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LIST OF SOUND-RECORDED ETHIOPIAN BIRDS

by C. Chappuis

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The following list gives most of the species of Ethiopian birds which have been tape-recorded to date, and it is supplemented by titles of discs taken from the comprehensive discographies of Boswall & Kettle (*Recorded Sound* 1975, 59: 460-463 & 1979, 74-75: 73). Recordists and bio-acousticians can discern immediately which species have not yet been recorded, and concentrate their efforts upon them.

Users are kindly asked to inform me about new species that they tape. This list has been prepared from information furnished by the participating recordists. For some species, it is possible that in comparing documents from different sources some identification mistakes will arise, for which we cannot be held responsible. Requirements for sounds or information can be sent to me, which will then be addressed to the recordists concerned.

The systematic sequence is that of Mackworth-Praed & Grant (1970-73). My list does not take any nomenclatural standpoint of its own, even in cases of differences due to the three dates of publication.

W, E and S refer to the regional occurrence of each species, from Mackworth-Praed & Grant. Each species is followed by the recordists' initials, in parenthesis where the recording was made outside the Ethiopian region, and by a disc reference number if it has been published.

REFERENCE LIST OF DISCS INCLUDING ETHIOPIAN SPECIES

The numbering system is that used in Boswall & Kettle's discographies (*idem.*), in which can be found further information about these discs.

- 1 Heck, L. and Koch, L. (1933) Der Shrei der Steppe. Disc.
- 2 Queeny, E.M. (1951a) Songs of East African birds. 3 discs.
- 3 Queeny, E.M. (1951b) Birds of Lake Nyibor. Disc.
- 4 Cowles, R.B. (1956) Sounds of a South African homestead. Disc.
- 5 North, M.E.W. (1958) Voices of African Birds. Disc.
- 6 Strinati, P. (1961) Ambiance sonore de la forêt africaine. Disc.
- 7 Haagner, C.H. (1961) Birds of the Kruger Park. 2 discs.
- 8 Seed, F. (1963) Safari. 2 discs.
- 9 Haagner, C.H. (1964) Birds of Zululand. 2 discs.
- 10 North, M.E.W. and McChesney, D.S. (1964) More voices of African birds. Disc.
- 11 Stannard, J. and Niven, P. (1966) Bird songs of Amanzi. Disc.
- 12 Pooley, A.C. (1966) Wildlife calls of Africa. Disc.
- 13 Hayes, C. and Hayes, J. (1966) East African birdsong. Disc.
- 14 Stannard, J. and Niven, P. (1967) Bird song of the forest. Disc.
- 15 Walker, A. (1967) Bird song of Southern Africa. Disc.
- 16 Stannard, J. (Ed.) (1967) Sunbird calls and songs. Disc.
- 17 Reucassel, R. and Pooley, A.C. (1967) Calls of the bushveld. Disc.
- 18 Pooley, A.C. (1970) Sounds of Tongaland. Disc.
- 19 Koch, L. and Hawkins, D. (1969) A salute to Ludwig Koch. Disc.
- 20 Henley, A. and Pooley, A.C. (1970) Birds of the Drakensberg. Disc.
- 21 Reucassel, R. and Adendorff, A. (1970) Nature's melody. Disc.
- 22 Walker, A. (1970) Garden birds of Southern Africa. Disc.
- 23 Beamish, H.H. (1970) Wild and beautiful: bird songs of the Seychelles. Disc.
- 24 Roche, J.-C. (1970) The bird as musician. 3 discs.
- 25 Dangerfield, G. (1970) Sounds of the Serengeti. Disc.
- 26 Simms, E. and others (1970) Sounds of my life. Disc.
- 27 Hayes, J. (c. 1970) Bird song of Africa. Disc.

- 28 Simms, E. (Ed.) (1971) Wildlife in danger. Disc.
- 29 Chappuis, C. (1971) The Pycnonotidae of Gabon. Disc.
- 30 Roche, J-C. (1971) Birds of Kenya. Disc.
- 31 Roche, J-C. (1971) Birds of Madagascar. Disc.
- 32 Keith, G.S. and Gunn, W.W.H. (1971) Birds of the African rain forests. 2 discs.
- 33 Stannard, J. (Ed.) (1971) Bird sounds and songs. Disc.
- 34 Chappuis, C. (1971) Ambiances des plaines et savanes d'Afrique Orientale. Disc.
- 35 Martin, R.B. (1971) Journey across Africa. Disc.
- 36 Ker, A. (1972) Safari 99. Tape cassette.
- 37 Foster, B. and others (1972) Cries of the Wild. Disc.
- 38 Keibel, W.D. (1972) Wildlife of South West Africa. Tape cassette.
- 39 Roche, J-C. (1973) Birds of South Africa. Disc.
- 40 Roche, J-C. (1973b) Birds of West Africa. Disc.
- 41 Martin, R.B. (1973) Journey to the Seychelles. Disc.
- 42 Worman, D. (1974) African birds. Disc.
- 43 Chappuis, C. (1974a) Le Niokolo-Koba. Disc.
- 44 Chappuis, C. (Ed.) (1974b) Les Oiseaux de l'Ouest africain. Disc 1.
- 45 Chappuis, C. (Ed.) (1974c) Les Oiseaux de l'Ouest africain. Discs 2 and 3.
- 46 Anon (1966) A night at Treetops. Disc.
- 47 Jones, B. (1969) The rhino story. Disc.
- 48 Chappuis, C. (1970) Pages sonores d'un monde inconnu. Disc.
- 49 Reucassel, D. (1975) Calls of the wild. Disc.
- 50 Hart, S. (1975) Listen to the wild - In the bush. Disc.
- 51 Hart, S. (1975) Listen to the wild - Among the rocks. Disc.
- 52 Hart, S. and Bannister, A. (1975) Listen to the wild - With the insects. Disc.
- 53 Chappuis, C. (Ed.) (1975) Les Oiseaux de l'Ouest africain. Discs 4, 5 and 6.
- 54 Petersen, H. (c. 1975) Belauschte Welt der Tiere. Disc.
- 55 Anon (1976) Jungle at night. Disc.
- 56 Gunn, W.W.H. and Gulledege, J.L. (1977) Beautiful bird songs of the world. 2 discs.
- 57 Chappuis, C. (Ed.) (1977/78) Les Oiseaux de l'Ouest africain. Discs 8 and 9.
- 58 Natal Bird Club (c. 1978) Bird calls. Vols. 1 and 2. Two cassettes.

