1. Central African Giant Eland 2.East African Eland Ta Tau 3.Cape Eland erson, who slew the **D** Als 4. Southern Greater Kudu not Tal DE DE Tra 5.East African Greater Kudu he Cape and Livi is & DE ed. The white body stri stri an Tragelaphus strepsiceros bea acks of the forelegs he abd stri lor **DESCRIPTION** The body and horns of wnish black. Younger D add ha on the East African greater kudu are ith orange, and an e markings disappear in sa inc bal pl somewhat smaller than those of the old pa so southern subspecies, the body color is long-haired bush. East Livingstone elands. Afri DI! Mc brighter and the stripes are more not an conspicuous. There usually are 6-8 iopia, southwestern and d Tanzania. nor red Ca vertical stripes on each side. Sor an TA DISTRIBUTION The Imatong d be classified as tro Livi At ex Mountains of southeastern Sudan, the nose of other eland in of Eas threastern Karamoja region of northeastern nissing altogether in tra mo sol za Uganda, in Kenya, and in Tanzania. ar livir bu ha **TAXONOMIC NOTES** Includes bea lish a boundary between ral barriers are lacking, and Europe (Kenya) and frommi (Tanzania), with s blend. Therefore, for anzania to be East African rec popula bea Heller, 1913 having priority. ela in northern Cape Province close to Botswana ta and in the northeastern Transvaal. However, nya) and *billingae* (Tanzania), w with they have been widely reintroduced on miles private ranches in South Africa so that their I close to the -earned. One vehic present distribution resembles what existed be physically fit. shoul before Europeans arrived. TAXC In Namibia, we designate as Cape eland all Cameroon). cong those found south of the game fence that nazal), with *gigas*

extends from the Atlantic Ocean, south of

of South Africa), with oryx Pallas, 1766

barbatus, canna, oreas, oryx and typicus (all

Etosha Game Park, to Botswana. **TAXONOMIC NOTES** Includes *alces*.

having priority.