

A catalogue of birds' eggs in the Durban Natural Science Museum

DAVID G. ALLAN* & ALISTAIR M. MCINNES

Durban Natural Science Museum, P.O. Box 4085, Durban 4000, South Africa

E-mail: davida@crsu.durban.gov.za

* address for correspondence

Summary

Allan, D.G. & McInnes, A.M. 2002. A catalogue of birds' eggs in the Durban Natural Science Museum. *Durban Museum Novitates* 27: 3-27. A computerized data-base cataloguing the egg collection in the Durban Natural Science Museum contains details for some 1730 clutches (93% of which are still extant in the collection), covering 545 bird species (59% of which breed in southern Africa). Major contributors have been A.D. Millar (*ca* 617 clutches), R.J. Greaves (*ca*183 clutches), I. Browning (*ca*220 clutches), and P.R. Barnes (*ca*220 clutches). The Millar collection achieved particular prominence through a detailed 'descriptive list' published by E.C. Chubb that became 'an important standard reference work'. All clutches with details of locality come from Africa (92%) or Europe (8%), except for two clutches from New Zealand. The vast majority of all clutches (74%; and 81% of the African material) come from South Africa (1188 clutches), followed by Kenya (166 clutches), the United Kingdom (119 clutches), Mozambique (43 clutches), Lesotho (27 clutches) and Zimbabwe (21 clutches), with only small holdings (1-12 clutches) from 14 other countries. The vast majority of the South African clutches (1000 clutches; 83%), and the majority of the total number of clutches in the collection, come from KwaZulu-Natal, although all eight other South African provinces are represented by some material (3-94 clutches). Of clutches with details of date of collection, 39% come from the period 1890-1909 (mainly from the Millar collection) and 46% from the period 1940-1969 (mainly from the Greaves, Browning and Barnes collections); 96% of all clutches come from the period before 1970. A lengthy appendix presents details of all African clutches in the collection for which details of either locality or date (in the vast majority of cases both) are known (including geographical co-ordinates for localities and individual egg dimensions). This appendix covers some 1490 of the *ca*1730 clutches (86%) in the collection. All brood parasite records are identified. Some 69 individual clutches of especial interest are briefly discussed, taking particular care to draw attention to definite or potential mis-identifications of significant clutches, especially those mentioned in Chubb's catalogue, species evidencing range retractions (particularly as most of the clutches are 30-100 years old), and other instances of interesting distributional information.

KEYWORDS: *Durban Natural Science Museum, egg collection.*

Introduction

The Durban Natural Science Museum was established in 1887 and since that time has served as a repository of biological specimens, particularly from the southeast-African region (Quickelberge 1988). Avian material was included in the Museum's holdings from the time of its inception but a particularly strong focus in this area developed during the tenure of Dr Phillip Clancey (1917-2001), Director of the Museum from 1952 to 1982. Although the majority of the avian specimens consist of study skins (*ca*32 000 specimens), the Museum also holds a sizable egg collection, in addition to freeze-dried, open-wing, skeletal, alcohol and nest material.

Drinkrow *et al.* (1994) call attention to the importance of natural history museum collections in biological research, conservation and education. They stress the need for the computerization of collection data, the utilization of collections in research and the preparation of scientific publications based on such museum material. The aim of this paper is to further these goals by describing the egg collection housed in the Durban Natural Science Museum.

The history of the egg collection

The Museum's oological collection essentially dates from 1913 when the collection of A.D. Millar (1858-1911) was purchased from his deceased estate (Chubb 1914; Quickelberge 1988). Millar was closely involved with the Museum's activities and served as the President of the Durban Museum Committee during the period 1908-1910. Millar's eggs were collected during 1890-1911 (mainly 1897-1904) and largely came from the Durban area. The collection achieved particular prominence through a detailed "descriptive list" published by the then Curator of the Museum, E.C. Chubb (1884-1972) that became "an important standard reference work" (Chubb 1914). At the time of its acquisition, this collection apparently comprised 617 clutches of 308 species (Chubb 1914; Quickelberge 1988). The total number of clutches mentioned in Chubb's catalogue (difficult to determine in some instances where eggs combined from several clutches are discussed) is some 668. Of these, some 619 are apparently attributed to Millar, 24 to R.E. Sparrow (collected 1901-1904 mainly from the Free State province), 17

to P.A. Sheppard, six to the South African Museum in Cape Town, and one each to K. Pennington and A.F. Ortlepp.

Subsequent to the preparation of Chubb's catalogue, other material was gradually added to the Museum's oological holdings (Quickelberge 1988). A major early contributor was R.J. Greaves, who provided some 183 clutches collected 1934-1965, largely from the North-West province of South Africa and from Kenya. Other early contributors of more than 20 clutches were A.B. Percival (some 60 clutches collected 1935-1940 all from Kenya), D.R. Calder (some 34 clutches collected 1941-1943 mainly from KwaZulu-Natal) and P.A. Sheppard (who contributed some 34 clutches in total, including those mentioned in Chubb's catalogue, collected 1900-1914 and all from southern Mozambique). By 1988 the Museum's holdings numbered some 1070 clutches (Quickelberge 1988). J.W. Sanderson also donated a large number of clutches (Quickelberge 1988) but these lacked dates and reliable localities, and have largely been removed from the formal collection and have been employed for display purposes.

The Museum's egg collection appears to have received relatively little attention after Chubb's (1914) publication and each clutch seems only to have been individually numbered and formally accessioned in the early 1980s. From the early 1980s, the Museum's practice has been to allocate a unique accession number to each clutch and to write this number in Indian ink on each individual egg. A single accession number has been allocated to clutches containing eggs of brood parasites and each of these 'mixed' clutches has been treated as a single clutch. The long period during which the eggs were unnumbered and not accessioned has resulted in uncertainty as to the fate of some of the clutches mentioned by Chubb (1914) but no longer extant in the collection. Even more problematic, it has also resulted in some mixing of eggs between clutches, although apparently only to a minor degree.

In January 1998, a large collection from the deceased estate of I. Browning was donated to the Museum. This collection comprised some 220 clutches mainly collected in the Greytown area of KwaZulu-Natal during the period 1930-1970. In November 1999, P.R. Barnes donated a similarly large, and particularly well-documented, collection to the Museum. This collection also comprised some 220 clutches mainly collected in the interior of KwaZulu-Natal in the 1940s. Some of the clutches in the Barnes collection include material collected by other workers, most particularly B.V. Neuby-Varty (some 16 clutches collected 1929-1948 all from Zimbabwe) and H.G. Symons (15 clutches collected 1938-1947 mainly from KwaZulu-Natal).

The current status of the egg collection

During August 2001-July 2002 the entire collection was subjected to in-depth examination and a computerized database (using the program Borland dBASE for Windows Version 5.0) detailing its contents was compiled. Particular attention was paid to confirming the identification of the clutches to species, measuring the eggs (using digital calipers), and the allocation of geographical co-ordinates to collection localities (using gazetteers and maps). A recently published photographic guide to the eggs of southern African birds (Tarboton 2001) proved particularly valuable relevant to confirming species identifications, although other avian handbooks (e.g. Maclean 1993 and the *Birds of Africa* and *Birds of the Western Palearctic* series) were also useful in this regard. In some cases, current knowledge of the detailed distributional limits of individual bird species (e.g. Harrison *et*

species identifications. Nomenclature follows Clancey (1980) and Clancey *et al.* (1987, 1991) for species occurring in southern Africa, Dowsett & Forbes-Watson (1993) for species occurring elsewhere in the Afrotropics, and Sibley & Monroe (1990) for species occurring elsewhere in the world.

A comparison of Chubb's catalogue with the Museum's extant holdings revealed that some 119 of the original 668 clutches (18%) are no longer in the collection. Chubb (1914) states that a "policy of exchanging duplicate clutches for species unrepresented has been continued since the [Millar] collection came into the possession of the Museum". This policy likely explains the fate of at least some of the missing clutches. Anomalously, some 35 extant clutches apparently belonging to the original Millar collection are not mentioned in Chubb's published catalogue.

In July 2002 the data-base covering the collection contained entries for some 1730 clutches (including the 119 missing clutches) covering 545 species. Of these, 459 species occur in southern Africa and 86 species do not. Thirty-three of the species represented in southern Africa, however, are non-breeding migrants or vagrants to the region and these clutches come from outside the region. Tarboton (2001) lists 722 species as breeding in southern Africa and 426 (59%) of these therefore are, or have been, represented in the Museum's egg collection.

Concerning the accuracy of species identifications, at least some doubt pertains to the identification of some 159 clutches in the collection, i.e. 10% of the some 1611 extant clutches available for examination during the recent assessment. The extent of doubt in these instances varies between clutches certainly incorrectly assigned to species and for which the correct species cannot be determined from examination of the eggs, to instances where clutches are almost certainly correctly assigned but for which some slight element of doubt has been raised or where clutches initially incorrectly assigned can be corrected with confidence based on the distinctiveness of the eggs. Every attempt has been made to identify all instances of doubt as to correct species identifications and wherever possible to correct these, and all such instances and details are expressly noted in the data-base. In the case of the material covered in Chubb's catalogue, some doubt exists as to the species identifications of some 46 of the some 549 extant clutches (8%) available for examination, further details of these instances are provided below under the relevant species accounts.

Spatial and temporal spread of the collection

Table 1 details the countries of origin of the clutches in the collection, for those clutches where this information is available (the majority of clutches lacking any locality data probably come from South Africa). All such clutches come from Africa (92%) or Europe (8%), except for two clutches from New Zealand. The vast majority of all clutches (74%; and 81% of the African material) come from South Africa (1188 clutches), followed by Kenya (166 clutches), the United Kingdom (119 clutches), Mozambique (43 clutches), Lesotho (27 clutches) and Zimbabwe (21 clutches), with only small holdings (1-12 clutches) from 14 other countries.

Table 2 presents details of the provinces of origin of the clutches from South Africa, for those clutches where this information is available (the majority of clutches lacking any locality data probably come from KwaZulu-Natal). The vast majority of the known South African clutches (1000 clutches; 83%), and the majority of the total number of clutches in the

South African provinces are represented by some material (3-94 clutches)

Table 1. The countries of origin of the clutches of eggs in the collection of the Durban Natural Science Museum.

Country	No. of clutches	Country	No. of clutches
Africa		Europe	
Egypt	2	Finland	2
Kenya	166	Germany	2
Lesotho	27	Greece	1
Mozambique	43	Holland	1
Namibia	12	Hungary	1
South Africa	1188	Iceland	1
Swaziland	3	Spain	1
Tanzania	4	United Kingdom	119
Uganda	6		
Zambia	1	Elsewhere	
Zimbabwe	21	New Zealand	2

Table 2. The provinces of origin of the South African clutches of eggs in the collection of the Durban Natural Science Museum.

Province	No. of clutches	Province	No. of clutches
Limpopo	22	KwaZulu-Natal	1000
Mpumalanga	6	Northern Cape	3
Gauteng	5	Eastern Cape	14
North-West	94	Western Cape	18
Free State	39		

Figure 1 presents details of the temporal spread of the clutches in the collection, for those clutches where this information is available. This temporal spread is highly skewed, as a result of the Museum's holdings essentially originating from a few large collections coming from a small number of individual collectors, with 39% of clutches coming from the period 1890-

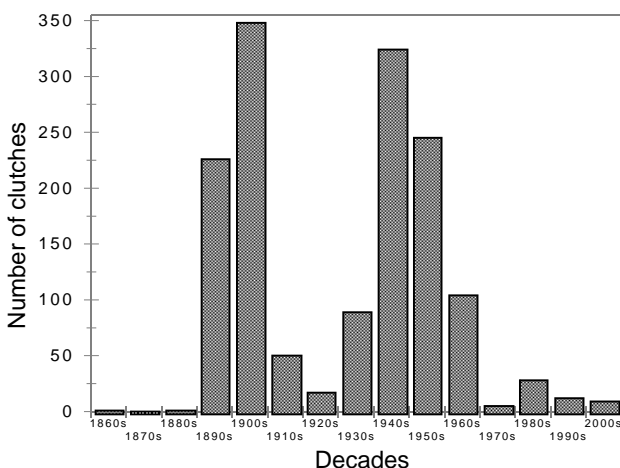


Fig. 1. The temporal spread of the clutches in the Durban Natural Science Museum egg collection, for those clutches where this information is available.

1909 (mainly from the Millar collection) and 46% from the period 1940-1969 (mainly from the Greaves, Browning and Barnes collections). Ninety-six percent of clutches come from the period before 1970.

Details of African clutches in the collection

The vast majority of clutches in the collection are accompanied by details of both locality and date of collection. A small minority of clutches have details of locality or date of collection, but not both, and some lack details of both locality and date. It is not general Museum policy to accession material lacking both locality and date information but some exceptions have been made based on the material coming from species not otherwise represented in the collection, particularly uncommon species (especially large non-passerines), instances of brood parasitism, and, for historical reasons, poorly documented material mentioned in Chubb's catalogue.

As mentioned above, the bulk of the clutches in the collection come from Africa. Appendix 1 presents abbreviated details, extracted from the data-base, of all clutches in the collection from Africa for which details of either locality or date (in the vast majority of cases both) are known. This appendix therefore covers 1490 of the 1730 clutches (86%) in the collection.

The details of individual clutches included in Appendix 1 that are of especial interest are discussed below. The Museum's accession number is provided in each instance, where relevant. Particular care is taken to draw attention to brood parasite-host records, definite or potential mis-identifications of significant clutches, especially those mentioned in Chubb's catalogue, species possibly evidencing range retractions (particularly appropriate as most of the clutches are between 30 and 100 years old) and other instances of interesting distributional information stemming from individual clutches. No attempt, however, is made here to identify novel information in Appendix 1 related to species breeding dates, clutch sizes or egg dimensions.

Brood parasites

Table 3 cross-references the records of brood parasites and their hosts drawn from the data in Appendix 1. Note that clutches containing eggs of parasite and host share the same accession number and are listed in Appendix 1 under both species. Only the Klaas's Cuckoo *Chrysococcyx klaas* - Paradise Flycatcher *Terpsiphone viridis* record (discussed further below), if valid, would constitute a novel southern African parasite-host relationship (Rowen 1983; Fry *et al.* 1988; Maclean 1993).

Species accounts

Lesser Flamingo

An egg (#34434) in the collection from Richards Bay carries few details and probably represents a 'dumped' egg. It is dated "1977?", was collected by J. Nichols, and was originally attributed to Greater Flamingo *Phoenicopterus ruber* but is closer to Lesser Flamingo *Phoeniconaias minor* in dimensions.

Cape Vulture

The collection has records of two clutches (#34424 and the other no longer extant) from Cape Vultures *Gyps coprotheres* collected in the Utrecht area of northwestern KwaZulu-Natal in 1903 (Chubb 1914). This vulture no longer breeds in this area (Mundy *et al.* 1992).

Table 3. Records of brood parasites and their hosts drawn from the data in Appendix 1 covering the clutches of Afrotropical species for which there is information on locality or date (usually both).

Brood parasite	Host species	Acc. no.	Brood parasite	Host species	Acc. no.
<i>Cuculus solitarius</i>	<i>Cossypha caffra</i>	34294	<i>Chrysococcyx caprius</i>	<i>Ploceus cucullatus</i>	35178
<i>Cuculus solitarius</i>	<i>Cossypha caffra</i>	38143	<i>Chrysococcyx caprius</i> *	<i>Ploceus capensis</i> *	-
<i>Cuculus solitarius</i>	<i>Cossypha caffra</i>	38146	<i>Chrysococcyx caprius</i> ?**	<i>Ploceus capensis</i> **	34628
<i>Cuculus clamosus</i>	<i>Laniarius ferrugineus</i>	34285	<i>Chrysococcyx caprius</i> ***	<i>Ploceus sp.</i> ?***	37585
<i>Clamator glandarius</i>	?	37581	<i>Chrysococcyx caprius</i> ?	“weavers”*	37584
<i>Clamator glandarius</i>	<i>Spreo bicolor</i>	38145	<i>Indicator indicator</i> ?	<i>Riparia cincta</i>	35077
<i>Clamator glandarius</i>	<i>Spreo bicolor</i> *	34295	<i>Indicator variegatus</i>	oviduct egg	34204
<i>Clamator jacobinus</i>	<i>Sigelus silens</i> *	34988	<i>Indicator variegatus</i> *	<i>Campethera abingoni</i> *	-
<i>Clamator jacobinus</i>	<i>Lanius collaris</i>	34293	<i>Indicator minor</i>	<i>Lybius torquatus</i>	34211
<i>Clamator jacobinus</i>	<i>Lanius collaris</i>	34786	<i>Indicator minor</i> ?	?	37620
<i>Clamator jacobinus</i>	<i>Telophorus zeylonus</i> *	38144	<i>Vidua macroura</i>	<i>Estrilda astrild</i>	34553
<i>Chrysococcyx klaas</i> ?	<i>Terpsiphone viridis</i> *	34292	<i>Vidua macroura</i>	<i>Estrilda astrild</i>	34600
<i>Chrysococcyx klaas</i>	<i>Anthreptes collaris</i> *	34699	<i>Vidua macroura</i> *	<i>Estrilda astrild</i>	34552
<i>Chrysococcyx caprius</i>	<i>Passer melanurus</i>	38151	<i>Vidua macroura</i>	<i>Estrilda astrild</i>	34576
<i>Chrysococcyx caprius</i>	“social weaver”	34291	<i>Vidua macroura</i> ?	<i>Estrilda astrild</i>	34587

* - eggs not in the collection

** - unclear as to which, if any, of the three eggs in the clutch belongs to the parasite

*** - unclear as to whether the single remaining egg is of the parasite or host

Lappet-faced Vulture

The collection has records of two clutches (#34422 and the other no longer extant) from Lappet-faced Vultures *Torgos tracheliotus*, collected within a week of one another in 1902, one collected in the Potchefstroom area by R.E. Sparrow and the other at “Horsberg” (by the same collector) (Chubb 1914), a locality that cannot be traced but which apparently lies in the vicinity of Potchefstroom; this vulture no longer breeds in this area (Tarboton & Allan 1984).

Red-breasted/Little sparrowhawks

The clutch (#38357) attributed to Little Sparrowhawk *Accipiter minullus* in the Millar collection and mentioned by Chubb (1914) almost certainly belongs to Red-breasted Sparrowhawk *A. rufiventris* based on markings, dimensions, clutch size and locality.

Black Harrier

Van der Merwe (1981) rejected the validity of the Black Harrier *Circus maurus* clutch (#34414) from Dannhauser in KwaZulu-Natal in the Millar collection and mentioned by Chubb (1914). This was on the basis that the species had not been confirmed to breed outside the “Cape Province” and that time and because the collection date (April) fell outside the normal breeding season of this bird. Subsequently, however, this species has been confirmed breeding (in December; later than the August-September breeding peak in the Cape) in the Oliviershoek Pass area of KwaZulu-Natal (van Jaarsveld 1986), some 115 km southwest of Dannhauser.

Greater Kestrel

A clutch (#34200) attributed to Greater Kestrel *Falco rupicoloides* from Zululand in the Millar collection and mentioned by Chubb (1914) was collected outside the known range of this species (Harrison *et al.* 1997) and may be mis-identified (for Rock Kestrel *F. tinnunculus* or possibly Black-

shouldered Kite *Elanus caeruleus*?)

Crested/Red-necked francolins

The eggs in the clutch (#34374) attributed to Crested Francolin *Francolinus sephaena* in the Millar collection and mentioned by Chubb (1914) appear to have dimensions too large for this species (Maclean 1993) and may belong to Red-necked Francolin *F. afer*.

African Rail/Corncrake/African Crake

The eggs in the clutch (#34351) attributed to African Rail *Rallus caerulescens* in the Millar collection and mentioned by Chubb (1914) appear more similar to the eggs of African Crake *Crex egregia*.

The eggs in the clutch (#34355) attributed to Corncrake *C. crex* in the Millar collection and mentioned by Chubb (1914) are certainly mis-identified as this species in purely a non-breeding migrant to the Afrotropics. The eggs most resemble those of African Crake *C. egregia*, the large clutch size is consistent with this species (Maclean 1993), and the description of the grassland nest site in Chubb (1914) further suggests African Crake.

Buff-spotted/Striped flufftails

The clutch (#34371) attributed to Striped Flufftail *Sarothrura affinis* in the Millar collection and mentioned by Chubb (1914) is more likely to belong to Buff-spotted Flufftail *S. elegans* (P.B. Taylor *in litt.*), as noted by Chubb.

Karoo Korhaan

The clutch (#34369) attributed to Karoo Korhaan *Eupodotis vigorsii* from Lindley collected by R.E. Sparrow and mentioned by Chubb (1914) comes from outside the known range of this species (Harrison *et al.* 1997) and is more likely attributable to Blue Korhaan *E. caerulescens*, or possibly White-quilled Korhaan *E. afroaoides*.

Red-winged Pratincole

Six clutches (#34343) from Red-winged Pratincoles *Glareola pratincola* were collected at Isipingo, Durban, in 1907 (Chubb 1914). This species no longer breeds in the Durban area and the nearest recent breeding locality is at the Umvoti River mouth some 90 km to the north (Harrison *et al.* 1997).

African Skimmer

The African Skimmer *Rhynchops flavirostris* is now considered extinct in South Africa as a breeding species, having disappeared from its only known breeding locality in the St Lucia area apparently by 1943 (Barnes 2000). A clutch (#34299) collected from St Lucia in July 1945, however, suggests that it continued breeding in this area for a few years after 1943.

Black-cheeked Lovebird

The collection contains a clutch (#34280) attributed to Rosy-faced Lovebird *Agapornis roseicollis* collected by H.W. Bell-Marley at Shesheke in Zambia. The record is undated but the other 13 Bell-Marley clutches in the collection come from the period 1912-1935 (mainly 1926-1935), although from a wide spread of localities in southern Africa (none from Zambia). Shesheke is well outside the range of Rosy-faced Lovebird and the only lovebird occurring in this area, at least historically, is the Black-cheeked Lovebird *A. nigrigenis* (Harrison *et al.* 1997). The eggs match the description and dimensions for Black-cheeked Lovebird (Maclean 1993).

Klaas's Cuckoo

The egg (#34292) attributed to Klaas's Cuckoo *Chrysococcyx klaas* from a Paradise Flycatcher *Terpsiphone viridis* nest in the Millar collection and mentioned by Chubb (1914) may be too large for this species (Maclean 1993). It is no longer accompanied by the two eggs of the flycatcher. The egg is fairly similar in colour, markings and dimensions to those of Paradise Flycatchers from the Durban area in the collection, although it is slightly larger than most of the flycatcher eggs and has a distinctly darker background colour than any of them. The Paradise Flycatcher is not a typical host of this species in southern Africa, but Klaas's Cuckoo has been recorded parasitizing this flycatcher elsewhere in the Afrotropics. Both Emerald *C. cuprius* and Diederick *C. caprius* cuckoos, however, have also been recorded as parasitizing this species, the latter in southern Africa (Fry *et al.* 1988; Maclean 1993).

Fiery-necked/Rufous-cheeked nightjars

The clutch (#34260) attributed to Rufous-cheeked Nightjar *Caprimulgus rufigena* collected by P.A. Sheppard and mentioned by Chubb (1914) is more likely to belong to Fiery-necked nightjar *C. pectoralis* based on markings and locality (see also Clancey 1996).

Greater Honeyguide

The egg attributed to a "cuckoo" and found in the nest of a Banded Martin *Riparia cincta* (#35077) in the Millar Collection and mentioned by Chubb (1914) is likely to be that of a Greater Honeyguide *Indicator indicator*, a known parasite of the Banded Martin in southern Africa (Maclean 1993).

Scaly-throated Honeyguide

An egg from Umzinto, originating from a Golden-tailed Woodpecker *Campethera abingoni* nest and no longer extant in the collection, came from the Millar collection and was

mentioned by Chubb (1914) as belonging to a honeyguide species. It appears likely that this egg came from a Scaly-throated Honeyguide *Indicator variegatus*, although both Greater *I. indicator* and Lesser *I. minor* honeyguides (the latter requiring confirmation) have been reported as parasitizing this species in southern Africa (Maclean 1993).

Ground Woodpecker

The Ground Woodpecker *Geocolaptes olivaceus* clutch (#35111) from Krantzklouf, Durban, taken in 1897 (Chubb 1914) is surprising as this species is currently (Harrison *et al.* 1997) only found at least some 60 km inland from this locality.

African Broadbill

The four African Broadbill *Smithornis capensis* clutches (#35113, #35114, #35115 and one no longer extant) in the collection all come from Mount Edgecombe and Palmiet in Durban (Chubb 1914). This species has not been recorded from these two localities in recent times and is now only recorded in the greater Durban area further inland at Krantzklouf and Shongweni (Barnes 2000).

Melodious/Monotonous larks

The two clutches (#38457 and #38466) attributed to Monotonous Lark *Mirafra passerina* in the Millar collection and mentioned by Chubb (1914) come from outside the known range of this species (Harrison *et al.* 1997) and may come from Melodious Lark *M. cheniana*.

House Martin

The clutch (#35074) attributed to House Martin *Delichon urbica* was collected at Hilton, KwaZulu-Natal, by D.R. Calder but lacks any supporting evidence. It, however, is consistent in dimensions and colour with this species (but also for *Hirundo abyssinca*). This species is primarily a non-breeding migrant to southern Africa, although sporadic instances of breeding in the region are known, including in KwaZulu-Natal (Maclean 1993).

Spotted Thrush

The Millar collection contained an egg (no longer extant in the collection) apparently attributable to Spotted Thrush *Zoothera guttata* from Clairmont, Durban, taken in 1897 (Chubb 1914). This species no longer breeds in the Durban area (although the evidence that it ever did so is meagre) and the closest current known breeding sites are some 120 km to the north in the Eshowe area and some 120 km to the south at Oribi Gorge (Barnes 2000).

Cape/Sentinel rock thrushes

The eggs in the clutch (#38440) attributed to Cape Rock Thrush *Monticola rupestris* collected by R.E. Sparrow and mentioned by Chubb (1914), of which only fragments are extant, appear the incorrect colour and pattern for this species.

The clutch (#34959) attributed to Sentinel Rock Thrush *M. explorator* in the Millar collection and mentioned by Chubb (1914) appear more likely to come from Cape Rock Thrush based on egg colour and on locality.

Capped Wheatear

The clutch (#34967) attributed to Capped Wheatear *Oenanthe pileata* from Mooi River in the Millar collection and mentioned by Chubb (1914) comes from a locality substantially distant from the known range of this species (Harrison *et al.* 1997). The eggs are plain white and match the

dimensions for this species (Maclean 1993), but also for Ant-eating Chat *Myrmecocichla formicivora*, which shares similar underground nesting habits and which occurs at Mooi River.

Mocking Chat

The eggs in a clutch (#34962) attributed to Mocking Chat *Thamnolaea cinnamomeiventris* in the Millar collection and mentioned by Chubb (1914) are too small for this species (Maclean 1993).

Karoo Chat/Karoo Robin

The clutch (#38383) of Karoo Chat *Cercomela schlegelii* obtained from the South African Museum in Cape Town and mentioned by Chubb (1914) may be attributable to Karoo Robin *Erythropgia coryphaeus*.

African/European marsh warblers

The two clutches (#34901 and #34902) attributed to European Marsh Warbler *Acrocephalus palustris* in the Millar collection and mentioned by Chubb (1914) are certainly mis-identified, as this species is purely a non-breeding migrant to the Afrotropics. They likely represent clutches of African Marsh Warbler *A. baeticatus* (although it should be noted that Millar also collected three different clutches that he attributed to African Marsh Warbler).

