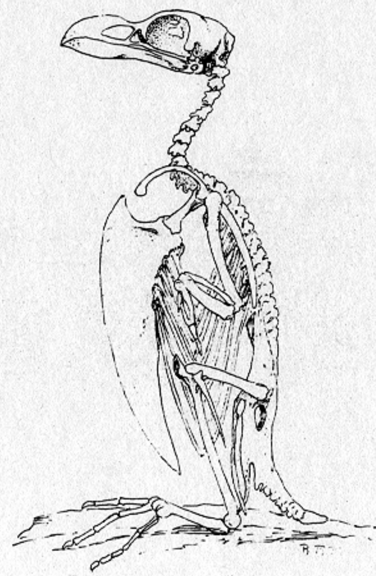
Revised World Inventory of Avian Skeletal Specimens, 1986



D. Scott Wood and Gary D. Schnell

REVISED WORLD INVENTORY OF AVIAN SKELETAL SPECIMENS, 1986

D. SCOTT WOOD AND GARY D. SCHNELL

AMERICAN ORNITHOLOGISTS' UNION

AND

OKLAHOMA BIOLOGICAL SURVEY

NORMAN, OKLAHOMA

1986

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INTRODUCTION

This document is an update of the 1982 inventory of avian skeletal specimens in the museums of the world, and is the fifth in a series devoted to inventories of specimens in avian collections (see Wood et al. 1982a, b; Wood and Jenkinson 1984; Kiff and Hough 1985). We have had a considerable response to publication of the initial inventory; significant additions have been made to numerous collections, and a number of skeletal collections have been given attention, more or less as a direct result of interest generated by the earlier inventory. In addition, several collections not previously inventoried have been brought to our attention. The result in the present publication is a more complete and accurate summary of the world's collections of avian skeletons. We are still unable to include all collections because lists of some remain unavailable, and we probably are unaware of others. However, the majority of the skeletal holdings, especially those that are larger or more important, are represented.

The inventory is divided into three parts: (1) The inventories of larger collections are presented in Table 1. Addresses, personnel, and statistics associated with these collections are given in separate listings. (2) A similar set of data is presented for the smaller collections (Table 2 and associated material). (3) Finally, indices are included that summarize museum names, curators, suprageneric taxa, and generic names and synonyms. The division of collections is mandated by space restrictions: only 45 can be accommodated in the format of Table 1. It includes the largest colections (in terms of number of specimens).

The systematic species list follows the nomenclature and arrangement of Morony, Bock, and Farrand (1975), with a few minor changes and the following major exceptions: Volume 1 (Mayr and Cottrell 1979) and Volume 8 (Traylor 1979) of Peters' "Check-list of Birds of the World" are followed, and new names have been added from Bock and Farrand (1980) and from card files in the National Museum of Natural History.

The synonyms included in the index of genera are far from complete but cover the majority of names used during this century; they should be of aid in locating a particular entry. Numerous differences in nomenclature exist between the inventory list and that used by the AOU Check-list (Am. Ornithol. Union 1983). Indices to these differences have been published (Wood 1985) and are available from the author at nominal cost.

ACKNOWLEDGMENTS

Without the continued enthusiastic assistance of the curators responsible for these skeleton collections, this inventory would not be possible; we greatly appreciate their help. Marion A. Jenkinson has remained an ardent supporter of the project; her cooperation continues to be essential. Once again, Daniel J. Hough, of the Oklahoma Biological Survey, been responsible for doing or overseeing much of the time-consuming work: entering data, maintaining computer files, formating and paging the document, and interpreting the desires of the authors; this publication would have been impossible without him. Valerie Buckner Visor did most of the data entry. We thank Robert M. Mengel for the cover illustration.

LITERATURE CITED

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Morony, J.J., Jr., W.J. Bock, & J. Farrand, Jr. 1975. Reference list of the birds of the world. Am. Mus. Nat. Hist., New York

Traylor, M.S., Jr., Ed. 1979. Check-list of birds of the world. Vol. 8. Mus. Comp. Zool., Harvard Univ., Cambridge, Massachusetts.

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Wood, D.S., R.L. Zusi, & M.A. Jenkinson. 1982b. World inventory of avian spirit specimens, 1982. Am. Ornithol. Union and Oklahoma Biol. Survey, Norman, Oklahoma.

SECTION A: LARGER COLLECTIONS

INTRODUCTION

All collections covered in this publication have been ranked by size (number of specimens). A "museum number" has been given to each collection based on this ranking with number 1 being the largest. In all tables, collections are presented in "museum number" order and the "museum number" is used as the reference in the indices. Collections 1-45 are presented in Table 1. Statistics concerning these collections (total complete skeletons, number of species represented by complete skeletons, and additional species represented by partial material) are tabulated on page 4. Also presented (pages 5-8), is a list of addresses and personnel associated with each collection.

