

281766 to 281775—Continued**281766 to 281769—Continued**

281767. N.G. 4499. *L. leucocephala* × *L. pulverulenta*. 'Pantai PA7'.

281768. N.G. 4500. *L. leucocephala* × *L. pulverulenta*. 'Pantai 10'.

281769. Possibly *L. leucocephala* × *L. glabrata*. Lowlands Agricultural Experiment Station, Keravat, Rabaul, New Britain.

281770 to 281775. *LEUCAENA LEUCOCEPHALA* (Lam.) de Wit. Mimosaceae.
Leadtree.

All are from New Guinea, unless otherwise noted.

281770. N.G. 4162. El Salvador strain.

281771. N.G. 4163. Guatemala strain.

281772. N.G. 4164. Peru strain.

281773. N.G. 4498. Pobaim strain 104 "lamtoro besar".

281774. Local strain, Papua, New Guinea.

281775. Local strain, Keravat, New Britain.

281776. GOSSYPIUM (hybrid). Malvaceae.

From Colombia. Seeds presented by the Servicio Tecnico Agricola Colombiano Americano, Bogota, through the Agency for International Development, United States Embassy, Bogota. Received July 6, 1962.

Supposedly a natural hybrid between *G. vitifolium* and an unknown *Gossypium* discovered in the dry Carribean coast area.

281777 to 281779. *LEUCAENA LEUCOCEPHALA* (Lam.) de Wit. Mimosaceae.
Leadtree.

From New Caledonia. Seeds presented by an unknown donor, Noumea. Received July 6, 1962.

281777. A1.

281778. A2.

281779. A3.

281780. *LEUCAENA LEUCOCEPHALA* (Lam.) de Wit. Mimosaceae.
Leadtree.

From Puerto Rico. Seeds presented by the Estacion Experimental Agricola, Rio Pedras. Received July 6, 1962.

281781. *LEUCAENA LEUCOCEPHALA* (Lam.) de Wit. Mimosaceae.
Leadtree.

From Ceylon. Seeds presented by the Royal Botanic Gardens, Peradeniya. Received July 6, 1962.

281782. *LEUCAENA LEUCOCEPHALA* (Lam.) de Wit. Mimosaceae.
Leadtree.

From Ghana. Seeds presented by the University College of Ghana, Legon. Received July 6, 1962.

Collected on the campus.

281783. *LEUCAENA LEUCOCEPHALA* (Lam.) de Wit. Mimosaceae.
Leadtree.

From Sierre Leone. Seeds presented by the Department of Agriculture, New England, Freetown. Received July 6, 1962.