Black-headed Apalis

The clutch (#34905) attributed to Black-headed Apalis *Apalis melanocephala* and collected by P.A. Sheppard may be incorrectly identified on the basis of dimensions and background colour, and may belong to Roberts' Prinia *Oreophilias robertsi* or possibly Red-faced Cisticola *Cisticola erythrops* (W.R. Tarboton in litt.).

Rattling Cisticola/Neddicky

Three clutches (#34928, #34929 and #34932) from the Millar collection apparently originally labelled as Rattling Cisticola *Cisticola chiniana* may belong to Neddicky *C. fulvicapilla* based on dimensions. The fate of the large number of Neddicky clutches from the Millar collection and mentioned by Chubb (1914) is unknown.

Cape/Chin-spot batises

There appears to have been confusion between the Cape *Batis capensis* and Chin-spot *B. molitor* batises in the Millar collection. The two extant clutches (#35004 and #35005) attributed to Chin-spot Batis of the five mentioned by Chubb (1914) are all more similar to Cape Batis in dimensions and markings, whereas the three extant clutches (#34982, #34983 and #34985) attributed to Cape Batis of the four mentioned by Chubb are all more similar to Chin-spot Batis in dimensions and markings. The same confusion therefore is likely to apply to the non-extant clutches of these two species from the Millar collection.

Mozambique Batis

The clutch (#34984) attributed to Mozambique Batis *Batis soror* and collected by P.A. Sheppard seems more likely to belong to Cape Batis *B. capensis* based on dimensions and markings (W.R. Tarboton in litt.).

Orange-throated/Yellow-throated longclaws

A clutch (#34804) from Durban attributed to Yellow-throated Longclaw *Macronyx croceus* in the Millar collection and mentioned by Chubb (1914) appears more likely to belong to

Orange-throated Longclaw *M. capensis* based on markings and locality.

Pink-throated Longclaw

The Millar collection contains a clutch (#34697) mentioned by Chubb (1914) of Pink-throated Longclaw *Macronyx ameliae* collected at Clairmont Flats, Durban, in 1898. This species no longer occurs in the Durban area and the nearest known recent records come from the Richards Bay area, some 150 km to the north (Harrison *et al.* 1997).

Red-billed Oxpecker

The Millar collection contained three clutches from Red-billed Oxpecker *Buphagus erythrorhynchus*, two from Durban and one from Tugela, collected during 1898-1904. These clutches are no longer extant in the collection. This species no longer occurs in Durban and its current distributional limits lie some 150 km to the north, just to the north of Tugela (Harrison *et al.* 1997).

Lesser/Greater double-collared sunbirds

The two clutches attributed to Lesser Double-collared Sunbird *Nectarinia chalybea*, only one of which is extant (#34692), from Hillcrest and Gillitts in the Millar collection and mentioned by Chubb (1914) are both more likely to come from Greater Double-collared Sunbird *N. afra* based on locality and, in the case of the extant clutch, dimensions (Maclean 1993).

Grey/Olive sunbirds

Two of the clutches (#34718 and #34719) attributed to Grey Sunbird *Nectarinia veroxii* in the Millar collection and mentioned by Chubb (1914) are likely to come from Olive Sunbird *N. olivacea* based on colour and markings. This calls into question the identification of the non-extant clutch attributed to Grey Sunbird collected 10 November 1900 at Berea, Durban, also from the Millar collection and mentioned by Chubb (1914). Two other extant clutches from the Millar collection (#34716 and #34717), however, appear correctly attributed to Grey Sunbird.

Great Sparrow

A clutch (#34566) attributed to Great Sparrow *Passer motitensis* from Lofter, Free State, collected in January 1927 by J. Jackson is some 100 km south of the current known range of this species (Harrison *et al.* 1997). Notes accompanying the clutch record that the nest was situated in a "peach tree colony of birds - nest of grasses and leaves". The eggs match the colour, markings and dimensions of this species (Maclean 1993). This sparrow, however, is not known to breed colonially, unlike the Cape Sparrow *P. melanurus* (Tarboton 2001).

Bronze/Pied mannikins

A clutch (#34573) attributed to Pied Mannikin *Spermestes fringilloides* in the Millar collection and mentioned by Chubb (1914) seems more likely to come from Bronze Mannikin *S. cucullatus* based on dimensions and locality. The other clutch attributed to Pied Mannikin collected by R.E. Sparrow and mentioned by Chubb (1914) from the Free State is no longer extant but was certainly mis-identified, as this species does not occur in that region (Harrison *et al.* 1997). This latter clutch may come from Bronze Mannikin, although the Bronze Mannikin occurs only marginally in the Free State (Harrison *et al.* 1997).

White-throated/Streaky-headed canaries

The clutch (#34496) attributed to White-throated Canary *Serinus albogularis* in the Millar collection and mentioned by Chubb (1914) comes from a locality slightly north of the known range of this species (Harrison *et al.* 1997) and may belong to Streaky-headed Canary *S. Gularis*.

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Appendix 1. Abbreviated details, drawn from the Museum's computerized data-base, of the African clutches of birds' eggs in the Durban Natural Science Museum for which details of either locality or date (in the vast majority of cases both) are known. Nomenclature follows Clancey (1980) and Clancey *et al.* (1987, 1991) for species occurring in southern Africa and Dowsett & Forbes-Watson (1993) for species recorded elsewhere in Africa. Entries marked with a question-mark under "Species" reflect instances where there has been at least some uncertainty as to the correct identification of the clutch. Locality abbreviations are as follows: LMP - Limpopo, MPM - Mpumalanga, GAU - Gauteng, NW - North-West, FS - Free State, KZN - KwaZulu-Natal, NC - Northern Cape, EC - Eastern Cape and WC - Western Cape provinces, all in South Africa; Egy - Egypt, Ken - Kenya, Les - Lesotho, Moz - Mozambique, Nam - Namibia, Swa - Swaziland, Tan - Tanzania, Uga - Uganda, Zam - Zambia and Zim - Zimbabwe. "Lat" (latitude) and "Long" (longitude) provide the geographical co-ordinates of the locality where each clutch was collected; all latitudes are 'South' and all longitudes are 'East' except for a few localities in East Africa north of the equator marked with an "N" in the "Lat" column. The "D", "M" and "Y" columns present the date (day, month and year respectively) when each clutch was collected. Entries in the "Clutch" column reflect instances where the collector expressly recorded the number of eggs present in the nest at the time when the eggs were collected; entries marked with a question-mark reflect some uncertainty as to whether the number of eggs collected represents the number of eggs present in the nest; and entries in brackets reflect the number of eggs in each collected set but for which there is no express confirmation that this represents the actual number of eggs in the nest at the time of collection. In a small number of the last-mentioned cases, it is possible that more than one clutch is represented in the material held. Egg dimensions were measured using digital calipers; in many cases the number of egg measurements does not match the 'clutch' size due to not all of the eggs in the nest having been collected and (more typically) damage to, or loss of, eggs prior to measurement. The final column ("Acc. no.") reflects the formal Museum accession number allocated to each clutch. Entries without accession numbers refer to clutches mentioned by Chubb (1914) but no longer extant in the Museum's collection at the time when accessioning commenced in the 1980s. In instances of brood parasitism, the two numbers joined by a "+" symbol in the "Clutch" column represent the number of eggs of the species in question followed by the number of eggs of the host/parasite. Where the eggs of both the host and parasite are present in the collection, such records appear twice in the appendix, under both species, and the same accession number has been allocated to the eggs of both species in such 'mixed' clutches.

Genus	Species	Loc	Lat	Long	D	M	Y	Clutch	Egg dimensions	Acc. No.
Struthio	camelus	NC	2931	2110	?	?	1860	5	150x123	34480
Struthio	camelus	Nam	2509	1629	20	12	1932	11	160x124,141x117,159x125	34478
Spheniscus	demersus	EC	3348	2546	?	?	?	[1]	68.7x50.1	38416
Spheniscus	demersus	Nam?			?	?	1902	[1]	68.5x49.6	38342
Spheniscus	demersus	WC	3326	1805	01	05	1948	2	66.4x51.5,64.5x50.6	38268
Spheniscus	demersus	WC	3440	1926	12	06	1923	2	71.7x53.6,70.6x55.5	34477
Spheniscus	demersus	WC?			?	?	?	1	71.3x51.2	34483
Tachybaptus	ruficollis	KZN	2919	2937	21	01	1948	4	37.6x25.8,37.5x25.9,36.1x26.4,35.1x25.6	38216
Tachybaptus	ruficollis	KZN	2955	3058	04	12	1897	4	37.9x25.9,37.8x25.4,37.5x25.3,36.0x25.4	34448
Pelecanus	onocrotalus	KZN	2816	3225	04	05	1986	[1]	98.6x59.4	35921
Pelecanus	onocrotalus	KZN	2816	3225	04	05	1986	[1]	91.0x59.6	35920
Pelecanus	onocrotalus	KZN	2816	3225	04	05	1986	[1]	91.0x58.4	35923
Pelecanus	onocrotalus	KZN	2808	3228	?	11	?	2?	95.4x63.1,88.3x58.3	34476
Pelecanus	onocrotalus	KZN	2816	3225	04	05	1986	[1]	88.6x60.2	35919
Pelecanus	onocrotalus	KZN	2808	3228	18	06	1949	1	93.4x62.2	38270
Pelecanus	onocrotalus	KZN	2816	3225	04	05	1986	[1]	88.5x57.3	35922
Pelecanus	onocrotalus	KZN	2816	3225	04	05	1986	[1]	96.2x58.0	35902
Pelecanus	rufescens	KZN	2802	3222	21	02	1986	1	78.5x53.7	35900
Pelecanus	rufescens	KZN	2808	3228	18	06	1949	2	82.6x55.8,81.5x55.0	38276
Phalacrocorax	carbo	FS	2814	2818	16	05	1902	4	67.9x38.5,62.5x38.7	34450
Phalacrocorax	carbo	KZN	2808	3228	19	06	1949	3	62.3x37.3,61.0x39.6,60.5x38.9	38228
Phalacrocorax	carbo	NW	2643	2706	10	08	1951	3	66.8x39.8,66.4x39.6	34452
Phalacrocorax	africanus	KZN	2808	3228	19	06	1949	4	44.5x29.8,44.1x29.5,43.9x30.1,42.8x29.9	38230
Phalacrocorax	africanus	KZN	2905	3003	12	09	1938	3	48.2x28.9,46.6x28.0,45.9x28.0	38229
Phalacrocorax	africanus	NW	2643	2706	04	07	1950	3	43.3x26.1	34449
Phalacrocorax	africanus	WC?			?	?	?	3?		
Phalacrocorax	coronatus	WC	3320	1809	?	?	?	3	48.5x30.5,47.7x30.5,45.9x30.3	34446
Anhinga	melanogaster	Uga	0005N	3229	20	12	1925	3	53.9x36.5,51.7x34.5,51.3x35.0	38213
Ardea	cinerea	KZN	2912	2959	11	10	1936	[3]	64.7x45.9,67.1x44.3,65.8x44.6	37473
Ardea	cinerea	KZN	2916	2933	07	10	1914	[2]	60.9x41.8,60.2x43.4	34439
Ardea	melanocephala	KZN	2910	3017	17	08	1937	[2]	60.3x42.5,59.2x41.2	37474
Ardea	melanocephala	KZN	2904	2952	01	12	1943	3	60.7x42.2,60.1x43.3,58.3x44.1	38241
Ardea	melanocephala	NW	2633	2617	?	08	1948	3	60.9x44.3,59.4x43.8	34461
Ardea	melanocephala?	KZN			15	09	1902	[1]	62.1x44.1	38434
Ardea	goliath	KZN	2808	3228	?	09	?	2?	73.6x51.0	34454
Ardea	purpurea	KZN	2926	3025	28	10	1922	[2]	59.9x43.3,58.2x42.6	34445
Ardea	purpurea	Uga			17	06	1952	3	58.0x41.3,56.4x40.7,56.2x40.3	34443
Ardea	purpurea	WC?			?	?	?	2?	54.3x35.8,53.3x36.8	
Egretta	garzetta	KZN			?	11	?	1?	40.0x28.8	
Egretta	intermedia?	NW	2715	2600	12	10	1942	3	45.4x33.4	34463
Bubulcus	ibis	KZN	2920	3118	24	10	1907	4	48.5x33.9,48.1x33.9,45.7x33.5	34453
Bubulcus	ibis	KZN	2920	3118	24	10	1907	4	49.3x34.2	34455
Bubulcus	ibis	KZN	2909	3045	?	?	?	[3]	44.2x32.6,47.5x34.5,46.0x32.1	37475
Bubulcus	ibis	KZN	2952	3102	04	11	1963	4	46.8x34.6,46.5x33.8,44.5x33.9,43.6x33.2	34451
Bubulcus	ibis	KZN	2935	3022	12	10	1942	3	49.7x33.7,47.9x33.3,47.4x34.5	38207
Bubulcus	ibis	NW	2633	2617	14	10	1948	3	48.6x34.8	34462
Butorides	striatus	KZN	2952	3102	27	09	1909	2		
Butorides	striatus	KZN	2952	3102	26	10	1908	3		
Nycticorax	nycticorax	?			19	11	1954	2	48.5x33.3	34441
Nycticorax	nycticorax	WC?	3252?	1814?	?	?	?	3	48.8x36.7	34464
Gorsachius	leuconotus	KZN	2841	3200	17	09	2001	1?	45.1x35.6	38314
Gorsachius	leuconotus	KZN	3027	3039	28	10	1984	[1]	47.2x34.4	35368
Scopus	umbretta	KZN	2905	3027	12	08	1963	[4]	45.1x35.5,47.3x35.4,47.1x35.4,46.3x35.8	37476
Scopus	umbretta	KZN	2929	3016	23	09	1943	4	49.2x36.0,48.0x37.4,47.9x36.9,46.5x36.8	38238
Scopus	umbretta	KZN	2854	2946	01	09	1900	4		
Scopus	umbretta	KZN	2951	3043	?	11	1975	4	47.0x33.8,44.7x32.6	34352
Scopus	umbretta	KZN?			15	09	1902	6?	49.3x35.3,48.9x35.8,46.9x35.6,43.7x33.7	38348
Ciconia	nigra	KZN	2916	2933	?	09	1910	2	70.8x48.1	34442
Ciconia	nigra	KZN	2916	2933	09	09	1949	3	74.0x50.0,69.8x48.5,69.6x49.4	38275
Ephippiorhynchus	senegalensis	KZN	2812	3225	15	08	1986	2	84.5x59.2,83.1x59.4	35901
Threskiornis	aethiopicus	KZN	2930	3022	10	11	1946	3	70.7x44.0,68.8x41.8,67.4x44.9	38225
Threskiornis	aethiopicus	Ken	0330N	3603	16	05	1953	2	64.7x43.9,61.5x42.7	34440
Threskiornis	aethiopicus?	KZN	2802	3229	?	06	1987	2	69.0x44.5,66.3x43.8	35925
Geronticus	calvus	KZN	2746	2955	09	11	1902	2	68.5x38.5,67.4x39.1	34447
Geronticus	calvus	KZN	2919	2937	05	09	1948	2	71.1x44.2,68.7x43.4	38253
Geronticus	calvus	KZN	2905	3027	?	?	1970	[2]	59.9x42.3,60.0x43.7	37478
Bostrychia	hagedash	KZN	2746	2955	?	?	?	2	71.9x43.9	34460
Bostrychia	hagedash	KZN	2944	2932	02	10	1965	2	60.7x43.8,58.2x44.1	34459
Bostrychia	hagedash	KZN	2924	3003	30	10	1903	2	63.0x41.1,60.1x41.2	34458
Bostrychia	hagedash	KZN	2933	3018	23	11	1941	[2]	62.5x43.8,57.8x42.6	34457
Bostrychia	hagedash	KZN	2819	3006	07	10	1902	2	60.0x45.2,60.0x41.9	34456
Bostrychia	hagedash	KZN	2912	2959	20	10	1945	3	64.0x42.8,61.5x42.5,61.3x42.4	38251
Bostrychia	hagedash	KZN	2929	3018	01	11	1942	3	64.8x39.5,63.1x39.6,62.0x40.5	38232
Platalea	alba	KZN	2808	3228	19	06	1949	3	70.5x46.4,66.1x45.5,66.0x43.4	38217
Phoenicopterus	ruber	Ken	0027	3615	?	12	1956	[2]	89.9x56.5,88.3x54.7	34433
Phoenicopterus	minor?	KZN	2846	3206	?	?	1977?	[1]	77.4x51.9	34434
Phoeniconaias	minor	Tan	0225	3600	?	10	1957	[1]	79.8x50.7	34435
Dendrocygna	viduata	KZN	2956	3058	07	01	1897	12		
Dendrocygna	viduata	KZN?			29	01	1909	3?		
Thalassornis	leuconotus	KZN	2955	3058	03	05	1902	6	63.3x48.8,60.7x48.1	34432
Thalassornis	leuconotus	KZN	2955	3058	16	02	1902	6	61.3x48.5	34431
Alopochen	aegyptiacus	KZN	2802	3229	16	08	1985	[1]	67.3x48.1	35529
Alopochen	aegyptiacus?	WC	3320	1809	?	?	?	1	69.1x48.1	34444
Anas	undulata	FS	2910	2710	10	04	1941	[2]	56.8x44.0,55.5x44.0	34427
Anas	undulata	FS	2817	2908	14	04	1902	4?		
Anas	undulata	KZN	2923	2943	03	09	1949	4	59.8x44.0,59.1x43.9,58.5x43.8,56.9x42.9	38239
Anas	undulata	NW	2643	2706	?	?	?	6	52.1x38.4,51.4x38.3,51.4x38.2,51.2x36.9,51.0x38.5,50.8x37.1	34426
Anas	sparsa	KZN	3033	2925	19	08	1898	8	64.2x47.6,61.9x48.0	34429

Genus	Species	Loc	Lat	Long	D	M	Y	Clutch	Egg dimensions	Acc. No.
Anas	sparsa	KZN	2916	2933	05	09	1942	5	63.0x46.5,62.1x47.9,61.0x47.5,60.8x48.3, 59.3x47.4	38224
Anas	capensis	KZN	2936	3026	03	04	1971	5	47.4x35.4	34428
Plectropterus	gambensis	KZN	2912	2959	?	?	1900	12	76.5x57.7,76.1x57.5,75.9x56.2,74.9x55.3	34484
Sagittarius	serpentarius	KZN	2916	2933	?	12	1943	2	72.9x54.9,72.9x54.1	38277
Sagittarius	serpentarius	KZN	2910	3017	?	?	?	[1]	77.2x56.4	37488
Sagittarius	serpentarius	KZN	2942	3054	?	?	1894	[1]	78.7x56.8	34437
Sagittarius	serpentarius	KZN	2903	2957	10	01	1901	2	67.7x57.5	34436
Sagittarius	serpentarius	NW	2540	2715	05	07	1950	2	81.4x56.3	34413
Gyps	coprotheres	KZN	2740	3020	20	07	1903	1?	85.5x68.3	
Gyps	coprotheres	KZN	2740	3020	20	07	1903	1?	88.3x69.0	34424
Gyps	coprotheres	KZN?			03	05	1952	1	85.9x68.2	38469
Gyps	coprotheres	NW	2545	2746	06	06	1954	1	92.6x67.9	38260
Gyps	africanus	FS	2750	2555	26	06	1953	1	88.9x68.8	34425
Gyps	africanus	KZN	2737	3207	13	06	1929	1	90.0x66.0	38261
Gyps	africanus	NW	2643	2706	13	07	1902	2?	91.9x68.6	34403
Gyps	africanus?	FS	2750	2555	28	06	1953	1	87.5x66.0	34423
Torgos	tracheliotus	NW			18	07	1902	1	92.8x72.6	34422
Torgos	tracheliotus	NW	2643	2706	13	07	1902	1?	90.0x68.0	
Milvus	migrans	KZN	2825	2958	29	09	1900	3	58.7x41.9,56.4x42.7	34416
Milvus	migrans	KZN	2916	2933	21	11	1946	1	54.1x41.5	38267
Milvus	migrans	KZN	2903	3040	04	10	1967	[4]	51.5x37.2,54.5x40.4,55.2x40.7,55.2x39.8	37489
Milvus	migrans	Ken	0117	3649	06	02	1955	2	57.6x41.8,56.6x42.6	34410
Milvus	migrans	Ken	0117	3649	?	?	?	2	55.0x42.9,54.5x43.4	34404
Elanus	caeruleus	KZN	2912	2959	20	01	1900	3		38727
Elanus	caeruleus	KZN	3016	2956	?	?	1893	4		38727
Elanus	caeruleus	KZN	2916	2933	01	09	1947	4	37.5x29.3,37.1x29.9,36.8x29.7,36.7x28.7	38243
Elanus	caeruleus	KZN	2924	3017	26	04	1946	3	39.9x31.2,39.4x31.8,38.5x32.0	38257
Elanus	caeruleus	KZN	2916	2933	1?	09?	1947?	4?	41.0x31.8,40.6x31.6,40.1x32.1	38247
Elanus	caeruleus	KZN	2905	3034	11	08	1936	[5]	38.6x30.6,40.0x31.1,38.3x31.5,38.6x30.6, 40.6x32.4	37490
Elanus	caeruleus	Ken	0117	3649	13	02	1955	5	42.0x29.5,40.5x39.5,40.4x30.8,39.9x30.8, 39.5x30.8	34401
Aquila	verreauxii	KZN	2916	2933	04	07	1944	1	74.0x58.3	38271
Aquila	verreauxii	KZN	2916	2933	09	06	1944	2	79.3x58.5,77.0x58.6	38254
Aquila	verreauxii	KZN	2855	3032	09	05	1964	[2]	76.0x56.8,78.2x59.2	37491
Aquila	verreauxii	WC?	3014	2920	16	07	1897	2?	78.8x60.6	34415
Aquila	rapax	?			19	11	1954	2	69.3x55.4	34412
Aquila	rapax	KZN	2825	3025	?	?	?	[1]	69.5x55.0	37492
Aquila	wahlbergi	KZN	2905	3027	?	?	?	[1]	62.4x50.1	37493
Aquila	wahlbergi	KZN	3001	3054	06	10	1942	1	60.0x48.0	34411
Aquila	wahlbergi	KZN	2857	3003	25	10	1940	1	61.5x47.9	38197
Aquila	wahlbergi	Zim	1723	3024	?	?	?	1	63.2x48.2	38198
Polemaetus	bellicosus	KZN	2916	2933	09	05	1943	1	78.7x62.0	38255
Stephanoaetus	coronatus	KZN	2924	3017	17	12	1913	[1]	60.9x50.8	38353
Stephanoaetus	coronatus	KZN	2924	3017	12	09	1921	1	67.7x55.3	38263
Stephanoaetus	coronatus	KZN	2910	3017	27	09	1964	[1]	73.4x57.5	37494
Haliaeetus	vocifer	KZN	2953	3104	03	08	1901	2	73.7x55.6,70.8x56.6	34421
Buteo	rufofuscus	KZN	2746	2955	18	09	1902	2?	59.0x48.0	34420
Buteo	rufofuscus	KZN	2903	3038	15	09	1963	[2]	63.5x47.9,64.7x47.9	37495
Buteo	rufofuscus	KZN	2916	2933	13	09	1947	2	58.9x45.9	38264
Buteo	rufofuscus	KZN	2921	2959	22	02	1917	[2]	60.3x49.4,58.9x47.8	34419
Buteo	rufofuscus	KZN	2916	2933	24	08	1947	2	62.1x47.6,61.6x50.0	38273
Buteo	rufofuscus	Les	2905	2829	18	08	1999	[1]		38721
Buteo	augur	Ken	0055	3635	25	09	1955	2	60.1x50.4,59.3x48.7	35221
Kaupifalco	monogrammicus	KZN	2808	3228	?	?	?	[1]	46.4x35.9	34327
Accipiter	rufiventris	KZN	2911	3023	29	09	1963	[6]	42.9x33.4,41.6x33.8,41.7x32.2,39.0x31.6, 40.8x33.1,42.0x32.8	37497
Accipiter	rufiventris	KZN	2916	2933	01	11	1947	3	41.8x33.6,40.7x32.6,38.7x32.1	38242
Accipiter	rufiventris?	KZN	2912	2959	29	10	1903	4	40.5x29.9,40.3x29.0,40.2x30.6	38357
Accipiter	ovampensis	Zim	1723	3024	28	12	1947	2	43.8x32.4,41.7x33.7	38244
Accipiter	melanoleucus	KZN	2902	3034	04	08	1964	[5]	55.6x45.5,55.6x42.4,50.9x40.3,53.4x38.1, 51.3x39.8	37498
Accipiter	melanoleucus	KZN	2929	3018	18	09	1943	3	53.4x42.4,53.3x41.7,51.8x42.3	38256
Accipiter	tachiro	KZN	2924	3003	10	10	1943	3	47.0x36.7,46.0x36.1,45.0x34.9	38193
Accipiter	tachiro?	KZN	2905	3027	19	10	1962	[2]	42.0x36.6,45.0x36.6	37500
Accipiter	tachiro	KZN	2924	3003	27	10	1901	2	47.1x37.3,46.3x38.7	34310
Accipiter	tachiro	KZN	2955	3058	07	11	1904	2		
Accipiter	tachiro	KZN	2855	3032	03	11	1965	[4]	43.3x36.8,43.2x35.8,44.1x35.8,44.4x37.2	37499
Micronisus	gabar	KZN	2808	3228	27	10	1926	[1]	41.9x31.1	34305
Micronisus	gabar	LMP	2442	2824	22	10	1948	1	40.5x32.8	34400
Circus	ranivorus	KZN	2923	2943	08	11	1949	3	48.9x36.6,47.9x35.0,47.1x36.7	38258
Circus	ranivorus	KZN	2923	2943	25	10	1948	3	47.9x35.1,46.3x34.3,46.0x35.4	38248
Circus	ranivorus	NW	2540	2715	29	10	1951	2	44.1x36.0,44.0x34.9	34309
Circus	maurus?	KZN	2801	3003	17	04	1904	2?	46.5x36.7,46.4x36.3	34414
Polyboroides	typus	KZN	2903	3038	04	10	1963	[2]	54.1x43.7,61.1x42.0	37502
Polyboroides	typus	KZN	2916	2933	27	10	1948	2	61.0x47.2,?x45.9	38272
Falco	biarmicus	GAU	2603	2804	17	07	1902	1?	50.0x40.0	
Falco	biarmicus	KZN	2951	3101	24	11	1987	3	49.0x36.8,47.8x36.5	36025
Falco	biarmicus	KZN	2856	3033	15	08	1964	[4]	51.4x40.5,50.9x39.7,51.9x40.6,50.9x40.1	37503
Falco	biarmicus	KZN	2916	2933	25	07	1950	4	55.4x41.3,54.6x40.9,53.8x40.3,52.8x40.5	38269
Falco	biarmicus	KZN	2944	3036	?	09	1986	2	54.9x38.8,52.7x40.4	35899
Falco	biarmicus	KZN	2951	3101	27	10	1986	1	46.6x40.5	35898
Falco	biarmicus	KZN	2916	2933	23	07	1946	3	54.8x40.1,54.7x40.5,53.7x40.5	38250
Falco	biarmicus	KZN	2951	3101	18	09	1987	[1]	50.3x38.2	35974
Falco	biarmicus	NW	2643	2706	31	07	1902	4	54.5x42.4,53.4x42.4	34418
Falco	biarmicus	NW	2643	2706	22	08	1952	3	50.6x38.6,50.1x38.7,49.8x38.6	34417
Falco	tinnunculus	KZN	2905	3027	16	09	1962	[7]	39.8x31.9,40.0x30.3,38.9x31.8,40.7x34.2, 41.8x33.8,40.0x33.7,41.2x33.8	37504

