

90982 to 90992—Continued.

90987. *PYRUS* sp. Malaceae. Pear.  
No. 7486. *Kouri* or *beninashi*. Red pear.

90988 to 90992. *VITIS VINIFERA* L. Vitaceae. European grape.

- 90988. No. 7481. *Gyuna*.
- 90989. No. 7483. *Shidenso*.
- 90990. No. 7485. *Murasaki budo*.
- 90991. No. 7487. *Hakkeishin*.
- 90992. No. 7488. *Yen shin*.

90993 to 91009.

From China. Seeds collected by P. H. Dorsett and W. J. Morse, agricultural explorers, Bureau of Plant Industry. Received January 7, 1931.

Nos. 90993 to 91000 were collected at the Fa Hua Ssu Temple, November 18, 1930.

90993. *ASTER* sp. Asteraceae.  
No. 7463. A wild aster with light-lavender flowers.

90994. *ASTER* sp. Asteraceae.  
No. 7464. A wild aster with yellow center.

90995. *CHRYSANTHEMUM MORIFOLIUM* (Ramat) Hemsl. Asteraceae. Mulberry chrysanthemum.  
No. 7466. A wild pink-flowered chrysanthemum.

90996 to 91000. *LESPEDEZA* spp. Fabaceae. Bushclover.

90996. *LESPEDEZA* sp.  
No. 7461. A small-leaved variety with purple pea-shaped flowers. Collected in a mountainous region in decomposed granitic soil.

90997. *LESPEDEZA* sp.  
No. 7462. Said to have large leaves and white flowers.

90998. *LESPEDEZA* sp.  
No. 7467. Closely related to *L. bicolor*, but this form has small pea-shaped pods, and the flowers are larger and more attractive than those of *L. bicolor*.

90999. *LESPEDEZA* sp.  
No. 7468. This is perhaps the true *L. bicolor*. The seed pods are quite different from No. 7467 [90998], which is by far the better ornamental.

91000. *LESPEDEZA* sp.  
No. 7469. Reported to come from plants bearing interesting white pea-shaped flowers with purple centers during the summer and early fall.

Nos. 91001 to 91007 were collected in the foothills near Hsianglang, 25 miles north of Peiping, Chihli Province, November 21, 1930.

91001. *PHASEOLUS ANGULARIS* (Willd.) W. F. Wight. Fabaceae. Adzuki bean.

No. 7472.

91002. *PHASEOLUS AUREUS* Roxb. Fabaceae. Mung bean.

No. 7474. Glossy mung beans.

90993 to 91009—Continued.

91003 to 91005. *SOJA MAX* (L.) Piper (*Glycine hispida* Maxim.). Fabaceae. Soybean.

91003. No. 7473. A strain with yellow seeds.

91004. No. 7475. Green seeds with a yellowish cast.

91005. No. 7477. A common variety with black seeds.

91006 and 91007. *VIGNA SINENSIS* (Torner) Savi. Fabaceae. Cowpea.

91006. No. 7471. A brown-eyed cowpea, a variety commonly grown in this region.

91007. No. 7476. A pink cowpea, a commonly grown variety.

Nos. 91008 and 91009 were collected at the Fa Hua Ssu Temple, November 18, 1930.

91008. *COTYLEDON FIMBRIATA RAMOSISSIMA* Maxim. Crassulaceae.

No. 7465. A small succulent 6 to 8 inches high, with a rosette of lanceolate leaves and a compound pyramidal raceme 6 inches long of rose-pink flowers. It is native to China.

91009. *INDIGOFERA KIRILOWII* Maxim. Fabaceae. Kirilow indigo.

No. 7470. A shrub 3 to 6 feet high, with compound leaves made up of 7 to 11 obovate or elliptic leaflets 1 inch long and dense racemes 6 inches long of rose-colored, pea-shaped flowers 1 inch long. It is native to China.

For previous introduction see 44285.

91010. *PINUS BUNGEANA* Zucc. Pinaceae. Lacebark pine.

From China. Seeds presented by Anna Carrere, landscape architect, through P. H. Dorsett and W. J. Morse, agricultural explorers, Bureau of Plant Industry, Received January 7, 1931.

A tree sometimes 100 feet high, native to China, with the bark exfoliating in large scales, leaving white-colored areas which on old trees become chalky white.

For previous introduction see 79179.

91011. *TRIFOLIUM REPENS* L. Fabaceae. White clover.

From England. Seeds purchased from Pattulle, Higgs & Co. (Ltd.), Orpington, Kent. Received January 16, 1931.

Wild white clover.

91012 to 91017. *VITIS VINIFERA* L. Vitaceae. European grape.

From England. Cuttings presented by Fred J. Chittenden, Director, Royal Horticultural Society's Gardens, Wisley, Ripley, Surrey. Received January 7, 1931.

91012. *Black Alicante*.

91013. *Duchess of Buccleugh*.

91014. *Duke of Buccleugh*.

91015. *Lady Downes*.

91016. *Mrs. Prince*.

91017. *Prince of Wales*.