Table 1 has, along the left hand margin, the names of all known species of Recent birds. The first data column is the total number of known complete skeletons in all museums participating in this survey. The next columns (numbered 1-45) show the individual holdings for the 45 largest collections. Entries are the exact number of specimens of each species in each collection if the number is less than 10. For holdings of 10 or more, codes are used; for example, "A" means the museum has 10 to 15 complete skeletons of the species. If a collection has only partial material for a particular species, the presence of such material is indicated by "P"; partial skeletons are not otherwise acknowledged. The final column (T2) contains the total number of specimens from all smaller museums (the total from Table 2). The list of codes used in Table 1 is shown at the bottom of each page of the table.

MUSEUMS INVENTORIED AND STATISTICS OF THEIR SKELETAL HOLDINGS FOR TABLE 1

COLUMN 1 COLLECTION NUMBER
2 COLLECTION NAME
3 TOTAL COMPLETE SKELETAL SPECIMENS
4 SPECIES REPRESENTED BY COMPLETE SKELETAL SPECIMENS
5 ADDITIONAL SPECIES REPRESENTED ONLY BY PARTIAL SKELETAL SPECIMENS

1	ROYAL ONTARIO MUS	34237	1913	33
2	USA, NATL MUS NAT HIST	30309	4151	182
3	KANSAS, UNIV OF	24036	1936	24
4	MICHIGAN, UNIV OF	19267	3301	42
5	LOUISIANA STATE UNIV	13588	2761	41
6	COPENHAGEN, UNIV OF	12842	751	197
7	FIELD MUS NAT HIST	10758	1952	123
8	CALIFORNIA, UNIV OF, BERKELEY	10704	1752	157
9	AMERICAN MUS NAT HIST	10551	2513	190
10	CARNEGIE MUS NAT HIST	9824	1167	24
11	PIERCE BRODKORB	9416	2325	145
12	YALE UNIV, PEABODY MUS	8248	1770	65
13	WASHINGTON, UNIV OF	6832	690	9
14	FLORIDA STATE MUSEUM	6327	427	240
15	LOS ANGELES COUNTY MUS	5813	1085	187
*16	BELGIUM, ROYAL MUS	5581	1238	9
*17	BRITISH MUS NAT HIST	5580	2000	279
18	DELAWARE MUS NAT HIST	5567	823	0
19	CANADA, NATL MUS OF	5164	324	0
20	OKLAHOMA, UNIV OF	4491	544	40
21	INST FUR HAUSTIERKUNDE	4462	304	0
22	GLEN E. WOOLFENDEN	4274	1280	20
*23	LEIDEN, RIJKSMUS NAT HIST	4230	1715	153
24	ALBERTA PROV MUS	4048	291	0
25	VICTORIA, MUS OF	3397	782	1
*26	HARVARD UNIV	3284	1221	182
27	C.S.I.R.O.	3221	806	67
28	SOUTH AFRICAN MUS	3027	492	5
29	SAN DIEGO NAT HIST MUS	3009	827	48
*30	MIAMI, FLORIDA, UNIV OF	2687	689	28
*31	CORNELL UNIV	2663	459	100
32	USSR ACAD SCI, PALEO INST	2247	910	33
**33	MUS NORTHERN ARIZONA	2138	470	47
34	ILLINOIS STATE MUS	2107	354	23
35	CALIFORNIA STATE, LONG BEACH	2011	511	9
36	WISCONSIN, UNIV OF	2005	364	1
37	GOTEBORG MUS	1852	370	145
38	ARIZONA, UNIV OF	1848	517	41
39	POLISH ACAD SCI	1836	585	28
40	CALIFORNIA ACAD SCI	1801	568	83
*41	EMILIO GOELDI, PARAENSE MUSEU	1798	285	106
42	ALEXANDER KOENIG MUS	1697	578	96
43	NEW ZEALAND NATL MUS	1647	275	57
44	CALIFORNIA, UNIV OF, LOS ANGELES	1394	467	0
45	NEW MEXICO, UNIV OF	1312	225	7
T2	TOTAL FROM TABLE 2	23954	2730	362

* NO CHANGE FROM 1982 INVENTORY

** NEW MUSEUM FOR 1986 INVENTORY

CURATORS AND ADDRESSES OF COLLECTIONS INVENTORIED. NUMBERS CORRESPOND TO COLUMNS OF TABLE 1

1 ROYAL ONTARIO MUS
DR. ALLAN J. BAKER, DR. JON C. BARLOW
ORNITHOLOGY DEPARTMENT
ROYAL ONTARIO MUSEUM
100 QUEEN'S PARK
TORONTO, ONTARIO, CANADA M5S 2C6

2 USA, NATL MUS NAT HIST
DR. RICHARD L. ZUSI, DR. STORRS L. OLSON, J. PHILIP ANGLE (COLLECTION MANAGER)
DIVISION OF BIRDS
NATIONAL MUSEUM OF NATURAL HISTORY
SMITHSONIAN INSTITUTION
WASHINGTON, D.C., USA 20560