Genus	Species	Loc	Lat	Long	D	M	Y	Clutch	Egg dimensions	Acc. No.
Falco	tinnunculus	KZN	2912	2959	?	?	?	3		
Falco	tinnunculus	KZN	2924	3003	09	10	1943	4	39.3x30.3,39.0x30.3,38.1x30.9,37.0x30.5	38246
Falco	tinnunculus	KZN	2924	3003	?	?	?	4		
Falco	tinnunculus	Ken	0145	3707	?	?	?	2	39.8x31.6,39.4x32.1	34267
Falco	rupicoloides	NW	2643	2706	?	?	?	3	44.6x34.1,44.3x35.0,41.3x33.1	34395
Falco	rupicoloides	NW	2619	2649	?	09	1950	2	39.0x33.5,38.8x30.5	34289
Falco	rupicoloides	NW	2559	2714	25	08	1949	[2]	42.1x34.9,41.7x34.7	34430
Falco	rupicoloides?	KZN			?	?	?	2	39.3x33.3,39.3x31.6	34200
Polihierax	semitorquatus	Nam	1951	1742	21	12	1968	3	28.6x22.4	34368
Francolinus	coqui	KZN	2948	3050	10	03	1902	5	34.0x28.3,33.9x28.3,33.8x28.4,32.9x28.8,31.9x27.4	34376
Francolinus	coqui	KZN?			23	03	1905	2?	32.7x28.2,32.1x27.0,32.0x28.4	34377
Francolinus	sephaena	KZN?			04	12	1945	5	40.2x30.6,39.6x31.0,39.2x30.5,38.4x30.5	34215
Francolinus	sephaena?	Moz	1937	3444	14	08	1909	4	43.8x33.9,43.8x33.9,43.7x33.6,42.9x33.8	34374
Francolinus	africanus	KZN	2916	2933	02	01	1944	3	41.0x32.1,40.8x32.8,40.3x31.6	38215
Francolinus	africanus	KZN	2916	2933	28	11	1914	[3]	40.2x32.4,39.0x32.1,38.7x32.3	34375
Francolinus	africanus?	KZN	2903	3040	?	?	?	[6]	38.8x29.9,41.8x31.7,39.1x30.8,41.3x31.1,39.4x31.2,41.8x31.6	37508
Francolinus	shellei	KZN	2905	3027	02	06	1964	[5]	41.3x32.2,40.2x31.4,40.8x31.8,39.8x31.5,40.4x31.9	37509
Francolinus	shellei	KZN	2948	3059	08	08	1902	5	40.3x31.0,38.3x30.1,36.8x29.1,36.2x28.7	34378
Francolinus	levaillantii	KZN	2944	3036	?	12	1897	5	40.4x33.3,40.2x33.5,40.1x33.3,40.1x33.1,39.8x34.1	34379
Francolinus	levaillantii	KZN	2910	3017	?	?	?	[3]	41.8x33.6,39.6x33.2,41.9x33.2	37510
Francolinus	levalliantoides	FS			21	09	1901	[3]	40.9x31.0,39.8x30.1,37.2x29.1	34380
Francolinus	levalliantoides	NW	2619	2649	?	?	?	3	35.8x27.6,35.6x27.4,35.5x27.1	34381
Francolinus	natalensis?	KZN	2905	3027	10	01	1962	[2]	44.6x38.2,48.8x37.2	37511
Francolinus	natalensis	KZN	2955	3058	20	06	1901	2?	46.7x35.4	34382
Francolinus	natalensis	KZN?			25	07	1908	3?		
Francolinus	afer	KZN	2924	3003	04	02	1948	5	46.5x35.0,46.2x35.6,45.2x34.9,45.0x36.1,44.9x35.9	38208
Francolinus	afer?	KZN	2916	3022	11	09	1934	[4]	41.1x32.4,40.7x32.5,42.1x32.2,40.1x32.6	37512
Francolinus	swainsonii	LMP	2445	2850	?	?	1939	[3]	44.4x36.6,42.6x34.5,41.2x35.3	34383
Coturnix	coturnix	KZN	2911	3023	?	?	1946	[5]	28.7x23.0,28.7x22.1,28.4x22.9,29.3x22.1,29.7x23.8	37514
Coturnix	coturnix	KZN	2950	3100	01	12	1900	7	30.7x23.0,29.2x23.0,27.6x23.0,27.1x22.9	34394
Coturnix	coturnix	KZN	2916	2933	21	12	1944	7	29.0x20.9,28.5x21.4,28.2x21.3,27.0x21.0,26.8x20.7,26.2x20.4,26.1x21.1	38214
Coturnix	coturnix	KZN	2950	3100	01	12	1900	7	29.9x23.0,29.2x23.7,28.5x23.6,28.0x23.1	34393
Coturnix	coturnix	Ken			?	?	?	2	29.6x23.3,27.4x21.3	34385
Coturnix	coturnix	LMP	2445	2850	19	04	1954	?		35163
Coturnix	coturnix	LMP	2445	2850	19	04	1954	?		35164
Coturnix	coturnix	LMP	2445	2850	?	?	?	[2]	28.7x22.2,28.0x21.3	35162
Coturnix	coturnix	NW	2643	2706	?	11	1951	[2]	31.8x23.6,29.4x22.9	34384
Coturnix	delegorguei?	KZN	2858	3022	?	?	1937	[5]	27.9x21.0,27.2x21.0,28.9x21.7,28.7x21.4,28.2x20.9	37515
Numida	meleagris	EC	3320	2619	27	12	1903	[1]	51.8x39.8	34397
Numida	meleagris	KZN	2904	2952	13	12	1942	21	50.0x40.1,50.0x41.2,49.2x38.5	38245
Numida	meleagris	KZN	2910	3017	?	?	?	[4]	51.4x39.5,49.9x39.1,47.9x38.4,50.0x39.4	37519
Numida	meleagris	KZN	2932	3023	18	11	1917	[4]	54.1x40.3,52.2x40.0,51.5x41.0,51.5x40.6	34398
Numida	meleagris	KZN	2933	3018	?	?	?	[4]	53.7x40.8,53.3x40.9,51.7x41.0,51.3x40.8	34399
Numida	meleagris	LMP	2445	2850	?	?	?	[1]	53.2x41.6	34396
Guttera	pucherani	KZN	2944	3105	09	11	1975	6?	48.9x41.5	34373
Guttera	pucherani?	KZN	2905	3034	?	?	?	[4]	53.1x40.9,52.7x40.9,54.5x40.6,54.2x41.2	37520
Guttera	pulcherani	KZN	2918	3021	04	11	2000	9	55.8x42.4,53.3x43.0,52.6x42.9	38503
Turnix	sylvatica	KZN	2905	3027	?	?	?	[4]	21.8x18.0,22.2x18.1,22.0x17.5,22.7x18.5	37521
Turnix	sylvatica	KZN	2948	3059	04	12	1900	3	25.1x18.4,24.2x17.7	34386
Turnix	sylvatica	KZN	2948	3059	18	02	1900	3	24.6x19.5,23.7x18.8,23.4x18.9	34391
Turnix	sylvatica	KZN	2948	3059	15	01	1900	4	24.4x17.9,23.9x18.4	34387
Turnix	sylvatica?	KZN	2905	3027	11	11	1963	[4]	23.7x18.0,23.3x18.0,22.1x17.8,23.9x17.9	37522
Turnix	sylvatica	KZN	2948	3059	11	02	1900	4	25.1x19.3,24.7x19.5,24.1x19.1	34390
Turnix	sylvatica	Ken	0145	3707	?	?	?	[3]	23.3x18.4,23.0x18.1,22.9x18.1	34389
Turnix	sylvatica	LMP	2445	2850	?	?	?	2	22.9x18.2,22.1x18.0	34392
Bugeranus	carunculatus	KZN	2919	3002	?	08	1982	2	106.2x66.2,99.9x65.4	38262
Bugeranus	carunculatus	KZN			17	10	1982	[1]	100.7x63.1	38266
Bugeranus	carunculatus	KZN	2911	3020	?	?	?	[1]	100.2x66.7	38265
Bugeranus	carunculatus	KZN?			?	?	?	1?	107.4x66.7	38726
Anthropoides	paradiseus	FS	2740	2714	?	09	1951	2	92.8x61.9,90.3x58.7	34467
Anthropoides	paradiseus	KZN	2916	2933	16	12	1943	2	96.6x62.0,95.7x59.8	38259
Anthropoides	paradiseus	KZN	2925	2955	?	11	1901	1	94.7x62.8	34474
Anthropoides	paradiseus	KZN	2911	3020	?	?	?	[1]	98.8x57.5	38278
Anthropoides	paradiseus	KZN			?	?	?	[1]	88.8x60.3	38280
Anthropoides	paradiseus	KZN	2834	2946	24	11	1903	2	93.0x60.0,92.7x60.1	34475
Anthropoides	paradiseus	KZN	2933	3018	19	10	1941	2	91.8x61.0,90.4x60.6	34472
Anthropoides	paradiseus	KZN			?	10	1982	[1]	98.9x58.5	38279
Balearica	regulorum	KZN	2801	3003	16	02	1904	2	82.3x55.6,76.6x57.2	34471
Rallus	caerulescens?	KZN	2951	3102	26	11	1902	[1]	32.7x25.5	34359
Rallus	caerulescens?	KZN	2955	3058	11	12	1910	4	34.3x25.5,32.9x26.0	34351
Crex	egregia?	KZN	2948	3059	28	11	1902	7	36.0x25.7,34.0x25.5,32.9x26.4,33.4x24.9,37.1x26.5,32.1x25.5,32.9x25.4	34355
Crex	egregia	KZN	2855	3043	11	01	1965	[5]	33.6x24.8,34.0x24.9,34.6x24.7,34.3x24.3,34.2x25.1	37527
Amauromis	flavirostris	KZN	2955	3058	16	08	1902	2?	33.4x24.8,32.9x23.4	34360
Sarothrura	elegans	KZN	2947	3101	?	11	1910	4	29.6x21.9,28.2x21.6,28.0x21.5,27.9x21.8	34353
Sarothrura	elegans?	KZN?			01	11	1902	4?		34371
Porphyrio	porphyrio	KZN	2908	3034	15	01	1963	[4]	54.4x34.3,55.5x36.1,56.0x36.6,57.1x36.5	37529
Porphyrio	porphyrio	KZN	2955	3058	?	01	1899	1?	54.3x35.1	34349
Gallinula	chloropus	KZN?	2825	3025	20	07	1949	[3]	44.9x31.5,44.6x31.3,42.5x29.9	37530
Gallinula	chloropus	KZN?			24	06	1898	4?	44.4x32.7,43.9x27.7,43.0x29.6,39.0x26.6	34350

Genus	Species	Loc	Lat	Long	D	M	Y	Clutch	Egg dimensions	Acc. No.
Gallinula	chloropus	NW	2643	2706	?	?	?	2?	43.6x31.2,43.0x31.4	34354
Fulica	cristata	KZN	2809	3014	01	06	1903	6	55.2x38.3,53.1x38.4,50.8x37.9,49.3x36.2,49.1x38.1	34358
Fulica	cristata	KZN	2919	2937	06	01	1949	8	56.4x37.9,55.8x36.7,55.0x38.2,54.9x36.4,54.8x37.4,54.5x37.3,52.9x37.4,52.9x36.5	38274
Fulica	cristata	NW	2619	2649	?	07	1949	3	53.1x35.6,52.2x35.2,?x34.7	34361
Eupodotis	cafra	KZN	2905	3027	12	11	1963	[2]	52.7x40.9,51.1x39.6	37544
Eupodotis	caerulescens	FS	2752	2755	09	12	1901	2	58.6x44.3	34366
Eupodotis	caerulescens	FS	2727	2725	08	02	1902	1?	60.0x44.3	34367
Eupodotis	caerulescens?	FS	2752	2755	20	12	?	1	52.8x41.3	34369
Eupodotis	ruficrista	MPM	2458	2918	13	10	1948	1	52.4x43.6	34370
Eupodotis	afraoides	FS	2652	2657	12	08	1901	2	46.2x42.1	34362
Eupodotis	afraoides	NW	2652	2640	?	09	1952	1	48.1x42.3	34363
Eupodotis	afraoides	NW?			24	07	1894	1?		
Eupodotis	afraoides	SA?			07	02	1902	2?		
Actophilornis	africanus	KZN	2955	3058	08	01	1899	4		34365
Actophilornis	africanus	KZN	2908	3034	08	12	1963	[4]	34.1x23.8,31.6x23.2,32.0x23.1,31.6x23.4	37546
Actophilornis	africanus	KZN	2955	3058	?	?	?	4		
Actophilornis	africanus	Ken	0106	3639	21	11	1952	3	32.9x23.4,32.8x23.7,30.8x22.7	34753
Actophilornis	africanus	Tan	1000	3944	17	09	1945	1	30.6x21.9	34755
Actophilornis	africanus	Uga	0137N	3318	24	01	1950	2	30.9x22.5,30.8x23.1	34754
Actophilornis	africanus	Uga	0334N	3149	26	04	1949	2	33.9x23.5,33.9x22.7	34752
Microparra	capensis	KZN	2955	3058	20	03	1904	5	24.5x18.8,23.7x17.9	34364
Rostratula	benghalensis	WC?			?	?	?	2?	33.1x25.1	38364
Rostratula	benghalensis	WC?			?	?	?	2	36.4x26.2	38365
Haematopus	moquini	EC	3412	2452	?	?	?	[1]	60.5x42.5	38415
Charadrius	marginatus	KZN	3004	3050	?	?	?	1	33.5x22.9	35010
Charadrius	marginatus	KZN	2951	3102	03	06	1914	[2]	32.0x23.4	35184
Charadrius	pallidus	Ken	0152	3617	?	06	1950	1	31.4x22.1	35008
Charadrius	pallidus	Ken	0152	3617	?	06	1950	1	31.3x21.6	35009
Charadrius	pecuarius	KZN	2949	3102	06	10	1963	[2]	32.5x23.1,31.9x22.7	37549
Charadrius	pecuarius	KZN	2834	2946	08	08	1903	2	31.7x22.6,31.2x22.8	34329
Charadrius	pecuarius	KZN	2949	3102	29	11	1962	[2]	31.5x22.7,31.4x23.1	34328
Charadrius	pecuarius	Ken	0022	3605	12	12	1954	2	31.4x22.7,31.3x21.7	35014
Charadrius	pecuarius	Ken	0022	3605	12	12	1954	2	29.4x21.1,28.7x22.0	35026
Charadrius	pecuarius	Ken	0022	3605	12	12	1954	2	30.3x21.6,30.1x21.6	35019
Charadrius	pecuarius	Ken	0022	3605	12	12	1954	2	30.5x20.5,30.0x20.4	35027
Charadrius	pecuarius	NW	2643	2706	24	11	1949	2	32.9x23.1	35018
Charadrius	tricoloris	KZN	2844	3026	06	01	1936	[1]	29.8x22.8	37550
Charadrius	tricoloris	KZN	2843	2856	12	03	1952	3	28.2x21.3,28.1x21.2,25.3x22.1	38302
Charadrius	tricoloris	Ken	0145	3707	?	?	?	2	30.7x22.0,29.8x22.2	35011
Charadrius	tricoloris	NW	2643	2706	20	08	1902	2	30.6x22.0,28.8x22.1	34330
Vanellus	coronatus	EC	3358	2535	?	?	?	[1]	38.5x29.2	38413
Vanellus	coronatus	KZN	2912	2959	01	11	1946	2	37.3x27.2,36.3x27.7	38249
Vanellus	coronatus	KZN	2905	3024	?	?	?	[3]	40.8x28.3,40.3x29.6,42.6x30.2	37552
Vanellus	coronatus	KZN	2948	3048	05	09	1899	3	42.5x29.7,40.9x30.0,38.2x27.7	34345
Vanellus	coronatus	Ken	0145	3707	07	01	1940	2	39.9x27.3,39.2x27.1	34739
Vanellus	coronatus	Ken	0145	3707	?	04	1940	4	40.0x28.0,39.8x28.0,38.7x28.6,38.3x27.9	34341
Vanellus	coronatus	Ken	0145	3707	07	05	1940	3	38.2x27.7,38.0x27.3,37.9x27.7	34344
Vanellus	coronatus	Ken			30	01	1955	3	38.3x27.1,37.7x27.6,37.1x27.4	34724
Vanellus	coronatus	NW	2609	2611	30	08	1949	3	?x28.1	34728
Vanellus	melanopterus	KZN	2929	3018	23	08	1943	3	47.5x32.7,47.2x32.5,44.6x29.5	38221
Vanellus	melanopterus	KZN	2834	2946	23	08	1903	3	39.2x28.6,38.6x29.1	34331
Vanellus	melanopterus	KZN	2929	3018	13	08	1943	3	42.8x29.9,42.2x30.8,40.8x30.3	38210
Vanellus	melanopterus	Ken	0042	3634	26	03	1940	2	43.8x29.7,41.5x29.6	34726
Vanellus	armatus	FS	2832	2701	10	09	1901	3	41.4x30.1	34332
Vanellus	armatus	Ken	0046	3621	18	07	1953	4	42.9x27.7,42.6x27.8,41.8x27.4,41.6x28.4	34336
Vanellus	armatus	NW	2643	2706	?	10	1950	3	37.6x28.6,36.8x28.4	34727
Vanellus	albiceps	Moz	1916	3433	?	10	1903	[1]		34333
Vanellus	senegallus	Moz	1950	3459	20	09	1903	1?	47.4x33.7	34334
Vanellus	senegallus	NW	2643	2706	20	09	1949	2	49.8x33.6,49.6x34.0	35181
Vanellus	senegallus?	Zim	1811	3133	01	10	1946	2	44.6x29.4,43.2x31.9	38209
Vanellus	crassirostris?	Ken	0006	3445	?	?	?	1?	48.5x33.0	35183
Vanellus	tectus	Ken	0101N	3929	14	10	1940	2	32.0x25.6,30.9x25.6	38181
Vanellus	tectus	Ken	0145N	4004	?	05	1936	1	31.6x23.6	35035
Gallinago	nigripennis	KZN	2910	3017	10	08	1919	[2]	44.7x31.2,43.7x32.0	34339
Gallinago	nigripennis	KZN	2915	2948	05	04	1947	2	40.6x29.7,38.2x30.0	38186
Gallinago	nigripennis	KZN	2916	3022	07	08	1939	[2]	42.6x29.6,42.0x29.0	37558
Gallinago	nigripennis	NW	2643	2706	10	09	1949	2	40.8x30.3,40.4x29.5	34751
Recurvirostra	avosetta	NC	3044	2233	09	04	2002	4	50.1x37.2,50.1x36.7,50.2x36.9,50.3x36.2	38672
Himantopus	himantopus	KZN	2808	3228	19	06	1949	2	46.6x30.5,45.3x29.5	38223
Himantopus	himantopus	WC?			?	?	?	3	45.7x31.5,43.4x31.6	38369
Burhinus	capensis	FS	2748	2826	04	02	1902	1?		
Burhinus	capensis	KZN	2929	3018	10	09	1943	2	52.7x38.6,51.9x37.9	38222
Burhinus	capensis	KZN	2746	2955	09	11	1902	2	47.1x38.5	34337
Burhinus	capensis	KZN	2905	3034	12	11	1935	[2]	48.0x37.2,46.3x37.3	37560
Burhinus	capensis	KZN?			?	?	?	2?	49.9x37.1,53.2x38.2	38370
Burhinus	capensis	Ken	0125	3653	27	01	1940	1-2	53.5x38.1,48.8x35.3	35185
Burhinus	capensis	NW	2649	2601	10	11	1948	2	51.5x38.1	35182
Burhinus	capensis	NW	2643	2706	?	09	1949	1-2	51.1x38.4	35186
Burhinus	vermiculatus	KZN	2844	3026	?	?	?	[2]	50.1x35.8,50.6x35.6	37561
Burhinus	vermiculatus	KZN	2948	3101	08	09	1907	2?	50.4x35.7,48.1x37.0	34338
Burhinus	vermiculatus	Uga	0004N	3229	?	?	?	1	47.5x36.0	34303
Cursorius	rufus	FS	2903	2437	12	08	1901	2		
Cursorius	rufus	FS	2728	2828	12	09	1901	2	29.3x24.3,29.2x23.3	34342
Cursorius	rufus	NW	2619	2649	17	08	1949	2	29.6x23.4,28.9x23.1	35043
Cursorius	temminckii	Ken	0152	3617	?	?	?	1	26.5x21.9	35044
Smutsornis	africanus	NW	2714	2614	24	08	1949	1	29.3x23.4	35045
Rhinoptilus	chalcopterus	Moz	1950	3459	28	09	1903	2	36.7x27.7	34340

Genus	Species	Loc	Lat	Long	D	M	Y	Clutch	Egg dimensions	Acc. No.
Glareola	pratincta	KZN	2959	3055	16	11	1907	?	35.1x24.4,33.3x24.5,33.2x25.1,32.9x24.6, 31.7x25.6,30.1x24.3,29.5x24.3	34343
Glareola	pratincta	Ken	0331N	3555	17	05	1953	2	29.7x23.6,29.6x23.5	35012
Glareola	pratincta	Ken	0331N	3555	17	05	1953	2	32.2x24.0,30.6x23.5	35013
Larus	dominicanus	WC?			?	?	?	1?	68.8x48.8	
Larus	cirrocephalus	FS	2750	2625	22	07	1966	3	52.3x37.3,51.6x37.4	34301
Larus	cirrocephalus	KZN	2808	3228	19	07	1949	2	54.2x39.4,53.1x36.5	38218
Larus	cirrocephalus	KZN	2802	3229	18	07	1987	[1]	56.9x38.9	35924
Larus	cirrocephalus	NW	2635	2535	26	09	1949	3?	53.3x36.9,52.9x36.2,52.0x36.1	34304
Larus	hartlaubii	WC	3440	1926	12	06	1923	[2]	56.8x37.4,54.3x37.1	34300
Hydroprogne	caspia	KZN	2808	3228	19	06	1949	2	57.3x44.4	38231
Hydroprogne	caspia?	KZN	2808	3228	?	09	?	[2]	62.8x45.7,61.8x46.3	34324
Hydroprogne	caspia	KZN	2808	3228	19	06	1949	2	62.2x43.7,62.1x44.5	38240
Sterna	bergii	WC	3440	1926	12	06	1923	[2]	64.0x42.3,63.5x42.8	34302
Rhynchops	flavirostris	KZN	2823	3225	03	07	1945	[2]	41.6x29.5,41.2x29.2	34299
Rhynchops	flavirostris	Ken	0330N	3603	16	05	1953	2	40.0x28.1,39.2x27.9	35029
Rhynchops	flavirostris	Ken	0330N	3603	16	05	1953	3	40.3x30.1,39.3x29.4,39.3x29.2	34298
Rhynchops	flavirostris	Ken	0330N	3603	16	05	1953	2-3	41.0x29.3,40.6x30.0	35032
Pterocles	namaqua	SA?			11	08	1901	3		
Pterocles	bicinctus	SA?			13	06	1904	4?	38.7x26.4,38.0x27.0,37.9x26.8	34326
Columba	livia	KZN	2951	3001	25	03	2002	1?	39.6x28.5	38655
Columba	livia	KZN	2951	3001	12	07	2002	2	39.3x27.7,38.1x27.5	38720
Columba	guinea	KZN	2916	2933	19	05	1947	2	36.9x28.8,36.8x28.5	38203
Columba	guinea	KZN	2844	3026	06	08	1936	[1]	34.0x27.6,	37568
Columba	guinea	KZN	2912	2959	30	03	1904	2	37.7x26.8,35.8x27.2	34318
Columba	arquatrix	KZN	2916	2933	16	03	1946	1	38.6x31.5	38204
Columba	arquatrix	KZN	2916	3022	?	?	1937	[1]	38.3x30.9	37569
Columba	arquatrix	KZN	2924	3003	23	04	1904	1	40.3x29.9,38.5x28.9	34321
Columba	arquatrix	KZN			06	05	1904	[1]	38.3x30.3	34322
Streptopelia	semitorquata	KZN	2916	2933	08	04	1942	2	30.9x23.6,30.2x23.9	38175
Streptopelia	semitorquata	KZN	2910	3017	19	05	1930	[2]	31.6x23.4,30.6x23.4	37570
Streptopelia	semitorquata	KZN			29	10	1898	2	27.8x22.6,27.2x22.5	34316
Streptopelia	semitorquata?	KZN			14	02	1937	[2]	30.5x22.9,29.1x22.3	37575
Streptopelia	capicola	GAU	2545	2810	?	09	1939	2	29.1x22.8,27.8x22.2	34756
Streptopelia	capicola	KZN	2916	2933	11	04	1942	2	28.5x22.0,27.9x21.7	38174
Streptopelia	capicola	KZN	2905	3027	21	04	1962	[2]	26.5x20.3,27.1x20.6	37571
Streptopelia	capicola	KZN	2944	3046	18	11	1897	1?	25.0x19.5	
Streptopelia	capicola	KZN	2851	2951	27	12	1898	1?	25.0x19.0	
Streptopelia	capicola	Ken	0145N	4004	22	01	1941	2	26.9x19.6,26.8x19.0	38169
Streptopelia	senegalensis	Egy			11	08	1942	2	28.5x20.2,26.1x20.8	38206
Streptopelia	senegalensis	FS	2910	2710	12	04	1941	[1]	25.6x20.1	34307
Streptopelia	senegalensis	KZN	2834	2946	15	08	1940	[2]	24.4x19.2,24.8x19.5	37572
Streptopelia	senegalensis	KZN	2905	2956	25	11	1949	2	27.8x22.4,27.2x22.3	38189
Streptopelia	senegalensis	KZN	2854	2946	15	01	1899	2	27.7x19.9,26.0x20.0	34306
Streptopelia	senegalensis	NW	2643	2706	13	03	1950	2		34314
Streptopelia	senegalensis	Ken	0042	3634	15	09	1953	2	28.8x22.3,28.7x22.1	34758
Oena	capensis	FS	2910	2710	24	04	1941	[1]		34498
Oena	capensis	KZN	2901	2952	?	12	1898	2	21.9x15.8,21.2x15.5	34308
Oena	capensis	KZN	2905	3027	04	10	1943	[2]	21.7x15.5,20.4x14.8	37573
Oena	capensis	LMP	2442	2824	28	04	1951	2		34319
Turtur	afers	Ken	0353	3947	13	05	1955	2	21.6x17.8,20.1x17.5	34288
Turtur	chalcospilos	KZN	2905	3027	10	09	1963	[2]	24.2x19.0,22.0x18.4	37574
Turtur	chalcospilos	KZN	2944	3036	01	01	1903	2	23.8x18.5,22.5x18.1	34313
Turtur	chalcospilos	Ken	0145	3707	?	?	?	2	24.0x17.2,23.1x17.1	34489
Turtur	tympanistria	KZN	2951	3102	20	10	1898	2	23.5x18.0	34490
Turtur	tympanistria	KZN	3004	3050	?	?	?	1		34488
Turtur	tympanistria	Ken	0353	3947	06	05	1955	2	22.3x16.6,22.0x16.9	34315
Aplopelia	larvata	KZN	2916	2933	08	10	1946	2	28.4x22.6,28.1x22.4	38190
Aplopelia	larvata	KZN	2949	3054	12	12	1898	2	28.0x21.1,26.8x21.0	34323
Aplopelia	larvata?	KZN	2910	3017	06	04	1962	[2]	28.6x22.9,29.8x23.1	37576
Treron	calva	KZN	2944	3036	27	12	1902	3?	31.7x24.9	34320
Agapornis	nigrigenis?	Zam	1732	2417	?	?	?	[2]	20.1x16.6,19.6x16.0	34280
Tauraco	corythaix?	EC	3138	2933	06	10	1932	[1]	40.8x31.6	34281
Tauraco	porphyreolophus	KZN	2953	3057	?	?	?	[1]	35.7x35.1	35176
Tauraco	porphyreolophus	Moz	1937	3444	15	11	1908	3	38.2x33.2	34286
Tauraco	porphyreolophus?	KZN	2955	3058	16	11	1902	[1]	32.7x25.4	34284
Corythaixoides	concolor	LMP	2335	3005	03	12	1926	[2]	41.2x33.7,39.5x33.1	34283
Corythaixoides	concolor	LMP	2442	2824	15	09	1956	3	39.3x32.4,37.6x33.3	34282
Corythaixoides	leucogaster?	Ken	0145	3707	?	?	?	1?	37.1x31.6	38566
Cuculus	solitarius	KZN	2933	3018	14	12	1906	1+1	26.6x19.1	34294
Cuculus	solitarius	KZN	2916	2933	16	11	1942	1+2	24.4x18.8	38143
Cuculus	solitarius	KZN	2916	2933	14	11	1942	1+2	23.9x18.5	38146
Cuculus	clamosus	KZN	2950	3100	09	11	1902	1+3	23.3x17.8	34285
Clamator	glandarius	KZN	2844	3026	11	10	1963	[1]	31.6x24.6	37581
Clamator	glandarius	KZN	2903	2959	10	11	1946	1+1	32.0x25.7	38145
Clamator	glandarius	NW	2643	2706	?	10	1951	1	34.5x24.7	34295
Clamator	jacobinus	FS	2740	2714	16	11	1901	[1+1]	25.5x20.8	34988
Clamator	jacobinus	KZN	2854	2946	27	12	1898	[1+2]	25.6x20.8	34293
Clamator	jacobinus	KZN	2855	2949	21	12	1946	1+2	27.3x23.3	38144
Clamator	jacobinus	KZN	2854	2946	30	12	1898	1+2	26.4x22.9	34786
Chrysococcyx	klaas	KZN	2948	3059	07	12	1902	1+1		34699
Chrysococcyx	klaas?	KZN	2951	3102	04	12	1910	1+2	21.5x14.4	34292
Chrysococcyx	caprius	KZN	2857	3003	26	11	1949	2+1	23.1x15.0,23.5x15.0	38151
Chrysococcyx	caprius	KZN	2834	2946	15	08	1938	[1+1]	22.7x14.7?	37585
Chrysococcyx	caprius?	KZN	2905	3034	12	11	1936	[1]	21.1x14.6	37584
Chrysococcyx	caprius	KZN	2903	2957	10	01	1901	1+2		
Chrysococcyx	caprius	KZN?			?	?	?	1+?	21.0x14.6?	35178
Chrysococcyx	caprius	Ken	0152	3617	15	05	1955	1	22.0x14.8	34291
Chrysococcyx	caprius	KZN	2921	2959	?	01	1900	1+2		34628