ADDENDA (TEMPORARY NUMBERS)

- 501 Nicolai, J. (1965) Prachtfinken. One 7-inch 45 rpm disc. 75-0932.5 KOSMOS-LEHRMITTEL, 7000, Stuttgart 1, Postfach 640. West Germany.
- 502 Palmer, S. and Boswall, J. (1973) A field guide to the bird songs of Britain and Europe. Two 12-inch 33 1/3 rpm discs. RFLP5013 and RFLP5014. SR Records. Swedish Broadcasting Corporation, 105 10 Stockholm, Sweden. 23 ethiopian species.
- 503 Hayes, J. and Allan, J.O. Wild Africa. One 12-inch 33 1/3 rpm disc. ACP 1001. Andrew Crawford Productions Ltd, State House Road, Box 42004, Nairobi, Kenya. 8 species.
- 504 Chappuis, C. (1979) Les oiseaux de l'Ouest africain. disc 10, Sylviidae (end) and Paridae. One 12-inch 33 1/3 rpm disc, ALA 19 and 20 with Alauda v 47, n° 3. Société d'études ornithologiques, 46 rue d'Ulm, 75230 Paris. 37 species.
- 505 Marshall, J.T. (1978) Systematics of smaller asian night birds based on voice. One 12-inch 33 1/3 rpm disc. AOU-2. The American Ornithologists' Union; Assistant Treasurer: Glen E. Woolfenden, Department of Biology, University of South Florida, Tampa, Florida 33620. 3 species.

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ASP T. Aspinwall, BOUR C. Bourguignon, BRU J. Brunel, CHA C. Chappuis, COR Library of National Sounds Cornell University, DESP B. Despin, ERA C. Erard, FAR T. Farkas, FITZ Fitzpatrick Bird Communications Library, FOR A. Forbes-Watson, GI F. Gill, GIL L. Gillard, GREG A.R. Gregory, GRI L. Grimes, GUT H.R. Guttinger, HOR J. Horne, JOHN E.D.H. Johnson, JOUV P. Jouventin, KEI S. Keith, KON C. Konig, LEM F. Lemaire, LEMA Y. Le Maho, LER J.M. Lernoud, LOW G.C. Low, MARG R. Margoschis, McCHE MacChesney¹, McVIC R. MacVicker, MEES V. Mees², NOR M. North^{1,2}, PAY R.B. Payne, STA J. Stannard, STJ R. Stjernstedt, TOL B. Tollu, VIEL J. Viellard, VOIS J.F. Voisin, WALK A. Walker, WAT D.E. Watts, ZIM D. & M. Zimmermann, ZIN A. Zino.

¹ Recordings deposited at: Library of Natural Sounds, Laboratory of Ornithology, Cornell University

² Recordings deposited at: British Library of Wildlife Sounds, British Institute of Recorded Sound

STRUTHIONIDAE

WES Struthio camelus BRU, COR, FITZ, GIL. 17.54.

SPHENISCIDAE

S Sphenicus demersus (CHA), COR, GILL
S Eudyptes cristatus COR, (JUVU, TOL, VOIS)

PODICIPIDAL

WES Podiceps cristatus (CHA), COR.
ES " caspicus COR (CHA, FITZ). 36.
W S " ruficollis CHA, COR, GIL, KEI,
Mc VIC, NOR, STJ, WALK, WAT. 38.53.

PROCELLARIIDAE et HYDROBATIDAE

WES Hydrobates pelagicus (CHA)
W S " caastro COR, ZIN. 502.
WES Oceanites oceanicus (JUVU, TOL). 502.
W S " marina ZIN. 502.
S Bulweria bulwerii (DESP, JUVU, TOL)
W " bulwerii COR, ZIN. 502.
W S " mollis ZIN
W S Daption capensis (DESP, JUVU, LEMA, TOL) 502.
S Pachyptila ariel COR

PROCELLARIA glacialis (JUVU, LEMA)

S Procellaria glacialis (JUVU, LEMA)
ES " sequinoctialis COR, (JUVU)
E " pacificus COR, (CHA, GI)
E " leucomelas COR
ES " therminieri COR, GI
S " carneipes COR, (TOL)
S " cinerea (JUVU)
W S " diomedea (CHA), ZIN. 502.
W S " puffinus (CHA). 502.
W S " munda ZIN. 502.
ES Macronectes giganteus (JUVU, LEMA, VOIS)

DIOMEDEIDAE

S Diomedea exulans (JUVU, TOL, VOIS). 502.
S " palpebrata COR, (JUVU, TOL, VOIS) 502.

S Diomedea fusca JUVU, (TOL)
S " melanophrys COR, 502.
S " chlororhynchus (TOL). 502.

PHAETHONTIDAE

WES Phaeton lepturus CHA, COR
ES " rubricauda COR

SULIDAE

WES Sula leucogaster COR
WE " sula COR
WES " dactylatra COR
WES " capensis CHA, FITZ, GIL
W " bassana (CHA, COR)

PHALACROCORACIDAE

WES Phalacrocorax carbo CHA, COR, FITZ, GIL,
Mc VIC. 38.
S " capensis CHA, FITZ. 33.38.
ES " africanus CHA

ANHINGIDAE

WES Anhinga rufa FITZ, GIL, Mc VIC

FREGATIDAE

W Fregata magnificens COR

PELECANIDAE

WES Pelecanus onocrotalus CHA, FITZ, GIL,
Mc VIC. 54.

ARDEIDAE

WES Ardea cinerea CHA, COR, GIL, Mc VIC, STJ
WES " melanocephala CHA, COR, FITZ, GIL,
NOR. 10.
WES " goliath CHA, COR, FITZ, GIL, Mc VIC,
NOR. 3.

- WES Pyrherodia purpurea (CHA), Mc VIC
 WES Casmerodius albus CHA, FITZ, GIL, Mc VIC,
 WALK
 WES Mesophovx intermedius COR, NOR. 38.
 WES Melanophovx ardesiaca GIL
 WES Garretta garzetta CHA, COR, Mc VIC, STJ,
 WALK
 WES Bubulcus ibis CHA, COR, FITZ, GIL, NOR. 11.
 20.51.
 WES Ardeola rallioides (CHA), COR, Mc VIC, NOR
 WES Butorides striatus CHA, COR, FITZ, GIL,
 Mc VIC
 WES Nycticorax nycticorax (CHA), COR, GIL, NOR
 WES Botaurus stellaris (CHA), GIL
 WES Ixobrychus minutus CHA, GIL, KEI
 WES Ardeirallus sturmii GIL
 SCOPIIDAE
 WES Scopus umbretta CHA, COR, FITZ, GIL, Mc VIC,
 NOR, PAY, STJ, WALK. 5.47.58.
 BALAENICIPITIDAE
 WES Balaeniceps rex CHA, COR, NOR. 10.
 CICONIIDAE
 WES Ciconia ciconia (CHA)
 WES " nigra (CHA)
 WES Dissoura episcopus Mc VIC
 WES Sphenorhynchus abdumii CHA, COR
 WES Anastomus lamelligerus COR, NOR
 WES Ephippiorhynchus senegalensis BRU, COR,
 FITZ, NOR
 WES Leptoptilos crumeniferus CHA, COR, NOR.3.5.
 WES Ibis ibis COR, NOR
 PLATALEIDAE
 WES Threskiornis aethiopicus CHA, FITZ, GIL,
 Mc VIC. 54.
 WES Conatibis eremita CHA. 502.
 S Geronticus calvus FITZ
 WES Hagedashia hagedash BRU, COR, CHA, ERA,
 FITZ, GIL, GREG, KON, Mc VIC,
 MEES, NOR, PAY, STJ, WALK, ZIM.
 2.3.4.10.12.14.17.21.25.39.42.
 50.58.
 WE Lampribus olivacea CHA, KEI. 32.
 W " rara CHA
 WES Plegadis falcinellus (CHA)
 WE Platalea leucorodia (CHA)
 WES " alba COR, FITZ, GIL, NOR
 PHOENICOPTERIDAE
 WES Phoenicopterus ruber CHA, COR, FITZ, GIL,
 Mc VIC, NOR, STJ. 10.13.25.
 27.36.53.
 WES Phoeniconaias minor CHA, COR, GIL, Mc VIC,
 NOR, ZIM. 2.10.25.26.36.53.
 54.
 ANATIDAE
 E Oxyura maccoa COR, GIL, NOR
 WES Thalassornis leucotis CHA, COR. 53.
 WE Aythya nyroca (CHA). 53.
 WE " ferina (CHA). 53.
 WES " erythrophthalma GIL
 ES " fuligula (CHA). 53.
 WES Spatula clypeata CHA, COR, Mc VIC. 53.
 ES " capensis CHA
 WE Anas platyrhynchos CHA, COR. 53.
 WES " undulata CHA, COR, FITZ, GIL, KEI,
 Mc CHE, Mc VIC, STA. 20.53.
 WES " sparsa CHA, COR, FITZ, GIL, Mc CHE,
 WALK. 53.
 WE " strepera CHA, COR. 53.
 WE " penelope CHA, COR. 53.
 WE " crecca CHA, COR. 53.
 WES " querquedula CHA, COR. 53.
 W " angustirostris CHA, COR
 ES " capensis CHA, COR, FITZ, GIL. 53.
 ES " erythrorhynchos CHA, COR, GIL
 WES " acuta (CHA), COR. 53.
 WES Pteronetta hartlaubii CHA, COR, LER. 53.