3 KANSAS, UNIV OF
DR. ROBERT M. MENGEL, DR. RICHARD F. JOHNSTON, MARION A. JENKINSON
ORNITHOLOGY
MUSEUM OF NATURAL HISTORY
UNIVERSITY OF KANSAS
LAWRENCE, KANSAS, USA 66045
REMARKS: ADDITIONAL COLLECTION OF CASTS OF BIRD FOSSIL HOLOTYPES

4 MICHIGAN, UNIV OF
DR. ROBERT B. PAYNE, DR. MARY C. MCKITRICK
BIRD DIVISION
MUSEUM OF ZOOLOGY
UNIVERSITY OF MICHIGAN
ANN ARBOR, MICHIGAN, USA 48109

5 LOUISIANA STATE UNIV
DR. J.V. REMSEN, JR.
MUSEUM OF NATURAL SCIENCE
RESEARCH DIVISION: MUSEUM OF ZOOLOGY
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LOUISIANA, USA 70803

6 COPENHAGEN, UNIV OF
DR. JON FJELDSA
ORNITHOLOGY
ZOOLOGISK MUSEUM
UNIVERSITETSPARKEN 15
DK 2100 COPENHAGEN, DENMARK

7 FIELD MUS NAT HIST
DR. SCOTT M. LANYON, DR. JOHN W. FITZPATRICK, DR. DAVID WILLARD (COLLECTION MANAGER)
BIRD DIVISION
FIELD MUSEUM OF NATURAL HISTORY
ROOSEVELT ROAD AT LAKE SHORE DRIVE
CHICAGO, ILLINOIS, USA 60605

8 CALIFORNIA, UNIV OF, BERKELEY
DR. NED K. JOHNSON, DR. BARBARA R. STEIN (CURATORIAL ASSOCIATE)
MUSEUM OF VERTEBRATE ZOOLOGY
UNIVERSITY OF CALIFORNIA
2593 LIFE SCIENCES BUILDING
BERKELEY, CALIFORNIA, USA 94720

9 AMERICAN MUS NAT HIST
DR. GEORGE F. BARROWCLOUGH, DR. LESTER L. SHORT (CHR.), DR. WESLEY E. LANYON
ORNITHOLOGY DEPARTMENT
THE AMERICAN MUSEUM OF NATURAL HISTORY
CENTRAL PARK WEST AT 79TH STREET
NEW YORK, NEW YORK, USA 10024

10 CARNEGIE MUS NAT HIST
DR. KENNETH C. PARKES, DR. D. SCOTT WOOD
SECTION OF BIRDS
CARNEGIE MUSEUM OF NATURAL HISTORY
4400 FORBES AVENUE
PITTSBURGH, PENNSYLVANIA, USA 15213

11 PIERCE BRODKORB
DR. PIERCE BRODKORB
DEPARTMENT OF ZOOLOGY
UNIVERSITY OF FLORIDA
GAINESVILLE, FLORIDA, USA 32611

12 YALE UNIV, PEABODY MUS
DR. CHARLES G. SIBLEY, FRED C. SIBLEY
ORNITHOLOGY
PEABODY MUSEUM OF NATURAL HISTORY
YALE UNIVERSITY , P.O. BOX 6666
NEW HAVEN, CONNECTICUT, USA 06511

13 WASHINGTON, UNIV OF
DR. SIEVERT A. ROHWER
ORNITHOLOGY
WASHINGTON STATE MUSEUM
UNIVERSITY OF WASHINGTON
SEATTLE, WASHINGTON, USA 98195

14 FLORIDA STATE MUSEUM
DR. J.W. HARDY
THE FLORIDA STATE MUSEUM
MUSEUM ROAD, UNIVERSITY OF FLORIDA
GAINESVILLE, FLORIDA, USA 32611

15 LOS ANGELES COUNTY MUS
DR. RALPH SCHREIBER
ORNITHOLOGY
LOS ANGELES COUNTY MUSEUM
900 EXPOSITION BLVD.
LOS ANGELES, CALIFORNIA, USA 90007
REMARKS: CONSIDERABLE ADDITIONAL PARTIAL SKELETAL MATERIAL FOR NON-PASSERINES

16 BELGIUM, ROYAL MUS
DR. PIERRE DEVILLERS
ORNITHOLOGY DEPARTMENT
INSTITUT ROYAL DES SCIENCES NATURELLES DE BELGIQUE
RUE VAUTIER 31
BRUXELLES 4, BELGIUM

17 BRITISH MUS NAT HIST
DR. PHILIP J.K. BURTON, DR. IAN GALBRAITH
SUB-DEPARTMENT OF ORNITHOLOGY
BRITISH MUSEUM (NATURAL HISTORY)
TRING, HERTFORDSHIRE, HP23 6AP
UNITED KINGDOM

