

antoturdus torquatus



MITTEILUNGEN DER ORNITHOLOGISCHEN ARBEITSGRUPPE NEWSLETTER OF BIRD CLUB • NUUSBRIEF VAN DIE VOËLWAARNEMERSKLUB

⊠ 67 · ③ (061) 25372 · 9000 WINDHOEK · SWA

Nr./No. 4

Vol./Jg. 21

Juli July

1985

SOUTH WEST AFRICA/NAMIBIA RARE BIRD REPORT FOR 1984/1985

Christopher J. Brown and the S.W.A. Rare Bird Committee

A South West African rarities committee was established in 1984 with the following objectives: (i) to draw up a list of rare birds for the country, (ii) to evaluate all recorded sightings of these rare birds, (iii) to evaluate records of range extensions to the present known distributions of bird species and (iv) to evaluate sight records of new species to the South West African bird list (see Brown 1984, Lanioturdus 20 No. 2). The committee consists of five members; Dr. Tony Williams (Ornithologist, Nature Conservation), Mr. Dieter Ludwig (Bird Group Leader, Scientific Society), Mr. Chris Hines (Biologist, Nature Conservation), Mr. Joris Komen (Ornithologist, Windhoek State Museum) and Mr. Chris Brown (Ornithologist, Nature Conservation).

The South West African bird list consists of about 620 species. Of these, just over 100 are considered "rare". Birds may be considered "rare" for a number of reasons. They may occur over most of the country, but very sparsely (e.g. Peregrine Falcon), they may occur peripherally, i.e. just entering the country at one place (e.g. Pel's Fishing Owl on rivers in Caprivi) or they may be vagrants, i.e. unusual visitors (e.g. Grey Wagtail).

Because the Rarities Committee is responsible for accepting sight records of new species onto the S.W.A. bird list, these records have to be critically evaluated. In the past, the only way that new species could be accepted for a region was by obtaining a Museum specimen. Luckily we are moving away from this narrow-minded approach, and today a good description, preferably accompanied by a photograph and a taped call, can be used to positively identify a bird and have it accepted for that region. The high standard of evaluation applied by the committee to these new records is also applied to all other rare bird records that are submitted. The description given has to convince the committee beyond a shadow of doubt that the bird claimed by the observer could not have been a similar but more common species. If a record is not accepted by the committee this does not necessarily mean that the committee thinks that the observer did not see that bird, but rather that the description was inadequate and an acceptance could not be justified.

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Please do not be put off if not all your records are accepted. It is important to remember that if incorrect information is taken up into the scientific literature it becomes very difficult to correct or remove; it is far better that we err on the cautious side than accept records which later turn out to be mistaken identities.

During the past 12 months a total of 65 rare bird records were received. A number of these were of birds listed on the Southern African Ornithological Societies' (SAOS) Rarity List, and these records were sent directly to that committee, and a number of results are still outstanding. The other records were evaluated by the S.W.A. Rare Bird Committee. Of the 53 records that have been processed 58% were accepted. This is a rather low figure and the main reasons for this are (i) that rare bird forms are not correctly completed, e.g. dates and places are not given and (ii) that insufficient descriptive information on the bird is given. In particular, when submitting a rare bird form, the observer should clearly state what features he used to identify the bird, describe these features and point out how these differ from any similar, more common species (see example at end of report).

We wish to thank everyone who sent in records during the past year and look forward to receiving your future sightings.

SYSTEMATIC LIST OF ACCEPTED RECORDS

Egyptian Vulture Neophron percnopterus

Etosha National Park, Rietfontein Waterhole. One immature bird, present from 10 - 14 February 1983, first seen foraging in fresh elephant dung (M. Paxton).

Cuckoo Hawk Aviceda cuculoides

Kavango, Mahango. One adult seen perched in open woodland on 19 April 1984 (C.J. Hines, C. Meyer, D.A. Milstein & P. Leinberger).

Ayres' Eagle Hieraaetus ayresii

Eastern Caprivi, Katima Mulilo. A pair seen on 28 March 1985, perched in tree on edge of small pan (C.J. Brown, A.J. Williams & B.R. Riekert).

Western Banded Snake Eagle Circaetus cinerascens

Kavango, Mahango. A single bird was seen in riverine forest fringe of the Okavango River on 20 April 1984 (C.J. Hines, C. Meyer, D.A. Milstein & P. Leinberger).

Kavango, Kaudum Omuramba. Two birds seen flying over heavily wooded edge of open omuramba on 19 September 1984 (R. & J. Jessnitz).

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Palmnut Vulture Gypohierax angolensis

Etosha National Park, Sprokieswoud. A pair of subadult birds on 8 April 1984 (R. Crous, M. Lindeque & P. Rankin).

