

109971 to 109986—Continued.

109984. *PLUCHEA* sp. Asteraceae.

No. 3066. *Salvia*. Collected on the road between Caracas and Cabo Blanco, February 15, 1935. A shrub 2 to 5 feet high, with aromatic leaves and stems and bright-lavender flowers.

109985. *SCHOENOCaulon officinale* (Schlecht.) A. Gray. Melanthiaceae.

No. 3060. *Cebadilla*. From Caracas. February 15, 1935. Presented by Señor Alamo, Director, Ministerio de Agricultura.

For previous introduction and description see 109870.

109986. *TERAMNUS UNCINATUS* (L.) Swartz. Fabaceae.

No. 3047. Collected on the highway southwest of Antimano, February 15, 1935. A small vine with a fleshy taproot, native to tropical America. It is used as forage in Brazil and in the Virgin Islands.

For previous introduction see 92941.

109987 and 109988. *BACCHARIS PILULARIS* DC. Asteraceae.

From California. Seeds presented by Carl B. Wolf, Rancho Santa Ana Botanic Garden, Anaheim. Received February 7, 1935.

An evergreen shrub 2 to 5 feet high, native to the Pacific coast of the United States, with sessile, obovate leaves less than an inch long and whitish flower heads.

109987. B-226.

109988. B-227.

109989. *CUCUMIS MELO* L. Cucurbitaceae. Muskmelon.

From India. Seeds presented by the Director of Agriculture, North-West Frontier Province, Peshawar, through M. I. Shah, Utah State Agricultural College, Logan, Utah. Received March 15, 1935.

Kulachi melon. Introduced for Department specialists.

109990. *NEPHELIUM MUTABILE* Blume. Sapindaceae. Pulasan.

From Java. Seeds presented by A. M. Cramer, Wonosobo, through H. S. Wolfe, horticulturist in charge, Subtropical Experiment Station, Homestead, Fla. Received March 19, 1935.

A small Malayan tree 30 feet high, with compound leaves and small clusters of red fruits, commonly about the size of walnuts. The juicy flesh (properly the aril) is translucent, whitish, has a sweet, slightly acidulous flavor, and encloses a single large oblong seed.

For previous introduction see 106102.

109991 to 110020.

From northern Africa. Plants and cuttings presented by H. Brayard, Directeur de la Station Expérimentale, Marrakech, Morocco. Received March 23, 1935.

109991 to 110011. *PRUNUS* spp. Amygdalaceae.109991 to 110007. *PRUNUS ARMENIACA* L.109991. *Pêche Précoce*.109992. *Angoumets*.

109991 to 110020—Continued.

109993. *Bergeron*.109994. *Blanc Rose à Confire*.109995. *Cluster*.109996. *Corot*.109997. *Doctor Masclé*.109998. *Galta Rocha*.109999. *Gros Blanc d'Auvergne*.110000. *Hemskirke*.110001. *Luizet Spécial*.110002. *Précoce d'Aleandria*.110003. *Précoce du Portugal*.110004. *Re Imbert*.110005. *Saint Ambroise*.110006. *Shiplay's Early*.110007. *Stella*.110008 to 110010. *PRUNUS AVIUM* L. Sweet cherry.110008. *Bigarreau Grosse Bombellaie*.110009. *Bigarreau Marmotte*.110010. *Bigarreau Pelissier*.110011. *PRUNUS* sp.Cherry, *La Plus Précoce de la Marché*.110012 to 110020. *VITIS* spp. Vitaceae.110012. *Abbot*.110013. *Ahmed ould Ali*.110014. *Ain Kelba*.110015. *Assoued Zine*.110016. *Bezoul el kedim*.110017. *Bezoul el Kelba*.110018. *Bou Asserghim*.110019. *Geir*.110020. *Zene Abiot*.110021 to 110051. *JUGLANS* spp. Juglandaceae. Walnut.

From Canada. Seeds purchased from G. H. Corsan, Islington, Ontario. Received March 12, 1935.

A collection of Carpathian walnuts, introduced for Department specialists.

110021 to 110045. *JUGLANS REGIA* L.

Persian walnut.

110021. No. 1. 110034. No. 17.

110022. No. 2. 110035. No. 20.

110023. No. 3. 110036. No. 22.

110024. No. 5. 110037. No. 24.

110025. No. 6. 110038. No. 25.

110026. No. 7. 110039. No. 26.

110027. No. 9. 110040. No. 27.

110028. No. 10. 110041. No. 29.

110029. No. 11. 110042. No. 33.

110030. No. 13. 110043. No. 39.

110031. No. 14. 110044. No. 42.

110032. No. 15. 110045. [No data.]

110033. No. 16.