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*Horwood, M.T., Provincial Forest Office, Jos Kemp, R., Department of Forest Research, Ibadan
MacGregor, D.E., Min. of Animal & Forest Resources, P.M.B. 2012,
Mann, Rev. M., Christ Church, Port Harcourt
*Robinson, D.M., No l M.F.U., P.M.B. 20, Ilesha
Musgrove, H., Bank of West Africa, Jos.
*Sharland, R.E., P.O.Box 791, Kano
*Skilleton M. Andit Dont D.M. B. 2010 Katuan

*Skilleter, M., Audit Dept., P.M.B. 2010, Kaduna Skinner, Prof. N.J., Dept. of Physics, Ahmadu Bello Univ., Zaria *Smith, V.W. Federal Dept. of Veterinary Research, Vom Thomson, Dr K.B., Medical Department, Kaduna *Watson, H.J.C., W.A.I.T.R., P.M.B. 2077, Kaduna

NOTES ON SOME WEST AFRICAN BEE-EATERS

M.T. Horwood

These notes, mainly on the distribution of bee-eaters in Ghana and Nigeria, were abstracted in response to a request for information from C.H. Fry (see p. 26), and were thought to be of sufficient interest for inclusion in the Bulletin.

Merops apiaster European Bee-eater

The records from West Africa given in Baunerman (1) are surprisingly few and far between considering that this is a common bird of passage on both southward and northward migration. I list hereunder all my records for both Ghana and Nigeria.

8th December 1954 Four birds in South Ghanaian Togoland.

9th December 1954. Two separate flocks of about a dozen in the same area.

30 plus circling over Ho in Ghanaian Togoland at mid-day had gone in the evening. 21st March 1955, Over 40 seen moving slowly northwards, North of 110 and just South of the Vane Pass. 23rd March 1955

Soveral seen over the residential area of Ho. 25th March 1955 Many seen over the residential area at Ho. 28th March 1955.

A flock of 40-50 over Oturkpo in Idoma Division of Benue Province. 1st April 1958

Four or five over takurdi G.R.A. and moving in a general West-North-Westerly direction. 5th April 1958

Three, apparantly at the edge of a large flock, seen flying in a westerly direction some 10 11th April 1959 miles to the East of Minna in Miger Province.

25th September 1963 A flock of over 60 circling high over Kwal, 16 miles West of Bukuru and on the edge of the scarp face. Moving slowly southwards towards Kagoro and Kafanchan.

Between 1938 and 1954 I never saw one, presumably because during this period I was always stationed in the High Forest areas of S.W. Ghana. Since then I have been off and on in the savannah areas and have frequently seen them but only at the times of Spring and Autumn migrations. Further I have never known them to remain anywhere; they have always been moving in a leisurely way, feeding as they so.

Morops malimbicus Rosy Bee-eater

To state that this bee-eater is "...entirely absent from the Southern Territories of the Gold Coast ... "during the rainy season is incorrect. I have one record for 2nd July 1956 at Brimsu Reservoir, 9 miles North of Cape Coast and have certainly seen it there many times

during the rains.

My Nigerian records, like my Ghanaian ones, indicate that, though it may wander, it can hardly be said to migrate. My Nigerian records are :

28th March 1958 Several at Abinsi on River Benue.
17th April 1958 Several hundreds at Abinsi.
23rd July 1958 Several over Kurmin Kirayi, East of Lafia (Benue Province).
24th July 1958 Several over a kurmi some 12 miles South of Lafia on the Makurdi road.
31st March 1960 Several over the River Niger at Lokoja.

Bombylonax breweri Black-headed Bee-eater

This bird must exist in Nigeria *, probably in the fringing forest along waterways in the Derived Savannah Zone and Southern Guinca Savannah Zone (2). My own records consist of three birds in one day, one of which was collected and sent to the Natural History Museum, South Kensington. They were seen, first a single bird and then a pair, on 6th February 1952. All were per ched in the higher branches of the fringing forest along the Affram River (Ghana) and gave their presence away by flying out after passing insects.

