

284758 to 284772—Continued

284768. *PASPALUM ROJASII* Hack. Poaceae.

C.P.I. 24935. S. America.

284769 and 284770. *PENNISETUM PEDICELLATUM* Trin. Poaceae.

284769. C.P.I. 22617. Nigeria.

284770. C.P.I. 22618. Nigeria.

284771 and 284772. *PHASEOLUS LATYHROIDES* L. Fabaceae.

284771. C.P.I. 520.

284772. C.P.I. 26667.

284773. *DAUCUS CAROTA* L. Apiaceae.

Carrot.

From Sweden. Seeds presented by W. Weibull, Landskrona. Received November 15, 1962.

No. 6068. 'Regulus Imperial' Weibull's original.

284774. *ACACIA MELANOXYLON* R. Br. ex Ait. Myrtaceae.

Blackwood acacia.

From Argentina. Seeds presented by the Division de Exploraciones e Introduccion de Plantas, Department of Agricultura, Buenos Aires. Received November 15, 1962.

'Acacia Negra'.

284775 and 284776. *MYRICA RUBRA* Sieb. & Zucc. Myricaceae.

Waxmyrtle.

From Japan. Seeds presented by the Horticultural Section, Ministry of Agriculture and Forestry, Tokyo. Received November 15, 1962.

284775. 'Hinode' ('Sunrise') or 'Kogyoku' ('Red Jewel'). Originated in Komatsu-Jima City, Tokushima Pref. Early variety, matures from mid-to-late June. Berries blackish red, nearly tasteless.

284776. 'Oni' or 'Awa-nichiki'. Awa is former name of Tokushima Pref. Nishiki means brocade. Originated in Komatsu-Jima City, Tokushima Pref. late 17th century. Midseason variety maturing in late June and early July. Berries black with golden luster, large, moderate sweet and sour.

284777 to 284785.

From Australia. Seeds presented by the Botanic Garden, Adelaide, South Australia. Received November 15, 1962.

284777. *ACACIA LONGIFOLIA* (Andrews) Willd. Mimosaceae.

Sydney wattle.

284778. *CAESALPINIA GILLIESII* (Hook.) Wall. ex Loefgren Caesalpinia-ceae.

284779. *DIANELLA CAERULEA* Sims. Liliaceae.

284780. *DIANELLA REVOLUTA* R. Br.

284781. *DIANELLA TASMANICA* Hook. f.

284782. *EUCALYPTUS NIPHOPHILA* Maiden & Blakely Myrtaceae.

284783. *ILEX PARAGUARIENSIS* St. Hil. Aquifoliaceae.

Yerba mate.

284784. *MAHONIA WILCOXII* Rehder Berberidaceae.

284785. *VIBURNUM HARRYANUM* Rehder Caprifoliaceae.