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still need to be made on colour of bare parts in other African birds.

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INLAND RECORDS OF WESTERN REEF HERON Egretta gularis

IN WEST AFRICA - Eccles (1985, Malimbus 7: 114) has given details of two inland sightings of the Western Reef Heron Egretta gularis in Ivory Coast and Nigeria, and has drawn attention to the fact that Brown et al. (1982 The Birds of Africa Vol. I) make no reference to inland sightings of this species from West Africa. Given the apparent rarity of inland records for West Africa (none are mapped by Snow 1978, An Atlas of Speciation in African Non-passerine Birds, though Bannerman 1953, The Birds of West and Equatorial Africa, Vol. I mentions a record from the inundation zone of the Niger river, and Sharland & Wilkinson 1981, Malimbus 3: 7-30 give details of birds at a lake near Kano in 1978 and 1979) the following observations, made during a long career of river watching, are perhaps worthy of note. All relate to dark phase birds.

- 1 at Vea Dam, Bolgatanga, Ghana ($10^{\circ}48^{\circ}N$, $0^{\circ}51^{\circ}W$) on six dates between 22 July and 31 August 1972.
- 1 at Pwalugu Bridge, White Volta river, Ghana (10°35'N, 0°51'W) on 18.4.1977.
- 1 at Tafo Dam, Ghana (6°13'N, 0°22'W) on 29.1.1978.
- 1 at Ouagadougou Barrage, Burkina Faso (12°23'N, 1°31'W) on 1.5.1978 and 29.7.1979.
- 2 at Kankan, Milo river, Guinea Conakry (10°25'N, 9°18'W) on 1.11.1984.
- 3 separately on Sassandra river, Ivory Coast (between 8°22'N and 8°26'N) on 2.3.1985 and 13 separately (between 7°50'N and 8°26'N) on 13.4.1985.
- 2 at the Bagbe strean Gbe Strean confluence, Guinea Conakry (8'30'N, $6^{\circ}03'\text{W})$ on 21.3.1985 and 1 on 10.4.1985.
- I at Odienne Dam, Ivory Coast (9°36'N, 7°32'W) on 16.3.1985 and 14.4.1985.

Whether these sightings relate to a distinct species <u>E. gularis</u> or a darkphase of <u>E. garzetta</u> cannot be ascertained. However, the <u>Tafo</u> bird.was present with several <u>E. garzetta</u> and could only distinguished on plumage colour, whereas on the <u>Togo</u> coast <u>E. gularis</u> and <u>E. garzetta</u> seen together on 2.2.1986 seemed structurally different.

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