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Works consulted

Bannerman, D.A. (1936) Birds of Tropical West Africa. Vol. IV. London Cave & Macdonald, (1955) Birds of the Sudan. Edinburgh Macgregor, (1950) Ibis 92 (3)
Macworth-Praed & Grant, C.H.B. (1956) Birds of East and North-East Africa.
Vol. 2. London
Peterson, R.T., Mountfort & Hollom, P.A.D. (1954) Birds of Britain and Europe. London
Smith, V.W. (1966) Breeding records for the Plateau Province over 3,000 ft, 1957-1966. Bull. Niger. Orn. Soc. 3 (12): 78-91.
Van Tyne & Borger (1959) Fundamentals of Ornithology. New York Welty, J.C. (1962) The Life of Birds. Philadelphia
Williams, J.G. (1963) Birds of Central and East Africa. London

NOTES

White Storks at Kaduna and Zaria. Mr M. Skilleter has written as follows: "Kaduna racocourse...saw what seemed to be the northward passage of several White Storks Ciconia ciconia - I say 'seemed' because they may have been immatures which moved locally rather than to Europe. Four arrived on the evening of 12th May (1967), two remained on 13th, there were seven on 14th and two from 15th to 18th, when they finally left. Four were seen by me at Kaduna Airport on 22nd May. The only previous record I have for Kaduna is three immatures which summered on the race-course from 21st April until 17th September 1960."

Six White Storks which stayed at Samaru, Zaria from 15th to about 20th June 1967 constitute the first record of the species from the Zaria area. There were four adults and two immature birds, and they were seen by a number of observers. Mention was made in Bull. Niger. Orn. Soc. 3 (12): 100 of a captive White Stork at Zaria which was thought to have been brought down from the species' wintering quarters in the Hadejia area; this was certainly the case with another captive adult acquired by a Samaru householder in late May.

An Identity for Palaearetic Buzzards in West Africa. In Bull. Niger. Orn. Soc. 3 (12): 95 I reported seeing a buzzard Butee sp. north of Sokoto in January and argued in favour of it being B. rufinus, although it was not possible to make a definitive identification. I have subsequently learned (G. Morel, pers. comma.) that two Stoppe Buzzards B. (b.) vulpinus were collected on 14th February 1967 near Thios, 50 miles east of Dakar, Senegal. The specimens were identified in Paris, and are the first record of the species in Senegal. The inference is that the Sokote bird may well have been B. b. vulpinus, and so might a buzzard seen by J.S.Ash, I.J.Forguson-Lees and the author near Malamfatori, Lake Chad, in late March. C.H.Fry Records of the Cuckoe-Falcon near Zaria. On 5th May 1967 I had a good

view of a pair of Cuckoo-Falcons Aviceda cucloides in Dunbi Wood, 17 miles south of Zaria. What was doubtless the same species had been glimpsed there a fortnight previously without being recognised, and one or two Cuckoo-

Falcons were seen in the same place on each of two subsequent visits. It is worth noting that contrary to what Bannerman (1953, Birds of West and Equatorial Africa) says, the birds soared a good deal. On 28th May three Cuckoo-Falcons were seen in Dan Gora wood, 55 miles north-east of Zaria just off the Kano road, by N.J.Skinner and myself. I do not know that the species has been encountered previously in the Zaria area.

C.H.Fry

A Forest Kingfisher Corythornis leucogaster at Zaria. On 1st May 1967 a White-bellied Kingfisher Corythornis leucogaster was caught alive and healthy in a second-floor room at Ahmadu Bello University, Zaria, at about 0600 hrs. It corresponded with the lower Guinea race and weighed 13.2 gms. The White-bellied Kingfisher is at batesi best a rare and local bird (or else one which has been extensively overlooked), which on the basis of the few recent records in the south of Nigeria would appear to qualify as a forest bird, despite Elgood's categorisation of it as 'aquatic' (Provisional check-list of the birds of Nigeria, Bull. Niger. Orn. Soc. 1 (1):13-25 (1963)). The nearest locality to Zaria where the bird has been previously recorded is Warri, 390 miles to the south, so that this remarkable occurrence would seem to be a real case of vagrancy. The previous night there had been a prolonged and severe wind- and rain-storm driving northwards over Zaria, and it is tempting to hypothesise that the bird, conceivably moving as a night migrant over a short distance, had been caught up in a gale and blown several hundred miles to the north during the night. It is quite possible of course that the actual breeding range of the White-bellied Kingfisher extends considerably to the north of the few localities about latitude 6° where it has been recorded in Nigeria hitherto; for instance the species may extend well to the north in riverain forest along the Niger, or it may have a population in the well-developed forest on the southern and south-western edge of the Jos Plateau. Whether, however, this kingfisher is a bird of Lowland Rain Forest or of dense forest-insavannah, the fact remains that this record is a nice example of the way in which birds of deep forest, which are in nearly/cases highly sedentary (Moreau, 1966, The Avifaunas of Africa and its Islands) can move or be moved over long distances, and could establish themselves in forest islands a long way from the centre of distribution of the species.

C.H.Fry

European Nightjar at Vom, Plateau. On 20th April 1967 a European Nightjar Caprimulgus europaeus was killed by the car in which Dr J. Lang and Dr N. Grant were travelling near Vom, Plateau. Measurements are: wing 200 mm; weight (after 8 days' refrigeration, in a polythene bag) 98 gms. The long wing determines that the bird is of the northern European race C. e. europaeus, which is of very rare occurrence in West Africa. Ed.