African Goshawk Accipiter tachiro

Kavango, Poppa Falls. A single adult, perched in a tall tree on the river bank on 14 February 1985 (C.J. Hines & C. Meyer).

Montagu's Harrier Circus pygargus

Otjiwarongo district, farm Janhelpman no. 358. A single adult male seen on 11 March 1984 (C.J. Brown).

Bushmanland, Naye-Naye and Khabi Pans. About 15 birds, consisting of adult males, females and immatures in the company of Pallid Harriers, on 1 & 2 January and 18 - 26 February 1985 (C.J. Hines & C. Meyer).

Pallid Harrier Circus macrourus

Bushmanland, Naye-Naye and Khabi Pans. A number of males seen in association with Montagu's Harriers; females could not be distinguished with certainty, between 18 December 1984 and 2 January 1985 and on 18 February 1985. (C.J. Hines and C. Meyer).

Osprey Pandion haliaetus

Windhoek, Goreangab Dam. An adult seen perched on a telephone pole with a fish on 14 December 1984 (D.E. Ludwig).

Peregrine Falcon Falco peregrinus

Kavango, Leeu Pan. An immature bird seen capturing a Meyer's Parrot at a waterhole on 21 July 1984 (C.J. Hines).

Bushmanland, Deng-we Pan. An adult seen attempting to catch small waders on a pan on 26 February 1985 (C.J. Hines & C. Meyer).

Eastern Redfooted Falcon Falco amurensis

Etosha National Park, near Rietfontein Waterhole. A single adult male seen on 26 January 1985 (M.& R. Paxton).

Bushmanland, near Tsumkwe. One adult male amongst a large flock of Western Redfooted Falcons, hawking insects on 18 March 1985 (C.J. Hines).

Corncrake Crex crex

Kavango, Nhoma Omuramba. A single bird seen on 31 December 1983 (A.J. Williams & P. Mostert).

African Crake Crex egregia

Bushmanland, Nhoma Omuramba. One bird, flushed from long grass at the edge of water on 31 December 1984 (P. Mostert & A.J. Williams).

European Oystercatcher Haematopus ostralegus

Walvis Bay, main pump station on Pelican Point. A single bird seen foraging with a small flock of Black Oystercatchers on 4 March 1984 (C.J. Hines).

Sandwich Harbour. Four birds, two adult and two immature, seen loafing on an exposed sandbank with three Black Oystercatchers on 11 November 1984 (P. & C. Cardwell).

Grey Phalarope Phalaropus fulicarius

Windhoek, Avis Dam. A single bird seen on 17 March 1985 (C. Meyer & B.R. Riekert).

Pel's Fishing Owl Scotopelia peli

Kavango, Mahango. A single bird, presumed adult, seen on the bank of the Okavango River on the evening of 21 September 1984 (R. & J. Jessnitz).

Pennantwinged Nightjar Macrodipteryx vexillaria

Windhoek district, farm Lichtenstein no. 356. An immature bird picked up as a road kill on 14 January !984 and identity confirmed by Dr. A.C. Kemp of the Transvaal Museum (H.C. Biggs).

Kavango, near Poppa Falls. Three males with full pennants seen on the road in October 1984 (P.J. Richards).

Horus Swift Apus horus

Windhoek district, farm Haris no. 367. Three birds seen in Khomas Hochland mountains on 22January 1985 in the company of European and Alpine Swifts (C.J. Brown).

Natal Robin Cossypha natalensis

Eastern Caprivi, Kwandu River near Lizulu. One bird seen in lowest stratum of riverine forest on 27 December 1984 (T. Harris).

Yellow Wagtail Motacilla flava

Windhoek, Avis Dam. Up to five individuals were present from 27 January to 2 February 1984, and thought to belong to the races $\underline{\text{M.f.}}$ flava and $\underline{\text{M.f.}}$ thunbergii (C.J. Hines and C. Meyer).

Kavango, Poppa Falls. A single bird of the race M.f. thunbergii seen in April 1984 (A.J. Williams).

Grey Wagtail Motacilla cinerea

Windhoek, Avis Dam. A single bird, seen in the company of Yellow and Cape Wagtails from 27 January to 2 February 1984 (C.J. Hines & C. Meyer).

EXAMPLE OF FORM CORRECTLY COMPLETED.

SOUTH WEST AFRICA / NAMIBIA : RARE BIRD SPECIES OBSERVATION FORM

This form may be completed in respect of observations of (1) new species for the South West African bird list and (2) rare birds as listed on the back of this sheet.