Atrops albicollis White-throated Bec-eater

Recorded by Bannerman as wintering only in the Southern Provinces of Nigeria during the dry season. In fact it also winters in the high forest outliers in Southern Guinea Savannah (2) South of the Plateau and probably in those further to the West. I have seen it in the Plateau Province but off the plateau in December and in Zaria Province in early March. Details of date and place are:

12th May 1963 Several flying Northwards over Naraguta (Jos). 17th May 1963 A few hawking insects over Jos 29th May 1963 Five flying in a Northerly direction near Assob scarp on the Jos-Makurdi road. 10th June 1963 Several flying over Naraguta (Jos) in a Northerly direction. 7th October 1963 Nine flying Southwards near Vom. 24th October 1962 Many flying Southwards near Rafin Bauna Forest Reserve (Jos). 31st Octobet 1963 Several flying Southwards near Naraguta. 1st November 1963 20 flying Southwards near Naraguta 4th November 1963 Many flying Southwards over Rafin Bauna Forest Reserve (Jos). 6th November 1963 Many flying Southwards over Kuru (Jos). 19th November 1963 Several flying Southwards over the Wase - Zurac motor road. 13th November, 12th & 13th December 1963 Many over Kurmin Nunku (North of Akwanga) in Plateau Privince. Kurmin Kafanchan (Jema'a). 8th March 1964 10th - 14th March 1964 Kurmin Lampiac (Jema'a). 9th - 11th April 1964 Ibadan

Melittophagus pusillus Least Bee-cater

This is a bird whose usual habitat is grassland or savanna but which in very quick to spread into areas where true High Forest has been destroyed and grasses such as Panicum maximum have started to colonise.

Melittophagus bullocki Red-throated Bee-eater

The following is a list of localities and dates when nesting colonies have been occupied:

cont./

^{*} Some of about six Bombylonax breweri observed by Volsoe near Idah (Kabba Province) were collected. -Ed.

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4th October 1960
28th October 1961
28th October 1961
About mile 38 on the Koffi road.

9th February 1962
14th February 1962
2nd August 1962
24th September 1962
On the road down the scarp from Kurra to Jekko.

(9th March 1964

Mile 72 Jos - Makurdi road.

About mile 38 on the Jos - Makurdi road.

On the road down the scarp from Kurra to Jekko.

None seen at the Mile 38 colony on the Jos - Makurdi road.
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In Ghana all the nesting colonies I found were occupied between 12th September and 18th February.

Dicrocercus hirundineus Swallow-tailed Bee-eater

An illusive bird which seldom seems to hang around one place for more than two or three days. My Nigerian records are :

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28th Docembor 1958 One; Minna - Kuta road.
2nd January 1959
                    One between Minna and Zungeru.
                    Throo: togother on Shendam - Lafia dry season road.
28th January 1964
24th February 1960
                    One in the rest-house compound at Okuta (Ilorin Province)
8th March 1964
                    One; Gimi river near Jos - Makurdi road.
12th March 1958
                    One; Wukari, Benue Province
18th March 1958
                    Two at Gboko, Benue Province
23rd March 1961
                    Two: Minna fuelwood reserve
9th April 1959
                    Two: Minna
17th April 1961
                    One near Zungeru
19th April 1958
                    One, Nasarawa, Benue Province
22nd April 1964
                    One and a pair South of the River Gaji in Yankari Game Reserve, Bauchi Province.
23rd April 1964
                    A pair at Fadaman Makkah in Yankari Game Reserve.
24th April 1964
                    One and three pairs between Wikki and Fadaman Galala in Yankari Game Roserve,
3rd May 1959
                    Ono, Minna.
13th May 1959
                    Three, Minna.
                    Three, Minna
15th May 1959
16th May 1959
                    Two, Ninna Fuelwood Forest Reserve.
18th June 1960
                    Four, Minna
                    One, Fibre Research Centre, Jemala.
28th June 1963
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My Ghanaian records are 4 between 27th November and 16th February During April, May and June 1959 a total of 15 were seen in and around Minna; another between Minna and Zungeru in January 1959 and yet another in December 1958 on the Minna to Kuta road.

A total of a dozen in the Yankari Game Reserve on three days in April 1964, including 5 different pairs, was certainly e ceptional. One bird of one of these pairs was perched within 10 ft. of myself and Mr Justice Holden for two or three minutes giving us not only a first class view but also letting us hear its call, a very subdued "twit" answered by its companion in a tree above and behing us. Very unlike any bee-cotors' call I have ever heard.

Its name of Swallow-tailed Boe-cater certainly describes its outline well but "Swallow-like" would be more ant, because the likeness extends quite as much to the bird in flight, which reminds me very much of the inconsequential flight of a swallow, particularly Hirundo Loucosoma the Pied-winged Swallow. In fact I think it probable that its food will be found to consist of small insects rather than bees, beetles etc.; and therefore presumably more easily obtained on the wing like a swallow than from a perch like a flycatcher.

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References: (1) Bannerman, D.A.

(2) Keay, R.W.J. (1959) An Outline of Nigerian Vegetation.

Lagos: Federal Government Printer.

