

117654 to 117677—Continued.

117672. No. 3663. *Chinez*. Introduced from China; the cured leaf is bright yellow.

117673. No. 3664. *Amarelinho*. Leaves bright yellow when cured.

117674. No. 3665. *Samsun*. Turkish tobacco. The cured leaf is bright yellow.

117675. No. 3671. *Mata garrapata*. From Cajao do Sol, Serra de Cipó, August 5, 1936. A plant 5 feet tall with narrow lanceolate leaves; corolla whitish below, cerise above; leaves slightly viscid, young fruits and stems very viscid. This volunteer tobacco is used for smoking by the country people.

117676. No. 3672. *Mata garrapata*. From Cajao do Sol, Serra de Cipó, August 5, 1936. A volunteer tobacco 5 to 7 feet tall with leaves broader than No. 3671 [P. I. 117675]; young fruits and stems very viscid, leaves only slightly so; corolla green above, pink below.

117677. No. 3507. Volunteer tobacco from a dooryard in Quintino Bocaiuva, a station on the interurban railway between Rio de Janeiro and Belém, July 29, 1936.

117678. X PRUNUS DASYCARPA Ehrh.
Amygdalaceae. Plum-apricot.

From the Union of Soviet Socialist Republics. Cuttings presented by N. I. Sharapov, Department of New Cultures and Introduction, Institute of Plant Industry, Leningrad. Received February 13, 1936. Numbered in September 1936.

For previous introduction see 113534.

117679 to 117682.

From the Union of Soviet Socialist Republics. Scions presented by N. I. Sharapov, Department of New Cultures, Institute of Plant Industry. Received March 15, 1932. Numbered in September 1936.

117679. AMYGDALUS PERSICA L. Amygdalaceae. Peach.

No. 01370.

117680 to 117682. PRUNUS ARMENIACA L. Amygdalaceae. Apricot.

117680. *Shirassky*, 2748.

117681. *Badeni Erik*, 2556.

117682. *Black Alexander*.

117683. DIOSPYROS sp. Diospyraceae.

From Japan. Scions presented by Seizo Endo, Kagawa-ken, through Prof. F. T. Bioletti, University of California, Berkeley, Calif. Received March 15, 1932. Numbered in September 1936.

Takura.

117684 to 117702.

From Morocco. Plants presented by H. Brayard, Directeur, Station Experimentale de Marrakech. Received March 9, 1936. Numbered in September 1936.

117684 to 117690. AMYGDALUS spp. Amygdalaceae.

117684 and 117685. AMYGDALUS COMMUNIS L. Almond.

117684. *Dorée No. 6*.

117685. *Tardive Bordou*.

117684 to 117702—Continued.

117686 to 117689. AMYGDALUS PERSICA L. Peach.

117686. *Louis Grognet*.

117687. *Directeur*.

117688. *Grosse Elrighdhe*.

117689. *Antoine Giroux*.

117690. AMYGDALUS COMMUNIS L. Almond.

Lauzan.

117691 to 117696. MALUS SYLVESTRIS Mill. Malaceae. Apple.

117691. *Transparente de Zurich*.

117692. *Rambour d'Allemagne*.

117693. *Comte d'Orloff*.

117694. *Belle de Mai*.

117695. *Jaune hatif*.

117696. *St. Germain*.

117697 to 117702. PRUNUS ARMENIACA L. Apricot.

117697. *Precoce espéren*.

117698. *Muscat pêche*.

117699. *Pelissier*.

117700. *Rouge du Roussillon*.

117701. *Grosse St. Jean*.

117702. *Guiditta Langtone*.

117703. TEPHROSIA VOGELII Hook. f. Fabaceae.

From Kenya Colony, Africa. Seeds purchased from the Mount Elgon Nurseries, Kanja Kola, Mount Elgon, Kitale. Received September 26, 1936.

A variety with purple flowers.

117704 to 117711.

From Egypt. Seeds presented by Thomas W. Brown, Director, Horticultural Section, Ministry of Agriculture, Giza. Received September 28, 1936.

117704. ANTIGONON LEPTOPUS Hook. and Arn. Polygonaceae. *Rosa-de-montana*.

A handsome summer-blooming climber, native to Mexico, and adapted for greenhouse culture or for growing out-of-doors in the far south. The flowers, with rose-pink sepals, are in many-flowered racemes.

For previous introduction see 111207.

117705. CARICA PAPAYA L. Papayaceae. Papaya.

117706. OLEA EUROPAEA L. Oleaceae. Olive.

117707 to 117711. SOLANUM spp. Solanaceae.

117707. SOLANUM INDICUM L.

A much-branched, prickly undershrub up to 8 feet high, with sinuate or lobed, ovate leaves 3 to 6 inches long and lateral racemes of many blue flowers with corollas about 1 inch across. Native to tropical India.