SPECIES: PELS FISHING OWN (Scotopelia peli) ADULT or JUV. / SEX: UNKNOWN
PRESUMED ADULT NUMBER OF BIRDS: 1
DATE: 1984-09-21 HABITAT: RIVER BANK, DENSE, WIGH VEGETATION
EXACT LOCALITY: MANANGO GAME RESERVE
NEAREST TOWN: BREONI MILITARY BASE ATLAS 4° SQAURE: 182186
OBSERVER(S) AND ADDRESS: R+J JESSNITZ P.O.Box 23923
WINDHOEK 4000 TEL: 52313
OPTICAL AIDS: NONE USEN IN SIGHTING DISTANCE FROM BIRD: 15 M
PREVIOUS EXPERIENCE OF THIS SPECIES: REFER TO 'REPORT' TO MR C.J.BROW
OTHER SPECIES IN ASSOCIATION: None
WEATHER CONDITIONS: EVENTING, WARM BUT STILL
FIELD DESCRIPTION (Use guide lines below where possible)
* Behaviour; manner of feeding, flight, perching etc.
* Shape and posture; size (c.f. another species), build, length and shape of bill, legs, neck, wings and tail, bearing. Photograph if possible.
* Call; tape if possible.
* Plumage description; forehead, crown, nape, belly, breast, flank, back, rump, cheek, eye & ear coverts, bill & leg colour etc. (Refer to Roberts diagrams for bird parts.)
BEHAVIOUR - SHY; FEEDING - UNOBSERVED; FLIGHT - POWERFUL, MUCH
THE SAME AS FISH EAGLE, USUALLY LOW, NOT OBSERVED HIGHER THAN
TREE TUPS; PERCHING - OWLLIKE.
SHAPE AND POSTURE - OWLISH (DEFINITE); SIZE - LARGE, POSSIBLY

SIZE OF GIANT EAGLE OUR. IN PREVIOUS SIGHTING (NETAILED IN

REPORT TO MR (J. BROWN) WHEN 2 BIRDS WERE SEEN O VISTINCTLY LARGER THAN O' BLITLY - ALTHOUGH LARGE OBVIOUSLY MORE POWERFUL - OR MUSCULAR AND MORE EAGLE-LIKE ESPECIALLY IN FLIGHT, THAN OTHER OLL SPECIES. BILL - EAGLE-LIKE ALTHOUGH VIEWED FROM FRONT IS CHMISTAKABLY UWL. LEGS - BARE LIGHT COLCURED, REST OF BUDY, REDDISH OF RUSTY BRUNN NO SHARP CONTRASTING COLOURS HABITAT VERY SHADY + DARK PHOTOGRAPHS PROVED UNSUCCESSFUL. CALL - SLOW, UNEMOTIVE "HOO HOO HOO NOO" MONOTONCUS, THROUGHOUT THE NIGHT, PREVIOUS SIGNTING/OBSERVATIONS HIGH PITCHED SCREENING ALSO NEARD, ALWAYS AT WATERS EDGE. PLUMAGE - MOTTLED RUSTY BROWN THROUGHOUT BELLY POSSIBLY SLIGHTLY LIGHTER IN COLOUR, BUT COLOUR GENERALLY UNIFORM NO "EARS" LEGS BARE EYES DARK COULISH EXPRESSION BUT NO FACIAL MARKINGS OF ANY KIND. LEGS ARE LIGHTISH IN COLOUR BUT NOT CONSPICUOUSLY 396 Halfcollared Kingfisher 003 Rockhopper Penguin 209 Lesser Gallinule 406 Olive Bee-eater 893 American Purple Gallinule 213 African Finfoot 227 Blackbellied Korhaan 009 Greyheaded Albatross 444 Slenderbilled Honeyguide 015 Antarctic Fulmar 452 Olive Woodpecker 454 African Broadbill 487 Bimacalated Lark 016 Greatwinged Petrel 894 European Oystercatcher 019 Softplumaged Petrel 950 Kerguelen Petrel 234 Mongolian Plover 494 Angola Swallow 046 Brown Booby 239 Sand Plover 922 Lesser Golden Plover 511 Black Saw-wing Swallow 071 Bittern

982 Slaty Egret 070 Whitebacked Night Heron 093 European Shoveller 111 Egyptian Vulture 127 Cuckoo Hawk 131 Bat Hawk 132 Honey Buzzard 140 Ayre's Eagle 143 Crowned Eagle 148 Western Banded Snake Eagle 112 Palmout Vulture 979 Longlegged Buzzard 159 Black Sparrowhawk 160 African Goshawk 179 Montagu's Harrier 168 Pallid Harrier 116 African Hobby Falcon 888 Sooty Falcon 119 Eastern Redfooted Falcon 889 Grey Kestrel 174 Crested Francolin 181 Cape Francolin 188 Rednecked Francolin 198 Corn Crake 199 African Crake 200 Striped Crake 205 Redchested Flufftail

