

**246587 to 246591.**

From Australia. Seeds presented by the Commonwealth Scientific and Industrial Research Organization, Canberra. Received March 17, 1958.

**246587 to 246589.** *DUBOISIA MYOPOBOIDES* R. Br. Solanaceae.

246587. N-542. Acacia Plateau, New South Wales. Seeds from numerous trees.

246588. N-546. Wilson Creek, Mullumbimby to Goonengerry, New South Wales. Single tree sample.

246589. Q-307. Carrumbin Creek, Queensland.

**246590.** *GLYCINE CLANDESTINA* Wendl. Fabaceae.

C-332. Mount Sidbeirbilla, Australian Commonwealth Territory.

**246591.** *GLYCINE FALCATA* Benth.

Q-156. Gilruth Plains, Queensland.

**246592 to 246595.** *SORGHUM DOCHNA* (Forsk.) Snowden Poaceae.

From the Union of Soviet Socialist Republics. Seeds presented by the Sorghum Breeding Station, Wamego, Kansas. Received Mar. 17, 1958.

246592. Flowers in 66 days. Orange type.

246593. Flowers in 66 days. Open head similar to orange sorgho.

246594. Flowers in 67 days. Appear to be a hegari derivative. Has chalky layer and subcoat.

246595. Flowers in 84 days. Similar to sumac sorgho.

**246596.** *EUPHORBIA PULCHERRIMA* Willd. Euphorbiaceae.**Common poinsettia.**

From Brazil. Plant and cuttings presented by V. C. Del Mazo Suarez, Sao Paulo. Received Mar. 18, 1958.

Braets yellow.

**246597 to 246599.** *POPULUS TREMULA* L. Salicaceae.**European aspen.**

From Germany. Scions presented by Deutsche Akademie der Landschaftswissenschaften, Berlin. Received March 12, 1958.

246597. Triploid. 'Lillo'. Male.

246598. Triploid. Male.

246599. Triploid. 'Rosendal'. Female.

**246600.** *CYNODON DACTYLON* (L.) Pers. Poaceae. **Bermudagrass.**

From India. Seeds presented by the Royal Calcutta Golf Club, Calcutta. Received Mar. 19, 1958.

'Dub' Strain. Banda District. Elevation 8,000 feet.

**246601 to 246647.**

From Brazil. Plants collected by Llewelyn Williams, agricultural explorer, New Crops Research Branch, Crops Research Division, Beltsville, Md. Received Mar. 19, 1958.

Collected at Petropolis, State of Rio de Janeiro. Elevation 2,800 feet.

**246601.** *ANTHURIUM ANDRAEANUM* Linden Araceae.

Col. No. 18250. Plants to three feet high.

**246602.** *ANTHURIUM SCHERZERIANUM* Schott.

Col. No. 18253. Plants to 16 inches high.