Indigenous

Common names: Ateso: Ekworo, eworo English: Velvet-leaved combretum Luga-

nda: Ndagi Lugbara: Geleo Lugishu: Shikimira Lugwe: Muchuta Lugwere: Kinakworo Luo A: Okechu, oduk Luo J: Deda Luo L: Iworo, iyoro Lusoga: Ndawa, daha, nfodwa Madi: Otubi, lebilebi

Runyoro: Murama Sebei: Kembei.

Ecology: A tree widespread in wooded grassland and bushland all over

Africa. Often grows on stony hills, from the coast to 2,300 m

altitude. Common throughout Uganda.

Uses: Firewood, charcoal, poles, posts, timber (construction), tool

handles, medicine (roots, leaves, bark), bee forage, mulch.

Description: A small deciduous tree, usually 5-7 m, the trunk often crooked

and branching near the base, with distinctive bark. BARK: older trunks dark brown-black, deeply grooved in squares like crocodile skin. Branchlets peeling in fibrous strips. LEAVES: large, soft and hairy both sides, about 17 cm long, rounded at the base, tip pointed. FLOWERS: greenish yellow spikes to 9 cm, sweet scented, attracting insects, produced before or with new leaves. FRUIT: dry 4-winged, yellow-green at first, drying bright golden brown, looking like flowers, to 2 cm, seed within centre

and wings wider than the seed.

Propagation: Seedlings (sow seed in pots), root suckers.

Seed: No. of seeds per kg: 10,000-15,000. Germinates easily if fresh.

treatment: open fruit to get seed.

storage: fruits store only for a short period; after extraction seeds will not

store. Sow fresh seeds.

Management: Slow growing; lopping, coppicing.

Remarks: There are three East African varieties. The hard yellow wood is

useful for tools and burns well giving intense heat. The wood is moderately termite resistant. Medicine from the roots has been used for treating hookworm, snake bite, stomach pains, fever, dysentery and leprosy. The charcoal from this species is highly appreciated in Uganda and its planting should be encouraged.