Genus	Species	Loc	Lat	Long	D	M	Y	Clutch	Egg dimensions	Acc. No.
Ceuthmochares	aereus	KZN	2955	3058	07	11	1899	3	28.1x21.4,28.0x22.0,27.8x20.7	34290
Ceuthmochares	aereus	KZN?			09	11	1907	2?		
Centropus	burchellii	KZN	2948	3059	29	01	1900	4	40.5x25.1,38.4x25.7,38.3x25.6,37.3x26.3	34287
Centropus	burchellii	KZN	2904	3036	19	11	1940	[3]	32.4x27.2,33.7x27.0,34.8x26.3	37588
Centropus	burchellii	Moz	1937	3444	08	12	1910	[4]	31.1x25.5,31.1x25.0,29.7x24.7,29.2x25.1	34296
Centropus	superciliosus	Ken	0145	3707	?	?	?	2	29.7x25.0	34297
Tyto	alba	KZN	2842	3158	14	07	1899	3?	40.0x30.5,38.5x30.4,38.1x30.3	34276
Tyto	alba	KZN			?	07	1899	2?	41.4x30.4	34275
Tyto	alba?	KZN	2916	3022	08	11	1932	[1]	40.9x35.9	37589
Tyto	capensis	FS			19	08	1901	4	40.4x33.5,39.8x33.4	34270
Tyto	capensis	KZN	2905	3027	20	05	1962	[2]	41.1x34.5,40.9x33.9	37590
Tyto	capensis	KZN	2924	3017	04	05	1946	2	43.4x35.5,41.2x35.3	38252
Tyto	capensis	KZN?			17	04	1904	2?	42.9x35.7,42.5x34.8	34273
Tyto	capensis	KZN?			?	06	1910	4	39.8x31.7,39.5x30.8,38.9x30.6,38.6x30.9	34272
Strix	woodfordii	KZN	2947	3056	24	09	1899	1?	46.3x37.7	34263
Asio	capensis	KZN	2905	3027	11	06	1962	[2]	36.0x33.2,37.2x32.5	37592
Asio	capensis	KZN			01	03	1902	[3]	39.9x32.6,39.7x32.9,38.6x33.9	34266
Asio	capensis	KZN	2951	3102	13	04	1902	4	39.8x34.2,37.7x33.6	34268
Otus	leucotis	KZN	2947	3047	29	09	1943	[1]	36.6x32.3	34264
Otus	leucotis	KZN	2951	3102	17	07	1899	2	40.0x32.4	34265
Glaucidium	perlatum?	LMP	2442	2824	26	10	1948	3	35.7x28.2,32.3x25.7,32.0x26.0	34224
Bubo	capensis	KZN	2933	3018	?	?	?	[2]	51.4x43.8,52.6x41.5	37593
Bubo	capensis?	KZN	2916	2933	05	08	1943	2	53.9x45.6,54.1x44.9	38102
Bubo	africanus	KZN	2854	2946	09	09	1900	2		
Bubo	africanus	KZN	2905	3027	06	07	1962	[2]	49.3x40.9,48.7x41.1	37594
Bubo	africanus	KZN	2942	3102	17	08	2000	2	49.2x40.8,48.6x41.0	38504
Bubo	africanus	KZN	2735	3205	10	08	1908	2	52.2x43.4,51.2x42.3	34279
Bubo	africanus	LMP	2442	2824	?	?	?	2	50.7x41.8,50.5x41.8	34274
Bubo	africanus?	KZN	2844	3026	07	07	1937	[1]	51.7x42.3	37595
Bubo	lacteus	Uga			16	11	1954	2	61.8x52.9,60.5x50.8	34278
Caprimulgus	pectoralis	EC	3138	2933	16	12	1943	?		35187
Caprimulgus	pectoralis	EC	3358	2535	12	10	1949	[2]	29.1x20.2,28.8x19.7	34187
Caprimulgus	pectoralis	KZN	2905	3027	09	09	1962	[2]	26.4x19.8,26.0x20.2	37596
Caprimulgus	pectoralis	MPM	2547	3103	?	11	1897	2?	28.3x20.8,26.3x20.9	35188
Caprimulgus	pectoralis?	Moz	1937	3444	10	10	1909	2?	27.8x20.8	34260
Caprimulgus	rufigena?	Zim	1723	3024	16	10	1947	2	27.6x18.8,25.7x19.2	38191
Caprimulgus	natalensis?	KZN	2846	3206	26	11	1926	[1]	28.0x19.0	34259
Caprimulgus	tristigma?	EC	3138	2933	16	12	1943	[1]	29.1x21.5	36612
Caprimulgus	fossii	Moz	1859	3421	09	10	1903	2?	27.1x20.5,26.1x20.2	34261
Macrodipteryx	vexillaria	Zim	1723	3024	14	10	1947	2	29.3x21.6,28.5x21.7	38176
Apus	caffer	KZN	2951	3102	16	10	1898	2	23.2x14.8	34257
Apus	caffer	NW	2643	2706	31	12	1950	2	24.5x14.9	34201
Apus	affinis	NW	2643	2706	?	?	1952	2	23.7x14.4,23.2x14.9	34262
Colius	striatus	KZN	2905	3034	21	01	1936	[3]	20.9x16.3,21.6x16.2,21.0x16.8	37602
Colius	striatus	KZN	2929	3018	13	11	1943	2	21.6x16.3,21.5x16.2	38137
Colius	striatus	KZN	2951	3102	26	03	1899	3	21.9x17.1,21.5x16.7,20.6x16.8	34252
Colius	striatus	Ken	0117	3649	07	06	1953	3	21.1x17.0	34250
Colius	striatus	Moz	1900	3250	05	02	1913	3	21.4x16.0,20.9x15.8	34253
Colius	colius	NW	2643	2706	12	09	1952	2	22.1x15.8	34256
Colius	colius	WC?			?	?	?	3?	20.8x15.0,20.3x15.9	34255
Urocolius	indicus	GAU	2545	2810	27	10	1948	2	21.8x16.1	34251
Urocolius	indicus	KZN	2951	3102	02	11	1895	[1]	22.7x15.6	34248
Urocolius	indicus	KZN	2951	3102	31	10	1904	4?	22.5x16.4	34249
Urocolius	indicus?	KZN	2929	3018	13	01	1943	2	23.8x15.7,23.2x15.4	38288
Apaloderma	narina	KZN	2955	3058	09	11	1909	2?		
Apaloderma	narina	KZN	2910	3017	?	?	1936	[3]	28.2x23.8,27.8x23.6,27.0x23.7	37606
Apaloderma	narina	KZN	2955	3058	30	11	1902	3	27.4x23.3,25.9x22.4	34247
Ceryle	rudis	KZN	2948	3101	01	11	1902	4	30.0x22.8,29.9x22.3,29.2x22.8,28.7x22.2	34239
Ceryle	rudis	NW	2643	2706	30	08	1951	5	29.4x24.0,29.0x24.2,28.5x24.1	34246
Ceryle	maxima	KZN	2916	2933	02	09	1949	4	45.2x36.6,44.6x34.8,44.5x36.7,43.6x36.4	38237
Ceryle	maxima	KZN	2903	3038	11	09	1964	[4]	43.5x33.9,43.2x34.8,42.4x34.2,41.3x34.0	37608
Ceryle	maxima	KZN	2955	3058	29	09	1906	3	44.8x36.3,44.0x36.2	34238
Ceryle	maxima	NW	2643	2706	07	10	1951	2-4	40.7x32.7,40.6x32.4	34237
Alcedo	semitorquata	KZN	3018	3044	08	10	1905	4	25.1x19.1,23.9x19.1,23.6x19.2	34232
Alcedo	semitorquata	KZN	3004	3050	05	11	1912	4		
Alcedo	cristata	KZN	2948	3101	20	10	1900	6	18.8x15.4,18.7x15.4,18.7x15.2,18.5x15.7,18.4x15.0	34233
Alcedo	cristata	KZN	2948	3101	11	11	1900	5	19.4x15.1,18.9x14.6,18.4x15.8,18.4x15.8,17.9x15.7,17.8x15.4,17.6x15.5	34234
Alcedo	cristata	KZN	2923	2940	07	10	1948	2	17.4x15.1	38177
Alcedo	cristata	KZN	2905	3034	?	?	1946	[4]	19.0x16.1,18.8x15.7,18.0x16.1,18.0x16.1	37609
Alcedo	cristata	NW	2643	2706	07	10	1951	4	20.0x15.8	34222
Ispidina	picta	EC	3138	2933	19	12	1943	[3]	19.0x15.9,18.5x15.9,17.7x15.1	34241
Ispidina	picta	KZN	2955	3058	05	11	1900	4	19.0x16.3,17.8x15.7,17.5x15.5	34243
Ispidina	picta	KZN	2949	3054	26	12	1899	4		
Ispidina	picta	KZN	2951	3102	07	11	1899	[5]	19.4x16.1,18.8x16.4,18.2x15.9,18.1x15.4	34242
Halcyon	albiventris	KZN	3004	3050	?	?	?	1?	26.8x24.3	38436
Halcyon	albiventris	KZN	2929	3018	14	10	1943	4	29.0x25.3,28.3x24.3,28.2x24.9,28.0x25.0	38184
Halcyon	albiventris	KZN	2855	3032	?	?	?	[5]	27.5x24.4,27.5x24.1,27.9x24.6,27.3x24.3,27.6x24.5	37610
Halcyon	albiventris	KZN	2951	3102	08	10	1905	5?	28.1x24.8,27.3x24.3,27.1x25.3,27.1x24.0	34229
Halcyon	albiventris	KZN	3005	3049	01	11	1899	4	28.3x24.2,28.2x24.1,27.2x24.3,26.4x24.3	34228
Halcyon	albiventris	KZN	2933	3018	13	11	1941	[1]	28.8x25.2	34230
Halcyon	leucocephala	Moz	1937	3444	20	10	1909	4	25.3x22.0,25.2x21.3,24.9x21.9,24.6x22.2	34227
Halcyon	chelicuti	KZN	2911	3125	29	09	1907	[1]	25.5x20.7	34221
Halcyon	chelicuti?	Ken			12	04	1940	2?	23.4x17.3,23.2x17.0	34223
Merops	nubicoides	Moz	1921	3430	?	10	1903	[14]	28.3x22.3,28.0x22.9,27.7x22.2,26.9x22.7,25.3x21.4	34216
Merops	bullockoides	Moz			04	10	1903	4		

Genus	Species	Loc	Lat	Long	D	M	Y	Clutch	Egg dimensions	Acc. No.
Merops	bullockoides	Moz	1921	3430	04	10	1903	4	23.5x19.5,22.8x19.1,22.1x18.3	34218
Merops	bullockoides	NW	2540	2715	20	09	1950	3	21.6x17.6	34244
Merops	bullockoides	Zim	1811	3133	23	09	1929	3	22.2x18.3,21.7x17.8,21.2x17.4	38179
Merops	pusillus	KZN	2950	3100	08	10	1900	5	19.4x16.6,19.2x16.2,19.1x16.5,18.4x16.3,18.4x16.0	34226
Merops	pusillus	NW	2540	2715	17	10	1951	5	19.6x16.3,19.1x16.9,?x16.3	34225
Merops	hirundineus	Moz	1937	3444	05	10	1908	4	21.8x18.7,21.4x19.3,21.4x19.0,21.1x19.0	34220
Coracias	caudata	Zim	1750	3104	15	11	1942	2	32.7x26.5,32.7x25.9	38180
Upupa	epops	KZN	2951	3102	28	09	1905	6	25.3x16.3,24.8x16.3,24.5x16.4	34189
Upupa	epops	KZN	2903	3040	06	11	1965	[4]	23.6x16.7,24.1x16.7,24.1x16.4,24.7x16.5	37613
Upupa	epops	KZN	2825	2958	29	09	1900	2		
Phoeniculus	purpureus	KZN	3022	3041	29	09	1905	3	28.5x18.1,27.6x17.6,26.6x18.2	34206
Phoeniculus	purpureus	KZN?			? 11		1908	2	25.5x15.9	34202
Phoeniculus	purpureus	KZN?			15	10	1905	4	26.2x16.7,25.3x17.7,24.6x17.8	34188
Rhinopomastus	cyanomelas	KZN	2905	3027	17	11	1962	[2]	24.2x14.9,23.0x14.7	37615
Bycanistes	bucinator	KZN	2924	3017	02	11	1913	[2]	46.1x35.2,45.0x34.9	34194
Tockus	erythrorhynchus	KZN?			23	11	1902	5?	41.8x28.3,41.3x30.3,40.6x30.3	34208
Tockus	leucomelas	KZN	2743	3220	19	11	1910	3	39.6x27.8	34191
Tockus	alboterminatus	KZN	2955	3058	19	11	1899	5	42.1x30.2,41.4x30.6,40.8x29.7,40.5x30.2,40.5x30.1,39.5x28.8	34192
Bucorvus	leadbeateri	KZN	2930	3056	? 09		1898	[1]	76.2x52.9	34212
Bucorvus	leadbeateri	KZN	2924	3003	? 10		1902	2	76.9x50.1	34209
Bucorvus	leadbeateri	KZN	2855	3032	11	07	1938	[2]	73.2x51.2,71.5x50.7	37616
Lybius	torquatus	KZN	2948	3101	05	11	1909	[2]	24.2x19.0,23.2x18.1	34198
Lybius	torquatus	KZN	2905	3027	19	12	1963	[4]	24.8x18.2,25.0x18.3,25.9x18.6,24.4x18.0	37617
Lybius	torquatus	KZN	2948	3101	05	11	1899	4	24.4x19.0,24.4x18.2,22.8x18.8	34196
Lybius	torquatus	KZN	2951	3102	07	12	1903	4	24.1x17.2,24.1x16.8,23.9x17.0,22.6x16.4	34197
Lybius	torquatus	KZN	2857	3003	26	11	1949	4	25.4x16.7,24.3x17.0,24.1x16.7,23.9x16.6	38182
Lybius	torquatus	KZN	2949	3054	17	12	1899	4+1	25.6x18.0,25.5x18.3,25.4x18.2,24.8x18.3	34211
Lybius	torquatus	NW	2540	2715	19	10	1951	4	24.3x17.4,24.0x17.5,24.0x17.5	34205
Tricholaema	leucomelas	KZN	2857	3003	26	11	1949	1	21.9x15.6	38178
Tricholaema	leucomelas	NW	2643	2706	23	09	1952	3	24.2x15.9,23.6x16.0,22.5x15.4	34210
Tricholaema	lacrymosum	Ken	0145	3707	28	09	1936	3	20.5x15.2,20.1x15.4,19.5x14.9	34203
Pogoniulus	pusillus	KZN	2955	3058	05	12	1908	2		
Pogoniulus	pusillus	KZN	2951	3102	02	11	1899	2	18.2x14.3	34193
Pogoniulus	pusillus	KZN	2955	3058	30	10	1904	2		
Pogoniulus	bilineatus	KZN	2942	3102	21	11	1909	4	18.0x14.1,17.3x14.4,17.2x14.3,16.8x14.1	34195
Trachyphonus	vaiillanti	KZN	2819	3006	05	11	1903	3	29.9x20.9,29.2x20.8,29.2x20.4	34213
Trachyphonus	vaiillanti	KZN	2857	3003	26	11	1949	4	27.1x19.2,26.6x20.0	38183
Trachyphonus	vaiillanti	NW	2540	2715	? ?	? ?	? ?	4	27.9x17.9,26.0x18.0	34214
Indicator	indicator?	KZN	2947	3047	15	01	1911	1+4	25.2x18.1	35077
Indicator	variegatus	Swa	2606	3134	25	10	1969	[1]	23.9x18.8	34204
Indicator	variegatus?	KZN	3022	3041	? 11		1905	1+3	22.0x19.0	
Indicator	minor	KZN	2949	3054	17	12	1899	1+4	19.8x16.6	34211
Indicator	minor?	KZN	2944	3036	? ?		1935	[1]	18.3x14.5	37620
Geocolaptes	olivaceus	KZN	2916	2933	28	10	1946	3	29.1x21.6,27.9x22.2,26.0x20.9	38173
Geocolaptes	olivaceus	KZN	2946	3051	? 11		1897	2?	27.1x20.5,27.0x20.3	35111
Campethera	abingoni	KZN	2948	3059	17	09	1899	3	26.5x17.6,26.5x17.5,25.8x17.9	35107
Campethera	abingoni	KZN	3022	3041	? 11		1905	3+1		
Campethera	abingoni	KZN	2951	3102	? ?		? ?	[1]	25.1x18.7	35108
Dendropicos	fuscescens	KZN	2951	3102	08	10	1900	2?	20.6x16.5,19.1x16.0	35110
Dendropicos	fuscescens?	KZN			? ?		? ?		24.3x18.0,22.6x15.7,21.2x15.8	37622
Dendropicos	fuscescens	MPM	2458	2918	? 10		1950	2	19.3x16.2	35109
Mesopicos	griseocephalus	KZN	2916	3022	20	06	1940	[2]	23.4x17.6,23.8x18.0	37623
Mesopicos	griseocephalus	KZN	2916	2933	28	11	1946	2	24.7x18.0	38205
Jynx	ruficollis	KZN	2944	3036	26	10	1902	4	23.5x16.7,22.9x17.1,22.7x17.2,22.7x16.9	35112
Smithornis	capensis	KZN	2949	3054	01	11	1898	2	23.2x16.5,23.1x16.3	35115
Smithornis	capensis	KZN	2942	3102	21	11	1909	2	24.5x16.1	35113
Smithornis	capensis	KZN	2942	3102	08	11	1909	2	24.8x15.5,24.2x15.1	35114
Smithornis	capensis	KZN	2949	3054	27	12	1899	1?		
Mirafra	cheniana?	KZN	2854	2946	27	01	1899	3	18.6x14.5,18.5x14.1,17.7x13.9	38466
Mirafra	cheniana?	KZN	2854	2946	27	01	1899	2	19.8x14.4,19.3x13.6	38457
Mirafra	africana	KZN	2929	3018	14	11	1943	2	24.5x17.0,24.1x17.1	38161
Mirafra	africana	KZN	2948	3059	? ?		? ?	3	23.5x16.2,22.7x16.4,21.4x16.3	35116
Mirafra	africana	KZN	2955	3058	18	08	1900	2	22.7x16.2	35117
Mirafra	africana	KZN			28	10	1898	2		
Mirafra	africana?	KZN	2905	3027	11	12	1961	[3]	21.8x15.8,21.8x15.8,22.8x15.6	37625
Mirafra	africana?	KZN	2905	3027	11	12	1961	[3]	21.1x14.6,20.7x14.7,21.4x15.1	37627
Mirafra	apiata	FS			? 01		1902	2	19.8x14.3,19.6x14.3	35118
Mirafra	rufocinnamomea	Zim	1723	3024	07	12	1947	2	20.9x14.3,20.8x14.1	38119
Mirafra	rufocinnamomea?	KZN	2905	3027	15	10	1961	[3]	19.6x15.1,19.3x15.1,19.1x14.8	37629
Mirafra	sabota	KZN	2905	3027	12	11	1952	[3]	21.8x15.1,21.6x15.5,23.1x15.4	37631
Chersomanes	albofasciata	GAU	2606	2746	11	08	1901	2	20.7x14.4,19.8x13.9	38437
Chersomanes	albofasciata?	KZN	2905	3027	? ?		? ?	[2]	22.5x15.6,22.5x16.1	37633
Calandrella	cinerea	KZN	2912	2959	? ?		? ?	3		
Calandrella	cinerea	KZN	2912	2959	? ?		? ?	3	21.2x15.5,20.5x15.8,20.2x15.5	35119
Calandrella	cinerea	KZN	2905	3027	25	10	1962	[4]	21.6x15.0,21.5x15.0,21.2x14.7,20.8x15.0	37634
Spizocorys	conirostris	FS			? 01		1902	2	18.2x13.3,17.9x13.0	38461
Spizocorys	conirostris	FS			? 01		1902	2	18.3x13.6,18.2x13.9	38464
Pseudalaemon	fremantli	Ken	0145	3707	17	07	1940	2	20.2x14.4,19.5x14.5	38438
Galerida	magnirostris	KZN	2916	2933	? ?		? ?	1?	23.0x16.75	
Galerida	magnirostris	Les	2916	2926	02	12	1947	3	22.1x16.0	38154
Hirundo	albigularis	KZN	2905	3027	09	11	1962	[4]	18.7x13.8,18.9x14.0,19.4x13.9,19.6x13.9	37635
Hirundo	albigularis	KZN	2948	3101	15	10	1899	3	21.8x14.0,21.6x14.0,21.3x14.2	35085
Hirundo	albigularis	KZN	2929	3014	? 12		1897	4	20.3x14.2,19.6x14.2,19.4x14.3	35084
Hirundo	albigularis	KZN	2917	2931	09	11	1949	3	20.5x13.0,20.1x12.8,19.8x13.0	38158
Hirundo	albigularis	NW	2643	2706	04	03	1951	3	20.3x14.4	35086
Hirundo	albigularis?	KZN	2901	2952	17	11	1957	[1]	19.0x13.5	35094
Hirundo	atrocaerulea	KZN	2924	3003	07	02	1904	2?	17.9x13.3	35088