259 Green Sandpiper 895 Pectoral Sandpiper 261 Redshank 896 Dunlin 252 Baird's Sandpiper 985 Temminck's Stint 981 Broadbilled Sandpiper 249 Great Snipe 271 Grey Phalarope 272 Rednecked Phalarope 930 Longtailed Skua 899 Lesser Blackbacked Gull 901 Sabine's Gull 935 Royal Tern 293 Roseate Tern 292 Antarctic Tern 331 Blackcheeked Lovebird 343 Redchested Cuckoo 350 Emerald Cuckoo 344 Black Coucal 360 Grass Owl 367 Cape Eagle Owl 370 Pel's Fishing Owl 377 Pennantwinged Nightjar 384 Horus Swift Bohm's Spinetail 393 Narina Trogon

524 White-ecked Raven 525 Southern Grey Tit 725 Yellowspotted Nicator 755 Whinchat 579 Natal Robin 593 Collared Palm Thrush 910 Rufoustailed Palm Thrush 607 European Marsh Warbler 644 Redfared Cisticola 647 Croaking Cisticola 917 Collared Flycatcher 689 Yellov Wagtail 690 Grey Vagtail 698 Tree lipit 691 Fulletorn's Longclaw 918 Sousa's Shrike 977 Tropical Boubou Shrike 723 Greyheaded Bush Shrike 739 Lesser Blue-eared Glossy Starling 741 Sharptailed Starling 751 Malachite Sunbird 754 Coppery Sunbird 756 Purplebanded Sunbird 760 Lesser Doublecollared Sunbird 854 Cuckoo Finch 920 Cinderella Waxbill 853 Broadtailed Paradise Whydah

Please post / deliver to: The Rareties Committee, Ornithology Section, Nature Conservation Division, Private Bag 13306, Windhoek 9000.

LIST OF RECORDS NOT ACCEPTED

Slaty Egret, Mahango, April 1984. Whitebacked Night Heron, Poppa Falls, 19 April 1984. Bat Hawk, Etosha National Park, 8 March 1984. Honey Buzzard, Grootfontein district, 24 December 1983. Palmnut Yulture Khorixas, 3 April 1984. Osprey, Mahango, 15 February 1985. African Hobby Falcon, Waterberg Plateau Park, 11 March 1984. Eleanora's Falcon, southern Kavango, 31 December 1983. African Grake, Mahango, 4 January 1984. Lesser Gallinule, Mahango, April 1984. Mongolian Plover, Rundu, 7 April 1984. Sand Plover, Sandwich Harbour, 5 March 1984; Walvis Bay, 5 May 1984. Redshank, Walvis Bay, no date. Temminck's Stint, Okavango River, Mashari, 17 August 1984. Great Snipe, Bushmanland, April 1984. Longtailed Skua, Walvis Bay, no date. Franklin's Gull, Walvis Bay, 4 March 1984. Sharpbilled Honeyguide, Mahango, April 1984. Slenderbilled Honeyguide, Bagani, 14 April 1984. Sharptailed Glossy Starling, Okavango River, Shodisangoro, 19 August 1984.

Rare bird forms can be obtained from C.J. BROWN, Ornithologist. Hature Conservation, Private Bag 13306, Windhoek 9000.

VÖGEL UND IHR VERHALTEN (8)

Die Lieder der Vögel: Gesänge

Es wird im allgemeinen angenommen, dass Gesänge nur von Singvögeln zu hören sind. Dies ist falsch. Allerdings kennen wir von Singvögeln die kompliziertesten Liedformen.

Meist singt das Männchen, um Weibchen anzulocken, das Revier zu markieren sowie zur geschlechtlichen Stimulierung. Ausserdem dienen Gesänge dem individuellen Erkennen der Partner und der Synchronisation das Brutablaufs. Arten, die keine Reviere gründen – etwa Stare – singen wegen des Paar- und Gruppenzusammenhalts.

in unseren Breiten wird die Gesangsaktivität von dem Hormon Testostenon gesteuert und zeigt eindeutig eine Jahresperiodik, wobei die meisten Gesänge vor der Brutzeit und zu deren Beginn zu hören sind. Takannt sind von verschiedenen Arten – beispielsweise Rotkehlchen – auch Herbstgesänge. Sie werden meist von Jungvögeln vorgetragen und stehen in engem Zusammenhang mit der Geschlechtsreife.

ugibt auch Arten, bei denen beide Geschlechter regelrecht im Duett Bingen, bei uns zum Beispiel der Zwergtaucher. Diese Wechsel- oder Buettgesänge dienen dem akustischen Kontakt dieser im Röhricht brüten-