- WES Dendrocygna viduata CHA, COR, FITZ, GIL, KEI, STJ, WALK. 3.12.52.53.
 E " bicolor CHA, COR, FITZ, GIL, NOR 53.
 E Nettion auritus CHA, COR. 53.
 E Sarkidioris melanotos CHA. 53.
 E Allopothen aegyptiacus CHA, COR, FITZ, GIL, GREG, Mc VIC, WALK, WAT. 2.5.7.8. 11.12.13.20.21.36.38.42.46.53.54. 503.
 E Plectropterus gambensis CHA, GIL. 3.21.53.
 E Anser albifrons (CHA, COR)
 E Cyanochen cyanopterus CHA, COR
 E Casarca ferruginea CHA, COR
 S cana CHA, COR, GIL. 20.38.39.
- SAGITTARIIDAE
- E Sagittarius serpentarius GIL
- FALCONIDAE
- E Aegypius monachus (CHA)
 WE Fyps fulvus (CHA)
 WES Pseudogyps africanus CHA, GIL, Mc VIC. 2. 17.38.
 WES Torgos tracheliotus CHA. 2.17.
 WES Neophron percnopterus (CHA)
 WES Necrosyrtes monachus CHA. 36.
 WES Falco peregrinus CHA, COR
 WES " biarmicus CHA, COR. 20.
 WES " columbarius (CHA), COR
 WES " subtutor (CHA)
 WES " cuvieri CHA, VIEL
 E " leonoriae CHA
 WES " vespertinus (CHA)
 WES " chiquera STJ
 WES " tinunculus (CHA), GIL, WAT
 WE " alopex CHA
 WES " naumanni (CHA)
 WES " ardosiaceus CHA
 ES " dickinsoni STJ
 WES Poliohierax semitorquatus COR, FITZ, GIL
 WES Aviceda cuculoides CHA, STJ
- WE Chelictinia riocourii COR. 10.
 WES Milvus migrans CHA, COR, FITZ, GREG, GRI, LOW, Mc VIC, NOR, STJ, WALK. 5.47.
 WES Elanus caeruleus BRU, CHA, COR, GIL, NOR
 W S Pernis ptilorhynchus (CHA)
 ES Aquila verreauxii CHA, COR. 25.51.
 WES " rapax Mc VIC, WALK. 25.54.
 E " glenea (CHA)
 ES " pomarina (CHA)
 WES " wahlbergi GIL, WAT
 WES Hieraaetus dubius CHA
 ES " pennatus (CHA)
 WES Polemaetus bellicosus FITZ, GIL
 WES Stephanoaetus coronatus CHA, COR, FITZ, GIL, KEI, Mc VIC, NOR, STA.
 W Cassinaetus africanus KEI
 WES Lophoaetus occipitalis BRU, CHA, COR, GREG Mc VIC, STJ, ZIM. 9.12.
 WES Kaupifalco monogrammicus CHA, COR, FITZ, GIL, GREG, GRI, KEI, Mc VIC, MEES, NOR, STJ, WALK. 10.40.
 WE Dryotriorchis spectabilis CHA, ERA
 WE Circus gallicus (CHA)
 WES " cinereus (CHA)
 WE " baudouini CHA
 ES " fasciatus KEI
 WES " cinerascens CHA, KEI, STJ
 WE Butastur rufipennis BRU, CHA
 WES Terathopius ecaudatus COR, GIL
 WES Cuncuma vocifer BRU, CHA, COR, FITZ, GIL, KON, LOW, Mc VIC, NOR, STJ, WALK, ZIM. 2.3.5.13.15.17.21.26.27.30. 36.37.58.
 WES Gypohierax angolensis CHA, FITZ
 ES Gypaetus barbatus (CHA). 20.
 WES Buteo vulpinus (CHA)
 ES " oreophilus Mc VIC
 WES " rufinus (CHA)
 ES " rufofuscus CHA, COR, FITZ, GIL, WALK, GREG, Mc VIC, NOR, WALK, ZIM. 10.20.25.36.
 WES Accipiter nisus (CHA)
 WES " minullus FITZ, VIEL, WALK. 11.

