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CONTENTS*

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EAST AFRICAN BABOON (Papio anubis). North of Northern Guaso Nyiro	PAGE I
Plates II-X	
MASSAI LION (Felis leo massaicus). Massai Steppe, near Mara River. Plates XI and XII	15
EAST AFRICAN LEOPARD (Felis pardus). Massai Steppe, near Mara	
River	19
HUNTING DOG (Lycaon pictus lupinus). Northern Guaso Nyiro Plates XVIII-XXII	27
BLACK-BACKED JACKAL (Canis mesomelas). Massai Steppe Plates XXIII-XXV	35
CENTRAL AFRICAN ELEPHANT (Elephas africanus cottoni). Eastern	
Belgian Congo	4 I
RADCLIFFE'S BUFFALO (Bubalus caffer radcliffei). Tana River, Kenya	
Colony	49
ITURI BUFFALO (Bubalus caffer adolfi-friederici). Ituri District, E.	
Belgian Congo	5 7
WHITE-BEARDED GNU OR WILDEBEEST (Connochætes taurinus albojubatus).	
Massai Steppe, Kenya Colony	61
COKE'S HARTEBEEST (Bubalis cokei). Nairobi, Kenya Colony Plate XLIII	67
TOPI (Damaliscus korrigum jimela). Massai Steppe Plates XLIV-XLVII	71

* The systematic arrangement and nomenclature is that generally followed by modern men of science.

xi

.

	PAGE
UGANDA TOPI (Damaliscus korrigum ugandæ). Rutshuru Plains, E.	
Belgian Congo	71
SUNI ANTELOPE (Nesotragus moschatus). East Africa	79
WATERBUCK (Kobus defassa). Southern Guaso Nyiro Plates LI and LII	83
UGANDA KOB (Adenota kob thomasi). Rutshuru Plains, E. Belgian	
Congo	87
IMPALA ANTELOPE (Aepyceros melampus suara). Massai Steppe Plates LVI-LX	95
GRANT'S GAZELLE (Gazella granti). Northern Guaso Nyiro Plates LXI-LXXII	103
ORYX ANTELOPE (Oryx beisa annectens). Northern Guaso Nyiro Plates LXXIII-LXXXII	117
ROAN ANTELOPE (Hippotragus equinus langheldi). Massai Steppe, near	
Mara River Plates LXXXIII-LXXXV	129
BUSHBUCK (Tragelaphus scriptus haywoodi). Athi Plains, Kenya Colony Plates LXXXVI-LXXXVIII	135
ELAND ANTELOPE (Taurotragus oryx pattersonianus). Uganda Plates LXXXIX-XCII	141
NETTED GIRAFFE (Giraffa reticulata). Northern Guaso Nyiro Plate I and XCIII-CIII	147
EAST AFRICAN WART-HOG (Phacochærus Delamerei). Northern Guaso	
Nyiro	161
CENTRAL AFRICAN WART-HOG (Phacochærus africanus centralis). Rutshuru	
Plains, E. Belgian Congo	161
HIPPOPOTAMUS (Hippopotamus amphibius). Rutshuru River, E. Belgian	
Congo	171
RHINOCEROS (Diceros bicornis). Tana River, Kenya Colony Plates CXXI-CXXVII	183
xii	



GRANT'S ZEBRA (Equus burchelli grantii). Massai Steppe 193 Plates CXXVIII-CXXXV GREVY'S ZEBRA (Equus grevyi). Northern Guaso Nyiro 193 Plates CXXXVI-CXLIX TAWNY EAGLE (Aquila rapax). Massai Steppe
Plates CXXXVI-CXLIX TAWNY EAGLE (Aquila rapax). Massai Steppe
Plates CL and CLI SOCIABLE VULTURE (Torgos tracheliotus). Massai Steppe
Plates CLII and CLIII WHITE-HEADED VULTURE (Trigonoceps occipitalis). Massai Steppe . 221 Plate CLIV
Plate CLIV
AFRICAN WHITE-BACKED VULTURE (Pseudogyps africanus). Massai Steppe 221 Plates CLV-CLXI
HOODED VULTURE (Necrosyrtes monachus). Massai Steppe 221 Plates CLXII and CLXIII
MARABOU STORK (Leptoptilus cruminiferus). Massai Steppe 237 Plates CLXIV-CLXIX
ABDIM'S STORK (Sphenorhynchus abdimii). Southern Sudan 245 Plates CLXX and CLXXI
BLACK-CROWNED HERON (Ardea melanocephala). Lake Mutanda (British
Ruanda) and Southern Sudan
CATTLE EGRET (Bubulcus ibis). Lake Victoria
EAST AFRICAN CORMORANT (Phalacrocorax lugubris). Lake Mutanda,
British Ruanda
EAST AFRICAN PIGMY CORMORANT (Phalacrocorax africanus). Lake
Mutanda, British Ruanda
EAST AFRICAN CROWNED CRANE (Balearica regulorum gibbericeps). Lake
Without
Plates CLXXXIV and CLXXXV
SCISSOR-BILL OF SKIMMER (Rhynchops flavirostris). Lake Albert Edward 273 Plates CLXXXVI-CLXXXVIII
NILE CROCODILE (Crocodilus niloticus). Lake Albert 279 Plates CLXXXIX-CXCIV
xiii

