

274915 to 274944—Continued

274934 and 274935. *EUCALYPTUS OLEOSA* F. Muell.

274934. Tree to 30 feet high, or multistemmed mallee to 15 feet high. Annual rainfall 10 inches.

274935. 'Glaucu'. Mallee, useful as shelter. Annual rainfall 10 inches.

274936. *EUCALYPTUS PLATYPUS* Hook.

Bushy tree to 15 feet high with foliage to ground. Annual rainfall 15 inches.

274937. *EUCALYPTUS STOATEI* C. A. Gard.

Bushy tree to 15 feet high. Useful as shelter. Annual rainfall 15 inches.

274938. *EUCALYPTUS UNCINATA* Turcz.

Mallee, useful as shelter. Annual rainfall 10 inches.

274939. *HAKEA MULTILINEATA* Meisn. Proteaceae.

Shrub to 8 feet high. Useful as shelter if planted in clumps on sandy soils.

274940. *MELALEUCA ARMILLARIS* (Soland.) J. E. Smith Myrtaceae.

Annual shrub or tree to 20 ft. high. Useful as shelter on sandy soils. Annual rainfall 15 inches.

274941. *MELALEUCA NESOPHILA* F. Muell.

Hardy, quick-growing shrub to 10 feet high, or tree to 30 feet high. Annual rainfall 15 inches.

274942. *MELALEUCA PUBESCENS* Schauer ex Walp.

Hardy, drought resistant, tree to 12 feet high. Tolerant of most soils and conditions. Annual rainfall 10 inches.

274943. *MELALEUCA WILSONII* F. Muell.

Bushy shrub to 8 feet high. Useful as shelter on sandy soils. Annual rainfall 15 inches.

274944. *TEMPLETONIA RETUSA* (Vent.) R. Br. Fabaceae.

Melbourne coralbush.

Bushy shrub to 8 feet high. Useful as shelter. Annual rainfall 15 inches.

274945 to 274957.

From Senegal. Seeds presented by the Centre de Recherches Agronomiques, Bambey. Received May 29, 1961.

274945. *CROTALARIA ASTRAGALINA* Hochst. ex A. Rich. Fabaceae.

274946. *CROTALARIA ATRORUBENS* Hochst. ex Benth.

274947. *CROTALARIA GLAUCOIDES* E. G. Baker.

274948. *CROTALARIA JUNCEA* L.

Sunn-hemp.

Originally from Guadeloupe.

274949. *CROTALARIA LANCEOLATA* E. Mey.

Originally from Guadeloupe.

274950. *CROTALARIA PERROTTETII* DC.

274951. *CROTALARIA RETUSA* L.

274952. *CROTALARIA SENEGALENSIS* Bacle

274953. *CROTALARIA VERRUCOSA* L.

Originally from Guadeloupe.