W S	<u>Accipiter erythropus</u> CHA, LER, VIEL	WES	<u>Francolinus squamatus</u> CHA, ERA, KEI,
WES	<u>melanoleucus</u> CHA, ERA, FITZ,		Mc VIC, ZIM. 32.
WES	Mc VIC, STJ	W	"
WES	<u>badius</u> BRU, CHA, FITZ, GIL, PAY,	W	<u>abantensis</u> CHA, KEI
ES	WALK	E	<u>camerunensis</u> CHA
	<u>tachito</u> CHA, FITZ, GIL, GREG, KEI	E	<u>nobilis</u> KEI. 32.
	Mc VIC, STJ, WALK, ZIM. 58.	E	<u>jacksonii</u> Mc VIC
W	<u>macroscelides</u> CHA	E	<u>erckelii</u> COR
WES	<u>Micronisus gabar</u> CHA, GIL, Mc VIC	W S	<u>Pternistis afer</u> FITZ, GIL, WALK
E	<u>Melierax poliopterus</u> Mc VIC, STJ, ZIM. 10.	S	<u>swainsoni</u> FITZ, GIL, WALK
WES	<u>metabates</u> CHA, NOR, STJ, WALK. 502.	E	<u>granchii</u> Mc VIC, NOR
S	<u>musicus</u> COR, FITZ, GIL	E	<u>rufopictus</u> COR, NOR
WE	<u>Urotriorchus macrourus</u> CHA	E	<u>leucoscepus</u> COR, CHA, GREG,
WES	<u>Circus pvgargus</u> (CHA)		KEI, Mc VIC, NOR, ZIM. 5.
WES	<u>aeruginosus</u> (CHA), COR, FITZ, NOR	WES	<u>Coturnix coturnix</u> COR, FITZ, GIL, Mc VIC,
WES	<u>Polyboroides radiatus</u> BRU, CHA, ERA, PAY		PAY. 10.20.33.
WES	<u>Pandion haliaetus</u> CHA, COR	WES	" <u>delegorqueti</u> COR, GIL, Mc VIC,
			NOR. 10.
	PHASIANIDAE	WE	<u>Ptilopachus petrosus</u> BRU, CHA, COR, GRI,
WE	<u>Francolinus lathamii</u> CHA, ERA. 48.		MEES, PAY
WES	<u>coqui</u> CHA, COR, FITZ, GIL,	WES	<u>Numida meleagris</u> BRU, CHA, COR, FITZ, GIL
	Mc VIC, NOR, STJ, WALK		LOW, NOR, STJ, WALK. 9.21.38.39.
WE	"	E	50.58.
ES	" <u>schlegelii</u> BRU, CHA		" <u>mitrata</u> CHA, GREG, Mc VIC, ZIM. 2.
	<u>saphanea</u> CHA, COR, FITZ, GIL,		8.36.
WE	GREG, Mc VIC, NOR, STJ, WALK.	W	<u>Phasidus niger</u> CHA, ERA
ES	2.7.10.12.13.21.39.50.52.58.	WES	<u>Guttera edouardi</u> FITZ, GIL, KEI, STJ. 9.
	<u>streptophorus</u> CHA	E	12.32.39.
ES	<u>lovuma</u> CHA, STJ	E	" <u>puicheirani</u> GREG, Mc VIC
W S	" <u>alboquararis</u> CHA	W	" <u>plumifera</u> ERA
ES	" <u>afer</u> COR, FITZ, GIL, STJ	E	<u>Acryllium vulturinum</u> CHA, Mc VIC, STJ,
E	" <u>castaneicollis</u> ERA		ZIM. 36.
ES	" <u>shelevi</u> FITZ, GIL, STJ, WALK.		
	21.		RALLIDAE
ES	" <u>levaillantii</u> COR, FITZ, GIL. 4.	W	<u>Himantornis haematopus</u> CHA, VIEL. 48.53.
S	" <u>levaillantoides</u> FITZ, GIL	WES	<u>Rallus caerulescens</u> GIL, STJ
W	" <u>bicalcaratus</u> BRU, CHA, GRI,	W S	<u>Crex crex</u> (CHA)
	MEES	WES	<u>Crecopsis egregia</u> FITZ
S	" <u>adspersus</u> FITZ, GIL, WAT. 38.	WES	<u>Limnocorax flavirostra</u> BRU, CHA, COR, FITZ
WE	" <u>clappertoni</u> CHA		GIL, GREG, KEI, Mc VIC, NOR,
S	" <u>natalensis</u> FITZ, GIL, STJ, WALK		STJ, WALK. 10.21.36.38.40.53.
	21.58.	WES	<u>Porzana marginalis</u> STJ
ES	" <u>hildebrandti</u> COR, Mc VIC, NOR,	WES	" <u>porzana</u> (CHA). 53.
	STJ	ES	" <u>pusilla</u> (CHA), FITZ

- WE Porzana parva (CHA). 53.
 ES Sarothrura affinis KEI. 53.
 W " böhmi COR, FITZ, KEI, NOR, STJ. 53.
 W S " lynesi KEI
 WES " rufo CHA, ERA, FITZ, GIL, KEI, STJ, WALK. 11.21.53.
 WES " pulchra BRU, CHA, GREG, GRI, KEI, Mc VIC, STJ. 32.53.
 WES " elegans CHA, ERA, FITZ, GIL, Mc VIC. 12.17.21.32.53.
 WES Porphyrio alba CHA, COR, FITZ, GIL, Mc VIC, NOR. 53.502.
 WES Porphyrio alleni BRU, CHA. 53.502.
 WES Gallinula chloropus (CHA), FITZ, GIL, KEI, Mc VIC, NOR, STA, WALK. 11.38.53.
 WES " angulata CHA. 53.
 WE Fulica atra (CHA, COR). 53.
 ES " cristata CHA, COR, FITZ, GIL, Mc VIC, WALK, ZIM. 11.20.36.38.
 HELIORNITHIDAE
 WES Podiceps senegalensis CHA, FITZ, STA. 53.
 BALEARICIDAE
 WE Balearica pavonina CHA, LOW, NOR, ZIM. 3. 25.40.48.54.
 ES " regulorum COR, FITZ, GREG, KEI, Mc VIC, NOR. 2.5.8.20.36.503.
 WE Anthropoides virgo (CHA, COR)
 ES Bugeranus carunculatus COR, GIL, STJ
 S Tetrapterix paradisea FITZ, GIL. 21.42.
 E Megalornis grus (CHA, COR)
 OTIDIDAE
 ES Ardeotis kori CHA, COR
 S Heterotetrax virgatus FITZ, GIL
 S " rupellii GIL. 38.
 WE Eupodotis senegalensis CHA, COR, Mc VIC, NOR, STJ. 2.10.36.
 S " cafra FITZ, GIL
 S Eupodotis caerulescens FITZ, GIL
 WES Lophotis ruficrista COR, FITZ, GIL, GREG, Mc VIC, NOR. 10.17.30.33.
 WE " ruficrista savilei CHA
 WES Lissotis melanogaster COR, FITZ, GIL, GREG, Mc VIC, NOR, STJ. 33.47.
 E " hartlaubii COR, GREG, Mc VIC
 S Afrotis afra FITZ, GIL. 39.
 BURHINIDAE
 WE Buthinus oedichneus (CHA)
 WE " senegalensis CHA
 WES " capensis CHA, FITZ, GIL, PAY, VERMICULATUS FITZ, GIL, GREG, KÖN, Mc VIC, PAY, STJ. 2.12.18.21.39. 50.
 JACANIDAE
 WES Actophilornis africanus CHA, COR, FITZ, GIL, Mc VIC, MEES, WALK. 3. 48.53.
 WES Micropara capensis GIL
 CHARADRIIDAE
 WES Charadrius hiaticula CHA, COR, NOR
 WE " dubius (CHA)
 WES " alexandrinus CHA, COR
 WES " pecuarius Mc VIC
 WES " tricoloris CHA, GIL, Mc VIC, PAY, STJ, WALK, WAT. 38.
 WES " squatarola CHA
 ES Vanellus vanellus CHA, COR
 ES Stephanibyx coronatus CHA, COR, FITZ, GIL, GREG, Mc VIC, NOR, PAY, STJ, WALK, WAT, ZIM. 10.25.27.36. 58.503.
 WES " lugubris CHA, COR, FITZ, GIL, GREG, GRI, NOR, STJ. 10.
 ES " melanopectus CHA, FITZ, Mc VIC, NOR. 3.10.