ı

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PUFF-ADDER (Bitis arietans). Guaso Nyiro . Plates CXCV-CXCVIII	•	•	•	•	PAGE 287
JACKSON'S CHAMELEON (Chamæleon jacksoni). Nyieri Plates CXCIX-CCII	•	•	•	•	29 3
SCORPION (<i>Pandinus pallidus</i>). Guaso Nyiro . Plates CCIII-CCVI	•	•	•	•	299
MOUNTAIN GORILLA (Gorilla beringei). Birunga Volc	anoes,	N.	of La	ıke	
Kiwu Plates CCVII-CCXI					305

xiv

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RHINOCEROS (Diceros bicornis)

Tana River, Kenya Colony

LL day we had been following the spoor and already it was drawing towards evening. But not one glimpse had we had of the great pachyderms. Then we came on them suddenly in medium tall grass, where evidently they had been sleeping during the most severe heat of noon. As the wind was unfavourable, we had to make a wide tack to get to leeward.

Slowly and cautiously we crept closer and soon discovered that they were a cow and a calf, that had just got to their feet and were now staring in our direction. But the eyesight of the Rhinoceros, as is well known, is very poor, and we creep on through the grass with our two cameras. After a little we peep over the grass and find the position favourable. The two animals have not moved. The tripod is set up and the film runs out foot after foot, reproducing the two monsters. We are scarcely fifty yards away. And yet they stand still.

Then we take down the camera again, creep farther in and soon have not more than about twenty yards between us. For the second time the tripod is set up and again the film winds past the lens.

But by this time the old cow is beginning to think our behaviour in some way an aspersion on her honour. With a humorous grunting she starts straight at us with head down and tail in the air. The quickness of these clumsy

E

183

beasts is amazing, and it seemed as though a small locomotive on a narrow-gauge track had suddenly charged us.

There was nothing to do but shoot. The cow fell and the calf stood astonished, wondering why the mother did not get up again.

Then we went forward to take some pictures of the calf from a still nearer position. For we assumed that it would be slow to quit the place after the mother fell.

Just as we got the camera arranged, however, the We were looking in wounded rhinoceros came to. another direction, and before we were aware of it the cow came rushing at us for the second time. Scarcely five yards In a flash rifle and shoulder came together. separated us. There was no time to aim. The shot was almost entirely a random one. The beast was then so close that, when it fell, knocked over by a lucky hit in the head, its horn was already under one of the legs of the tripod, which of course over-The rhinoceros rolled over, dragging with it the turned. other camera also, which, however, was not injured in the slightest degree, but fell between the cow's two fore-legs.

But the calf, which evidently considered this hullabaloo too much for its nerves, had in the interval decamped, preferring to put itself in safety.

The pictures given herewith are those salvaged from the broken camera, where the film fortunately sustained no injury worth mentioning.

184

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RHINOCEROS



PLATE CXXI

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PLATE CXXII

185

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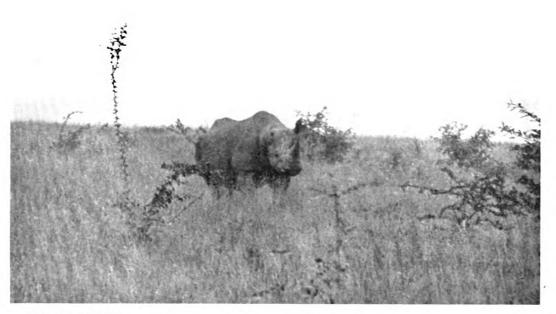


PLATE CXXIII



PLATE CXXIV

187

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RHINOCEROS



PLATE CXXV

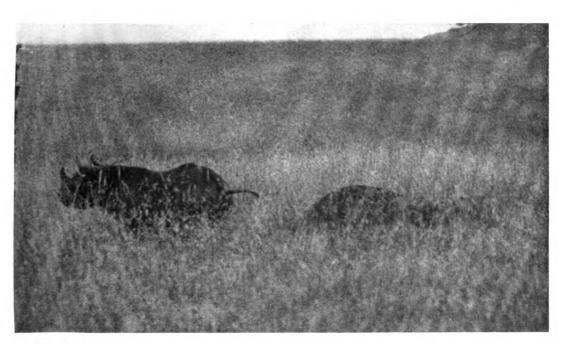


PLATE CXXVI

189

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RHINOCEROS



PLATE CXXVII

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