Genus	Species	Loc	Lat	Long	D	M	Y	Clutch	Egg dimensions	Acc. No.
Hirundo	atrocaerulea	KZN?			11	02	1906	[3]	17.4x13.2,16.9x13.0,16.9x12.8	38488
Hirundo	smithii	KZN	2948	3101	04	11	1904	3	19.2x12.6,18.5x12.7,17.6x12.6	35092
Hirundo	smithii	KZN	2947	3056	08	10	1899	3		
Hirundo	smithii	Moz	1950	3450	22	10	1903	3	17.3x12.8,16.9x12.5	35093
Hirundo	semirufa	NW	2643	2706	15	11	1952	3	24.0x17.2	35087
Hirundo	semirufa	NW	2643	2706	?	11	1902	1?	19.4x15.0	35100
Hirundo	senegalensis	Ken	0145	3707	17	04	1938	1		35091
Hirundo	cucullata	KZN	2944	3046	09	11	1898	3	22.2x15.2	35105
Hirundo	cucullata	Les	2916	2926	01	12	1947	3	23.1x16.2,23.0x16.1,22.5x15.5	38134
Hirundo	cucullata?	KZN	2947	3047	27	12	1941	[2]	22.0x16.6,21.8x16.2	35104
Hirundo	abyssinica	KZN	2948	3101	15	10	1899	4	19.5x13.4,19.3x13.6,18.9x14.1,18.2x14.1	35102
Hirundo	abyssinica	KZN	2947	3047	27	12	1942	[3]	21.0x14.3,20.7x14.6,20.6x14.0	35101
Hirundo	abyssinica	KZN	2947	3047	12	12	1942	[1]		35103
Hirundo	abyssinica	KZN	2947	3047	27	12	1941	?		34104
Hirundo	abyssinica	KZN	2948	3059	29	10	1898	4		
Hirundo	abyssinica	KZN	2857	3003	26	11	1949	4	20.6x13.7,19.9x13.8	38142
Hirundo	spilodera	KZN	2739	3020	11	02	1961	[2]	21.7x14.2,20.7x14.4	37640
Hirundo	spilodera	KZN	2746	2955	22	10	1902	3	22.7x13.6,21.3x14.2,20.8x14.4	35099
Hirundo	spilodera	KZN	2746	2955	?	10	1900	3	20.8x14.1,20.0x13.9,19.8x13.9	35098
Hirundo	spilodera	KZN	2746	2955	22	10	1902	3	22.7x14.7,21.4x14.4,21.0x14.2	35097
Hirundo	spilodera	NW	2619	2649	08	10	1948	3	19.5x13.8,19.1x14.0	35096
Hirundo	fuligula	KZN	2948	3101	05	11	1899	3	21.5x13.6,19.5x13.9	35079
Hirundo	fuligula	KZN	2944	3036	?	?	?	3	19.1x13.6,19.0x13.4	35081
Hirundo	fuligula	KZN	2948	3101	14	10	1899	2	18.8x13.8,18.7x13.6	35080
Hirundo	fuligula	KZN	2924	3017	15	11	1942	[2]	20.8x13.6,20.7x13.6	35082
Hirundo	fuligula	Les	2916	2926	01	12	1948	3	20.6x14.8,20.1x14.9,19.2x14.5	38131
Hirundo	fuligula	Nam	2021	1628	19	01	1958	[2]	22.0x14.8,21.4x14.9	35078
Delichon	urbica?	KZN	2933	3018	12	11	1941	[1]	19.6x14.0	35074
Pseudhirundo	griseopyga	Moz	1937	3444	10	09	1908	4	15.8x11.8,15.5x12.1,15.3x11.9	35095
Riparia	paludicola	KZN	2948	3059	19	09	1900	3	17.2x12.5,16.9x12.3,16.2x12.4	35106
Riparia	cincta	KZN	2916	3022	21	11	1940	[1]	21.4x14.7	37643
Riparia	cincta	KZN	2854	2946	28	01	1899	3	24.3x16.0,23.5x15.8	35075
Riparia	cincta	KZN?			13	12	1903	4	22.8x15.8,22.6x15.7,21.9x14.9,21.7x15.5	35076
Riparia	cincta	KZN	2947	3047	15	01	1911	4+1	22.1x15.4,21.7x15.0,21.5x14.7,21.5x14.7	35077
Psalidoprocne	holomelas	KZN	2951	3102	26	10	1898	2	19.1x12.5	35089
Psalidoprocne	holomelas	KZN	2951	3102	24	11	1899	2	18.1x12.6,18.0x12.5	35090
Psalidoprocne	holomelas	Ken	0002N	3622	14	07	1957	2	21.0x13.9,20.3x14.0	35083
Campephaga	flava	KZN	2905	3027	?	?	1942	[2]	24.2x17.5,23.6x17.4	37645
Campephaga	flava	KZN	2952	3057	17	11	1893	[1]	23.5x17.2	35054
Campephaga	flava	Ken	0145	3707	?	?	?	2	23.3x14.5,23.0x14.8	35055
Dicrurus	adsimilis	KZN	2905	3034	?	?	1937	[3]	26.1x17.8,26.0x19.4,25.8x19.2	37650
Dicrurus	adsimilis	KZN	2944	3046	01	11	1897	[1]	24.8x19.1	35061
Dicrurus	adsimilis	KZN	2951	3102	10	10	1900	[3]	25.6x18.7,25.3x18.6,24.3x18.3	35064
Dicrurus	adsimilis	KZN	2951	3102	28	10	1900	[2]	25.0x18.3,24.1x18.0	35062
Dicrurus	adsimilis	KZN	2951	3102	14	11	1895	[2]	27.2x17.8,26.0x18.0	35056
Dicrurus	adsimilis	KZN	2950	3100	13	11	1901	4	26.5x18.6,25.7x19.1,25.4x18.6,24.9x18.6	35057
Dicrurus	adsimilis	KZN	2951	3102	?	11	1902	[2]	26.6x18.3,26.4x18.5	35063
Dicrurus	adsimilis	KZN	2929	3018	19	11	1942	3	25.4x17.8,24.6x17.5,24.2x17.8	38166
Dicrurus	adsimilis	KZN	2905	3034	01	02	1937	[3]	23.7x18.9,26.0x19.5,26.0x18.5	37647
Dicrurus	adsimilis	KZN	2950	3100	09	11	1902	[2]	26.4x18.3,25.5x18.4	35073
Dicrurus	adsimilis	KZN	2955	3058	05	11	1900	4	25.3x18.4,24.4x18.6,23.5x18.5,23.0x18.5	35065
Dicrurus	adsimilis	Ken	0131	3716	?	04	1955	1?	24.1x17.2	35060
Dicrurus	adsimilis	Ken	0152	3617	05	06	1955	1?	21.1x16.3	35059
Dicrurus	adsimilis	Ken	0145	3707	?	?	?	2	23.5x18.2,23.4x18.4	35058
Dicrurus	adsimilis	LMP	2442	2824	22	10	1948	2	24.7x16.7	35067
Dicrurus	ludwigii	KZN	2950	3100	03	11	1901	1?	21.0x16.3	35070
Dicrurus	ludwigii	KZN	2951	3102	14	11	1898	3	21.3x16.0,20.4x15.9	35071
Dicrurus	ludwigii	KZN	2955	3058	09	11	1899	3?	21.5x15.7,21.0x15.8	35072
Dicrurus	ludwigii	KZN	3005	3049	08	11	1901	2?	21.0x15.9	35068
Dicrurus	ludwigii	KZN	3005	3049	01	11	1899	1?	22.0x16.1	35069
Oriolus	larvatus	KZN	2951	3102	09	11	1902	3		
Oriolus	larvatus	KZN	2906	3027	11	08	1963	[3]	32.0x20.6,31.5x20.6,34.2x20.4	37656
Oriolus	larvatus	KZN?			01	11	1905	3		
Oriolus	larvatus?	Ken	0125	3653	?	?	?	2	23.1x16.6,23.0x16.8	35171
Oriolus	larvatus?	Ken	0145	3707	?	?	?	2	23.7x17.2	35170
Corvus	capensis	KZN	2825	2958	15	09	1900	5	44.1x28.6,44.0x28.5,40.5x28.3	35041
Corvus	capensis	KZN	2905	3034	07	08	1937	[3]	47.5x29.4,47.8x30.0,46.9x29.7	37657
Corvus	capensis	KZN	2916	2933	01	11	1943	5	47.0x31.0,45.5x30.0,44.4x31.3,44.0x32.0,43.8x31.5	38212
Corvus	capensis	KZN	2916	2933	10	09	1949	4	47.1x33.0,45.7x32.5,43.4x32.3,43.1x32.2	38211
Corvus	capensis	Ken			?	?	?	3	45.5x29.9,45.3x29.8,45.3x29.1	35039
Corvus	capensis	NW	2652	2640	05	09	1949	4	44.0x31.2,43.7x31.9,42.6x31.5,42.3x31.2	35042
Corvus	albus	KZN	2955	3058	05	11	1900	3		
Corvus	albus	KZN	2844	3026	08	09	1936	[5]	45.8x30.2,46.6x31.2,46.1x31.0,48.4x31.4,48.2x29.7	37658
Corvus	albus	NW	2643	2706	28	09	1949	2	40.0x30.4,38.4x29.7	35036
Corvus	splendens	KZN	2957	3058	24	11	1999	5	37.6x27.1,36.7x26.1,36.6x26.5,36.5x28.2,36.0x26.2	38491
Corvus	splendens	KZN	2957	3058	08	12	1999	4	41.6x27.4	38493
Corvus	splendens	KZN	2957	3058	23	12	1999	2		38506
Corvus	splendens	KZN	2957	3058	26	11	1999	5	38.5x26.9,38.3x26.5,36.5x26.3,36.3x27.3,36.0x26.5	37991
Corvus	splendens	KZN	2957	3058	08	12	1999	4	36.0x26.9	38495
Corvus	splendens	KZN	2957	3058	23	12	1999	5	40.0x26.5,39.7x26.9	38492
Corvus	splendens	KZN	2957	3058	01	12	1999	3	33.6x27.0	38496
Corvus	splendens	KZN	2957	3058	08	12	1999	3	36.6x26.5,36.1x26.4	38494
Corvus	splendens	KZN	2957	3058	05	01	2000	4	35.9x28.4	38490
Corvus	splendens	KZN	2957	3058	05	01	2000	3	38.4x27.0	38489
Corvus	albicollis	KZN	2905	3027	?	09	1962	[5]	46.1x31.8,48.8x33.9,49.6x33.6,51.7x34.0,	37659

Genus	Species	Loc	Lat	Long	D	M	Y	Clutch	Egg dimensions	Acc. No.
									48.1x32.7	
Corvus	albicollis	KZN	2947	3056	25	08	1901	5	55.4x35.0,51.5x33.5	35037
Parus	niger	KZN	2948	3101	22	10	1899	4	18.3x14.5,18.2x14.2,17.9x14.0,17.5x14.6	35048
Parus	niger	KZN	2857	3003	26	11	1949	4	18.5x14.6,18.1x14.7,18.1x14.6,18.0x14.8	38153
Parus	niger	KZN	2948	3101	22	10	1899	4	17.7x14.4,17.7x13.9	35047
Parus	niger?	KZN	2844	3026	07	10	1938	[2]	18.4x14.9,18.2x15.0	37723
Anthoscopus	minutus	LMP	2455	2840	?	?	1938	1?	14.0x11.0	35046
Turdoides	gardinei	KZN	2905	3027	12	10	1962	[3]	27.1x19.4,26.6x19.7,26.6x20.3	37663
Turdoides	gardinei	KZN			04	11	1898	3	25.6x18.3,24.8x18.2	35049
Turdoides	gardinei	Zim	1750	3104	27	10	1943	2	24.0x19.3,23.6x19.3	38157
Turdoides	rubiginosus	Ken	0353	3947	10	05	1955	1	22.3x16.8	35050
Lioptilus	nigricapillus	KZN	2916	2933	04	12	1944	2	22.4x15.9,22.1x15.8	38162
Pycnonotus	barbatus	KZN	2947	3047	10	10	1897	2	27.6x16.1	35230
Pycnonotus	barbatus	KZN	2948	3101	05	11	1899	3	25.0x16.1,24.9x15.9,24.1x15.8	35229
Pycnonotus	barbatus	KZN	2929	3018	28	11	1943	3	23.5x17.2,23.2x16.9,22.8x16.8	38289
Pycnonotus	barbatus	KZN	2951	3102	26	10	1899	3	25.0x16.9,24.8x16.8,24.5x16.8	35228
Pycnonotus	barbatus	KZN	2933	3018	20	11	1941	[1]	23.3x16.6	35034
Pycnonotus	barbatus	KZN	3005	3049	08	11	1901	2	23.8x17.2,22.9x16.8	35232
Pycnonotus	barbatus	KZN	2951	3102	08	11	1898	3	24.3x16.6,24.1x16.3,22.8x16.9	35231
Pycnonotus	barbatus	KZN	2951	3102	15	11	1898	3	23.2x17.0,23.2x16.8,22.9x17.2	35233
Pycnonotus	barbatus	Ken	0353	3947	04	05	1955	1	21.4x15.9	35241
Pycnonotus	barbatus	Ken	0145	3707	?	?	?	3	22.2x15.2,22.0x15.6,21.9x15.2	35239
Pycnonotus	barbatus	Ken	0117	3649	11	10	1953	2	24.2x16.8,23.7x16.3,23.6x16.8,23.0x16.4	35242
Pycnonotus	barbatus?	KZN	2905	3027	14	01	1962	[3]	22.9x16.2,23.8x16.7,23.5x16.7	37666
Phyllastrephus	terrestris	KZN	2910	3017	15	02	1935	[2]	25.1x16.6,25.5x16.7	37667
Phyllastrephus	terrestris	KZN	2950	3100	30	10	1901	2	22.8x16.9,22.2x17.2	35016
Phyllastrephus	terrestris	KZN	2951	3102	04	11	1894	3	24.1x16.2,22.8x16.5	35015
Phyllastrephus	terrestris	KZN	2955	3058	24	11	1901	2?	23.9x16.3,23.4x16.5	35017
Phyllastrephus	terrestris	Moz	1900	3250	22	10	1913	[1]	20.0x16.2	35028
Andropadus	importunus	KZN	2916	3022	15	02	1939	[3]	24.0x16.7,23.4x16.7,24.1x16.7	37669
Andropadus	importunus	KZN	2951	3102	21	12	1897	2	24.3x17.0,22.8x17.0	35024
Andropadus	importunus	KZN	2955	3058	22	01	1899	3	24.4x16.7,23.8x16.9,23.5x17.1	35023
Andropadus	importunus	KZN	3005	3049	01	11	1900	2	24.5x17.6,24.4x17.7	35025
Andropadus	importunus	Ken	0353	3947	10	05	1955	2	23.7x15.3,22.5x15.9	35235
Andropadus	importunus	Ken	0353	3947	10	05	1955	1	22.4x16.0	35236
Andropadus	importunus	Ken	0353	3947	12	05	1955	2	20.0x15.5,19.9x15.5	35240
Andropadus	importunus	Ken	0353	3947	13	05	1955	2	21.5x15.4,20.2x15.4	35237
Andropadus	importunus?	KZN	2905	3027	12	11	1942	[1]	23.6x17.2	37664
Chlorocichla	flaviventris	KZN	3005	3049	08	11	1901	2	25.0x16.0	35022
Chlorocichla	flaviventris	KZN	2951	3102	20	11	1898	2	24.7x17.7,?x17.5	35021
Chlorocichla	flaviventris	KZN	2951	3102	04	11	1894	2	25.0x17.4	35020
Chlorocichla	flaviventris	Ken	0353	3947	12	05	1955	2	25.6x17.3,25.4x17.5	35030
Chlorocichla	flaviventris?	KZN	3004	3050	?	?	?	1?	?x16.4	35238
Turdus	libonyana	KZN	2857	3003	26	11	1949	3	25.7x20.5,25.3x20.5,25.1x19.4	38194
Turdus	libonyana	KZN	2905	3027	18	11	1962	[3]	26.9x19.6,24.8x18.7,26.8x19.5	37671
Turdus	libonyana	KZN	2920	3118	01	11	1907	3	28.2x21.0,27.4x21.0	34953
Turdus	libonyana	KZN	2929	3018	01	12	1943	3	26.6x21.1,26.5x21.3,26.0x20.9	38187
Turdus	libonyana	KZN	2905	3027	21	12	1961	[3]	26.2x19.3,25.8x19.6,25.9x19.3	37670
Turdus	libonyana	LMP	2335	3005	22	11	1935	[2]	24.8x19.7,23.6x19.1	34954
Turdus	libonyana	NW	2540	2715	06	12	1950	2	25.9x19.9	34974
Turdus	olivaceus	KZN	2904	3035	09	09	1938	[2]	34.6x21.0,32.6x21.1	37672
Turdus	olivaceus	KZN	2944	3036	01	01	1903	2		
Turdus	olivaceus	KZN	2910	3017	04	09	1938	[3]	30.2x22.4,30.3x22.8,31.6x22.1	37673
Turdus	olivaceus	KZN	2916	2933	03	11	1946	2	31.0x22.6,30.5x22.0	38192
Turdus	olivaceus	KZN	2911	2951	11	12	1946	2	31.5x21.7	38188
Turdus	olivaceus	KZN	2933	3018	?	12	1897	3	29.1x22.5,28.4x23.0	34956
Turdus	olivaceus	Ken	0117	3649	?	05	1954	2	29.3x20.4	38449
Turdus	olivaceus	Moz	1900	3250	09	12	1913	[2]	31.3x21.5,31.0x21.6	34957
Turdus	olivaceus	NW	2643	2706	31	11	1948	2	33.7x22.3,32.8x21.5	35224
Turdus	olivaceus	NW	2643	2706	21	11	1948	2	25.3x20.8	38448
Zoothera	guttata	KZN	2955	3058	?	12	1897	1?	27.0x20.0	
Zoothera	guttata	KZN	2849	3139	?	12	1980	[1]		34947
Zoothera	gurneyi	KZN	2916	3022	03	11	1941	[2]	29.5x19.2,28.6x20.5	37674
Turdus	litsitsirupa	KZN	2903	3038	?	?	1952	[2]	24.9x20.4,25.8x20.1	37675
Turdus	litsitsirupa	NW	2643	2706	28	10	1902	2		34952
Turdus	litsitsirupa	NW	2643	2706	28	10	1902	2	29.1x20.3	34951
Turdus	litsitsirupa	NW	2643	2706	?	?	?	2	26.8x19.9	34979
Turdus	tephronotus	Ken	0145	3707	10	05	1937	2	23.2x17.7	35227
Turdus	tephronotus	Ken	0145	3707	10	05	1937	2	27.6x17.6,26.8x17.4	35226
Monticola	rupestris	KZN	2905	3027	04	11	1963	[3]	27.8x20.5,27.0x19.5,27.6x19.9	37676
Monticola	rupestris	KZN	2746	2955	23	11	1902	3	30.8x18.9,28.1x19.4	34958
Monticola	rupestris	KZN	2916	2933	11	10	1946	3	28.1x19.7,27.4x19.7,27.2x20.0	38286
Monticola	rupestris?	KZN	2854	2946	01	12	1900	3	25.7x19.1,25.6x19.4	34959
Monticola	rupestris?	KZN	2746	2955	23	11	1902	3		38440
Monticola	exporator	Les	2916	2926	03	12	1947	3	28.5x19.7,27.9x19.6,27.7x19.6	38195
Oenanthe	monticola	GAU	2640	2756	22	09	1948	3	24.9x17.7,23.9x17.4,23.9x17.4	35006
Oenanthe	monticola	KZN	2854	2946	02	01	1899	2	24.8x17.4	34968
Oenanthe	monticola	KZN	2854	2946	02	01	1899	2		
Oenanthe	monticola	KZN	2854	2946	09	09	1900	3	25.9x17.1,24.3x17.4,24.0x17.3	34969
Oenanthe	monticola?	KZN	2916	2933	03	12	1946	3	23.9x17.7,23.3x17.7,22.2x18.0	38293
Oenanthe	pileata?	KZN	2912	2959	30	11	1903	2	24.8x17.2,24.3x16.8	34967
Oenanthe	pileata?	NW	2712	2558	02	12	1948	3	21.3x15.2,22.2x16.0	38688
Oenanthe	bifasciata	KZN	2746	2955	13	10	1902	3	23.4x16.5,22.5x16.6	34971
Oenanthe	bifasciata	KZN	2916	2933	03	11	1942	3	23.4x16.7,23.1x16.6,22.8x16.3	38283
Oenanthe	bifasciata?	KZN	3033	2925	29	10	1960	3		34960
Cercomela	familiaris	KZN	2916	2933	19	11	1942	3	21.6x15.9,21.2x16.1,21.2x15.7	38139
Cercomela	familiaris	KZN	2944	3036	15	09	1898	3	21.7x16.0,20.9x15.9,20.2x16.0	34965
Cercomela	sinuata	Les	2916	2926	?	11	1940s	[1]	20.7x15.7	38236
Cercomela	sinuata	Les	2916	2926	31	10	1946	3	22.0x15.5	38281

Genus	Species	Loc	Lat	Long	D	M	Y	Clutch	Egg dimensions	Acc. No.
Cercomela	sinuata	Les	2916	2926	02	12	1942	2	21.4x15.0,20.9x15.1	38135
Cercomela	sinuata	Les	2916	2926	?	12	1940s	[1]	21.6x15.3	38282
Cercomela	sinuata	Les	2916	2926	?	12	1946	3	21.5x15.8,20.8x16.0	38235
Thamnota	cinnamomeiventris	KZN	2956	3054	21	10	1899	1?		
Thamnota	cinnamomeiventris	KZN	2944	3036	26	12	1903	3	25.8x18.4,25.8x18.2,25.2x18.4	34961
Thamnota	cinnamomeiventris	KZN	2929	3018	10	10	1943	1	25.3x17.9	38160
Thamnota	cinnamomeiventris	KZN	2905	3027	19	10	1962	[3]	25.1x17.8,26.2x17.2,25.2x17.8	37679
Thamnota	cinnamomeiventris?	KZN	2944	3036	05	11	1903	3	19.4x13.5,18.9x13.6,18.7x13.7	34962
Thamnota	cinnamomeiventris?	NW	2540	2715	30	10	1952	4	22.8x17.0	35000
Myrmecocichla	formicivora	KZN	2746	2955	13	10	1902	4	25.6x19.1,24.9x18.4,24.9x18.2	38382
Saxicola	torquata	KZN	2948	3048	?	?	1897	3	19.7x14.7	34963
Saxicola	torquata	KZN	2912	2959	?	?	?	3		
Saxicola	torquata	KZN	2916	2933	14	11	1942	4	18.6x14.4,18.4x14.5,18.4x13.9,17.8x14.2	38132
Saxicola	torquata	KZN	2948	3048	03	11	1899	3		
Saxicola	torquata	KZN	2948	3048	03	11	1899	3	19.8x14.7,19.0x14.8,19.0x14.7	34966
Saxicola	torquata	Les	2916	2926	15	01	1947	5	20.5x14.2,20.2x14.0,20.0x14.4,19.3x14.0	38133
Saxicola	torquata	NW	2643	2706	02	10	1951	3	18.7x14.3,17.9x14.3,17.6x14.3	34970
Cossypha	dichroa	KZN	2916	2933	28	11	1946	3	24.5x19.5,24.3x19.5,23.6x19.6	38150
Cossypha	heuglini	Zim	1723	3024	25	10	1947	2	22.4x17.3,22.4x17.0	38148
Cossypha	natalensis	KZN	2951	3102	12	12	1898	3	24.1x16.5,24.0x16.3	34942
Cossypha	natalensis	KZN	2951	3102	02	12	1902	3	22.1x16.6,21.5x16.9	34941
Cossypha	natalensis	KZN	2916	3022	12	10	1939	[3]	20.3x16.5,20.7x16.2,20.8x16.2	37683
Cossypha	natalensis	KZN	2951	3102	17	11	1900	3	24.3x16.7,22.3x16.9,22.2x16.7	34944
Cossypha	natalensis	KZN	2951	3102	29	10	1898	3	24.7x17.2,22.3x16.6	34943
Cossypha	caffra	EC	3358	2535	04	10	1949	2	22.5x16.4	35007
Cossypha	caffra?	KZN	2905	3027	24	03	1962	[3]	23.6x16.8,22.8x16.3,22.2x15.8	37682
Cossypha	caffra	KZN	2916	2933	14	11	1942	2+1	25.0x16.9,25.0x16.9	38146
Cossypha	caffra	KZN	2854	2946	01	12	1900	3	24.8x17.2,24.4x17.5,24.2x17.0	34948
Cossypha	caffra	KZN	2916	2933	16	11	1942	2+1	22.1x16.2,22.0x16.1	38143
Cossypha	caffra	KZN	2857	3003	26	11	1949	3	23.7x16.5,23.5x16.7,22.8x16.6	38147
Cossypha	caffra	KZN	2905	3034	11	03	1936	[3]	22.0x16.8,21.6x16.5,22.7x16.2	37684
Cossypha	caffra	KZN	2933	3018	14	12	1906	1+1	23.1x16.7	34294
Cossypha	caffra	KZN	2924	3003	?	11	1901	2	24.1x15.8,?x15.8	34949
Cossypha	caffra	Ken	0117	3649	20	11	1955	2	24.5x15.5,23.4x15.0	34950
Cossypha	caffra?	Ken	0145	3707	?	?	?	[2]	21.6x16.3,22.0x16.8	35177
Cossypha	humeralis	KZN	2855	3032	23	02	1937	[3]	21.5x15.6,22.0x15.4,21.5x15.2	37685
Pogonocichla	stellata	KZN	2915	3023	07	11	1962	[3]	21.8x15.9,22.1x16.0,21.3x15.8	37686
Chaetops	aurantius	KZN	2916	2933	17	09	1942	3	25.4x18.9,25.0x19.1	38140
Erythropgia	leucophrys	KZN	2948	3101	12	11	1899	3	21.8x15.1,20.8x15.5	34937
Erythropgia	leucophrys	KZN	?	?	?	?	?	[3]	21.6x14.8,21.0x14.9,21.1x14.8	37687
Erythropgia	leucophrys	KZN	2948	3056	08	11	1962	[2]	21.6x14.7	34938
Erythropgia	leucophrys	KZN	2950	3100	29	10	1901	2		
Erythropgia	leucophrys	KZN	2951	3102	15	12	1901	3	19.2x14.5,19.1x14.3	34936
Erythropgia	leucophrys	Moz	1900	3250	22	11	1913	[2]	20.2x13.9,20.1x14.4	34935
Erythropgia	coryphaeus?	WC?	?	?	?	?	?	2?	20.3x15.2	38383
Erythropgia	paena	FS	2739	2536	24	12	1946	2	20.2x14.6,19.1x14.3	38149
Erythropgia	paena	NW	2643	2706	22	10	1952	2	19.2x14.6,18.7x14.1	34946
Erythropgia	paena	Nam	2031	1714	28	11	1926	[2]	19.6x14.3,19.4x14.6	34945
Erythropgia	signata	KZN	2955	3058	23	11	1902	2	?x16.5	34939
Parisoma	subcaeruleum	KZN	2857	3003	27	10	1946	3	17.2x13.1,17.1x13.6,16.9x13.5	38110
Parisoma	subcaeruleum	NW	2643	2706	20	02	1903	2	18.9x13.7,18.6x13.5	34910
Parisoma	subcaeruleum	NW	2635	2730	30	09	1948	2	18.0x13.6,17.8x13.3	34912
Parisoma	subcaeruleum	Nam	2021	1628	25	01	1958	[2]	18.3x14.0,18.1x14.0	38483
Parisoma	layardi	Les	2916	2926	03	12	1947	3	19.1x14.7,18.5x14.6,18.4x14.2	38138
Acrocephalus	baeticatus	KZN	2930	3056	09	12	1902	3		
Acrocephalus	baeticatus?	KZN	2830	3211	24	10	1898	2	17.3x12.7	34902
Acrocephalus	baeticatus	KZN	2955	3058	09	12	1902	3	17.8x13.6,17.5x13.4	34899
Acrocephalus	baeticatus	KZN	2955	3058	24	11	1903	2?	17.9x14.0,16.9x14.0	34900
Acrocephalus	baeticatus?	KZN	2948	3059	01	01	1900	3	18.0x13.3,17.4x13.2,17.2x13.7	34901
Acrocephalus	baeticatus	NW	2643	2706	26	11	1950	2	16.8x13.6,16.7x13.5	34911
Acrocephalus	gracilirostris	NW	2643	2706	04	12	1902	2	22.1x14.5,?x14.3	34906
Chloropeta	natalensis	Moz	1900	3250	21	11	1913	2	18.2x13.8	38465
Apalis	thoracica	KZN	2905	3027	15	11	1963	[3]	16.6x12.2,17.0x12.2,16.8x12.4	37692
Apalis	thoracica	KZN	2951	3102	30	11	1898	[2]	16.3x12.7,16.3x12.7	34887
Apalis	thoracica	KZN	3005	3049	09	11	1901	4	17.3x12.7,17.4x13.1,18.1x12.9,18.6x13.0	34891
Apalis	thoracica	KZN	2949	3054	04	11	1897	4	18.3x11.7,17.8x11.8,17.8x11.6,17.2x11.8	34889
Apalis	thoracica	KZN	2905	3027	17	11	1962	[3]	17.3x13.1,17.1x12.9,17.1x12.9	37691
Apalis	thoracica	KZN	3005	3049	04	11	1900	[2]	17.5x12.6,17.2x12.8	34888
Apalis	thoracica	KZN	2951	3102	30	10	1898	[2]	17.7x12.4,17.4x12.4	34892
Apalis	thoracica	KZN	2916	3022	28	01	1940	[1]	17.5x12.9	37693
Apalis	thoracica	KZN	2951	3102	12	11	1898	[3]	16.8x12.4,16.8x12.4,16.6x12.1	34890
Apalis	thoracica	KZN?			14	12	1902	[3]	16.8x12.4,16.5x12.3,16.2x12.3	38477
Apalis	thoracica	Moz	1900	3250	16	10	1913	[3]	18.1x12.2,18.0x12.0,?x12.4	34893
Apalis	thoracica	Moz	1900	3250	12	04	1913	[2]	18.3x12.9,18.0x13.0	34894
Apalis	thoracica?	Swa	?	?	?	?	1961	[3]	17.9x12.9,18.2x12.9,17.8x12.8	37694
Apalis	melanocephala?	Moz	1900	3250	02	12	1913	[2]	18.2x12.6	34905
Apalis	flavida	Moz	1900	3250	16	10	?	3?		
Sylvietta	rufescens	KZN	2905	3027	12	10	1962	[4]	19.3x12.5,19.0x12.7,18.7x12.8,18.7x12.7	37696
Sylvietta	rufescens	KZN	2857	3003	26	11	1949	2	18.8x13.1	38096
Sylvietta	rufescens	KZN	2703	3225	29	11	1935	[2]	18.7x12.2,18.7x12.2	34897
Sylvietta	rufescens	KZN?			18	01	1903	3	18.2x12.4,17.5x12.8,17.3x12.8	34898
Eremomela	icteropygialis	Ken	0145	3707	06	03	1935	2	15.4x11.4,14.6x11.7	34934
Camroptera	brachyura	KZN	2924	3003	26	11	1948	2	15.6x11.6,15.4x11.5	38291
Camroptera	brachyura	KZN	2916	3022	?	?	?	[4]	17.5x12.5,17.3x12.6,17.3x12.6,16.8x12.6	37697
Camroptera	brachyura	KZN	2951	3102	20	12	1900	3	16.8x12.5	34909
Camroptera	brachyura	KZN	2951	3102	08	11	1898	3	17.6x12.8,17.6x12.6,16.5x12.5	34908
Camroptera	brachyura?	KZN	2910	3017	14	11	1940	[2]	18.6x12.5,18.3x12.7	37690
Sphenoeacus	afer	KZN	2948	3059	09	12	1902	3	21.7x16.2,21.4x16.5,20.8x16.1	34913
Sphenoeacus	afer	KZN	2911	2922	23	01	1947	3	22.3x15.9,21.9x15.7,21.6x15.8	38167