- WES Hoplopterus spinosus CHA, COR, GREG, Mc VIC
 10.
 ES " armatus CHA, FITZ, GIL, KEL,
 Mc VIC, PAY, WALK, ZIM. 2.12.15.
 25.38.
 WE Anomalophrys superciliosus CHA
 E Ilybiyx melanocephalus COR
 WES Xiphidiopterus albiceps CHA, FITZ, GIL, STJ
 WALK. 21.
 WES Afribyx senegalensis CHA, FITZ, GIL, GREG,
 Mc VIC, MEES, NOR, STJ, WALK. 15.17
 42.58.
 WE Sarciophorus tectus CHA, Mc VIC
 WES Heniparra crassirostris Mc VIC, STJ
 WES Haematopus ostralegus CHA, COR
 WES Recurvirostra avosetta (CHA), FITZ, GIL.
 36.38.
 WES Himantopus himantopus CHA, COR, FITZ, GIL,
 Mc VIC, NOR, ZIM. 2.12.21.36.38
 ROSTRATULIDAE
 WES Rostratula benghalensis GIL, STJ
 SCOLUPACIDAE
 WES Capella galinago (CHA), COR
 ES " nigripennis COR, GIL, NOR, STJ. 10
 WES Calidris testacea Mc VIC
 WE " alpina (CHA, COR)
 W S " minuta CHA, GIL
 WE " temminckii (CHA)
 WES " canutus (CHA, COR)
 W S Crocethia alba (CHA, COR)
 W S Philomachus pugnax (CHA)
 W S Arenaria interpres (CHA)
 WES Xenus cinereus COR, STJ
 WES Tringa hypoleucos CHA, FITZ, GIL
 W S " ocropus CHA, (COR), Mc VIC
 W S " glareola CHA, COR, FITZ, GIL, GREG,
 Mc VIC, NOR, STJ. 2.38.58.
 WES " totanus (CHA). 38.
 W S erithropus (CHA)
 WES " stagnatilis CHA, COR, NOR. 2.
 WES Iringa nebularia CHA, COR, FITZ, GIL,
 Mc VIC, NOR, WALK. 38.58.
 WES Limosa limosa (CHA)
 WES " laponica (CHA, COR)
 WES Numenius arquata (CHA, COR) Mc VIC
 " phaeopus (CHA, COR), Mc VIC,
 STJ
 ES Phalaropus lobatus (CHA, COR)
 W S " fulicarius COR
 GLAREULIDAE
 WE Cursiorus cursor CHA
 WES " temminckii CHA
 ES Hemodromus africanus STJ
 ES " cinctus NOR, WALK
 WES Rhinoptilus chalcopterus CHA
 WES Glareola pratincola CHA, STJ
 WES " nordmanni CHA, COR, NOR
 WES Gauchivysia nuchalis CHA
 W Galachrysis cinerea CHA
 PLUVIANIDAE
 WES Pluvianus aegyptius CHA
 E Dromas ardeola COR, NOR, STJ
 STERCURARIIDAE
 ES Stercorarius skua (CHA)
 WES " parasiticus (CHA), COR
 LARIDAE
 S Larus dominicanus COR, FITZ, GIL, (TOL,
 VUIS). 38.
 WE " argentatus CHA, COR
 WES " fuscus CHA
 WE " genei (CHA)
 WES " cirrocephalus CHA, COR, FITZ, GIL,
 Mc VIC, NOR. 36.38.
 WE " ridibundus (CHA), COR
 S " hartlaubii COR, WALK

COLUMBIDAE

E	<u>Larus leucophtalmus</u> GIL		
E	" <u>minutus</u> (CHA)		
E	" <u>brunnicephalus</u> CHA		
E	" <u>hemprichii</u> COR, NOR		
W	<u>Rissa tridactyla</u> (CHA)		
W	<u>Gelochelidon nilotica</u> (CHA), COR		
WES	<u>Hydroprogne tschedrava</u> COR		
WES	<u>Sterna hiruundo</u> (CHA), COR		
W S	" <u>macrura</u> (CHA), COR		
WES	" <u>dougalii</u> (CHA), COR		
S	" <u>vittata</u> COR, (TOL)		
WES	" <u>sandvicensis</u> (CHA)		
W S	" <u>maxima</u> COR		
WES	" <u>albifrons</u> (CHA), COR		
WES	" <u>fusca</u> COR		
WE	<u>Chlidonias nigra</u> (CHA), COR		
WES	" <u>leucoptera</u> (CHA), GIL		
WES	" <u>hybrida</u> (CHA)		
WES	<u>Anous stolidus</u> CHA, COR		
W	<u>Megaloptyx minutus</u> COR		
S	<u>Leucanous albus</u> CHA, COR		
WES	<u>Rhynchops flavirostris</u> GREG, Mc VIC, STJ		
TURNICIDAE			
WES	<u>Turnix sylvatica</u> COR, FITZ		
S	" <u>hattenota</u> FITZ		
PTEROCOLIDIDAE			
S	<u>Pterocles namaqua</u> FITZ, GIL, WAT. 38.39		
WE	" <u>senegalensis</u> CHA, JOHN		
WE	" <u>exustus</u> CHA, COR, NOR. 2.10.502.		
S	<u>Eremialector burchelli</u> GIL		
WE	" <u>coronatus</u> CHA		
E	" <u>decoratus</u> CHA, COR, Mc VIC,		
	NOR, STJ. 36.		
ES	" <u>guttoralis</u> CHA, PAY. 2.25.36.		
	48.		
WE	" <u>Lichtensteinii</u> COR, NOR. 5.		
ES	" <u>bicinctus</u> GIL. 21.		
WE	" <u>quadricinctus</u> CHA, MEES		
WE	<u>Columba livia</u> CHA, COR. 44.		
WES	" <u>guinea</u> CHA, COR, FITZ, KEI, Mc VIC		
	NOR, WALK. 10.20.44.		
WES	" <u>aquaticus</u> CHA, COR, FITZ, GIL,		
	Mc VIC, STJ		
WES	" <u>unicincta</u> CHA. 44.		
ES	<u>Turturoena delegorguei</u> COR, FITZ, GREG,		
	KEI, Mc VIC, NOR, STA, STJ. 10.		
	14.		
W S	" <u>iriditorques</u> CHA. 44.		
W	" <u>malherbilii</u> KEI		
WE	<u>Streptopelia turtur</u> CHA, COR. 44.		
W	" <u>hydropyrha</u> CHA. 44.		
ES	" <u>jugens</u> COR, GREG, KEI, Mc VIC		
	NOR, STJ. 10.		
WES	" <u>semitorquata</u> CHA, COR, FITZ,		
	GIL, GREG, GRI, KEI, KON, LOW,		
	Mc VIC, MEES, NOR, PAY, STJ,		
	WALK, ZIM. 2.4.5.11.21.22.36.		
	44.46.50.58.		
ES	" <u>capicola</u> BOUR, CHA, COR, FITZ		
	GIL, GREG, KON, LOW, Mc VIC,		
	NOR, PAY, STJ, WALK, ZIM. 1.2.		
	4.7.8.11.15.21.22.25.36.38.		
	44.58.		
WES	" <u>decipiens</u> CHA, COR, FITZ, GIL		
	GREG, Mc VIC, NOR, PAY, STJ,		
	ZIM. 10.44.58.		
WE	" <u>vinacea</u> CHA, GRI, KEI, MEES,		
	STJ. 44.		
WE	" <u>roseogrisea</u> CHA. 44.		
WES	" <u>senegalensis</u> CHA, COR, FITZ,		
	GIL, GREG, GRI, KEI, Mc VIC,		
	MEES, PAY, STJ, WALK. 4.5.		
	22.38.44.58.		
WES	" <u>dena capensis</u> CHA, COR, FITZ, GIL, NOR,		
	PAY, STJ, WALK. 44.		
WES	" <u>tympanistris</u> CHA, COR, FITZ,		
	GIL, GREG, KEI, Mc VIC, NOR,		
	STA, STJ, ZIM. 2.4.10.14.30.		
	44.58.		

