

INVENTORY

317904. SACCHARUM (hybrid) Gramineae. Sugarcane.

From Brazil. Cuttings presented by Escola Superior de Agricultura 'Luiz de Queiroz', Piracicaba, Sao Paulo. Received Sept. 19, 1966. Numbered Jan. 6, 1967.

CB 36-14.

317905 and 317906.

From Australia. Seeds presented by Division of Plant Industry, Commonwealth Scientific and Industrial Research Organization, Canberra. Numbered Jan. 6, 1967.

317905. VICIA DISPERMA DC. Leguminosae.

C.P.I. 1074.

317906. VICIA PANNONICA Crantz

C.P.I. 22901.

317907. CLEMATIS VITICELLA L. Ranunculaceae. Italian clematis.

From Great Britain. Plants presented by Fisk's Clematis Nursery, Westleton, Saxmundham, Suffolk. Numbered Jan. 6, 1967.

'Venosa violaceae'.

317908 to 317918.

From the United States. Seeds grown at College of Tropical Agriculture, University of Hawaii, Honolulu, Hawaii. Original sources as indicated. Numbered Jan. 6, 1967.

317908 to 317913. LEUCAENA LEUCOCEPHALA (Lam.) de Wit Leguminosae. Leadtree.

317908. UH 83. Pulu Sankit Island, Indonesia. Shrub to 10 feet, free seeding.

317909. UH 84. Near Lautoka, Fiji. Common shrub to 8 feet, free seeding.

317910. UH 85. 'Lopa'. Experiment Farm 15 miles from Pago Pago, Samoa. Widely distributed; free-seeding shrub.

317911. UH 86. Near Papeete, Tahiti. Free-seeding shrub, common below 1,000 feet elevation.

317912. UH 91. Twenty miles south of Calabozo, Venezuela.

317913. UH 92. Near Belem, Brazil.

317914. LEUCAENA TRICHODES (Jacq.) Benth.

UH 90. Large leaves similar to *L. lanceolata*. $2n=52$.

317915. LEUCAENA sp.

UH 93. Asanite Bay, Guam. Small seeded, low-growing type, resembles *L. leucocephala*.

317916. LEUCAENA sp.

UH 103. Synthetic derived from F_2 of P.I. 286223. *L. pulverulenta* $\times$ *L. leucocephala* (P.I. 288000). Chromosome number of synthetic range from 60 to 90.

F_1 hybrid $2n=80$.