18 DELAWARE MUS NAT HIST
DR. DAVID M. NILES
DELAWARE MUSEUM OF NATURAL HISTORY
BOX 3937
GREENVILLE, DELAWARE, USA 19807

19 CANADA, NATL MUS OF
DR. HENRI OUELLET
VERTEBRATE ZOOLOGY DIVISION
MUSEUM OF NATURAL SCIENCES
NATIONAL MUSEUM OF CANADA
OTTAWA, ONTARIO K1A 0M8, CANADA

20 OKLAHOMA, UNIV OF
DR. GARY D. SCHNELL
ORNITHOLOGY
STOVALL MUSEUM OF SCIENCE AND HISTORY
UNIVERSITY OF OKLAHOMA
NORMAN, OKLAHOMA, USA 73019

21 INST FUR HAUSTIERKUNDE
DR. DIRK HEINRICH, DR. HANS REICHSTEIN
INSTITUT FUR HAUSTIERKUNDE
OLSHAUSENSTR. 40
D-2300 KIEL, WEST GERMANY
REMARKS: HAS A LARGE COLLECTION OF VARIETIES OF DOMESTICATED BIRDS, ESP. GALLUS, COLUMBA LIVIA, ANAS PLATYRHYNCHOS. INCLUDES COLLECTION OF ARCHAOLOGISCHE-ARBEITSGRUPPE IN SCHLESWIG

22 GLEN E. WOOLFENDEN
DR. GLEN E. WOOLFENDEN
BIOLOGY
UNIVERSITY OF SOUTH FLORIDA
TAMPA, FLORIDA, USA 33620
REMARKS: LISTED UNDER UNIVERSITY OF SOUTH FLORIDA IN 1982 INVENTORY

23 LEIDEN, RIJKSMUS NAT HIST
DR. G.F. MEES
ORNITHOLOGY
RIJKSMUSEUM VAN NATUURLIJKE HISTORIE
RAAMSTEEG 2
LEIDEN, NETHERLANDS
REMARKS: LARGE PERCENTAGE ARE MOUNTED

24 ALBERTA PROV MUS
DR. PHILIP H.R. STEPNEY, DR. BRUCE MCGILLIVRAY
ORNITHOLOGY DEPARTMENT
ALBERTA PROVINCIAL MUSEUM
12845 102ND AVENUE
EDMONTON, ALBERTA, CANADA T5N 0M6

25 VICTORIA, MUS OF
BELINDA GILLIES (ACTING CURATOR)
DEPARTMENT OF ORNITHOLOGY
MUSEUM OF VICTORIA
71 VICTORIA CRESCENT
ABBOTSFORD, 3067, VICTORIA, AUSTRALIA

26 HARVARD UNIV
DR. RAYMOND A. PAYNTER, JR.
ORNITHOLOGY DIVISION
MUSEUM OF COMPARATIVE ZOOLOGY
HARVARD UNIVERSITY
CAMBRIDGE, MASSACHUSETTS, USA 02138

27 C.S.I.R.O.
DR. G.F. VAN TETS
CSIRO DIVISION OF WILDLIFE RESEARCH
P.O. BOX 84
LYNEHAM, CANBERRA, A.C.T. 2602 AUSTRALIA
REMARKS: HAS, IN ADDITION, A CONSIDERABLE NUMBER OF SKELETONS ON LOAN FROM AUSTRALIAN MUSEUM

28 SOUTH AFRICAN MUS
PHILIPPA HAARHOFF
CENOZOIC PALEONTOLOGY DEPARTMENT
SOUTH AFRICAN MUSEUM
P.O. BOX 61
CAPETOWN 8000, SOUTH AFRICA

29 SAN DIEGO NAT HIST MUS
DR. AMADEO REA, SUSAN BREISCH (ASSISTANT)
ORNITHOLOGY
SAN DIEGO NATURAL HISTORY MUSEUM
P.O. BOX 1390
SAN DIEGO, CALIFORNIA, USA 92112

30 MIAMI, FLORIDA, UNIV OF
DR. OSCAR T. OWRE
DEPARTMENT OF BIOLOGY
UNIVERSITY OF MIAMI
CORAL GABLES, FLORDIA, USA 33124

31 CORNELL UNIV
DR. ROLLIN G. BAUER
DIVISION OF BIOLOGICAL SCIENCES
CORSON HALL, CORNELL UNIVERSITY
ITHACA, NEW YORK, USA 14850
REMARKS: CONSIDERABLE ADDITIONAL PARTIAL MATERIAL AVAILABLE FOR NON-PASSERINES

32 USSR ACAD SCI, PALEO INST
DR. EVGENY N. KUROCHKIN
PALEONTOLOGICAL INSTITUTE
USSR ACADEMY OF SCIENCES
PROFSOUZNAYA, 113
MOSCOW 117321 USSR