Genus	Species	Loc	Lat	Long	D	M	Y	Clutch	Egg dimensions	Acc. No.
Sphenoeacus	afer	Moz	1900	3250	15	01	1913	2?	23.3x15.2,22.9x15.3	36611
Cisticola	juncidis	KZN	2903	2957	15	01	1901	[3]	14.8x11.6,14.8x11.4,14.6x11.6	34846
Cisticola	juncidis	KZN	2947	3047	01	01	1899	4	15.6x11.6,14.5x11.7,14.3x11.5,14.1x11.4	34854
Cisticola	juncidis	KZN	2903	2957	15	01	1899	[3]	15.9x11.3,15.5x11.2,14.9x11.4	34853
Cisticola	juncidis	KZN	2905	3027	?	01	1962	[3]	15.0x11.3,15.1x11.3,15.1x11.3	37700
Cisticola	juncidis	KZN	2854	2946	04	12	1897	[3]	15.2x11.1,15.0x11.0,15.0x10.8	34848
Cisticola	juncidis	KZN	2947	3047	01	01	1899	[3]	15.6x11.7,15.3x11.9,?x11.5	34847
Cisticola	juncidis	KZN	2854	2946	09	01	1899	4	16.1x11.6,15.8x11.6,15.8x11.6,15.8x11.6	34850
Cisticola	juncidis	KZN	2901	2952	?	?	1934	2		34844
Cisticola	juncidis	KZN	2854	2946	28	01	1899	4	15.6x11.0,15.4x11.2,15.3x11.2,14.8x11.0	34845
Cisticola	juncidis	KZN	2947	3047	01	01	1899	4	14.7x11.2,14.7x11.1,14.2x11.0,13.6x10.6	34851
Cisticola	juncidis	KZN	2947	3047	01	01	1899	4	14.8x11.2,14.8x10.9,14.7x11.0,14.6x11.0	34852
Cisticola	juncidis	KZN	2947	3047	01	01	1899	[2]	14.4x11.7,14.3x11.0	34849
Cisticola	juncidis	NW	2643	2706	28	02	1951	4	15.6x11.3,15.5x11.4,16.3x11.2	34842
Cisticola	tetrix	NW	2643	2706	?	?	1952	2	15.3x12.2,15.3x12.0	34856
Cisticola	ayresii	KZN	2905	3027	02	12	1962	[4]	14.6x10.8,14.7x10.9,14.3x10.7,14.6x11.0	37701
Cisticola	lais	KZN	2916	2933	29	11	1946	3	18.2x13.2,18.0x13.0,17.8x12.8	38296
Cisticola	lais	Ken	0145	3707	?	?	?	[2]	18.3x13.3	35169
Cisticola	lais	Les	2916	2926	03	12	1948	4	16.9x12.4,16.8x12.3,16.7x12.3,16.5x12.3	38298
Cisticola	lais?	NW	2643	2706	22	10	1950	3	13.4x11.0	35219
Cisticola	chiniana	KZN	2948	3059	04	02	1900	[2]	17.7x12.5,17.6x12.8	34933
Cisticola	chiniana	KZN	2944	3036	03	01	1903	[2]	19.9x14.8,18.3x12.9	34925
Cisticola	chiniana	KZN	2948	3059	26	11	1900	3	19.5x12.4,18.6x12.3,18.3x12.4	34927
Cisticola	chiniana	KZN	2951	3102	28	11	1899	[1]	17.0x12.5	34930
Cisticola	chiniana	KZN	2948	3059	07	12	1902	3	19.8x12.9,19.1x12.9,18.7x13.0	34931
Cisticola	chiniana	KZN	2951	3102	29	01	1899	3	16.5x12.7,16.8x12.7	34926
Cisticola	chiniana	Ken	0145	3707	?	?	?	3	18.0x13.2	34838
Cisticola	chiniana	Ken	0145	3707	?	?	?	4	17.0x12.3,16.8x12.4,16.1x12.5	34840
Cisticola	chiniana	Ken	0145	3707	?	?	?	4	17.7x13.4,17.5x13.6,17.3x13.5	34839
Cisticola	chiniana	Ken	0145	3707	?	?	?	3	18.1x12.1,17.0x12.1,16.6x11.4	34841
Cisticola	chiniana	Moz	1900	3250	02	02	1913	[3]	17.3x12.9,16.7x13.2,16.1x13.0	34837
Cisticola	cantans	Moz	1900	3250	02	02	1913	3	16.5x11.9,16.3x11.7,16.3x11.7	34830
Cisticola	erythroptus	Zim	1723	3024	04	01	1948	2	18.5x12.6,18.0x12.8	38100
Cisticola	galactotes	KZN	2951	3102	24	12	1899	3	17.1x13.3,16.7x13.3,16.7x13.2	34835
Cisticola	galactotes	KZN	2951	3102	28	11	1899	3	19.2x13.5,19.0x13.7,18.3x13.3	34834
Cisticola	galactotes	KZN	2951	3102	15	02	1905	4	18.5x12.9,18.4x12.8,18.3x12.5,17.5x12.7	34836
Cisticola	galactotes	Ken	0145	3707	?	?	?	2-3	17.4x13.0,16.9x13.0	34833
Cisticola	galactotes	Ken			?	?	?	2	16.0x12.7,15.0x12.4	34832
Cisticola	galactotes	Ken	0145	3707	?	?	?	4	18.4x13.0,18.0x12.9,18.0x12.8,18.0x12.7	38501
Cisticola	galactotes	Ken			?	?	?	3	17.0x12.5,16.6x12.9	38499
Cisticola	galactotes?	KZN?			28	12	1909	[1]	19.8x13.8	38497
Cisticola	tinniensi	KZN	2903	2957	?	?	?	?		
Cisticola	tinniensi	KZN	2903	2957	01	02	1901	[4]	17.0x12.0,16.8x11.9,16.6x11.8,16.0x11.6	34916
Cisticola	tinniensi	KZN	2955	3058	?	?	?	?		
Cisticola	tinniensi	KZN	2903	2957	15	01	1901	[4]	16.2x12.1,16.2x12.0,16.1x11.8,15.6x11.5	34915
Cisticola	tinniensi	KZN	2903	2957	28	12	1900	[3]	15.9x12.1,15.8x12.2,15.7x12.2	34914
Cisticola	tinniensi	KZN	2903	2957	02	01	1901	[5]	15.7x11.9,15.6x12.2,15.6x12.2,15.4x12.1,15.1x12.3	34920
Cisticola	tinniensi	KZN	2903	2957	?	?	?	?		
Cisticola	tinniensi	KZN	2948	3059	?	?	?	?		
Cisticola	tinniensi	KZN	2916	2933	06	12	1942	5	16.3x12.2,16.1x12.1,15.6x12.6,15.6x11.7,14.5x11.8	38091
Cisticola	tinniensi	KZN	2903	2957	10	01	1901	[5]	17.3x12.4,16.3x12.2,15.9x12.5,15.7x12.4	34917
Cisticola	tinniensi	KZN	2903	2957	?	?	?	?		
Cisticola	tinniensi	KZN	2903	2957	15	01	1901	[5]	15.6x12.4,15.6x12.3,15.6x11.8,15.3x12.2,14.9x12.1	34918
Cisticola	tinniensi	KZN	2903	2957	10	01	1901	[4]	15.6x12.2,15.3x12.2,15.2x12.1,15.1x12.0	34919
Cisticola	tinniensi	KZN	2916	2933	18	12	1943	4	15.0x11.6,14.9x11.9,14.8x11.8,14.7x11.8	38303
Cisticola	tinniensi	KZN	2903	2957	?	?	?	?		
Cisticola	tinniensi	Les	2916	2926	03	12	1947	4	15.8x11.7,15.5x11.7,15.4x11.7,15.2x11.4	38294
Cisticola	tinniensi	NW	2643	2706	?	10	1952	2	16.0x11.7	34859
Cisticola	tinniensi	NW	2643	2706	08	09	1950	4	16.8x12.7	34858
Cisticola	natalensis	KZN	2948	3059	04	02	1900	[3]	19.0x14.9,18.6x14.3,18.5x14.4	34863
Cisticola	natalensis	KZN	2946	3051	02	03	1902	[2]	21.9x14.3,20.1x14.4	34861
Cisticola	natalensis	KZN	2946	3051	10	03	1902	[3]	20.7x14.6,20.1x14.8,19.7x14.6	34860
Cisticola	natalensis	KZN	2948	3059	11	02	1900	4	19.0x14.1,18.9x14.3,18.7x14.4,18.5x14.4	34862
Cisticola	natalensis	KZN	2948	3059	18	02	1900	4	19.1x14.0,18.7x14.1,18.4x14.0,18.4x13.9	34864
Cisticola	natalensis	Ken	0145	3707	?	?	?	3	18.4x13.7	34866
Cisticola	natalensis	Ken	0145	3707	?	?	?	3	18.8x13.2,18.7x13.0,18.7x12.9	34867
Cisticola	natalensis?	Ken	0145	3707	?	?	?	2	16.7x12.4	34868
Cisticola	aberrans?	KZN	2905	3027	11	12	1961	[3]	15.5x11.4,15.2x11.4,15.4x11.4	37714
Cisticola	brachyptera	Ken	0145	3707	?	?	?	2	16.4x12.1,16.3x11.9	34831
Cisticola	fulvicapilla	KZN	2905	3027	11	01	1963	[4]	15.5x11.2,15.9x11.4,15.3x11.5,15.2x11.4	37708
Cisticola	fulvicapilla	KZN	2910	3017	?	01	1937	[3]	14.9x11.7,15.4x12.0,14.8x11.8	37709
Cisticola	fulvicapilla?	KZN	2951	3102	07	11	1899	[1]		34932
Cisticola	fulvicapilla?	KZN	2948	3059	10	12	1899	[3]	16.3x11.8,16.1x11.7,15.5x11.7	34928
Cisticola	fulvicapilla?	KZN	2948	3059	10	12	1899	[2]	16.2x11.9,14.7x12.0	34929
Cisticola	robusta	Ken	0145	3707	?	?	?	3	18.9x13.8,18.2x13.6	34865
Prinia	subflava	KZN	2948	3059	18	12	1900	[3]	17.0x11.2,17.0x11.2,16.8x11.2	34874
Prinia	subflava	KZN	2948	3059	12	02	1900	[3]	16.4x11.0,16.5x11.3,17.0x11.7	38481
Prinia	subflava	KZN	2948	3059	18	02	1900	[3]	15.2x11.1,14.9x10.8,14.6x10.9	34881
Prinia	subflava	KZN	2948	3059	12	02	1900	[2]	15.1x10.9,14.7x10.4	34875
Prinia	subflava	KZN	2948	3059	26	12	1899	[4]	16.4x11.1,16.3x10.6,15.8x11.0,15.6x11.2	34873
Prinia	subflava	KZN	2905	3027	?	?	1962	[4]	15.3x11.5,15.3x11.4,15.7x11.6,16.5x12.0	37715
Prinia	subflava	KZN	2905	3027	?	12	1961	[7]	15.8x11.7,16.7x11.9,16.2x11.9,16.0x11.9,16.0x11.4,15.9x11.8,16.7x11.9	37713
Prinia	subflava	KZN	2948	3059	26	12	1899	[1]	15.9x11.7	38500
Prinia	subflava	KZN	2948	3056	15	11	1962	[3]	14.9x11.0,14.3x10.9,14.1x11.1	34882
Prinia	subflava	KZN	2948	3059	26	12	1899	[4]	16.0x10.7,15.7x10.7,15.7x10.6,14.5x11.5	34879

Genus	Species	Loc	Lat	Long	D	M	Y	Clutch	Egg dimensions	Acc. No.
Prinia	subflava	KZN	2948	3059	26	12	1899	[3]	15.6x11.6,15.4x11.5,15.2x11.4	34880
Prinia	subflava	KZN	2948	3059	01	01	1900	[1]	17.0x11.8,16.8x11.8	34876
Prinia	subflava	KZN	2948	3059	17	11	1900	[3]	15.6x11.4,15.2x11.1,15.0x11.2	34871
Prinia	subflava	KZN	2948	3059	26	12	1899	[3]	17.7x10.8,16.6x10.6,16.6x10.4	34878
Prinia	subflava	KZN	2948	3059	01	01	1900	[2]	16.0x12.0,15.7x12.0	34877
Prinia	subflava	KZN	2948	3059	01	01	1900	[2]	15.9x11.0,15.6x11.3	38480
Prinia	subflava	KZN	2948	3059	26	12	1899	[4]	17.2x11.9,16.9x11.4,16.6x11.7,16.1x11.6	34872
Prinia	subflava	Ken	0145	3707	19	03	1935	3	15.9x11.3,15.8x11.7,15.7x11.4	38486
Prinia	subflava	Ken	0117	3649	03	06	1955	2	16.9x11.0,15.7x11.0	34924
Prinia	subflava	Ken	0145	3707	13	05	1936	3	15.9x11.0,15.7x11.6,15.7x11.6	38487
Prinia	subflava	LMP	2445	2850	?	?	?	2	16.1x11.5	34921
Prinia	subflava	Moz	1900	3250	02	02	1913	[1]	16.4x11.1	34870
Prinia	subflava?	KZN	2905	3027	?	?	1949	[4]	15.7x11.3,15.4x11.4,15.8x11.2,15.6x11.1	37711
Prinia	flavicans	NW	2643	2706	13	02	1950	4	17.8x12.1,17.4x11.9	34922
Prinia	flavicans	NW	2643	2706	25	11	1951	2	16.1x11.3,14.7x11.3	34923
Prinia	flavicans	Nam	2021	1628	28	01	1958	[3]	15.9x11.2,15.7x11.2,15.5x11.3	34884
Prinia	flavicans	Nam	2021	1628	01	01	1958	[2]	16.7x11.4,16.4x11.3	34883
Prinia	hypoxantha	KZN	2916	2933	14	01	1943	3	16.9x11.4,16.9x11.2,16.8x11.3	38300
Prinia	hypoxantha	KZN	2916	2933	05	01	1950	3	17.1x11.7,16.8x11.9,16.6x11.8	38093
Prinia	hypoxantha	KZN	2916	2933	13	12	1942	3	17.7x12.3,17.4x11.9,17.2x11.9	38301
Prinia	hypoxantha	KZN	2903	2957	15	01	1901	4	16.1x11.3,15.6x11.5	34869
Prinia	hypoxantha	KZN	2905	3027	?	?	1961	[4]	15.8x11.7,15.4x11.8,16.1x12.0,15.8x11.9	37716
Prinia	hypoxantha	KZN	2905	3027	?	01	1962	[2]	16.1x10.9,16.5x11.2	37717
Prinia	hypoxantha?	KZN	2916	3022	?	01	1938	[3]	18.6x12.2,18.6x12.3,18.8x12.1	37718
Prinia	maculosa	Les	2913	2829	07	02	2000	3	17.2x12.0,16.9x11.8	38505
Prinia	maculosa	WC	3325	1816	01	09	1991	4	16.5x11.3,?x11.3	36631
Prinia	gracilis	Egy	2959N	3107	15	08	1942	3	15.9x12.2,15.9x11.7,15.5x11.6	38172
Muscicapa	adusta	KZN	2933	3018	?	12	1897	3		
Muscicapa	adusta	KZN	2946	3051	14	10	1899	3	18.4x13.5,18.4x13.4,17.8x13.2	34998
Muscicapa	adusta	KZN	2916	2933	27	12	1942	3	19.0x13.1,18.5x13.2	38285
Muscicapa	adusta	Moz	1900	3250	?	?	?	[2]	16.6x13.0	34999
Muscicapa	caerulescens	KZN	2951	3102	06	11	1900	3	18.9x14.5,18.7x14.4	34997
Muscicapa	caerulescens	KZN	2949	3054	19	11	1898	3	20.5x14.4,19.5x14.4	34996
Melaenornis	pammelaina	KZN	2951	3102	12	10	1898	3		
Melaenornis	pammelaina	KZN	2951	3102	22	10	1901	3	23.6x16.6,23.0x16.0	34991
Melaenornis	pammelaina	KZN	2948	3051	15	09	1984	3	22.5x16.8,22.4x17.0,22.2x17.1	35362
Melaenornis	pammelaina	KZN	2951	3102	09	11	1898	[3]	21.8x16.6,21.2x16.8,21.1x16.5	34994
Melaenornis	pammelaina	KZN	2929	3018	28	10	1943	2	21.2x15.2,21.1x15.0	38095
Melaenornis	pammelaina	KZN	3004	3050	?	?	?	1?	21.0x14.8,20.9x16.3,19.6x14.6	34989
Melaenornis	pammelaina	KZN	2951	3102	03	10	1900	3	21.8x16.7,21.6x16.6,21.2x16.0	34992
Melaenornis	pammelaina	Ken	0145	3707	?	?	?	2	20.8x15.1,20.2x15.4	34995
Melaenornis	pammelaina	MPM	2547	3103	04	12	1897	3	20.3x15.9,19.5x15.5	34993
Melaenornis	pallidus	KZN	2703	3225	29	10	1935	[1]	20.1x14.7	34987
Melaenornis	pallidus?	Ken	0152	3617	19	04	1954	2	19.9x14.3,19.5x14.2	34986
Melaenornis	pallidus?	Zim	1811	3133	16	09	1946	2	19.0x12.8,18.6x12.7	38108
Melaenornis	chocolatinus	Ken	0012	3528	10	11	1936	2	22.7x15.6,21.6x16.3	35002
Melaenornis	chocolatinus	Ken	0117	3649	?	04	1954	2	21.5x15.4	35001
Sigelus	silens	KZN	2857	3003	26	11	1949	3	20.8x15.3,20.8x15.3,20.8x15.2	38114
Sigelus	silens	KZN	2855	3032	10	11	1956	[3]	20.2x15.5,21.2x15.5,21.0x15.4	37720
Sigelus	silens	NW	2643	2706	08	12	1902	3		
Sigelus	silens	NW	2643	2706	22	03	1948	3	21.7x15.7,21.6x15.3	34990
Sigelus	silens	FS	2740	2714	16	11	1901	3+1		34988
Batis	capensis	KZN	2916	2933	11	01	1943	2	19.5x14.6,19.0x14.8	38106
Batis	capensis?	KZN	2947	3047	09	11	1898	[2]	18.1x13.6,17.9x14.0	35003
Batis	capensis?	KZN	2955	3058	05	11	1900	3	18.3x13.7,18.0x14.0,17.4x14.0	35005
Batis	capensis?	KZN	2951	3102	27	11	1898	3	17.9x13.8	35004
Batis	capensis?	KZN	2905	3027	?	10	1961	[1]	17.0x13.7	37722
Batis	capensis?	KZN	2949	3054	20	11	1898	3		
Batis	capensis?	KZN	2951	3102	24	11	1900	3		
Batis	molitor?	KZN	2951	3102	22	10	1898	2		
Batis	molitor	KZN	2905	3027	28	10	1962	[4]	16.5x12.6,16.7x12.5,17.6x13.5,17.7x13.7	37721
Batis	molitor?	KZN	2950	3100	09	11	1902	2	17.9x13.6,17.6x13.8	34983
Batis	molitor?	KZN	2948	3101	26	12	1901	2	16.9x13.1,16.8x12.9	34982
Batis	molitor?	KZN	2951	3102	14	09	1898	2	16.5x12.7,16.5x12.6	34985
Batis	soror?	Moz	1907	3250	04	11	1914	[2]	19.1x13.9,18.3x13.9	34984
Stenostira	scita	Les	2916	2926	04	12	1947	3	15.3x12.1,15.3x11.8,15.2x11.7	38109
Trochocerus	cyanomelas	KZN	2949	3054	?	12	?	2	17.5x12.8,17.3x12.9	34981
Terpsiphone	viridis	KZN	2936	3023	04	11	1932	[2]	18.9x14.9,18.9x14.6	37725
Terpsiphone	viridis	KZN	2949	3054	13	11	1898	3	18.9x14.0,18.9x13.9,19.3x13.8	34976
Terpsiphone	viridis	KZN	2951	3102	23	11	1899	[1]	18.4x13.9	34978
Terpsiphone	viridis	KZN	2933	3018	10	11	1941	[1]	20.9x14.6	34975
Terpsiphone	viridis	KZN	2904	2952	20	12	1943	3	19.8x14.8,19.8x14.7,19.8x14.6	38111
Terpsiphone	viridis	KZN	2951	3102	15	11	1899	2-3		
Terpsiphone	viridis	KZN	2950	3052	?	12	1900	3	19.2x13.7,19.2x13.6,18.9x13.7	34977
Terpsiphone	viridis	KZN	2951	3102	04	12	1910	2+1		34292
Terpsiphone	viridis	NW	2643	2706	?	?	?	2		35234
Terpsiphone	viridis	Zim	1723	3024	11	02	1948	2	17.7x13.4,17.5x13.3	38094
Terpsiphone	viridis?	KZN	2949	3054	?	?	1898	3	20.6x14.8,19.9x14.8,19.5x15.0	34980
Terpsiphone	viridis?	Zim	1858	3242	19	12	1915	[3]	18.1x13.8,18.1x13.6,17.5x13.6	34973
Motacilla	aguimp	KZN	2948	3059	17	09	1899	3	22.9x16.5,22.4x16.7	34817
Motacilla	aguimp	KZN	2948	3059	29	09	?	3		
Motacilla	clara	KZN	2916	3022	10	11	1940	[1]	21.4x15.2,21.0x15.3	37727
Motacilla	clara	KZN	2949	3054	15	10	1904	3	21.9x16.0	34816
Motacilla	capensis	KZN	2947	3047	03	08	1942	[3]	20.9x14.9,20.5x14.2,20.3x14.6	34812
Motacilla	capensis	KZN	2933	3018	12	11	1941	[2]	20.7x14.7,20.3x14.7	34813
Motacilla	capensis	KZN	2948	3059	07	12	1899	4	20.8x14.9,20.6x15.2,20.0x14.6,19.4x14.6	34815
Motacilla	capensis	KZN	2944	3036	15	09	1898	3	20.7x15.2,20.7x15.0,20.3x15.1	34814
Motacilla	capensis	Les	2916	2926	15	01	1947	3	20.4x15.2,19.8x15.6,19.4x15.6	38141
Motacilla	capensis	NW	2643	2706	15	07	1951	2	21.7x15.8,20.8x16.1	34808