WES	<u>Iurtur afer</u> CHA, COR, FITZ, GREG, GRI, KEI, Mc VIC, MEES, NOR, PAY, STJ, WALK. 2.10.44.	WES	<u>Chrysococcyx cupreus</u> CHA, COR, FITZ, GIL, GREG, GRI, KEI, Mc VIC, NOR, PAY, STJ, WALK, ZIM. 4.10.
WE	" <u>abyssinicus</u> CHA, MEES. 44.	WES	" <u>caprius</u> CHA, COR, FITZ, GIL, GREG, KEI, Mc VIC, NOR, PAY, STJ, WALK. 4.10.11.15.
WES	" <u>chalcospilos</u> CHA, COR, FITZ, GIL, GREG, KEI, Mc VIC, NOR, PAY, STJ, WALK, ZIM. 4.5.7.12.13.17.21.39.44. 49.50.51.58.	WES	" <u>klass</u> CHA, COR, FITZ, GIL, GREG, GRI, KEI, Mc VIC, NOR, PAY, STJ, WALK, ZIM. 10.13.
W	" <u>brehmeri</u> CHA, ERA. 44.	WES	" <u>flavicularis</u> CHA. 44.
WES	<u>Apiopelia larvata</u> CHA, FITZ, GIL, STJ. 14.44.58.	WES	<u>Centropus toulou</u> COR, Mc VIC, MEES, NOR, STJ. 44.
WE	<u>Ieron waalia</u> CHA. 44.	WES	" <u>monachus</u> CHA, COR, GREG, KEI, Mc VIC, NOR, PAY, STJ, WALK, ZIM. 44.
WES	" <u>australis</u> COR, FITZ, GIL, GREG, Mc VIC, NOR, STJ, WALK. 5.21.36.39.44.47.	W	" <u>leucogaster</u> CHA, KEI. 44.
WES	" <u>solitarius</u> (COR) FITZ, GIL, GREG, GRI, KEI, LOW, Mc VIC, NOR, PAY, STJ, WALK, ZIM. 2.4.5.8.11.13.15.17.21.27.36.44.58.	W S	" <u>enselli</u> CHA, ERA. 44.
WES	" <u>cafer</u> CHA, COR, FITZ, GIL, GREG, GRI, KEI, LOW, Mc VIC, NOR, PAY, STJ, WALK, ZIM. 10.11.14.15.21.36.39.44.50.52.58.	WES	" <u>senegalensis</u> CHA, COR, GIL, GRI, KEI, MEES, NOR, PAY, STJ, WALK. 3.40.44.
WES	<u>Cercococcyx mechow</u> CHA, COR, ERA, KEI. 32.44.	ES	" <u>supercilliosus</u> COR, FITZ, GIL, GREG, KEI, LOW, Mc VIC, NOR, PAY, STJ, WALK. 4.5.8.17.21.25.36.39.47.49.51.58.
WES	" <u>olivinus</u> CHA, GRI, KEI, STJ. 32.44.	WES	<u>Ceuthmochares aereus</u> CHA, FITZ, GIL, GRI, KEI, Mc VIC, STJ, WALK, ZIM. 14.44.58.
ES	" <u>montanus</u> COR, KEI, STJ. 32.		MUSOPHAGIDAE
WES	<u>Pachycoccyx audeberti</u> BRU, CHA, FITZ, KEI, Mc VIC, STJ	W S	<u>Tauraco persa</u> CHA, GRI, STJ
WES	<u>Clamator glandarius</u> (CHA), FITZ, GIL, PAY. 44.	WES	" <u>schalowi</u> GREG, Mc VIC, ZIM. 2.36.
WES	" <u>levaillanti</u> CHA, FITZ, GIL, NOR, PAY, STJ, WALK. 44.	W	" <u>schuffii</u> GREG, KEI, MASSON. 32.
WES	" <u>jacobinus</u> BRU, CHA, COR, FITZ, GIL Mc VIC, NOR, PAY, WALK. 15.44.	WE	" <u>macrothynchus</u> CHA, KEI
		WE	" <u>leucolophus</u> BRU, CHA, COR, GREG, KEI, Mc VIC, NOR
		E	" <u>hastlaubi</u> CHA, COR, GREG, KEI, LOW, Mc VIC, NOR, STJ, ZIM. 10.13
		E	" <u>fischeri</u> GREG, KEI, Mc VIC. 30.32