33 MUS NORTHERN ARIZONA
DAN HOWARD
MUSEUM OF NORTHERN ARIZONA
ROUTE 4, BOX 720
FLAGSTAFF, ARIZONA, USA 86001

34 ILLINOIS STATE MUS
DR. J. RICK PURDUE
VERTEBRATE ZOOLOGY
ILLINOIS STATE MUSEUM
SPRINGFIELD, ILLINOIS, USA 62704

35 CALIFORNIA STATE, LONG BEACH
DR. STU WARTER, DR. CHARLES T. COLLINS
DEPARTMENT OF BIOLOGY
CALIFORNIA STATE UNIVERSITY, LONG BEACH
LONG BEACH
CALIFORNIA, USA 90840

36 WISCONSIN, UNIV OF
DR. E. ELIZABETH PILLAERT
ZOOLOGICAL MUSEUM
UNIVERSITY OF WISCONSIN
250 NORTH MILLS STREET
MADISON, WISCONSIN, USA 53706

37 GOTEBORG MUS
DR. SVEN MATHIASSON, BJORN BROO
MUSEUM OF NATURAL HISTORY
UNIVERSITY OF GOTEBORG
BOX 7283 S-402 35
GOTEBORG, SWEDEN
REMARKS: CONSIDERABLE PARTIAL MATERIAL (SKULLS OR STERNA); SERIES OF MOUNTED BIRDS

38 ARIZONA, UNIV OF
DR. STEPHEN M. RUSSELL, THOMAS R. HUELS
DEPARTMENT OF ECOLOGY AND EVOLUTIONARY BIOLOGY
UNIVERSITY OF ARIZONA
TUCSON, ARIZONA, USA 85721

39 POLISH ACAD SCI
DR. Z. BOCHENSKI
INSTITUTE OF SYSTEMATIC AND EXPERIMENTAL ZOOLOGY
POLISH ACADEMY OF SCIENCES
UL. SLAWKOWSKA 17
31-016 KRAKOW, POLAND

40 CALIFORNIA ACAD SCI
DR. LUIS BAPTISTA
DEPARTMENT OF BIRDS AND MAMMALS
CALIFORNIA ACADEMY OF SCIENCES
GOLDEN GATE PARK
SAN FRANCISCO, CALIFORNIA, USA 94118

41 EMILIO GOELDI, PARAENSE MUSEU
DR. FERNANDO C. NOVAES, MARIA LUIZA FAGURY
ORNITHOLOGY
MUSEU PARAENSE EMILIO GOELDI
CAIXA POSTAL 399
66.000 BELEM, PARA, BRAZIL
REMARKS: MOST PARTIAL SKELETONS ARE SKULLS

42 ALEXANDER KOENIG MUS
DR. GOETZ RHEINWALD
ORNITHOLOGY
ZOOLOGISCHES FORSCHUNGSINSTITUT UND MUSEUM ALEXANDER KOENIG
53 BONN 1, ADENAUERALLEE 150-164
WEST GERMANY

43 NEW ZEALAND NATL MUS
J.A. BARTLE
ORNITHOLOGY
NATIONAL MUSEUM OF NEW ZEALAND
PRIVATE BAG
WELLINGTON, NEW ZEALAND
REMARKS: CONSIDERABLE PARTIAL MATERIAL FOR NON-PASSERINE SPECIES

44 CALIFORNIA, UNIV OF, LOS ANGELES
JAMES R. NORTHERN
DEPARTMENT OF BIOLOGY
UNIVERSITY OF CALIFORNIA
LOS ANGELES, CALIFORNIA, USA 90024

45 NEW MEXICO, UNIV OF
DR. JAMES C. BEDNARZ, D. ARCHIBALD MCCALLUM
MUSEUM OF SOUTHWESTERN BIOLOGY
UNIVERSITY OF NEW MEXICO
ALBUQUERQUE, NEW MEXICO, USA 87131