Genus	Species	Loc	Lat	Long	D	M	Y	Clutch	Egg dimensions	Acc. No.
Anthus	cinnamomeus	FS			?	01	1902	2	21.0x15.7,20.6x15.8	35217
Anthus	cinnamomeus	KZN	2910	3017	25	11	1936	[2]	19.1x14.8,19.7x15.3	37730
Anthus	cinnamomeus	KZN	2905	3027	?	?	1941	[3]	19.5x13.9,19.2x14.7,18.2x14.8	37729
Anthus	cinnamomeus	Moz	1937	3444	08	07	1900	[2]	20.7x14.6,19.7x15.0	35218
Anthus	leucophrys	NW	2643	2706	?	11	1902	2	22.2x16.1,21.9x16.0,20.9x15.6	38446
Anthus	brachyurus	KZN			?	?	?	3	19.1x13.2,17.9x13.6	34807
Anthus	hoeschi	Les	2916	2926	02	12	1947	3	23.5x16.2,23.4x16.2	38299
Anthus	hoeschi?	EC	3044	2809	30	12	1982	3	21.8x15.8,21.4x15.4	35216
Anthus	hoeschi?	KZN	2949	2908	13	12	1989	2		36433
Anthus	hoeschi?	Les	2916	2926	09	01	1947	[3]	22.7x15.8,22.2x15.6,22.2x15.4	38116
Anthus	hoeschi?	Les	2916	2926	09	01	1947	3	23.0x15.8,22.3x15.8	38117
Hemimacronyx	chloris	KZN	2916	2933	21	12	1914	[3]	21.9x16.1,21.5x16.2,21.2x16.0	34809
Hemimacronyx	chloris	KZN	2916	2933	16	01	1947	4	23.0x14.9,22.8x15.1,22.5x15.6,21.9x15.6	38123
Hemimacronyx	chloris	KZN	2916	2933	17	11	1948	3	20.4x15.2,20.3x15.4,20.0x15.5	38120
Macronyx	sharppei	Ken	0117	3649	12	05	1954	3	23.3x17.0,22.3x16.5	34811
Macronyx	capensis	FS	2752	2755	21	12	1901	2-3		
Macronyx	capensis	KZN	2929	3014	27	12	1898	4	26.2x18.2,26.2x17.9,25.7x18.2,25.0x17.8	34803
Macronyx	capensis	KZN	2854	2946	27	01	1899	3	24.4x17.8,24.2x17.7,23.7x18.2	34801
Macronyx	capensis	KZN	2916	2933	16	01	1947	4	25.9x18.5,25.0x18.3,24.9x18.6,24.9x18.5	38115
Macronyx	capensis	KZN	2916	3022	14	01	1934	[2]	24.2x18.0,23.0x17.6	37733
Macronyx	capensis?	KZN			14	02	1962	[3]	27.2x17.4,24.1x18.3,26.3x18.1	37735
Macronyx	capensis?	KZN	2910	3017	?	?	?	[3]	24.2x17.7,24.2x17.9,24.2x17.4	37731
Macronyx	croceus	KZN	2846	3206	14	02	1962	[3]	23.7x18.4,24.5x17.8,25.4x18.4	37734
Macronyx	croceus	KZN	2951	3102	26	10	1904	3	26.3x19.5,25.9x19.2,25.7x18.9	34800
Macronyx	croceus	KZN			?	10	1898	3	22.5x17.2,17.1x14.9	34799
Macronyx	croceus	KZN	2947	3047	17	12	1941	[4]	23.7x17.7,22.5x18.0,22.2x17.9,22.2x17.8	34802
Macronyx	croceus	KZN	2948	3059	12	02	1902	2	24.3x18.4	34798
Macronyx	croceus	Ken	0145	3707	?	?	?	2?	23.9x17.0,23.6x16.8,23.2x17.2	34806
Macronyx	croceus?	KZN	2955	3058	05	11	1900	3	24.7x17.5,24.4x18.0,23.8x17.6	34804
Macronyx	ameliae	KZN	2808	3228	17	09	1985	3		35547
Macronyx	ameliae	KZN	2955	3058	27	11	1898	3	21.4x17.0,20.7x16.9,20.1x16.7	34797
Macronyx	ameliae	Zim	1723	3024	04	01	1948	3	21.4x16.2,21.3x16.4,21.0x16.5	38118
Lanius	collaris	GAU	2612	2805	?	01	1897	3	23.8x18.1,23.7x17.2,22.3x17.6	34789
Lanius	collaris	KZN	2854	2946	27	12	1898	[2+1]	24.3x18.7,24.2x18.9	34293
Lanius	collaris	KZN	2905	3034	11	08	1937	[4]	23.6x17.5,23.1x18.1,24.2x17.6,23.5x18.1	37736
Lanius	collaris	KZN	2951	3102	05	11	1900	4	25.4x18.0,25.2x18.2	34790
Lanius	collaris	KZN	2929	3018	24	10	1943	4	24.6x17.1,24.3x16.9,23.7x17.2,23.4x17.0	38170
Lanius	collaris	KZN			16	12	1900	[4]	26.7x18.7,26.6x18.4,26.1x18.5,25.9x18.5	34783
Lanius	collaris	KZN	2947	3047	14	10	1897	4	23.7x18.1,23.1x17.0,23.0x16.8	34791
Lanius	collaris	KZN	2947	3047	27	09	1942	[3]	24.4x18.6,26.1x18.0,24.4x18.4	34785
Lanius	collaris	KZN	2854	2946	30	12	1898	2+1	24.5x17.8,22.2x17.6	34786
Lanius	collaris	KZN	2913	2954	10	12	1947	4	24.4x17.5,24.0x17.8,23.9x17.8,23.2x17.2	38171
Lanius	collaris	Ken	0145	3707	?	?	?	4	22.4x17.5,22.4x17.3,22.3x17.4,21.3x17.1	34795
Lanius	collaris	Moz	1900	3250	29	11	1913	[3]	23.6x18.1,23.5x18.1,22.5x18.1	34788
Lanius	collaris	NC	2843	2446	15	10	1884	[1]	21.4x17.1	34787
Lanius	collaris	NW	2643	2706	07	11	1948	4	22.4x17.3,21.2x17.2	34782
Lanius	cabanisi	Ken	0145	3707	?	?	?	2	23.7x17.6	35213
Lanius	cabanisi	Ken	0145	3707	?	?	?	3	25.8x19.1	35214
Lanius	cabanisi?	Ken	0145	3707	?	?	?	4	28.1x20.0,28.0x20.4,27.7x20.1,27.2x20.0	35215
Corvinella	melanoleuca	KZN	2808	3228	27	11	1926	[2]	28.5x20.1,27.3x20.0	34780
Corvinella	melanoleuca	LMP	2442	2824	25	10	1948	3	29.0x20.1,27.9x19.2	34721
Corvinella	melanoleuca	Tan	0320	3645	24	02	1950	3	27.6x19.3,26.8x19.7,25.0x18.4	34759
Corvinella	melanoleuca	Zim	1815	3051	10	10	1934	3	26.9x19.8,26.7x19.7	38168
Laniarius	ferrugineus	KZN	2944	3105	29	11	1962	[2]	26.0x18.6,25.7x18.9	34766
Laniarius	ferrugineus	KZN	2951	3102	09	11	1902	3	25.1x18.3,24.3x18.2,23.6x18.3	34768
Laniarius	ferrugineus	KZN	2905	3027	11	01	1962	[3]	24.0x18.6,25.8x18.3,25.6x18.2	37738
Laniarius	ferrugineus	KZN	2950	3100	10	12	1910	3	24.8x18.0,23.9x18.2	34767
Laniarius	ferrugineus	KZN	2923	2943	08	12	1949	2	25.8x18.0,25.3x17.7	38163
Laniarius	ferrugineus	KZN	2951	3102	12	11	1898	3	23.2x18.2,22.9x18.1	34769
Laniarius	ferrugineus	KZN	2955	3058	06	11	1904	3	23.7x17.5,23.6x17.9,23.5x18.0	34770
Laniarius	ferrugineus	KZN	2950	3100	09	11	1902	1+3	25.8x19.2	34285
Laniarius	ferrugineus?	KZN	2910	3017	?	?	?	[2]	25.2x18.0,25.6x18.3	37739
Laniarius	ferrugineus	NW	2540	2715	31	10	1952	2	23.9x18.4,23.9x18.1	34778
Laniarius	aethiopicus	Zim	1723	3024	09	10	1947	2	25.2x17.5,24.9x17.1	38165
Laniarius	aethiopicus?	Moz	1900	3250	19	03	1913	[2]	24.2x17.3,23.0x16.9	34763
Laniarius	atrocoecineus	LMP	2445	2850	?	?	1938	1?	24.7x19.7	34777
Dryoscopus	cubla	KZN	2950	3100	10	12	1900	2	25.8x16.1,23.7x15.5	34765
Dryoscopus	cubla	KZN	2955	3058	09	11	1909	3	21.9x15.8,21.7x16.1,21.6x16.3	34764
Dryoscopus	cubla?	KZN	2916	3022	02	12	1936	[2]	19.9x16.1,19.6x16.3	37655
Nilaus	afar	KZN	2854	2946	?	?	?	2	22.5x16.3,22.5x16.3	
Tchagra	tchagra	EC	3358	2535	07	10	1949	2	25.3x17.9,24.9x18.3	34760
Tchagra	tchagra?	KZN	2844	3026	?	?	1936	[3]	23.6x17.4,23.6x17.7,23.6x18.0	37740
Tchagra	australis	KZN	2703	3225	07	11	1935	[2]	22.1x16.1,22.0x15.8	34818
Tchagra	australis?	KZN	2844	3026	?	?	1936	[3]	23.6x18.5,24.2x18.2,24.2x18.2	37741
Tchagra	senegala	KZN	2950	3100	12	11	1899	[2]	24.4x17.8,23.7x17.9	34825
Tchagra	senegala	KZN	2948	3056	15	11	1962	[3]	23.7x17.3,22.9x17.3,22.5x17.1	34822
Tchagra	senegala	KZN	2844	3026	?	?	1936	[2]	22.9x18.1,23.3x18.4	37742
Tchagra	senegala	KZN	2948	3059	29	01	1900	3	26.9x18.8,26.7x18.7,26.1x18.6	34824
Tchagra	senegala	KZN	2948	3101	12	11	1899	[1]	23.1x17.9	34827
Tchagra	senegala	KZN	2948	3059	26	12	1899	3	25.9x18.7,25.6x18.6,25.5x19.0	34826
Tchagra	senegala	KZN	2951	3102	?	?	1942	[1]	24.4x18.4	34820
Tchagra	senegala	KZN	3005	3049	10	11	1901	[2]	25.3x18.1,24.4x18.6	34823
Tchagra	senegala	KZN	3005	3049	01	11	1900	[1]	22.7x17.2	34829
Tchagra	senegala	KZN	2948	3056	15	11	1962	[2]	23.8x17.5,23.2x17.9	34821
Tchagra	senegala	KZN	2951	3102	08	11	1898	[2]	24.8x18.3,23.9x18.4	34828
Tchagra	senegala	Ken	0145	3707	?	?	?	2	25.7x19.6,25.7x19.5	34774
Tchagra	senegala	Ken	0145	3707	?	?	?	3	23.7x18.3,23.4x18.0,23.1x17.7	34781
Tchagra	senegala?	Ken	0145	3707	?	?	?	2	24.7x17.1,23.8x17.2	34762
Tchagra	minuta	Moz	1900	3250	19	03	1913	[1]	23.4x17.1	34794

Genus	Species	Loc	Lat	Long	D	M	Y	Clutch	Egg dimensions	Acc. No.
Telophorus	zeylonus	KZN	2912	2959	?	11	1902	2	25.2x17.9,24.4x17.6	34772
Telophorus	zeylonus	KZN	2819	3006	22	10	1903	3	26.4x19.5,25.9x19.8,25.9x19.6	34773
Telophorus	zeylonus	KZN	2916	2933	15	10	1940	3	24.5x17.0,23.6x17.6,23.2x16.8	38292
Telophorus	zeylonus	KZN	2905	3027	11	09	1962	[3]	24.3x18.5,24.3x18.7,24.0x18.4	37743
Telophorus	zeylonus	KZN	2944	3046	18	11	1897	3		
Telophorus	zeylonus	NW	2643	2706	25	11	1948	4	25.2x19.2,24.7x18.5,24.5x18.9	34776
Telophorus	quadricolor	KZN	2950	3100	03	11	1904	2	23.4x16.3,22.9x16.4	35220
Telophorus	sulfureopectus	KZN	2950	3100	13	10	1901	2	22.0x16.1	34779
Telophorus	olivaceus	KZN	2955	3058	05	11	1899	2	22.1x16.1	34775
Telophorus	olivaceus	KZN	2905	3027	20	10	1962	[2]	22.2x16.4,22.9x16.1	37745
Malaconotus	blanchoti	KZN	2951	3102	25	09	1907	2		
Malaconotus	blanchoti	KZN	2951	3102	16	09	1909	3	30.8x21.0,29.8x21.3,28.9x21.5	34792
Malaconotus	blanchoti	KZN?	2951	3102	?	?	?	[1]	30.4x21.2	34793
Malaconotus	blanchoti	KZN?			03	10	1909	3	31.6x21.7,29.7x22.1,29.7x21.8	38441
Prionops	plumatus	KZN	2655	3215	03	12	1935	[2]	19.9x15.6,19.8x15.6	34761
Prionops	plumatus?	Ken	0101N	3929	10	10	1940	3	27.8x18.6,25.7x18.6	38284
Acridotheres	tristis	KZN	2929	3018	03	12	1942	5	30.5x21.3,30.5x20.7,29.4x20.0,28.8x20.5,28.2x20.1	38199
Acridotheres	tristis	KZN	2904	3035	06	11	1936	[5]	26.4x20.3,27.3x20.6,27.3x20.7,27.5x20.8,27.6x20.7	37747
Acridotheres	tristis	KZN	3004	3050	?	?	?	3	29.1x20.2,28.5x20.2,27.6x20.9	34748
Acridotheres	tristis	KZN	2957	3058	23	11	1999	4	30.5x22.7,29.9x22.7,29.6x22.6,29.6x22.6	38502
Acridotheres	tristis	KZN	2947	3047	19	11	1943	[2]	30.8x20.8,29.4x21.4	34746
Spreo	bicolor	KZN	2924	3003	29	09	1901	[2]	32.1x21.8,31.2x20.8	34734
Spreo	bicolor	KZN	2924	3003	04	11	1901	[3]	30.8x21.5,30.5x21.6,30.0x21.9	34735
Spreo	bicolor	KZN	2924	3003	04	11	1901	[3]	30.8x21.5,30.7x21.8,29.4x20.3	34736
Spreo	bicolor	KZN	2944	3046	17	11	1899	4	30.7x20.9,29.3x21.4,27.6x21.9,27.0x20.5	34737
Spreo	bicolor	KZN	2916	2933	27	10	1946	5	30.7x22.1,30.6x22.2,29.7x22.2	38185
Spreo	bicolor	KZN	2857	3003	27	11	1949	4	32.2x20.5,32.1x21.9,31.6x22.3,31.4x22.3	38196
Spreo	bicolor	KZN	2903	2959	10	11	1946	1+1	32.5x21.9	38145
Spreo	bicolor	KZN	2905	3034	11	09	1936	[4]	29.5x21.3,31.2x21.6,32.5x22.4,29.4x21.0	37748
Spreo	bicolor	NW	2619	2649	16	11	1948	4	32.4x21.5,31.7x21.6,31.7x21.6	34738
Spreo	bicolor?	KZN	2728	2951	?	?	?	[1]	31.9x22.1	34740
Spreo	fischeri	Ken	0145	3707	?	?	?	3	26.7x18.6,25.3x17.8	35141
Creatophora	cinerea	KZN	2905	2956	14	01	1947	3	30.3x21.0,29.5x20.9,27.9x20.1	38201
Creatophora	cinerea	LMP	2445	2850	?	10	1938	2	29.6x20.7,28.0x21.2	34725
Cinnyricinclus	leucogaster	KZN	2950	3100	20	11	1903	3	25.2x17.9,24.7x17.5	34730
Cinnyricinclus	leucogaster	KZN	2951	3102	22	11	1908	3	24.5x18.5,24.1x18.3	34729
Lamprotornis	australis?	LMP	2505	2818	16	09	1936	[2]	36.3x21.6,32.7x22.5	37750
Lamprotornis	nitens	KZN	2948	3101	25	11	1899	4	31.7x21.5,31.5x20.8	34723
Lamprotornis	nitens	KZN	2948	3059	02	12	1900	4	27.1x19.8	34722
Lamprotornis	nitens	KZN	2905	3027	14	09	1962	[3]	28.0x19.0,27.8x19.8,30.2x18.4	37751
Lamprotornis	nitens	KZN	2905	2956	25	11	1949	4	30.7x20.3,30.1x20.0,29.9x20.5,28.4x20.0	38200
Lamprotornis	nitens	MPM	2458	2918	21	10	1948	3	29.4x20.0,29.3x19.7,?x19.8	34750
Lamprotornis	nitens	MPM	2458	2918	21	10	1948	2	28.1x20.9,26.8x19.8	34749
Lamprotornis	corruscus	KZN	2942	3102	08	11	1909	4	26.4x19.1,26.0x19.2	34732
Lamprotornis	corruscus	KZN	2955	3058	11	11	1909	2?	26.2x18.8,25.6x19.0	34731
Lamprotornis	corruscus	KZN?			30	11	1902	1?		
Lamprotornis	corruscus	KZN?			09	09	1900	1?		
Lamprotornis	hilderbrandti	Ken	0117	3649	?	?	?	4	26.2x17.4,25.4x17.8,25.3x17.6,24.2x16.9	35139
Lamprotornis	superbus	Ken	0145	3707	25	05	1939	2-4	27.5x17.3,27.1x17.3	35140
Onychognathus	morio	KZN	2951	3102	01	11	1899	3	34.0x22.8,30.7x22.7,30.5x23.0	34742
Onychognathus	morio	KZN	2948	3101	05	11	1899	4	34.0x21.3,33.7x23.5,33.7x23.1,33.6x23.5	34743
Onychognathus	morio	KZN	2929	3018	26	11	1943	4	33.2x24.5,33.0x24.3,32.4x23.6,32.1x24.2	38202
Onychognathus	morio	KZN	2844	3026	11	11	1935	[3]	34.4x22.0,34.0x21.9,36.2x21.9	37752
Onychognathus	morio	KZN	2944	3036	26	12	1902	3	35.2x24.2,35.1x24.2,34.9x24.7	34744
Onychognathus	morio	KZN	2944	3036	26	12	1902	3	33.3x14.7,31.4x23.6	34745
Buphagus	erythrorhynchus	KZN	2951	3102	13	12	1902	3		
Buphagus	erythrorhynchus	KZN	2911	3125	23	10	1904	3		
Buphagus	erythrorhynchus	KZN	2949	3054	27	11	1898	3		
Promerops	gurneyi	KZN	2923	2943	05	11	1948	2	22.9x17.1	38159
Promerops	gurneyi	KZN	2916	2933	16	11	1914	[1]	23.5x16.8	34757
Nectarinia	famosa	KZN	2916	2933	10	12	1946	2	20.0x12.6,19.9x12.4	38295
Nectarinia	famosa	KZN	2822	2923	29	12	1905	2	20.9x13.0,20.1x13.1	34710
Nectarinia	famosa	KZN	2916	2933	13	11	1942	2	20.8x13.7,19.6x14.3	38098
Nectarinia	famosa	KZN	2912	2959	?	?	?	2?	19.1x13.5	34711
Nectarinia	famosa	Les	2916	2926	31	12	1946	2	21.4x14.3,20.4x14.3	38103
Nectarinia	famosa	NW	2552	2654	09	10	1951	2	19.3x13.4	34712
Nectarinia	mariquensis	KZN	2819	3206	11	11	1910	2	18.1x12.3,17.9x12.3	38479
Nectarinia	bifasciata	Moz	1937	3444	13	11	1910	2?		
Nectarinia	bifasciata	Moz	1859	3421	03	10	1903	1?		
Nectarinia	afra?	KZN	2948	3048	22	10	1899	2		
Nectarinia	afra?	KZN	2822	2923	01	01	1906	2?	18.6x12.2,18.5x12.7	34691
Nectarinia	afra?	KZN	2916	2933	25	01	1947	2	19.4x13.2	38287
Nectarinia	afra?	KZN	2947	3047	10	11	1897	2	18.7x13.3,18.4x13.1	34692
Nectarinia	afra?	KZN	2916	2933	27	09	1957	2	18.4x12.0,17.8x12.1	38304
Nectarinia	venusta	Moz	1900	3250	13	06	1913	2?	15.9x11.4	34690
Nectarinia	talatala	KZN	2950	3100	07	11	1900	2	15.8x12.0,15.8x11.8	34689
Nectarinia	talatala	KZN	2948	3101	26	11	1900	2	15.8x12.0,15.8x12.0	
Nectarinia	talatala	Nam	2021	1628	25	01	1958	[1]		34688
Nectarinia	talatala?	KZN	2948	3051	22	01	1950	2	16.2x12.4	38104
Nectarinia	veroxii	KZN	2944	3036	04	01	1903	3	?x12.3	34717
Nectarinia	veroxii	KZN	2951	3102	25	11	1900	3	17.9x12.9	34716
Nectarinia	veroxii?	KZN	2951	3102	10	11	1900	3		
Nectarinia	veroxii	Ken	0353	3947	02	05	1955	2	17.1x12.0	34714
Nectarinia	olivacea	KZN	2951	3102	05	11	1898	2	20.1x13.4	34693
Nectarinia	olivacea	KZN	3005	3049	01	11	1900	1		
Nectarinia	olivacea	KZN	3004	3050	?	?	?	1	19.7x13.3	34696
Nectarinia	olivacea?	KZN	2951	3102	20	11	1898	2	18.0x12.4	34718

Genus	Species	Loc	Lat	Long	D	M	Y	Clutch	Egg dimensions	Acc. No.
Nectarinia	olivacea?	KZN	2951	3102	29	11	1898	3?	18.6x11.9,18.5x12.6,18.4x12.7,18.0x12.2	34719
Nectarinia	senegalensis	Ken	0145	3707	?	?	?	2	19.8x13.6,19.5x13.7	34715
Nectarinia	senegalensis	KZN	3019	3044	11	11	1901	2	19.8x14.0	34694
Nectarinia	senegalensis	KZN	3022	3041	29	09	1905	2	20.0x13.6	34695
Nectarinia	senegalensis?	Zim	1723	3024	10	10	1947	2	20.7x13.4,19.3x14.0	38112
Nectarinia	senegalensis?	Zim	1723	3024	10	11	1947	2	18.2x12.9,17.4x12.7	38113
Nectarinia	amethystina	KZN	2948	3059	10	01	1901	2	?x13.7	34708
Nectarinia	amethystina	KZN	2948	3048	22	10	1899	2	21.4x13.5,20.8x13.3	34709
Nectarinia	amethystina	KZN?			29	09	1908	2	20.6x13.4,20.4x13.4	38478
Nectarinia	amethystina	KZN?			07	11	1901	1?		
Nectarinia	amethystina	Ken	0353	3947	12	05	1955	2	18.2x12.0	34706
Nectarinia	amethystina	Moz	1900	3250	04	12	1913	2	17.9x12.7,17.6x12.6	34704
Nectarinia	amethystina?	KZN	2905	2956	26	11	1949	2	20.0x13.7,20.6x13.7	38105
Nectarinia	mediocris	Ken	0042	3634	15	09	1953	2	17.0x11.2	35212
Nectarinia	pulchella	Ken	0152	3617	15	05	1955	1	16.9x11.2	34698
Nectarinia	tacazeae	Ken	0015	3544	?	06	1958	1	22.4x14.0	35210
Anthreptes	collaris	KZN	2949	3054	12	12	1898	3	16.6x11.2,16.2x11.2	34700
Anthreptes	collaris	KZN	2951	3102	19	11	1898	3	15.3x10.7,14.9x10.5,14.9x10.3	34702
Anthreptes	collaris	KZN	2949	3054	01	11	1897	3	17.1x11.0,16.4x11.2	34703
Anthreptes	collaris	KZN	2948	3059	07	12	1902	1+1		34699
Anthreptes	collaris	KZN	3005	3049	08	11	1901	[1]	16.5x11.2	34701
Anthreptes	collaris	Ken	0002N	3622	17	11	1957	2	17.1x11.6,17.0x11.3	34697
Anthreptes	collaris	Ken	0025	3657	12	11	1955	1?	15.9x11.3	34713
Anthreptes	collaris?	KZN	2947	3101	20	11	1990	2	15.4x10.9,14.4x11.0	36442
Zosterops	pallidus	KZN	2951	3102	30	10	1898	3	16.8x12.5,15.3x12.4,14.9x12.1	34661
Zosterops	pallidus	KZN	2948	3056	15	11	1962	[3]	18.4x12.4,17.7x12.3,17.0x12.3	34658
Zosterops	pallidus	KZN	2951	3102	30	10	1898	3	17.1x12.5	34659
Zosterops	pallidus	KZN	2916	3022	17	01	1940	[3]	15.9x11.9,15.5x11.5,16.2x11.9	37767
Zosterops	pallidus	KZN	2929	3018	16	10	1943	3	17.3x12.8,17.0x12.8,15.9x12.8	38101
Zosterops	pallidus	KZN	2955	3058	05	11	1900	3	17.3x12.3,16.8x12.1,15.7x11.8	34660
Dinemellia	dinemellia	Ken	0233	3647	12	02	1956	1?	26.2x18.4	34674
Plocepasser	mahali	FS	2908	2610	?	?	1949	[2]	26.1x15.9,25.1x15.5	34556
Plocepasser	mahali	FS	2740	2714	03	12	1900	3	24.9x16.0,24.3x16.4	34554
Plocepasser	mahali	FS	2740	2714	03	12	1900	3	26.0x17.1,25.5x16.3,25.3x16.4	34555
Plocepasser	mahali	LMP	2445	2850	?	09	1956	3	27.4x16.4,26.0x15.9,25.1x15.5	34656
Plocepasser	mahali	NW	2643	2706	05	11	1948	2?	23.6x15.9,23.4x15.8,23.0x16.4	34655
Pseudonigrita	arnaudi	Ken	0152	3617	?	04	1954	2-3	21.1x14.0,20.5x13.7,20.2x13.3	38344
Pseudonigrita	arnaudi	Ken	0152	3617	19	04	1954	2	20.4x13.6,20.0x13.5,19.8x14.2	38340
Pseudonigrita	arnaudi	Ken			01	05	1936	3	20.4x13.6,20.0x13.5,19.8x14.2	35161
Pseudonigrita	arnaudi?	Ken	0152	3617	19	04	1954	2-3	19.9x14.5,19.4x14.5	35160
Philetairus	socius	NW	2649	2601	28	09	1954	1?	20.6x14.5	34574
Passer	domesticus	KZN	2953	3056	14	11	1899	[5]	20.8x15.2,20.3x15.3,20.2x15.3,20.1x15.2,19.8x15.1	34563
Passer	motitensis	FS	3009	2544	14	01	1927	4	22.3x15.0,21.3x15.3,21.2x15.1,21.1x15.4	34566
Passer	motitensis	Ken	0152	3617	08	11	1953	4	21.5x15.6,20.7x15.0,20.3x15.1,20.0x15.3	34564
Passer	motitensis	Nam	2021	1628	01	01	1958	[5]	20.8x14.3,20.7x14.4,20.4x14.2,20.4x14.0,20.2x14.1	34565
Passer	melanurus	KZN	2854	2946	09	01	1899	5	19.0x14.2,18.9x14.6,18.9x14.4,18.8x14.6,18.5x14.2	34559
Passer	melanurus	KZN	2857	3003	26	11	1949	1+2	20.3x14.9	38151
Passer	melanurus	KZN	2905	3027	29	01	1963	[4]	21.2x13.8,21.4x13.7,22.0x13.7,20.0x14.4	37771
Passer	melanurus	KZN	2854	2946	27	12	1898	5	20.0x14.7,19.8x14.9,19.8x14.4,19.6x14.9,19.4x14.5	34558
Passer	melanurus	KZN	2746	2955	27	12	1900	4	21.0x15.3,20.3x14.8,19.6x15.2,19.6x15.0	34557
Passer	melanurus	KZN	2905	3034	?	?	1936	[4]	20.2x14.9,19.7x14.7,19.8x14.8,20.6x14.9	37772
Passer	melanurus	Les	2917	2804	18	01	1944	4	20.9x14.6,20.9x14.6,20.8x14.8,20.5x15.0	38130
Passer	melanurus	NW	2643	2706	12	10	1950	3	20.5x15.0,19.3x14.8,19.0x14.1	34581
Passer	diffusus	KZN	2905	3034	?	?	1956	[4]	20.4x14.9,20.0x15.0,20.5x14.8,20.6x15.3	37773
Passer	griseus	Ken	0117	3649	10	07	1953	4	24.0x14.9,22.9x15.4	34561
Petronia	superciliaris	LMP	2347	3004	03	01	1918	2?	20.3x14.7,18.2x13.9	34567
Petronia	superciliaris	Moz	1937	3444	09	10	1909	3	19.4x14.7,18.8x14.8	34560
Sporopipes	squamifrons	FS			?	?	?	3?	15.7x11.3,15.6x11.5,15.3x11.4	34595
Sporopipes	frontalis	Ken	0145	3707	?	?	?	3-5	15.5x11.8	34594
Sporopipes	frontalis	Ken	0145	3707	?	?	?	5	18.1x12.8,18.0x11.6,17.2x12.7,17.0x11.8,16.9x12.6	34593
Amblyospiza	albifrons	KZN	2949	3054	19	02	1899	3	25.0x16.3,24.5x16.5	34666
Amblyospiza	albifrons	KZN	2949	3054	19	02	1899	4	23.8x16.3,22.6x15.9,22.2x16.2,21.9x15.9	34669
Amblyospiza	albifrons	KZN	2949	3054	19	02	1899	3	25.2x16.6,24.3x16.7,23.9x15.8	34668
Amblyospiza	albifrons	KZN	2947	3047	14	12	1941	[2]	23.2x16.5,22.8x16.1	34663
Amblyospiza	albifrons	KZN	2949	3054	19	02	1899	3	24.6x16.3,24.5x15.6,24.2x15.2	34665
Amblyospiza	albifrons	KZN	2949	3054	19	02	1899	4	25.1x15.9,24.8x15.9,23.6x16.5,23.6x16.3	34667
Amblyospiza	albifrons	KZN	2949	3054	19	02	1899	4	23.7x16.7,23.7x16.2,23.7x15.9,23.1x15.9	34670
Amblyospiza	albifrons	KZN	3004	3050	?	12	1950	2	24.3x16.3,24.3x16.3	34673
Amblyospiza	albifrons	KZN	2949	3054	19	02	1899	3	25.2x16.6,25.0x17.0,24.1x16.8	34664
Amblyospiza	albifrons	KZN	2951	3043	11	12	1987	2	24.4x15.5,23.3x15.9	36053
Amblyospiza	albifrons	KZN	2910	3017	04	10	1936	[2]	21.6x17.0,23.0x15.9	37775
Amblyospiza	albifrons	Ken	0116	3643	25	07	1954	3	23.5x16.2,23.1x17.0,22.9x16.5	34672
Amblyospiza	albifrons	Ken	0116	3643	12	07	1953	3	22.0x16.4,21.8x16.3,19.7x16.1	34671
Ploceus	bicolor	KZN	3005	3049	08	11	1901	4	23.8x16.3,23.7x16.2,23.4x16.2,22.8x16.5	34650
Ploceus	bicolor	KZN	3005	3049	10	11	1898	4	23.1x15.6,21.9x15.4,21.9x14.8,21.7x15.0	34653
Ploceus	bicolor	KZN	2949	3054	10	11	1899	4	24.5x14.4,24.0x15.7,23.4x15.4	34652
Ploceus	bicolor	KZN	3005	3049	01	11	1900	4	24.1x15.5,23.9x15.0,23.3x15.3,21.7x15.7	34649
Ploceus	bicolor	KZN	2916	3022	20	12	1949	[2]	21.6x15.6,22.2x15.4	37776
Ploceus	bicolor	KZN	2949	3054	13	11	1898	4	24.4x15.3,24.0x15.4,23.9x15.4,23.6x15.1	34651
Ploceus	bicolor	KZN	3005	3049	08	11	1901	4	22.7x15.9,22.5x15.9,22.4x15.6,22.3x15.3	34654
Ploceus	bicolor	Moz	1937	3444	16	11	1910	3?	23.1x14.0,21.3x14.4,20.8x14.8	34648
Ploceus	ocularis	KZN	2948	3101	08	11	1903	3	24.1x15.1,23.2x15.2,23.2x15.1	34613
Ploceus	ocularis	KZN	2857	3003	26	11	1949	3	23.9x14.9,23.6x14.7,23.5x14.5	38156
Ploceus	ocularis	KZN	2948	3048	22	10	1899	3	23.1x14.4,22.6x14.0,22.3x14.3	34618

