

246995. SOLANUM sp. Solanaceae.

From Ecuador. Seeds collected by Donovan S. Correll, collaborator, New Crops Research Branch, Crops Research Division, Beltsville, Md. Received April 3, 1958.

Col. No. E-412. Open slope between Santiago and San Lucas, Loja Province. Flowers pale lavender-white, rotate; fruits ovoid.

246996. RICINUS COMMUNIS L. Euphorbiaceae. Castorbean.

From the Bahamas. Seeds presented by Wallace and Tiernam Inc., Bellsville, New Jersey. Received April 3, 1958.

Random samples from native plants on the Island of Andros.

246997 to 247005.

From the Union of South Africa. Seeds presented by the National Botanic Gardens, Kirstenbosch, Newlands, Cape Province. Received April 4, 1958.

246997. CALPURINA SYLVATICA E. Mey. Fabaceae.

No. 96.

246998. EURYOPS PECTINATUS Cass. Asteraceae.

No. 278.

246999. LAMPRANTHUS AUREUS (L.) N. E. Brown Aizoaceae.

No. 398.

247000. LAMPRANTHUS MULTIRADIATUS (Jacq.) N. E. Brown

No. 407.

247001. LAMPRANTHUS PITTENII (L. Bolus) N. E. Brown

No. 409.

247002. LAMPRANTHUS ROSEUS (Willd.) Schwantes.

No. 411.

247003. LEUCOSPERMUM NUTANS R. Br. Proteaceae.

No. 442.

247004. MELIANTHUS MAJOR L. Bersamaceae.

No. 482.

247005. PHAENOCOMA PROLIFERA D. Don Asteraceae.

No. 525.

247006 and 247007.

From Lebanon. Seeds presented by the Food and Agricultural Organization, Beirut. Received April 7, 1958.

247006. MEDICAGO (hybrid). Fabaceae.

No. 15. Endemic natural hybrid, (*M. sativa* × *M. falcata*); wide range of flower color and growth transition. Elevation 1,500 meters. Annual rainfall 1,350 mm.; snow December to March, dry in summer.

247007. ORYZOPSIS HOLCIFORMIS (Bieb.) Hack. Poaceae. Ricegrass.

No. 41. Native pasture species. Elevation 1,750 meters. No rain May or June to October. Good regeneration.

247008 to 247020.

From Brazil. Seeds collected by Llewelyn Williams, agricultural explorer, New Crops Research Branch, Crops Research Division, Beltsville, Md. Received April 7, 1958.

Collected from Botanical Garden, Rio de Janeiro, except where otherwise noted.

247008. ANEIMIA sp. Schizaeaceae.

Col. No. 18160. Corcovado, above Rio de Janeiro. On slopes, usually among rocks, in deep shade.