SKELETON INVENTORY

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
STRUTHIONIFORMES																																															
STRUTHIONIDAE																																															
STRUTHIO CAMELUS	223	7	5	6	4	P	4	2	1	B	2	4	8		2	5	B	A		1	8	2	3	A	1	4	1	P	B	3		P	1			5	4	4	2	2	1		3			1	C
RHEIDAE																																															
RHEA AMERICANA	146	2	4	4	3	3	3	2	1	7	1	5	3		1	5	B	6	3		1	7	2	6		5	2					1	1	1			5	3	1	4		2	2		3	1	C
PTEROCNEMIA PENNATA	41	P	1	9		4		2	2	5	1			1			7						P	3						P						1							1			1	3
CASUARIIDAE																																															
CASUARIUS BENNETTI	9							P	2	P							2	1																											1		3
CASUARIUS	63	2	2	2		4		1	2	4		1	P			1	A	P			1			8	1	4				1										1	2		2				A
UNAPPENDICULATUS	14		1		1			1	1	2			P			1	3	P				1		2						P																	1
DROMAIIDAE																																															
DROMAIUS NOVAEHOLLANDIAE . . .	121	9	6	1	1		2	2	4	7	2	1	4	3	1	1	A	1			2		3	3			2	7	1		P	1					1	1		2	2		1	1	1		C
DIEMENIANUS	1									1																																					P
APTERYGIDAE																																															
APTERYX AUSTRALIS	121	1	5		4	1	1	2		1	1	3	3			A	2	6					1	5		1				1						2							1	C	2		B
OWENII	41	1	1				1						1				2	3	1					1		2											1	1						A			B
HAASTII	14				1													2								2																		5			4
TINAMIFORMES																																															
TINAMIDAE																																															
TINAMUS TAO	6		3			1		1																			1															P					
SOLITARIUS	4		1		1								1			1																															
OSGOODI	P							P																																							
MAJOR	22	1	1	2	4	3		1		1			1											P			2															P		1			5
GUTTATUS	2		1			1																																									
NOTHOCERCUS BONAPARTEI	2		1		1																																										
JULIUS	1					1																																									
NIGROCAPILLUS	1					1																																									
CRYPTURELLUS BERLEPSCHI																																															
CINEREUS	3		1					P																						1												P					1
SOUI	23	1	9	2	4	2		1		1		2																														P					1
PTARITEPUI																																															
OBSOLETUS	10				3	2											3	1						1																		P					
UNDULATUS	18		4			2		1		4			1					5									P																		1		
TRANSFASCIATUS	5					5																																									
STRIGULOSUS																																															
DUIDAE																																															
ERYTHROPUS	1		1																																												
NOCTIVAGUS	9		1							5			2														1																				
ATROCAPILLUS	P							P																																							
CINNAMOMEUS	24	2	5	4	1	1		1	5			1											1			1						1		P					1								
BOUCARDI	10	3	1		1	3																					2																				P
KERRIAE																																															
VARIEGATUS	2	1	1																																												

MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
BREVIROSTRIS																																															
BARTLETTI	1					1																																									
PARVIROSTRIS	11		1		4	2				2						1	1																									P					
CASIQUIARE																																															
TATAUPA	19		3		4	4				6						P	1							1																							
RHYNCHOTUS RUFESCENS	30	1	4		1		1	2	P	2	1	1	1			3	1	4						4			1					P									P	P					3
NOTHOPROCTA TACZANOWSKII . . .	1																										1																				
KALINOWSKII																																															
ORNATA	18				4				7	7																																					
PERDICARIA	9	1	2										1				1	1					1																					1			1
CINERASCENS	10		P					2		6													2																								
PENTLANDII	14		1		3	2				8																																					
CURVIROSTRIS																																															
NOTHURA BORAQUIRA	2		1																																												1
MINOR																																															
DARWINII	9			2		1			5				1																																		
MACULOSA	66		B	1	4			1	P	4		1	1			A	3	9					1	3			4			1			1									P					P
TAONISCUS NANUS	1																										1																				
EUDROMIA ELEGANS	80	3	B	6	2		1		2	6	A	2	1	1		3	3	2			1		2	3			P			4			1	2		1					P		1		2		1
FORMOSA																																															
TINAMOTIS PENTLANDI	8							1	6				1																																		
INGOUFI	1																													1																	
PROCELLARIIFORMES																																															
DIOMEDEIDAE																																															
DIOMEDEA EXULANS	80		4	1	2		3	P	P	6		1	2	P		1		7					1	1		4	3	3	6	1			1		P			1			P		P	9			B
EPOMOPHORA	28		1		3					2		1	P			1		1								1		2										P							9		7
IRRORATA	20		P			1		2	2	1		P				2		4			P		1	P							1						6				P		P				P
ALBATRUS	6		2		P				P				1	P		P		1									P			P																	2
NIGRIPES	90	1	B	1	6	1		B	1			2	P	8		2		1	4		1		3				1			3		1		P		6		P	P		4			1	4		4
IMMUTABILIS	125		B	2	3	3		C	2	C	1	3	P	A		6		1					3				2			5		P			1	1	1				1		P	1	1		4
MELANOPHRYS	63	1	5	4		1				2			1					2					P	4		2		P	B	2			1					P						4			A
CAUTA	97		1		2				1	4		4	2			5		1								3	P	3	3	1														C			C
CHRYSOSTOMA	34		2	1	1								P			3		1						P		7	1	P	2															7			9
CHLORORHYNCHOS	19		P				1						1											P		2		3	8									P						2			2
BULLERI	13		1							2			2															P																3			5
PHOEBETRIA FUSCA	14		4		2							1	1					P						1		2	1		1									P									1
PALPEBRATA	25		1		1						1					1		3						1		2	1	3		1														6			4
PROCELLARIIDAE																																															
MACRONECTES GIGANTEUS	84		7	4	3	1	1		1	2		4	1	6	P	2	1	6						1		5	P	5	A	1			1					P					P	1			B
HALLI	14		1			1							1			1							1					4	3															1			1
FULMARUS GLACIALOIDES	186	B	C	5	3					3		2		4		B										B	7	B	5	3								P						A			B
GLACIALIS	1028	E	B	B	A	1	7	2	A	7	A	A	2	D	P	E	9	9	9	B	4	C	5	A	1	1		5	2	A		P	6		1	C	1	C	4	5	6		4	4	6		C
THALASSOICA ANTARCTICA	122	4	C	1		1				1		1				A		2						P		2		C	A				1											A			B
DAPTION CAPENSE	203	5	B	1	3	2	2		P	8		1	4	4		C		4			P		1	4		B	5	C	A	3			P					P		1				A			B
PAGODROMA NIVEA	112		C						4	1		2		7		B	3	3					1	P		A		A	9	2									P					4			2
PTERODROMA MACROPTERA	128	2	2	3	2					4	1	3				5		A								C	2	3	8	2			P			1				1				A			B