SYNOPSIS OF THE STATUS OF BIRDS AT ILARO

J.A. Button

There follows a list of birds noted at Ilaro, 40 miles South-West of Abeokuta, Western Region, from September 1962 to April 1964. The observations were mainly on the Egbado College compound, on the periphery of the town; the College is surrounded by thick bush, and although the region is heavily cultivated, there are many local stands of very tall t mber. Ilaro lies near the boundary of forest and Derived Savannah. Identification has been confirmed in a large number of cases - particularly of the shyer dense-tangle-frequenting species - by examination in the hand of mist-netted birds.

	1	•	•		•
Bubulcus ibis	Cattle Egret	ad	Phoeniculus bollei	Buff-headed viood Hoopoe	f
Aviceda cuculoides	West African Cuckoo-Falcon	r	Corythornis leucogaster	White-bellied Kingfisher	f
Milvus migrans	West African Black Kite	fd	Ispidina picta	Pigmy Kingfisher	f
Elanus caeruleus	Black-shouldered Kite	0	Halcyon senegalensis	Senegal Kingfisher	; f
Kaupifalco monogrammicus	Lizard Buzzard	f	H. Teucocephala	Consultandad Vinafiahan	0
Gypohierax angolensis	Palm-Nut Vulture	0	Mercos malimbicus	Rosy Bee-eater	f
Accipiter badius	Shikra	f	Aeroos albicollis	White-throated Bee-eater	ad
A. macroscelides	West African Goshawk	f	Melittophagus gularis	Black Bee-eater	r
Gymngenys typicus	West African Harrier-Hawk f	(in rain		Laughing Hornbill	. f
Francolinus bicalcaratus		(17)	Lophoceros semifacciatus		a
Streptopelia semicorquata		f	L. can#rus	Red-billed Owarf Hornbill	0
Tympanistra tympanistra	Tambourine Dove	f	L. hartlaubi	Black Dwarf Hornbill	r
Turtur afer	Red-billed Wood Dove	a	Tropicranus albocristatus	White-crested Hornbill	f
Vinago australis	Green Fruit Pigeon	а	Tricholaema flavipunctata		f
Tyto alba	African Barn Owl	f	Gymnobucco calvus	Naked-faced Barbet	a
Ptilopsis leucotis	White-faced O/1	f	•	Lemon-throated Tinker-bird	f
Turacus persa	Gold Coast Touraco	a	P. scol opaceus	Speckled Tinker-bird	f
Corythaeola cristata	Giant Blue Plantain Eater	a	Trachylaemus purpuratus	Yellow-billed Barbet	f
Crinifer piscator	Grey Plantain Eater	f	Indicator exilis	Least Honey-guide	r
Cuculus clamosus		rains?)	Campethera nivosa	Buff-spotted Woodpecker	0
C. solitarius		rains?)	Necopicos pyrrhogaster	Fire-bellied Woodpecker	f
Clamator levaillantii	Levaillant's Cuckoo	r		African Pied Wagtail	f
Chrysococcyx cupreus	Emeral d Cuckoo	f	Budytes flavus	Blue-headed Wagtail	ad
Lampromorpha caprius	Didric Cuckoo	f	Anthus Teucophrys	Plain-backed Pipit	a
L. klassi	Klaas! Cuckoo	f	A. trivialis	Tree Pipit	fd
Centropus grillii	Black-bellied Coucal	r	Macronyx croceus	Yellow-throated Longolaw	f
C. leucogaster	Black-throated Coucal	f	Illadopsis rufescens	Rufous-winged Akalat	f
C. senegalensis	Senegal Coucal	f	Macrosphenus kempi	Kemp's Bush-creeper	f
Ceuthmochares aereus	Yel]owbill	а	N. concolor	Olive Bush-creeper (status?)	
Caprimulgus nigriscapular	is Black-shouldered Nightian	f	Pycnonotus barbatus	Common Bulbul	а.
Macrodipteryx longipennis	Standard Winged Nightian	0	Trichophorus barbatus	Bearded Bulbul	f
Scotornis climacurus	Long-tailed Mightjar	ad	T. calurus	hi te-bearded Bulbul	f
SCOTOLUIS CLIMMON AS	Common Swift a (eve of rai	ins)	Bleda canicapilla	urey-headed Bristle-bill	f
Micropus apus	Little African Swift	f	Thescelocichla leucopleura	a Swamp Bulbul	f
Colletoptera affinis	Palm Swift	f		Simple Leaf-love	f
Cypsiurus parvus	Broad-billed Roller	fd		White-tailed Greenbul	f
Eurystomus afer	Blue-throated Roller	0	Phyllastrephus albigularis		f
E. gularis				1 · · · · · · · · · · · · · · · · · · ·	

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