

110450 to 110466—Continued.

110457. *Northiae Kathari.*110458. *Prestiosa.*110459. *R. Wilson Kerr.*110460. *Scarchlight.*110461. *Vincent's Delight.*110462 to 110466. *TRADESCANTIA VIRGINIANA* L. Commelinaceae.110462. *Henry Marshall.*110463. *Lilac Time.*110464. *Pauline.*110465. *Purple Dome.*

110466. Delicate pale gray.

110467 to 110478. *PRUNUS* spp. Amygdalaceae.

From Germany. Plants purchased from Otto Schmitz-Hübsch, Merten, Kreis Bonn. Received April 2, 1935.

Introduced for Department specialists.

110467 to 110471. *PRUNUS AVIUM* L. Sweet cherry.110467. *Büttner's rote Knorpelkirsche.*110468. *Dönissens gelbe Knorpelkirsche.*110469. *Grosse schwarze Knorpelkirsche.*110470. *Hedelfinger Riesen.*110471. *Jabulay.*110472 and 110473. *PRUNUS EFFUSA* (Host) Schneid. Duke cherry.

A semisour cherry.

110472. *Kaiserin Eugenie.*110473. *Königin Hortense.*110474 and 110475. *PRUNUS AVIUM* L. Sweet cherry.110474. *Coburger Matherzkirsche.*110475. *Mohrenkirsche.*110476. *PRUNUS EFFUSA* (Host) Schneid. Duke cherry.

Rote Mätkirsche. A semisour cherry.

110477 and 110478. *PRUNUS CERASUS* L. Sour cherry.110477. *Königliche Amarelle.*110478. *Schattenmorelle.*

110479 to 110505.

From Manchuria. Seeds presented by B. W. Skvortzov, botanical department, second high school, Chinese Eastern Railway, Harbin, through H. G. MacMillan, Bureau of Plant Industry. Received April 12, 1935.

Introduced for Department specialists.

110479. *ACONITUM KUSNEZOFFII* Reichenb. Ranunculaceae. Monkshood.

An erect hardy herbaceous perennial, native to northeastern Asia, with terminal clusters of bluish flowers.

For previous introduction see 101395.

110480. *AGROPYRON REPENS* (L.) Beauv. Poaceae. Quackgrass.

For previous introduction see 110063.

110479 to 110505—Continued.

110481. *BECKMANNIA SYZIGACHNE* (Steud.) Fern. Poaceae.

For previous introduction see 108618.

110482 and 110483. *CHLORIS VIRGATA* Swartz. Poaceae. Feather fingergrass.110484. *CLEISTOGENES SEROTINA* (L.) Keng. Poaceae. Grass.

A loosely tufted or solitary perennial grass over a foot high, native to low grounds in southern Europe.

110485. *DIGITARIA* sp. Poaceae. Grass.110486. *ECHINOCHLOA CRUSGALLI* (L.) Beauv. Poaceae. Grass.

For previous introduction see 109825.

110487. *ELYMUS DAHURICUS* Turcz. Poaceae. Grass.

For previous introduction see 108486.

110488. *ERAGROSTIS PILOSA* (L.) Beauv. Poaceae. Grass.

For previous introduction see 109819.

110489. *ERIOCHLOA VILLOSA* (Thunb.) Kunth. Poaceae. Grass.

For previous introduction see 109820.

110490. *GLYCINE GRACILIS* Sivortzov. Fabaceae.

A procumbent or twining herb about 3 feet long, native to northern Manchuria, with bright-green, hairy, petioled leaves, and clusters of small white or reddish-violet flowers.

110491. *SOJA* sp. Fabaceae.

Received under the name "ussuriensis," for which a place of publication has not been found.

110492. *HETEROPAPPUS HISPIDUS* (Thunb.) Less. Asteraceae.

A perennial herb, native to eastern Asia, with rough stems and linear leaves. The clear-blue, asterlike flower heads are borne singly at the ends of the branchlets, forming broad corymblike clusters 8 to 10 inches across.

For previous introduction see 101398.

110493 to 110496. *LESPEDEZA* spp. Fabaceae.110493 and 110494. *LESPEDEZA BICOLOR* Turcz.110495. *LESPEDEZA DAURICA* (Laxm.) Schindler.

A tall annual up to 3 feet high, with small white flowers.

For previous introduction see 108230.

110496. *LESPEDEZA* sp.110497. *MEDICAGO LUPULINA* L. Fabaceae.110498 and 110499. *MELILOTUS SUAVEOLENS* Ledeb. Fabaceae.

For previous introduction see 90558.

110500. *SETARIA LUTESCENS* (Weigel) Hubbard. Poaceae. Grass.110501. *SETARIA VIRIDIS* (L.) Beauv. Poaceae. Grass.