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
LESSONII	107	5	P	1	2	1				3		3				B		4					1			C	2	5	1	1										1				A			A
INCERTA	3		P							P																																		3			
SOLANDRI	13		1	1														1								1		8	1															P			P
MAGENTAE	1																	P																										1			
ROSTRATA	6		P													6																															
MACGILLIVRAYI																																															
NEGLECTA	24	3	1							A						P		1																										4			5
ARMINJONIANA	15		A							P		P						1																										1			
ALBA	10		4										2			1																							3								
ULTIMA	3		1							1						1																															
BREVIROSTRIS	106	A	2		1	1						1	1			B		1						P		4		5	A	8														B			B
MOLLIS	25		P							1		1						1						P				2	9															8			3
INEXPECTATA	59	P	1		2				1	1		4	1		P	3		A					1			3		2		2														B			A
CAHOW	2		2							P		P	P					P									P																				
HASITATA	7	P	6										P										1																								
EXTERNA	37	1	7							2						8		1									1			P														A			3
BARAUI																																															
PHAEOPYGIA	28		9					P	1					7		P		2																			3						P	4			2
HYPOLEUCA	192		B	1	3	2		E	3			2		4		6							2				2																	2			6
NIGRIPENNIS	43		1									4				A												1		1														B			
AXILLARIS	4															P																												2			2
COOKII	60	1	2		1	1				6		2				8		P					1							2														A			B
DEFILIPPIANA	2		1																								1																				
LONGIROSTRIS	11																																											A			
LEUCOPTERA	28			2						2						5							2					9	1	P														3			4
HALOBAENA CAERULEA	180	B	9	1	2	1				2	1	1	P			C		4					1	P		C	2	6	B	2										1				A			B
PACHYPTILA VITTATA	285	3	B	5	4	P	P	1				7	3			B		6					1	P		C	1	B	C	3						2								B			E
DESOLATA	223	4	8	2	3	2		1		2		3				B		A					1	1		C	2	B	C	5										1				B			A
BELCHERI	138	2	7	1	3	A				1	P	2	P			8		7								C	2	9	B	3														A			B
TURTUR	195	C	3	1	3				1	2	1	5	3			B		8					2			C	2	B	4							1								C			B
CRASSIROSTRIS	19									2																		3																A			
BULWERIA BULWERII	34		B		1	1				2		1		2		1		2																										1			6
FALLAX	1		1																																												
PROCELLARIA AEQUINOCTIALIS . .	129	2	7	P	2	P	2		P	1						5	1	C						2		2		P	C	2								3						B			4
WESTLANDICA	30		1										P			1																												C			2
PARKINSONI	28	2	1							1						5																												A			9
CINEREA	26		1		1	P			P			1				4		1					1			3																		A			4
CALONECTRIS DIOMEDEA	138	P	A	C	A				P	1	8	2	C	1	1			6					1	2				2	B														P	1			3
LEUCOMELAS	8		4		4																			P				P													P						
PUFFINUS PACIFICUS	117		C	2	6	2		2				3		1		B		2					2			2		A	1	2						1		1	P					4	1		B
BULLERI	49		2		3				2	4		3		P		A		1					2					P		1											1			A			8
CARNEIPES	65		2	2	1				P	3		1				2		1								B		6	1							1								A			A
CREATOPUS	47	2	6	1	1				3		1	1		5		3			1				2				2			6						3									5		5
GRAVIS	209	B	9	D	9		2	1		1	B	4	C	2	P	4		1		4			7	1			3	1	A		1		2			4		P		P				1			6
GRISEUS	478	B	B	C	7	5			C	A	A	9	9	C	1	C	1	6	7	1	2		7	4		B	A	2	C	B			2	1	1	C		3	3	1	4			C	6		C
TENUIROSTRIS	354		C	A	7	1		1	A	9	5	2	1	C	P	C		5	2				1	P		B	2	C	3	5		1	P			6				1	2			C	2		C
NATIVITATIS	19		A	1								P											2																					2			3
PUFFINUS	158	2	C	1	5	4			6	P	5	2	1	1		A		7					1	1			P		1	6			2			1	6	8		7	1		2	P	2		B

