

118905 to 118919. PHASEOLUS VULGARIS L. Fabaceae. Common bean.

From the Union of Soviet Socialist Republics. Seeds presented through the Institute of Plant Industry, Leningrad. Received November 18, 1936.

A collection of beans which have proved resistant to mosaic disease and bacteriosis, from the Ukraine and Transcaucasus.

118905. No. 1458.	118913. No. 3393.
118906. No. 1475.	118914. No. 3688.
118907. No. 1527.	118915. No. 4889.
118908. No. 1571.	118916. No. 4891.
118909. No. 3009.	118917. No. 4904.
118910. No. 3076.	118918. No. 6732.
118911. No. 3078.	118919. No. 6900.
118912. No. 1921.	

118920 to 118925.

From Turkey. Bulbs and seeds collected by H. L. Westover and F. L. Wellman, Bureau of Plant Industry. Received November 13, 1936.

118920. ALLIUM sp. Liliaceae.

No. 1028. Bulbs collected 32 km. east of Chanakkale, September 19, 1936.

118921. ALLIUM sp. Liliaceae.

No. 1019. A mixed collection of bulbs from the mountains 35 km. east of Chanakkale, September 19, 1936.

118922. CASTANEA SATIVA Mill. Fagaceae. Spanish chestnut.

No. 1025. Purchased in Istanbul; originally from large trees at Burma). September 30, 1936.

For previous introduction see 103975.

118923. PINUS HALEPENSIS Mill. Pinaceae. Aleppo pine.

No. 1026. From the mountains 17 km. north of Izmir, September 24, 1936.

118924. PISTACIA sp. Anacardiaceae.

No. 1018. From large shade trees in a park at Balikesir, September 20, 1936.

118925. QUERCUS COCCIFERA L. Fagaceae. Kermes oak.

No. 1014. From 7 km. southeast of Kemal Pasha, September 25, 1936. An evergreen shrub or small tree of dense habit with stiff, spiny, broad-elliptic to ovate-oblong, hollylike leaves one-half to 1½ inches long. Native to the Mediterranean region.

118926. PHYLLOSTACHYS sp. Poaceae. Bamboo.

From Canada. Plants presented by J. Basil Keys, Victoria, British Columbia. Received November 24, 1936.

A moderately hardy bamboo obtained several years ago, under the name *Phyllostachys mitis*, by Mr. Keys from a local nursery.

118927. SECURIDACA LONGIPEDUNCULATA Fres. Polygalaceae.

Rhodesia violet-tree.

From Southern Rhodesia, Africa. Seeds presented by R. H. B. Dickson, Maienji, Odzi. Received November 24, 1936.

118927—Continued.

A much-branched divaricate shrub or small tree native to tropical Africa. The coriaceous leaves are ovate-elliptic, and the flowers, in terminal spreading racemes, are rose, shades of purple, or violet and variegated with white.

For previous introduction see 103920.

118928. CITRUS LIMONIA Osbeck. Rutaceae. Lemon.

From the Union of Soviet Socialist Republics: Budsticks presented by A. M. Troyer, Institute of Wet Subtropics, Sukhum, Abkhazia. Received November 24, 1936.

Kusner. A lemon reputed to be considerably more hardy than the *Eureka* or *Lisbon*.

118929 to 118932.

From California. Seeds collected in Death Valley by French Gilman, of the National Park Service. Received November 11, 1936.

118929. ARCTOMECON MERRIAMII Coville. Papaveraceae.

118930. ENCELIOPSIS COVILLEI (A. Nels.) Blake. Asteraceae.

118931. SALVIA FUNEREA M. E. Jones. Menthaceae.

118932. SALVIA PACHYPHYLLA Epling. Menthaceae.

118933 and 118934.

From Peru. Bulbs collected by Mrs. Ynes Mexia, Bureau of Plant Industry. Received November 21, 1936.

118933. HIPPEASTRUM REGINAE (L.) Herbert. Amaryllidaceae.

No. 8211-A. *Cebolleta*. September 18, 1936, Hacienda San Carlos, Distrito Churubamba, Departamento Huanuco, along the trail from Rio Ysabel to San Carlos, in an open field at 1,450 m. altitude. Flowers crimson with white at the center.

118934. URCEOLINA URCEOLATA (Ruiz and Pav.) Asch. and Graebn. Amaryllidaceae.

No. 8305-A. October 17, 1936. From the Departamento Huanuco, along the left bank of the Rio Huallaza, among rocks in dense forest, at 805 m. altitude. A tender bulbous plant with wide oblong leaves 1 foot long and a solitary scape with an umbel of 4 to 6 nodding canary-yellow flowers striped with pale green. Native to the Andes of Peru.

118935. COTONEASTER sp. Malaceae.

From England. Plants presented by Sir Lionel de Rothschild, St. Swithins Lane, London. Received November 27, 1936.

Received under the specific name "cornubia," for which a place of publication has not been found. Said to be a handsome cotoneaster closely allied to *C. frigida*, but it is much more fructiferous, with larger and brighter berries, and has smaller, more acuminate leaves.

118936 to 118939. CINCHONA spp. Rubiaceae.

From the Philippine Islands. Seeds presented by Arthur P. Fischer, Director of Forestry, Bureau of Forestry, Manila. Received November 23, 1936.

118936. CINCHONA OFFICINALIS L.

For previous introduction and description see 118797.