

147453. SALIX INTERIOR Rowlee. Salicaceae. Willow.

From Washington, D. C. Cuttings presented by the Soil Conservation Service, United States Department of Agriculture. Received December 3, 1943.

From the Soil Conservation Nursery, Mandan, N. Dak.

147454. ALLIUM CEPA L. Liliaceae. Onion.

From Colorado. Seeds presented by Prof. A. M. Binkley, Colorado Agricultural Experiment Station, Fort Collins. Received December 3, 1943.

Colorado No. 6.

147455. CORNUS FLORIDA var. RUBRA West. Cornaceae. Dogwood.

From New York. Seeds purchased from Herbst Bros., New York. Received December 7, 1943.

Redflowering Dogwood.

147456 to 147467.

From Brazil. Seeds collected by J. T. Baldwin, Jr., Bureau of Plant Industry, Soils, and Agricultural Engineering. Received November 30, 1943.

From Corumba, Mato Grosso, Brazil. September 19 and 20, 1943.

147456. ARISTOLOCHIA sp. Aristolochiaceae.

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147458. BIGNONIA sp. Bignoniaceae.

147459. CLITORIA TERNATEA L. Fabaceae.

147460. DATURA sp. Solanaceae.

147461. DATURA sp.

147462. OPERCULINA TUBEROSA L. Meisn. (*Ipomoea tuberosa* L.) Convolvulaceae.

For previous introduction see 104241.

147463. OPUNTIA sp. Cactaceae.

147464. OPUNTIA sp.

147465. PHASEOLUS LUNATUS L. Fabaceae.

Lima bean.

147466. TABEBUIA sp. Bignoniaceae.

147467. TECOMA sp. Bignoniaceae.

147468 and 147469. CAESALPINIA SPINOSA (Mol.) Kuntze (*C. pectinata* Cav.). Caesalpinaceae. Tara.

From California. Seeds collected at Chula Vista in 1943 and presented by the Eastern Regional Research Laboratory, Philadelphia (Wyndmoor), Pa., Bureau of Agricultural and Industrial Chemistry, United States Department of Agriculture. Received December 14, 1943.

For previous introduction see 146722.

147470. EUCOMMIA ULMOIDES Oliver. Trochodendraceae.

Tu-chung.

From Washington. Seeds presented by Roland Koepf, Park Maintenance Superintendent, Board of Park Commissioners, Volunteer Park, Seattle. Received November 30, 1943.

For previous introduction see 983370.

147471. ZEA MAYS L. Poaceae.

Corn.

From Maryland. Seeds obtained from the Division of Cereal Crops and Diseases, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville. Received December 1, 1943.

Gehu Yellow flint corn, grown in North Dakota.