

101798—Continued.

From Palestine. Seeds presented by the Director of Agriculture, Forests and Fisheries, Jerusalem. Received January 17, 1933.

Introduced for the use of Department specialists.

101799. *SALIX ALBA CAERULEA* (J. E. Smith) Koch. Salicaceae.  
Cricketbat willow.

From England. Cuttings presented by Dr. Arthur W. Hill, Director, Royal Botanic Gardens, Kew, through Henry Dawes, secretary to the American Ambassador, London. Received November 4, 1928. Numbered in January 1933.

A form of the white willow with olive-green twigs and leaves with glaucous-blue undersurfaces.

101800 and 101801.

From Indo-China. Seeds collected in Cochinchina and presented by M. Poliane, Institut des Recherches Agronomiques de l'Indochine, Division de Botanique. Received January 17, 1933.

101800. *HIBISCUS* sp. Malvaceae.  
Rosemallow.

101801. *SOLANUM MAMMOSUM* L. Solanaceae.

A strikingly ornamental, very spiny shrub covered with large globose orange-colored fruits over 2 inches in diameter.

For previous introduction see 97785.

101802 to 101805. *PHASEOLUS* spp. Fabaceae. Bean.

From Guatemala. Seeds presented by Don Jorge Garcia Salas, Guatemala City. Received January 19, 1933.

A collection of beans introduced for comparison studies with the types now being grown on the Pacific coast.

101802. *PHASEOLUS HIRSUTUS* Mart.

No. 3. Collected near Guatemala City at 4,880 feet altitude. A hairy vine with ovate-rhombic leaflets over 2 inches long, rather large flowers in long-stalked small racemes, followed by subterete pendulous pods nearly 3 inches long. Native to Brazil.

101803 and 101804. *PHASEOLUS LUNATUS* L. Lima bean.

101803. No. 1. *Iatapacal*. A variety grown by the Indians, who consider it as of first quality. It is cultivated up to 6,000 feet altitude and is a prolific bearer.

101804. No. 2. A form collected in the wild that shows great variation in the color of the seeds. Collected at 3,600 feet altitude.

101805. *PHASEOLUS* sp.

No. 4. A wild species common in cultivated fields near Guatemala City.

101806 to 101875.

From Morocco. Plants presented by H. Brayard, directeur de la Ferme Experimentale, Marrakech. Received January 21, 1933.

Received under the following varietal names and numbers:

101806 to 101875—Continued.

101806 to 101819. *AMYGDALUS COMMUNIS* L. Amygdalaceae. Almond.

101806. H. 1, no. 11.

101807. H. 2, no. 14.

101808. H. 3, no. 13.

101809. H. 7, no. 12.

101810. H. 6, no. 10.

101811. H. 10, no. 4.

101812. H. 11, no. 2.

101813. H. 12, no. 3.

101814. H. 13, no. 1.

101815. H. 14, no. 5.

101816. H. 5, no. 6.

101817. H. 15, no. 7.

101818. H. 16, no. 9.

101819. H. 17, no. 8.

101820 to 101838. *AMYGDALUS PERSICA* L. Amygdalaceae. Peach.

101820. *Alberge Jaune*, no. 45.

101821. *Alberge Jaune d'Octobre*, no. 44.

101822. *Amarillo de Calenda*, no. 63.

101823. *Bienvenida*, no. 65.

101824. *Brugnon Adèle*, no. 52.

101825. *Charles Ingouf*, no. 43.

101826. *De Confentes*, no. 57.

101827. *De Reus*, no. 64.

101828. *Dymen*, no. 58.

101829. *Henri Adenot*, no. 67.

101830. *Infante Elisabeth*, no. 61.

101831. *Lima de Dolorès*, no. 62.

101832. *Madeleine Jaune de Brunel*, no. 53.

101833. *Madeleine Jaune Noble*, no. 54.

101834. *Pavis Rouge de la Madeleine*, no. 51.

101835. *Précoce d'Ampuis*, no. 56.

101836. *Peregrine*, no. 59.

101837. *Selecto del Pring del Junio*, no. 60.

101838. *Suzanne Darmon*, no. 55.

101839. *MALUS SYLVESTRIS* Mill. Malaceae. Apple.

*Craoisi de Gascogne*, no. 70.

101840 to 101854. *PRUNUS ARMENIACA* L. Amygdalaceae. Apricot.

101840. *Angoumois*, no. 18.

101841. *Blanc rose à confire*, no. 50.

101842. *Bullida*, no. 23.

101843. *Canino*, no. 27.

101844. *Carmelos*, no. 20.

101845. *De Anton*, no. 25.

101846. *Defarge*, no. 24.

101847. *Giletan*, no. 15.

101848. *Gros Précoce*, no. 16.

101849. *H. Brayard*, no. 66.