S	<u>Tauraco corythaix</u>	COR, FITZ, GIL, PAY, WALK. 4.14.15.39.58.	WE	<u>Agapornis swinderniana</u>	ERA
ES	"	<u>reichenowi</u> STJ			
ES	"	<u>livingstoni</u> GIL, KEI, STJ. 32.			
ES	<u>Gallirex porphyreophus</u>	FITZ, GIL, STJ, WALK. 7.12.15.17.21.58.			
WE	<u>Ruwenzoriornis johnstoni</u>	KEI			
W	<u>Musophaea violacea</u>	CHA, GRI, MEES. 40.			
WES	"	<u>rossae</u> COR, GREG, KEI, Mc VIC, NOR, STJ, ZIM			
WES	<u>Corythaecola cristata</u>	CHA, COR, ERA, GREG, GRI, LOW, Mc VIC, NOR, STJ, ZIM 10.			
WE	<u>Crinifer zonurus</u>	CHA, COR, NOR. 10.			
W	"	<u>piscator</u> CHA, GRI, MEES. 40.			
WES	<u>Corythaoides concolor</u>	COR, FITZ, GIL, NOR PAY, STJ, WALK. 7.17.21.22. 36.39.50.52.58.			
E	"	<u>leucogaster</u> CHA, COR, GREG, LOW, Mc VIC, NOR, STJ. 2.5. 8.30.			
WE	<u>Gymnoschizothris personata</u>	GREG, Mc VIC			
PSITTACIDAE					
WES	<u>Psittacus erithacus</u>	CHA, GREG, Mc VIC, ZIM			
WES	<u>Poicephalus robustus</u>	CHA, COR, GIL, KEI, STJ, WALK. 7.			
WES	"	<u>guelimi</u> CHA, COR, GREG, KEI, KON, Mc VIC, ZIM. 10.			
WE	"	<u>crassus</u> BRU			
W	"	<u>senegalus</u> CHA, GRI			
WES	"	<u>mevieri</u> CHA, FITZ, GIL, GREG, Mc VIC, PAY, STJ, WALK. 36.			
E	"	<u>rufiventris</u> CHA, COR, Mc VIC, NOR. 2.			
ES	"	<u>cryptoxanthus</u> FITZ, GIL, KON, PAY, STJ, ZIM. 2.			
WE	<u>Psittacula krameri</u>	BRU, CHA, COR			
WE	<u>Agapornis pullaria</u>	BRU, CHA			
ES	"	<u>lillanæ</u> STJ			
S	"	<u>roseicollis</u> COR, GIL			
E	"	<u>personata</u> CHA, COR, Mc VIC, STJ			
E	"	<u>fischeri</u> STJ			
CORACIIDAE					
WES	<u>Coracias garrulus</u>	(CHA). 45.			
WE	"	<u>abyssinica</u> CHA, COR. 45.			
WES	"	<u>spatula</u> STJ, WALK			
WES	"	<u>caudata</u> CHA, COR, FITZ, GIL, Mc VIC, NOR, PAY, STJ, WALK. 36.			
WES	"	<u>naevia</u> CHA, COR, FITZ, GIL, GREG, Mc VIC, NOR. 45.			
WE	"	<u>cyanogaster</u> CHA. 45.			
WES	<u>Eurystomus glaucurus</u>	CHA, COR, FITZ, GIL, GRI, KEI, LOW, Mc VIC, NOR, STJ, WALK. 45.			
WES	"	<u>gularis</u> CHA. 45.			
ALCEDINIDAE					
WES	<u>Ceryle rudis</u>	CHA, COR, FITZ, GIL, Mc VIC, NOR, STJ, WALK. 25.45.58.502.			
WES	<u>Megaceryle maxima</u>	CHA, COR, FITZ, GIL, Mc VIC, NOR, WALK. 11.45.			
WES	<u>Alcedo quadribrachys</u>	CHA. 45.			
E	"	<u>athis</u> COR			
WES	<u>Corythornis cristata</u>	FITZ, GIL, Mc VIC, ZIM			
WES	<u>Ispidina picta</u>	CHA, GIL. 45.			
WES	<u>Mioceyx lecontei</u>	CHA, ERA. 45.			
WES	<u>Halcyon leucocephala</u>	BRU, CHA, COR, GIL, GREG, Mc VIC, NOR, WALK. 45.			
WES	"	<u>albiventris</u> COR, FITZ, GIL, GREG, KEI, Mc VIC, NOR, PAY, STJ, WALK, ZIM. 9.15.39.45.			
ES	"	<u>malimbicus</u> CHA, GRI, KEI, STJ. 32.45.			
WES	"	<u>senegalensis</u> CHA, COR, FITZ, GREG, GRI, LOW, Mc VIC, NOR, PAY, STJ, ZIM. 10.21.25.36.42.45.50.58.			
WE	"	<u>badius</u> CHA, KEI. 45.			
WES	"	<u>chelicuti</u> CHA, COR, FITZ, GIL, Mc VIC, NOR, PAY, STJ, WALK. 10. 39.45.			
ES	"	<u>senegaloides</u> COR, Mc VIC, STJ, ZIM			

MEROPIDAE

WES	<u>Merops</u>	<u>apiaster</u>	CHA, COR, FITZ, GIL, Mc VIC
WES	"	NOR, PAY, STJ, WALK. 45.	
WE	"	<u>supercilliosus</u>	CHA, COR, GIL, Mc VIC,
WE	"	NOR, STJ. 10.45.502.	
WE	"	<u>orientalis</u>	CHA. 45.
WES	"	<u>nubicus</u>	BRU, CHA, FITZ, Mc VIC, STJ. 45.
WES	"	<u>nubicoides</u>	GIL, PAY, WALK. 45.
WES	<u>Aerons</u>	<u>albicollis</u>	CHA, COR, Mc VIC, NOR, STJ. 45.
WES	"	<u>bohmi</u>	STJ
WES	<u>Mellitotophaqus</u>	<u>pusillus</u>	CHA, GIL, Mc VIC, STJ, WALK. 45.
WE	"	<u>oreobates</u>	CHA, COR, KEI,
WES	"	Mc VIC	
WES	"	<u>variegatus</u>	CHA. 32.45.
WES	"	<u>bullocki</u>	CHA, PAY. 45.
WES	"	<u>bullockoides</u>	COR, FITZ, GIL,
WE	"	Mc VIC, NOR, PAY, STJ, WALK. 10.42.	
WE	"	<u>mülleri</u>	CHA, GREG, HOR. 45.
WES	<u>Dicrocercus</u>	<u>hirundineus</u>	CHA, FITZ, GIL, PAY, STJ. 45.

BUCEROTIDAE

WES	<u>Bycanistes</u>	<u>buccinator</u>	FITZ, GIL, KEI,
WE	"	Mc VIC, STJ, WALK, ZIM. 4.7.9.	
WES	"	<u>albotibialis</u>	CHA. 45.
ES	"	<u>subcylindricus</u>	CHA, COR, GREG,
W	"	HOR, KEI, LOW, Mc VIC, NOR, PAY, STJ, ZIM. 30.45.	
W	"	<u>brevis</u>	CHA, COR, GIL, KEI,
W	"	Mc VIC, NOR, STJ, WALK. 5.15.36.	
W	"	<u>fistulator</u>	CHA. 45.
W	"	<u>sharpei</u>	CHA, MEES
W	"	<u>cylindricus</u>	CHA
W	<u>Tropicranus</u>	<u>albocristatus</u>	CHA, KEI. 45.
W	<u>Ceratoayma</u>	<u>elata</u>	CHA. 45.
WES	"	<u>strata</u>	CHA, KEI, STJ. 32.45.

WES	<u>Tockus</u>	<u>nasutus</u>	CHA, COR, FITZ, GIL, GREG, GRI, Mc VIC, MEES, NOR, PAY, STJ, WALK. 6. 13.15.21.25.30.36.40.45. 58.
WES	"	<u>erythrorhynchus</u>	CHA, COR, FITZ, GIL GREG, LOW, Mc VIC, PAY, STJ, WALK, ZIM. 5.7.15.36.40.
ES	"	<u>flavirostris</u>	COR, FITZ, GIL, Mc VIC
E	"	NOR, PAY, STJ, WALK, WAT. 5.15.17.	
E	"	<u>deckeni</u>	COR, GREG, -LOW, Mc VIC, NOR, ZIM. 2.10.30.
E	"	<u>jacksoni</u>	GREG, Mc VIC. 10.
WES	"	<u>alboterminatus</u>	CHA, COR, FITZ, GIL GREG, KEI, Mc VIC, NOR, STJ, WALK, ZIM. 4.9.10.58.
W	"	<u>semifasciatus</u>	CHA, GRI, MEES. 45.
WE	"	<u>fasciatus</u>	CHA, COR, KEI, NOR, ZIM 45.
WES	"	<u>pellidirostris</u>	STJ
WE	"	<u>hartlaubi</u>	ERA. 45.
WE	"	<u>camurus</u>	CHA, KEI. 32.45.
S	"	<u>bradfieldi</u>	GIL, WALK
S	"	<u>monteiri</u>	FITZ
WES	<u>Bucorvus</u>	<u>leadbeateri</u>	COR, FITZ, KEI, Mc VIC, NOR, PAY, STJ, WALK. 5.7. 21.33.45.49.50.503.
WE	"	<u>abyssinicus</u>	CHA. 45.

