

95630 to 95655—Continued

- 95634 to 95640. Scions collected in Chekiang Province.
95634. No. 1. *Ya Lee Tzu*, wild chestnut. From Fengchiao.
95635. No. 2. *Kuei Lee*, large chestnut. From Fengchiao.
95636. No. 4. *Kuei Lee*, large chestnut. From Linanhsien.
95637. No. 6. *Pui Mao Lee*, white hairy chestnut. From Yühang.
97638. No. 5. *Kuei Lee*, large chestnut. From Yühang.
97639. No. 7. *Kuei Lee*, large chestnut. From Hangchow.
97640. No. 8. *Kuei Hua Lee*, casia chestnut. From Hangchow.
- 95641 to 95648. Seeds.
95641. *Hing Kuo Nei Pi Lee*, black-skinned chestnut. From Ningkwohsien, Anhwei Province.
95642. *Han Lu*, cold dew chestnut. From North Mountain, Peiping, Chihli Province.
95643. *Tung Shan*, or East Mountain chestnut. Collected on East Mountain, about 60 miles northeast of Peiping, Chihli Province.
95644. *Kuei Lee*, large chestnut. From Linanhsien, Chekiang Province.
95645. *Kuei Lee*, large chestnut. From Hsiaofeng, Chekiang Province.
95646. *Kuei Lee*, large chestnut. From Fengchiao, Chekiang Province.
95647. *Hu Chaw Li Tzu*, tiger paw chestnut. From Peiping, Chihli Province.
95648. *Bai Mao Tzu*, white hairy chestnut. A rare variety obtained from a countrywoman at Tullilingkang, near Yühang.
95649. DIOSPYROS KAKI L. f. Diospyraceae. Kaki persimmon. *Ya shih*, wild persimmon. Seeds collected by Mr. Chang at Kutang, near Hangchow.
95650. DIOSPYROS SINENSIS Hemsl. Diospyraceae. Persimmon. *Bai Pi Shih*, white bark persimmon. Seeds collected by Mr. Chang at Kutang, near Hangchow. A small semievergreen Chinese tree with a short thick trunk, wide-spreading branches and spiny branchlets, thick oblong-lanceolate leaves 2 to 3 inches long, and globose or ovoid golden edible fruits nearly an inch in diameter.
- For previous introduction see 78527.
- 95651 to 95653. PINUS BUNGEANA Zucc. Pinaceae. Lacebark pine. *Bai Kuo Sung*. Seeds collected in the vicinity of Peiping.
95651. Collected near the Winter Palace.
95652. Collected at the Chieh Tai Ssu Temple, Western Hills.

95630 to 95655—Continued

95653. Collected at the Tan Chow Ssu Temple, Western Hills.
95654. RUBUS sp. Rosaceae. Raspberry. Seeds of a wild raspberry collected on the roadside between Chuki and Fengchiao, Chekiang Province.
95655. SAPIUM SEBIFERUM (L.) Roxb. Euphorbiaceae. Chinese tallowtree. *Ohin Tzu*. Seeds collected between Chuki and Fengchiao, Chekiang Province. The oil from the kernels of these seeds is used for making machine oil and the tallow from the outer skin for making candles.
95656. GOSSYPIUM DAVIDSONII Kellogg. Malvaceae. Cotton. From San Marco Island, Baja California, Mexico. Seeds presented through E. H. Page, Oakland, Calif. Received January 21, 1932.
- A shrub up to 5 feet high with broadly-cordate entire leaves densely velvety on both sides. The bright lemon-yellow flowers are 1 to 2 inches across and have a purple spot at the base of each petal. Native to Baja California.
- For previous introduction see 93543.
- 95657 and 95658. From Canada. Seeds presented by Prof. L. E. Kirk, Field Husbandry Department, University of Saskatchewan, Saskatoon. Received January 19, 1932.
- A collection of grasses introduced for the use of Department specialists working for forage crops.
95657. AGROPYRON TENERUM Vasey. Poaceae. Slender wheatgrass. For previous introduction see 91377.
95658. BROMUS INERMIS Leyss. Poaceae. Common bromegrass. A perennial European grass, with creeping rhizomes and stems up to 30 inches high.
- 95659 and 95660. PRUNUS MUME Sieb. and Zucc. Amygdalaceae. Japanese apricot. From Maryland. Cuttings presented by A. E. Merritt, Chevy Chase. Received January 19, 1932.
95659. A form with semidouble pink flowers.
95660. A form with single pink flowers.
- 95661 and 95662. From the Union of Soviet Socialist Republics. Seeds presented by V. P. Alekseev, plant introducer, Sukhum Subtropical Branch of the All-Union Institute of Plant Industry, Sukhum, Caucasus. Received January 19, 1932.
95661. BUTIA CAPITATA × ERIOSPATHA. Phoenicaceae. Palm. A natural hybrid combining characters of both parents. The fruit very closely resembles the best Japanese loquats, and the tree will probably thrive in every location where the Satsuma orange is a commercial crop.
95662. LAUROCERASUS OFFICINALIS Roemer (*Prunus laurocerasus* L.). Amygdalaceae. English cherry-laurel.