(Reprinted from "Rhodesia Agricultural Journal.")

Vol. 51, No. 1

January-February, 1954

Page 4

ISSUED BY AUTHORITY OF

The Minister of Agriculture and Lands

Notes on Indigenous Trees and Shrubs of S. Rhodesia

Albizza rhodesica Burtt Davy (Mimosaceae)

By A. A. PARDY, Conservator of Forests (Research)

SALISBURY:

PRINTED FOR THE GOVERNMENT STATIONERY OFFICE BY THE ART PRINTING WORKS, LTD., SALISBURY.

We want to have a strain to be a pathological and the straining of the

Albizza rhodesica Burtt Davy (Mimosaceae)

Common Name: Paper-bark tree.

Native Names: Mukusere, mukusire (Chis.); umpapama, umpapapa (Sind.).

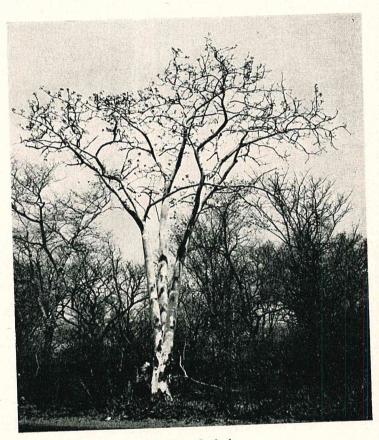
General Description: This deciduous tree, which often has several stems, is readily recognised by its smooth whitish bark, which peels off in large papery sheets. It grows to a height of about 40 feet but is usually smaller than this. The large leaves, each with a gland on the leaf-stalk which is swollen at its junction with a twig, are alternate and bipinnate. There are 2-5 pairs of pinnae each of which has up to 14 pairs of hairless leaflets an inch or more in length. These leaflets have very short stalks and are of a somewhat obliquely oblong shape and pointed. The large yellowish-white fluffy flowers appear during September and October immediately before the new leaves appear. The fruits, which are flat, brownish coloured pods about 5 inches in length and one inch or more in width, each contain several hard, dark brown, oval-shaped seeds.

Distribution: This Paper-bark tree is frequently to be seen on rocky kopjes at lower elevations and is also to be seen, sometimes growing gregariously, in the Kalahari Sand formation in Matabeleland. It also occurs in territories immediately adjoining this Colony.

Uses: The wood, of a whitish colour, is soft and very light but no special use is known to be made of it. It might be suitable for boxes. The wood dust is said to cause irritation to the nose and throat. It can be grown from truncheons.

yeres the d**es** Corresponding Consider Considerations of the second Constant of the second

B. A. C. PARTIE (Long of two of low-



Albizzia rhodesica
Habit photo. Tree flowering
[Photo by E. J. Kelly Edwards



Albizzia rhodesica Leaves

[Photo by A. A. Pardy