UPUPIDAE

WES	<u>Upupa</u>	<u>epops</u>	CHA, COR, LOW, STJ. 10.
WES	"	<u>africana</u>	FITZ, GIL, GREG, Mc VIC, PAY, STJ, WALK. 7.36.58.
PHOENICULIDAE			
WES	<u>Phoeniculus</u>	<u>purpureus</u>	CHA, FITZ, GIL, GREG GRI, KEI, KON, LOW, Mc VIC, MEES, PAY, STJ, WALK, ZIM. 14. 27.36.39.47.51.58.
WE	"	<u>bollei</u>	CHA, COR, GREG, KEI, Mc VIC, STJ

ES	<u>Phoeniculus damarensis</u>	COR	
WES	<u>Scototellus aterrimus</u>	CHA	
WE	" <u>castaneiceps</u>	CHA, GRI	
WES	<u>Rhinopomastus cyanomelas</u>	COR, FITZ, GIL,	
	GREG, KEI, Mc VIC, NOR, STJ,		
	WALK. 12.38.		
E	" <u>minor</u>	COR, GREG, KEI, Mc VIC,	
	NOR. 10.		
STRIGIDAE			
WES	<u>Ivto alba</u>	CHA, COR, GIL, WALK. 57.	
WES	" <u>capensis</u>	FITZ	
WES	<u>Asio capensis</u>	CHA, FITZ, GIL, WALK. 57.502.	
WE	" <u>flammeus</u>	(CHA), COR	
WES	<u>Ciccaba woodfordi</u>	CHA, COR, FITZ, FOR, GIL,	
	GREG, KEI, Mc VIC, NOR, PAY, STJ,		
	WALK, ZIM. 10.14.21.32.36.39.57.58.		
WES	<u>Otus senegalensis</u>	CHA, COR, FITZ, GIL, GREG	
	GRI, KEI, KON, Mc VIC, NOR, PAY, STJ,		
	VIEL, WALK, WAT, VAN DER WEYDEN, ZIM.		
	2.10.21.33.36.38.40.48.49.51.57.58.503.505		
WE	" <u>scops</u>	(CHA)	
WES	" <u>leucotis</u>	CHA, COR, FITZ, GIL, GRI, NOR,	
	STJ, WALK. 57.		
W	" <u>icteterhynchus</u>	CHA ?, FOR ?. 57. 505.	
W	<u>Irenae</u>	COR, FOR, HOR, KEI, Mc VIC. 505.	
W	<u>Jubula lettii</u>	BRU ?, FOR ?. 57.	
WE	<u>Athene noctua</u>	(CHA), COR. 57.	
WES	<u>Glaucidium perlatum</u>	BRU, CHA, COR, FITZ,	
	GIL, GRI, KON, Mc VIC, NOR, STJ,		
	WALK. 21.38.48.57.58.		
WES	" <u>capense</u>	BRU, CHA, FOR, GIL, HOR,	
WE	" <u>KEI, Mc VIC, STJ, VIEL, WALK. 57</u>		
W	" <u>tephronotum</u>	CHA, FOR, HOR. 57.	
	<u>slöstedti</u>	CHA, ERA	
ES	<u>Bubo capensis</u>	CHA, COR, GIL, WALK	
WES	" <u>africanus</u>	CHA, FITZ, KEI, Mc VIC, STJ,	
	WALK. 11.12.17.21.47.50.57.58.		
WE	" <u>ascalaphus</u>	CHA. 57.	
WES	" <u>lacteus</u>	BRU, CHA, COR, FITZ, GIL, GREG	
	HOR, KEI, Mc VIC, NOR, STJ, WALK, ZIM.		
	10.21.49.57.		
W	" <u>shelleyi</u>	FOR. 57.	
W	<u>Bubo leucostictus</u>	CHA. 57.	
W	" <u>poensis</u>	CHA, ERA. 57.	
WES	<u>Scotopelia pelli</u>	CHA, FITZ, GIL, STJ. 12.	
	21.49.57.58.		
W	" <u>ussheri</u>	CC ? 57.	
W	" <u>bouvieri</u>	CHA, LER	
CAPRIMULGIDAE			
WES	<u>Caprimulgus europaeus</u>	(CHA), COR, FITZ	
WES	" <u>pectoralis</u>	CHA, COR, FITZ, GIL	
	KEI, Mc VIC, NOR, STJ, WALK,		
	ZIM. 7.11.17.21.39.50.52.58.		
E	" <u>fraenatus</u>	NOR. 12.	
E	" <u>poliocephalus</u>	CHA, COR, KEI,	
	LOW, Mc VIC, NOR, STJ. 8.10.		
W S	" <u>ruwenzorii</u>	HOR, KEI	
WES	" <u>tristigma</u>	BRU, CHA, FITZ, GIL	
	KEI, GREG, STJ, WALK. 38.		
WES	" <u>rufigena</u>	CHA, FITZ, GIL, KEI,	
	PAY, WALK		
WES	" <u>natalensis</u>	BRU, CHA, GIL, KEI	
	STJ, WALK		
WES	" <u>fossii</u>	CHA, COR, FITZ, GIL, NOR	
	PAY, STJ. 7.36.39.		
E	" <u>donaldsoni</u>	COR, KEI, Mc VIC,	
	NOR		
WE	" <u>aegyptius</u>	CHA	
WE	" <u>eximius</u>	CHA	
W	" <u>ruficollis</u>	CHA	
E	" <u>clatus</u>	CHA, COR, KEI, NOR,	
	ZIM. 3 10.		
WE	<u>Macrodipteryx longipennis</u>	CHA, FOR, KEI	
WES	<u>Semeiophorus vexillarius</u>	PAY, STJ	
WE	<u>Scotornis climacurus</u>	CHA, GREG, Mc VIC.	
	3.40.		
CULIIDAE			
WES	<u>Colius striatus</u>	CHA, COR, ERA, FITZ, GIL,	
	Mc VIC, NOR, PAY, STJ, WALK. 58.		
S	" <u>colius</u>	GIL	
ES	" <u>indicus</u>	FITZ, GIL, PAY, STA, STJ,	
	WALK. 22.		
WE	<u>Colius macrogynus</u>	CHA, COR, GREG, Mc VIC,	
	NOR, STJ. 10.		

(To be continued.)