brown; segregating, very stringy, susceptible to root rot; slight susceptibility to anthracnose and bacterial blight races BV1 and BV2.