

6851 to 6912—Continued.**6886.** CAESALPINIA SAPPAN.**Sappan.**

"The pods and hard wood of this plant yield the valuable red dye used in coloring silk. A native of the Asiatic tropics." (*Talbot.*)

6887. DILLENIA INDICA.**Gunstock tree.**

"Native of India. Ripe fruit eaten in curries. Wood durable, used for gunstocks." (*Talbot.*)

6888. DRACAENA DRACO.**Dragon's blood.**

Native of the Canary Islands, where, until recently, a noted tree of great age and size was standing. A valuable and curious ornamental for parks.

6889. FICUS HISPIDA.**6890.** HIBISCUS TILIACEUS.

"Fiber used in India for the manufacture of elephant timber-dragging ropes." (*Talbot.*)

6891. JACQUINIA ARMILLARIS.**6903.** CHAMAEROPS FARINOSA.

(Not in Kew Index.)

6892. MABA NATALENSIS.**6904.** RHAPIDOPHYLLUM HYS-
TRIX.**6893.** THEVETIA NEREIFOLIA.
Trumpet flower.**6894.** ATALANTIA TRIMERA.**6905.** COCOS AUSTRALIS.**6895.** TURRAEA FLORIBUNDA (?)**6906.** COCOS ALPHONSEI.**6896.** TUTSIA AMBOSENSIS.**6907.** COCOS BONNETI.

(Not in Kew Index.)

6908. ELAEIS GUINEENSIS.**Oil palm.****6897.** TODDALIA LANCEOLATA.**6909.** BACTRIS GASIPAËS.**6898.** ACROCOMIA SCLEROCARPA.**6910.** BACTRIS UTILIS.**6899.** ATTALEA COHUNE.**6911.** LICUALA GRANDIS.**6900.** CARYOTA URENS.**6912.** LICUALA RUMPHII.**6901.** CHAMAEROPS HUMILIS.**6902.** CHAMAEROPS HUMILIS var.
SPINOSA.**6913 to 6932.**

From Mexico. Received through Dr. J. N. Rose, assistant curator, U. S. National Museum, July 9 and 10, 1901.

A collection of Mexican ornamentals and economic plants, many of which have not been specifically identified; made in 1901 by Dr. J. N. Rose. No further data than Doctor Rose's numbers and the generic names were at hand when this inventory was prepared.

6913. OXALIS sp. (No. 207.)**6918.** OXALIS sp. (No. 212.)**6914.** OXALIS sp. (No. 208.)**6919.** HYMENOCALLIS HARRISON-
IANA. (No. 222.)**6915.** OXALIS sp. (No. 209.)**6920.** (No. 213.) **"Pepo."****6916.** OXALIS sp. (No. 210.)**6917.** OXALIS sp. (No. 211.)