Genus	Species	Loc	Lat	Long	D	M	Y	Clutch	Egg dimensions	Acc. No.
Ploceus	ocularis	KZN	2946	3103	02	10	1962	[3]	21.4x14.3,21.2x15.0,20.8x14.7	34614
Ploceus	ocularis	KZN	2939	3107	12	12	1942	2	23.0x14.9,22.4x15.2	38125
Ploceus	ocularis	KZN	2951	3102	20	01	1899	3	23.0x14.3,22.7x14.7,22.4x14.6	34619
Ploceus	ocularis	KZN	2948	3048	02	10	1899	3	21.7x14.3,20.5x14.3,20.5x14.0	34611
Ploceus	ocularis	KZN	2854	2946	?	?	?	?		
Ploceus	ocularis	KZN	2951	3102	17	10	1899	3	23.4x14.5,23.2x14.8,23.1x14.8	34617
Ploceus	ocularis	KZN	2948	3101	16	11	1900	3	22.4x15.1,22.0x14.9,21.7x15.2	34623
Ploceus	ocularis	KZN	2948	3101	12	11	1899	3	22.4x16.2,22.1x15.9,21.9x16.3	34622
Ploceus	ocularis	KZN	2951	3102	25	11	1899	3	21.7x13.6,21.1x13.9,19.9x13.3	34621
Ploceus	ocularis	KZN	2949	3054	18	12	1898	3	22.9x15.3,22.2x15.4	34612
Ploceus	ocularis	KZN	2951	3102	09	10	1890	[1]	23.5x16.1	34616
Ploceus	ocularis	KZN	2905	3027	?	?	1961	[3]	22.1x14.8,22.1x14.7,22.1x15.1	37777
Ploceus	ocularis	KZN	2955	3058	14	01	1899	3	21.8x14.6,21.0x14.4,20.6x14.6	34620
Ploceus	ocularis	KZN	2947	3047	09	11	1941	[1]	21.7x15.4	34615
Ploceus	cucullatus	KZN	2949	3054	?	?	1898	3		
Ploceus	cucullatus	KZN	2949	3054	?	?	1898	3		
Ploceus	cucullatus	KZN	2905	3027	11	12	1960	[3]	23.4x15.1,23.8x16.0,22.9x15.8	37778
Ploceus	cucullatus	KZN	2949	3054	?	?	1898	3		
Ploceus	cucullatus	KZN	2949	3054	09	10	1898	3	23.3x15.4,23.3x15.4,22.8x15.8	34602
Ploceus	cucullatus	KZN	2949	3054	09	10	1898	3	24.4x15.3,24.0x15.3	34605
Ploceus	cucullatus	KZN	2949	3054	13	11	1898	3	24.6x15.8,24.4x15.6,24.2x15.6	34604
Ploceus	cucullatus	KZN	2949	3054	?	?	1898	3		
Ploceus	cucullatus	KZN	2949	3054	13	11	1898	3	26.2x15.9,25.2x15.2,24.9x15.9	34603
Ploceus	cucullatus	KZN?			?	?	?	[1+1]	22.7x15.1	35178
Ploceus	cucullatus	Ken	0145	3707	?	?	?	3	20.4x15.3	35146
Ploceus	cucullatus	Ken	0338	3951	?	?	?	2	22.5x15.6,21.9x15.6	35145
Ploceus	capensis	KZN	2903	2957	10	01	1901	2+1		
Ploceus	capensis	KZN	2933	3018	09	11	1941	[1]	26.1x17.0	34629
Ploceus	capensis	KZN	2933	3018	23	11	1941	[1]	24.6x16.8	34625
Ploceus	capensis	KZN	2947	2928	04	11	1962	[2]	25.1x16.6,24.5x16.6	34627
Ploceus	capensis	KZN	2947	3047	04	10	1942	[1]	24.3x16.8	34626
Ploceus	capensis	KZN	2905	3027	11	02	1962	[4]	24.8x16.8,22.9x16.5,24.4x16.3,17.3x12.8	37779
Ploceus	capensis	KZN	2921	2959	?	01	1900	2+1	25.2x16.6,25.0x16.8,24.7x16.8	34628
Ploceus	capensis	Les	2917	2804	03	12	1949	2	24.2x16.3,23.6x16.3	38124
Ploceus	velatus	FS	2740	2714	06	11	1901	4	21.1x14.4,20.9x14.9,19.8x14.7,19.5x14.2	34633
Ploceus	velatus	FS	2740	2714	06	11	1901	[2]	21.4x14.4,20.9x14.8	34635
Ploceus	velatus	FS	2740	2714	06	11	1901	[3]	23.9x14.9,21.5x14.5,21.0x14.5	34632
Ploceus	velatus	FS	2740	2714	06	11	1901	[2]	21.6x14.8,21.0x14.9	34641
Ploceus	velatus	FS	2740	2714	06	11	1901	[3]	22.5x15.2,21.3x15.5,20.5x14.3	34640
Ploceus	velatus	KZN	2854	2946	15	01	1899	[3]	21.3x14.1,21.2x13.8,19.9x14.5	35038
Ploceus	velatus	KZN	2857	3003	26	11	1949	3	22.5x14.6,22.0x14.1,20.7x14.0	38155
Ploceus	velatus	KZN	2857	3003	26	11	1949	3	22.9x15.5,22.7x15.5,21.3x15.0	38121
Ploceus	velatus	KZN	2933	3018	26	10	1941	[1]	?x15.0	34637
Ploceus	velatus	KZN	2933	3018	26	10	1941	[1]	25.2x15.6	34638
Ploceus	velatus	KZN	2854	2946	02	01	1899	[3]	22.2x14.6,21.5x14.6,21.3x14.7	34636
Ploceus	velatus	KZN	2708	3208	03	12	1935	[2]	20.9x14.3,20.4x14.1	34631
Ploceus	velatus	KZN	2854	2946	02	01	1899	[1]	20.6x14.4	34634
Ploceus	velatus	Ken	0131	3716	10	04	1955	1	19.7x13.9	34643
Ploceus	velatus	Ken	0152	3617	17	03	1957	3	20.9x14.3,20.8x14.3,19.9x14.1	34599
Ploceus	velatus	Nam	2021	1628	27	01	1958	[2]	24.1x15.6,23.4x15.7	34639
Ploceus	velatus?	KZN	2903	2957	10	01	1901	[1]	21.8x14.6	34624
Ploceus	velatus?	KZN	2834	2946	15	08	1936	[1+1]	22.1x15.3?	37585
Ploceus	intermedius	Ken	0233	3647	?	04	1954	3	22.2x15.1,22.2x15.0,21.8x15.0	34597
Ploceus	intermedius	Ken	0233	3647	?	04	1956	3	22.3x15.2,22.2x15.0,21.9x14.9	34598
Ploceus	intermedius	Swa	2649	3156	14	02	1961	[3]	21.4x14.6,21.7x14.7,21.8x14.8	37781
Ploceus	xanthops	KZN	2955	3058	14	02	1903	1?	21.7x14.9	35203
Ploceus	xanthops	KZN	2905	3034	?	?	1937	[3]	29.6x14.4,23.7x15.6,24.4x15.2	37782
Ploceus	xanthops	Ken	0152	3617	17	03	1957	2	21.9x15.1,21.5x15.2	34596
Ploceus	xanthops	Ken	0117	3649	30	12	1954	2	23.7x15.8	34591
Ploceus	subaureus	KZN	2948	3101	12	11	1899	[1]	26.8x16.3	34682
Ploceus	subaureus	KZN	2955	3058	?	12	1897	[3]	23.1x16.3,23.0x15.4,21.9x15.7	34678
Ploceus	subaureus	KZN	2949	3054	18	12	1898	[2]	22.3x15.1,21.7x15.2	34684
Ploceus	subaureus	KZN	2948	3101	05	11	1899	[3]	24.4x15.0,24.2x14.8,23.6x15.5	34680
Ploceus	subaureus	KZN	2948	3101	26	11	1901	[3]	23.2x15.5,22.9x15.8,22.2x14.7	34687
Ploceus	subaureus	KZN	2955	3058	?	12	1897	[3]	24.0x15.7,23.3x16.0,23.1x15.7	34679
Ploceus	subaureus	KZN	2948	3101	12	11	1899	[3]	22.4x14.7,22.0x14.4,21.1x14.6	34683
Ploceus	subaureus	KZN	2949	3054	18	12	1898	4	22.7x14.5,22.5x15.0,22.4x14.8,22.2x14.9	34677
Ploceus	subaureus	KZN	2949	3054	18	12	1898	[2]	22.3x15.3,22.0x15.5	34681
Ploceus	subaureus	KZN	2948	3101	26	11	1901	[3]	22.7x15.7,22.7x15.3,22.2x15.6	34685
Ploceus	subaureus	KZN	2948	3101	26	11	1900	[3]	25.7x14.0,25.3x14.5,25.2x14.4	34686
Ploceus	subaureus	Ken	0353	3947	06	05	1955	2?	22.0x14.9,21.7x14.4,20.9x14.2,19.5x14.2	35159
Ploceus	subaureus	Ken	0353	3947	05	05	1955	2	20.4x14.1,19.8x14.1	35153
Ploceus	subaureus	Ken	0353	3947	06	05	1955	1	21.5x14.7	35158
Ploceus	subaureus	Ken	0353	3947	06	05	1955	2	20.3x13.4,19.8x13.8	35155
Ploceus	subaureus	Ken	0353	3947	06	05	1955	1	21.4x14.5	35156
Ploceus	subaureus	Ken	0353	3947	06	05	1955	1	20.8x14.0	35157
Ploceus	subaureus	Ken	0353	3947	06	05	1955	2	22.3x13.6,21.6x14.3	35154
Ploceus	baglafaecht	Ken	0117	3649	23	05	1953	3	21.8x15.6	35207
Ploceus	baglafaecht	Ken	0042	3634	?	11	1953	2	21.7x15.6,21.5x16.0	35206
Ploceus	baglafaecht	Ken	0046	3621	?	05	1954	3	22.5x15.0,21.6x15.1,21.4x15.2	35204
Ploceus	baglafaecht	Ken	0042	3634	27	11	1953	2	23.2x15.1,23.0x15.1	35205
Ploceus	baglafaecht	Ken?			18	07	1953	3	22.7x14.7	35208
Ploceus	baglafaecht	Ken?	0015	3544	?	?	?	3	24.7x15.2,22.7x15.6,22.1x15.0	35209
Ploceus	bojeri	Ken	0353	3947	08	05	1955	3	20.1x14.9,19.7x14.7,19.2x15.1	35167
Ploceus	bojeri	Ken	0353	3947	08	05	1955	3	20.6x14.2,20.4x13.6,20.2x14.1	35166
Ploceus	bojeri	Ken	0353	3947	11	05	1955	2	20.0x14.2,19.1x14.1	35165
Ploceus	jacksoni	Ken	0145	3707	26	04	1938	3	24.0x16.1,22.8x15.8,22.8x15.6	34657
Ploceus	melanogaster	Ken	0028N	3513	31	07	1954	2	22.5x15.0,21.9x14.7	35168
Ploceus	nigricollis	Ken	0152	3617	05	04	1959	2?	23.5x15.6,21.9x15.5,22.5x14.6,22.9x14.8	38444

Genus	Species	Loc	Lat	Long	D	M	Y	Clutch	Egg dimensions	Acc. No.
Ploceus	spekei	Ken	0046	3621	18	07	1953	2	24.6x16.4,23.6x16.3	35144
Ploceus	spekei	Ken	0046	3621	18	07	1953	2-3	23.5x15.7,22.9x15.5	35143
Ploceus	spekei	Ken	0046	3621	18	07	1953	2	23.1x15.5,22.3x15.2	35142
Quelea	quelea	FS	2654	2727	26	11	1952	4	19.6x13.3,19.5x13.6,19.1x13.4	34609
Quelea	erythropros	KZN	2751	3229	08	02	1985	[2]	18.7x12.8,18.6x13.3	35447
Quelea	cardinalis	Tan	0321	3640	05	03	1958	2	18.9x12.5,18.0x12.2	34592
Euplectes	orix	KZN	2948	3059	04	02	1900	4	20.2x14.6,20.0x14.3,19.9x13.9,19.6x13.8	34520
Euplectes	orix	KZN	2844	2949	?	11	1964	[4]	19.9x14.6,19.4x13.9,18.5x13.9,18.3x13.9	34519
Euplectes	orix	NW	2643	2706	?	12	1952	2	19.3x13.7,19.3x13.5	34608
Euplectes	aferr	KZN	2854	2946	27	01	1899	3	17.1x12.6,16.8x13.0,16.7x12.7	34546
Euplectes	aferr	KZN	2854	2946	01	01	1901	3	16.9x12.8,16.7x13.2,16.0x12.8	34545
Euplectes	aferr	NW	2619	2649	01	04	1949	2	18.3x13.0	34607
Euplectes	capensis	EC	3320	2619	27	12	1903	3	21.7x14.7,21.3x14.5,21.1x14.3	34516
Euplectes	capensis	KZN	2903	2957	31	12	1900	4	19.9x14.1,19.9x14.0,19.1x13.7	34517
Euplectes	capensis	KZN	2916	2933	13	12	1947	4	20.4x13.7,20.2x14.1,20.2x13.9,19.7x13.7	38128
Euplectes	capensis	Zim	1858	3242	30	01	1916	[2]	18.2x13.0,18.0x12.9	34515
Euplectes	capensis	Zim	1723	3024	04	03	1948	3	19.2x13.2,18.9x12.8,18.2x12.5	38164
Euplectes	axillaris	KZN	2950	3100	25	01	1899	3	19.3x14.6,19.2x14.7,19.1x13.8	34524
Euplectes	axillaris	KZN	2905	3027	?	01	1962	[5]	17.7x14.5,18.7x14.5,19.1x14.3,17.6x14.4	37786
Euplectes	axillaris	KZN	2947	3047	14	12	1941	[3]	19.8x14.1,19.1x14.5,19.0x14.2	34525
Euplectes	axillaris	KZN	2949	3054	17	01	1899	3	20.3x14.0,20.1x13.8,19.5x13.6	34523
Euplectes	axillaris	KZN	2947	3047	28	12	1941	[3]	20.5x13.6,20.3x14.5,19.6x14.5	34527
Euplectes	axillaris	KZN	2947	3047	?	?	?	[3]	19.7x14.7,19.4x14.7,19.0x14.7	34526
Euplectes	albonotatus	KZN	2904	3035	?	?	?	[3]	17.4x13.9,16.9x13.4,16.9x13.0	34549
Euplectes	albonotatus	KZN	2855	3033	?	?	?	3		
Euplectes	albonotatus	KZN	2905	3027	?	01	1962	[3]	19.1x13.7,17.9x13.2,19.4x13.7	37787
Euplectes	albonotatus	KZN	2901	2953	10	12	1947	3	19.4x14.0,18.4x13.6,18.2x13.7	38152
Euplectes	albonotatus	Ken	0145	3707	19	04	1936	3	19.0x13.2,18.7x13.4,18.7x13.4	34601
Euplectes	albonotatus	NW	2540	2715	07	03	1951	2	18.9x14.5,18.8x14.2	34518
Euplectes	macrourus	Ken			17	05	1959	2	19.6x13.6,19.0x13.4	34606
Euplectes	ardens	KZN	2916	2933	12	12	1942	5	19.9x13.5,19.6x13.4,19.6x13.3,19.5x13.8,19.3x13.2	38129
Euplectes	ardens	KZN	2948	3059	04	02	1900	3	18.7x13.7,18.6x13.5,18.4x13.7	34528
Euplectes	ardens	KZN	2916	3022	29	02	1937	[3]	18.2x13.4,18.9x13.5,17.6x13.5	37789
Euplectes	ardens	KZN	2903	2957	29	12	1900	4	19.8x13.8,19.7x13.7,19.2x13.5,18.8x13.2	34532
Euplectes	ardens	KZN	2903	2957	29	12	1900	3	19.2x14.3,18.7x13.4,17.9x14.3	34531
Euplectes	ardens	KZN	2948	3059	04	02	1900	3	18.1x13.6,17.5x13.6	34530
Euplectes	ardens	KZN	2903	2957	29	12	1900	4	20.0x13.9,19.5x14.1,19.3x14.0,19.0x13.8	34529
Euplectes	ardens	Ken	0117	3649	12	05	1954	2	21.1x13.8,20.4x13.6	38443
Euplectes	progne	KZN	2905	3027	11	01	1962	[4]	21.6x15.9,21.9x15.6,21.9x15.6,22.9x15.6	37790
Euplectes	progne	KZN	2916	2933	20	12	1942	3	23.6x15.4,23.1x15.2,22.6x15.7	38126
Euplectes	progne	KZN	2844	2949	?	11	1964	[4]	23.1x16.1,23.1x15.7,22.7x15.7,21.5x15.9	34539
Euplectes	progne	KZN	2947	3047	16	12	1941	[4]	19.8x14.3,19.5x14.3,19.5x14.2,19.2x14.6	34538
Euplectes	progne	KZN	2903	2957	15	01	1901	[3]	21.4x14.8,21.4x14.7,21.3x15.0	34535
Euplectes	progne	KZN	2903	2957	15	01	1901	3	22.5x15.1,21.9x15.9,21.4x15.0	34534
Euplectes	progne	KZN	2844	2949	?	11	1964	[3]	21.8x14.7,21.4x14.2,20.6x13.5	34540
Euplectes	progne	KZN	2903	2957	15	01	1901	3	22.5x15.8,22.3x15.8	34533
Euplectes	progne	KZN	2903	2957	15	01	1901	[3]	21.1x15.0,20.4x15.1,19.8x14.5	34536
Euplectes	progne	KZN	2903	2957	15	01	1901	3	21.7x15.9,21.7x15.9,21.0x15.2	34537
Euplectes	progne	NW	2643	2706	13	02	1950	2	21.5x14.7,21.4x14.9	34642
Euplectes	jacksoni	Ken			17	05	1959	3	21.8x15.6	35202
Lagonosticta	rubricata	KZN	2951	3102	12	03	1898	3?	14.6x11.5,14.1x11.5,14.0x11.3	34588
Lagonosticta	rubricata	Moz	1900	3250	25	02	1913	3?	14.5x10.7,14.4x11.1,14.3x11.1	34589
Uraeginthus	granatinus	Nam	2021	1628	29	01	1958	[3]	14.8x12.1,16.1x12.0	34577
Uraeginthus	ianthinogaster	Ken	0152	3617	05	06	1955	4	16.3x13.0,15.6x12.9,15.6x12.8,15.0x12.5	35149
Estrilda	astrild	KZN	2948	3059	01	02	1903	6+1	13.9x10.5,13.3x10.1,13.2x10.3,13.1x10.0	34552
Estrilda	astrild	KZN	2916	2933	01	04	1942	6	18.1x12.2,17.6x12.9,17.4x12.6,17.2x12.5,17.1x12.6,16.5x12.7	38290
Estrilda	astrild	KZN	2854	2946	12	01	1899	[4]	15.2x11.3,15.2x11.1,15.1x10.7,15.0x11.3	34575
Estrilda	astrild	KZN	2949	3054	01	11	1897	5+2	14.2x10.3,14.0x10.7,14.0x10.3,13.6x9.9	34576
Estrilda	astrild	KZN	2947	3047	01	02	1903	6+1	15.4x11.5,13.8x11.2,13.4x10.7,13.3x10.9	34553
Estrilda	astrild	KZN?			21	11	1898	4?	13.3x10.6,13.0x10.7,13.0x10.6,12.9x10.5	38445
Estrilda	astrild	Ken	0145	3707	15	07	1940	3+1	13.0x10.6	34600
Estrilda	astrild	NW	2643	2706	01	04	1952	3+1	13.6x11.2,13.5x11.4,13.3x11.2	34587
Estrilda	perreini	KZN	2949	3054	19	02	1899	5	14.9x10.8,14.8x10.5,14.4x10.7,14.1x10.7	34578
Estrilda	melanotis	KZN	2951	3102	04	12	1900	3	14.6x10.7,14.4x10.6,14.2x10.8	34585
Estrilda	melanotis	KZN	2951	3102	14	12	1900	5	14.6x10.4,14.4x10.6,14.2x10.7,14.1x10.8	34584
Estrilda	melanotis	KZN	2948	3056	08	11	1962	[2]	14.2x10.9,14.1x10.7	34582
Estrilda	melanotis	KZN	2951	3102	27	12	1903	5	14.0x10.1,13.3x09.8,12.9x10.2,13.0x10.0	34583
Estrilda	quartina	Moz	1900	3250	26	03	1913	5?	14.1x10.4,13.8x10.2,13.3x10.5	34586
Ortygospiza	atricollis	KZN	2916	2933	26	01	1949	4	14.9x10.9,14.7x10.9,14.7x10.9,14.2x10.6	38122
Ortygospiza	atricollis	Les	2916	2926	03	01	1942	5	14.7x10.1,14.2x11.7,13.7x10.9,13.3x10.1	38297
Sporaeginthus	subflavus	KZN	2949	3054	19	01	1899	4	13.8x10.5,13.6x10.3,13.3x10.6,13.1x10.4	34580
Sporaeginthus	subflavus	NW	2540	2715	25	03	1952	5	15.0x10.1,14.3x10.0	34590
Amadina	erythrocephala	KZN	2901	2952	?	?	1934	[1]	18.6x14.7	34579
Spermestes	cucullatus?	FS?			?	01	1902	5		
Spermestes	cucullatus	KZN	2948	3059	11	02	1900	6	15.0x10.4,14.6x10.5,14.5x10.3,14.5x10.2,14.4x10.5,14.3x10.3	34571
Spermestes	cucullatus	KZN	2949	3054	27	11	1898	5	14.7x10.0,14.1x10.1,13.4x09.8	34570
Spermestes	cucullatus	KZN	2905	3027	28	12	1963	[4]	13.1x10.1,13.5x10.3,13.6x10.4,13.3x10.5	37800
Spermestes	cucullatus?	KZN	2951	3102	07	04	1898	2?	15.6x11.2,14.6x11.1	34573
Spermestes	bicolor	KZN	2951	3102	?	10	1898	5	14.6x09.7,14.1x10.1,13.9x09.9,13.4x10.2	35147
Spermestes	bicolor	Ken	0353	3947	12	05	1955	4	15.0x11.2	34541
Spermestes	bicolor	Ken	0353	3947	13	05	1955	5	13.1x10.1,12.5x9.9	35148
Vidua	macroura	KZN	2947	3047	01	02	1903	1+6	16.6x11.5	34553
Vidua	macroura	Ken	0145	3707	15	07	1940	1+3	14.9x12.2	34600
Vidua	macroura	KZN	2948	3059	01	01	1903	1+6		34552
Vidua	macroura	KZN	2949	3054	01	11	1897	2+5	15.6x11.5	34576
Vidua	macroura?	NW	2643	2706	01	04	1952	1+3	15.2x11.9	34587

Genus	Species	Loc	Lat	Long	D	M	Y	Clutch	Egg dimensions	Acc. No.
Serinus	mozambicus	KZN	2948	3056	18	11	1962	[1]		34506
Serinus	mozambicus	KZN	2901	2952	05	12	1946	3	18.1x12.3,16.6x11.9,16.5x12.2	38107
Serinus	mozambicus	KZN	2948	3059	10	12	1899	4	16.2x12.5,15.7x12.3	34504
Serinus	mozambicus	KZN	2948	3059	10	12	1899	4	17.4x12.3,17.3x12.6	34505
Serinus	mozambicus	KZN	2905	3027	11	12	1963	[4]	17.7x11.7,17.3x11.9,17.2x11.9,17.7x11.4	37802
Serinus	mozambicus	KZN	2905	3027	?	01	1961	[3]	17.1x12.3,20.6x10.5,16.9x11.7	37803
Serinus	canicollis	KZN	2905	3027	?	01	1961	[3]	16.6x12.2,16.3x12.7,16.3x12.2	37804
Serinus	canicollis	KZN	2944	3036	17	09	1898	4	18.3x12.4,18.2x13.6,17.7x12.7,17.3x13.3	34503
Serinus	canicollis	KZN	2916	2933	27	12	1942	5	17.2x13.1,17.2x13.0,17.2x12.9,17.1x12.9, 16.8x12.7	38090
Serinus	canicollis	KZN	2944	3036	17	09	1898	4	18.4x13.4,18.3x12.9,17.9x12.8	34502
Serinus	canicollis	KZN	2944	3036	17	09	1898	4	17.1x12.2,16.3x12.3,16.1x12.2	34501
Serinus	canicollis	Ken	0042	3634	15	09	1953	3	17.5x13.1,17.4x12.2,17.3x12.7	34510
Pseudochloroptila	symonsi	Les	2916	2926	15	01	1947	4	18.9x14.2,18.4x14.4,18.3x13.9,17.8x13.9	38099
Serinus	sulphuratus	EC	3358	2535	17	10	1949	2	20.2x14.3	35151
Serinus	sulphuratus	KZN	2905	3027	16	10	1962	[3]	19.1x14.4,20.0x14.6,17.9x14.6	37805
Serinus	sulphuratus	KZN	2944	3036	12	01	1903	3	19.4x14.4,18.9x14.3,18.7x14.7	35196
Serinus	sulphuratus	KZN	2944	3036	18	01	1903	2?	20.9x14.6,19.8x14.4	35197
Serinus	sulphuratus	Ken	0145	3707	?	?	?	3	18.3x13.9,17.7x13.9	34497
Serinus	sulphuratus	Moz	1900	3250	21	05	1913	2?	19.0x14.2	34507
Serinus	flaviventris	Les	2916	2926	16	01	1947	5	20.1x14.2,20.0x14.1,19.2x14.2,19.1x13.6, 19.0x14.1	38127
Serinus	flaviventris	NW	2652	2640	09	11	1949	2	17.4x12.8	34509
Serinus	albogularis?	NW	2643	2706	01	01	1903	3	18.5x14.1,18.1x14.3,17.1x13.8	34496
Serinus	gularis	KZN	2912	2959	29	12	1962	[2]	18.1x13.9	34493
Serinus	gularis	KZN	2905	3027	09	11	1962	[3]	21.7x14.8,20.7x14.6,20.5x14.8	37808
Serinus	gularis	KZN	2933	3018	28	11	1942	[3]	18.8x13.6,18.8x13.5,18.8x13.4	34508
Serinus	dorsostriatus	Ken			02	05	1936	4	16.3x12.9,16.3x12.5,15.7x12.5	35150
Serinus	striolatus	Ken	0117	3649	24	05	1955	3	19.8x14.7,19.3x14.5,19.1x14.8	34491
Serinus	striolatus	Ken	0042	3634	?	09	1953	2	19.2x14.6,18.7x14.7	34492
Emberiza	flaviventris	KZN	2905	3034	18	02	1936	[4]	18.7x14.4,19.3x14.5,19.5x14.1,19.1x13.9	37809
Emberiza	flaviventris	KZN	2944	3046	04	12	1897	3	20.5x14.7,20.0x14.7,19.5x14.6	34514
Emberiza	flaviventris	KZN	2929	3018	30	11	1942	3	20.0x14.8,19.5x14.6,18.8x14.3	38305
Emberiza	capensis	Les	2916	2926	15	01	1947	3	22.4x15.4,21.4x15.3,20.7x14.8	38136
Emberiza	tahapisi	KZN	2819	3006	17	02	1904	3	17.4x13.5,17.3x13.5,17.3x13.4	34512
Emberiza	tahapisi	SA			?	?	1902	2?	18.2x13.2,17.7x13.1	34511
Emberiza	poliopleura	Ken	0152	3617	05	04	1959	3	18.4x13.5,18.1x13.2,17.8x13.6	35152