

50102 to 50206—Continued.

50103. *ACACIA LITAKUNENSIS* Burchell. Mimosaceæ.

“(No. 228/19.) Waterberg district, Transvaal.”

A tree up to 40 feet in height native to the Transvaal, called *moshu* by the natives. It has a singularly twisted bivalve pod (Adapted from *Harvey and Sonder, Flora Capensis, vol. 2, p. 283.*)

For previous introduction, see S. P. I. No. 28662.

50104 and 50105. *ACACIA GLANDULIFERA* Schinz. Mimosaceæ.

50104. “(No. 238/19.) Waterberg district, Transvaal.” A reddish brown shrub, up to 5 meters in height, native to southwestern Africa. It has bipinnate leaves and glanduliferous oblong pods about 35 millimeters long. (Adapted from *Mémoires de l'Herbier Boissier, 1900, p. 111.*)

50105. “Waterberg district, Transvaal.”

50106. *ACACIA LITAKUNENSIS* Burchell. Mimosaceæ.

“(No. 228/19.) Waterberg district, Transvaal.”

50107. *ACACIA PALLENS* (Benth.) Rolfe. Mimosaceæ.

“Seeds of the kopjes doorn, one of the most valuable mine-timber trees of the warmer parts of the bush veldt.”

A medium-sized tree, with a spiny trunk and branches, compound leaves 8 to 10 centimeters long, and dense flower spikes 4 to 6 centimeters long. It is considered a valuable timber tree in the Transvaal, where it is native, the wood being very hard and durable underground. (Adapted from *Kew Bulletin of Miscellaneous Information, 1907, p. 361.*)

50108. *ACACIA ROBUSTA* Burchell. Mimosaceæ.

“(No. 229/19.) *Mooku* (Sesutu). Collected at Potgietersrust, August 29, 1919.”

A tree, 15 to 25 feet high, with a much-branched dilated crown and much-crowded odorous yellow flowers. It is not uncommon in mixed woods in Angola, where it is native. (Adapted from *Hiern, Catalogue of Welwitsch's African Plants, p. 314.*)

For previous introduction, see S. P. I. No. 28550.

50109 and 50110. *ACACIA SCORPIOIDES* (L.) W. F. Wight. Mimosaceæ.

(*A. arabica* Willd.)

Babul.

“Variety *kraussiana*. Waterberg district, Transvaal.”

The typical form of this species is a pubescent yellow-flowered shrub, which produces the white transparent gum arabic called “gum thus.” The wood is strong and durable and is used for many purposes. A decoction of the bark is used for soap, and the pods are used for tanning.

For previous introduction, see S. P. I. No. 48063.

50109. “Waterberg district, Transvaal.”

50110. “(No. 235/19.) Waterberg district, Transvaal. Small tree; pods eaten by stock.”

50111. *ACACIA* sp. Mimosaceæ.

“(No. 231/19.) Potgietersrust, August 29, 1919.”

50112. *ACACIA GLANDULIFERA* Schinz. Mimosaceæ.

“(No. 238/19.) A shrub collected at Potgietersrust, August 29, 1919.”

50113. *ACACIA* sp. Mimosaceæ.

“(No. 222/19.) Potgietersrust, Waterberg district, Transvaal.”