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
GAVIA	151	B	1	1	3	1				5		6				5		2					1			C	2	B	1											1				B			B
HUTTONI	32			1	2											8								P		1		2	1															A			6
LHERMINIERI	60		B		4	8		1	2	3		3	5		1	1		P			P		4			1	4		1		3					1		P					P		1		1
ASSIMILIS	90	7	2	1	2					3						3		6						P		9	1	A	5									P						C			A
HYDROBATIDAE																																															
OCEANITES OCEANICUS	225		C	C	3	2		1		5	C	5	B	B	P	B		2					3			6	9	A	5	2		1				6								2			6
GRACILIS	18		3			1		2	1	1			1			7				2																											
GARRODIA NEREIS	14		1		2					2																1		P																6			2
PELAGODROMA MARINA	129	1	2	4	3	1				1		3				B		3						1		C	2	8	1	1						3				1	P			B			B
FREGETTA TROPICA	11		3		P					4						1		2										P					P											1			P
GRALLARIA	10									4																	2	P	1	2														1			
NESOFREGETTA FULIGINOSA	19		4			1				P		1				8							3							1									P						1		
HYDROBATES PELAGICUS	35						2	1		4		P	1				1	6						3					A									6									1
HALOCYPTENA MICROSOMA	23	2	A						1							3							1							4									1								
OCEANODROMA TETHYS	82		1		1	1				2				3		D		3		1							1			2								P					P				
CASTRO	11		1			1		1		P								4			P		2				P			1													P				1
MONORHIS	17		5					1																									A										P				1
LEUCORHOA	340	A	C	7	7	2	4	1	6	A	3	A	A	B	1	D	3	A		2			2	6			B	2	3	B		1	P		P	5	3	1		1				2	1		C
MACRODACTYLA	1									1																																					
MARKHAMI	6		1													1				3																											1
TRISTRAMI	13		2									1																																			A
MELANIA	111	7	7	2	3	1		P	5	1		5		1		B							1							B						2		P	6		3			4	B		9
MATSUDAIRAE	P																											P																			
HOMOCHROA	35		3		1			P	5			2		1		1							4					1		2						3					4						8
HORNBYI	15		2			P				3						9		1																													
FURCATA	150		A	3	A	1			2			2	1	B	P	C							2				1	1		2			P		1				4		C						2
PELECANOIDIDAE																																															
PELECANOIDES GARNOTII	11				2	2			1	2			1														1					1				1											
MAGELLANI	14		4	7									1																1	1																	
GEORGICUS	6		1							1																3		1																			P
URINATOR	154	6	A	4	2	1			1			2	3			7		6					1	1		B	2	B	A	4						1								C	2		B
SPHENISCIFORMES																																															
SPHENISCIDAE																																															
APTENODYTES PATAGONICUS	65		5		3		1	2		6	1	P	1			1	4	4						5		A	1	1	2	1		2					1						2	P			A
FORSTERI	69		A	1	2	P		5	2	A		1				1	B	2				1	1			3		1					P				1	P						1			2
PYGOSCELIS PAPUA	57		5	1	2			4		3							6	5					5	4		4	P	7	2	1						P				4			P	2			2
ADELIAE	138		C	3	4	4		2	7	3		1	1	8	P	3	A	9				3	1		1	2		A	7	5			P			1		1	1	6	P		P	5	1		6
ANTARCTICA	22		4					2				1		1				2						P		1			6											4				P			1
EUDYPTES CHRYSOCOME	80		4	1	2			7		3			1			1	1	8								B	2	4	8	4													P	6			A
PACHYRHYNCHUS	36		1							P			1				1	1						1		4		P																5			B
ROBUSTUS	P																																											P			
SCLATERI	14		1														6	1																										6			
CHRYSOLOPHUS	68		9		3					2		P	1				3	P					1	4		B		2	A											1			1	2			5
MEGADYPTES ANTIPODES	25	1	1						1	2		1	1					P										P	1															6			A
EUDYPTULA MINOR	202	8	3	2	7	1		5	2	3		5	2	1		9		3					1	1		B	2	B	1	1	1				1	P				1				C			D
	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2

MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

	MUSEUM																																													
	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
SPHENISCUS DEMERSUS	162	8	9	1			3	4		8	2	2	1		1		A	3	1		1			7				5	D	1	P							4		1			1	2			A
HUMBOLDTI	119	2	A	2	2	1		6	2	9	1	A	1	3	P	2	A	1			2		A		1		3	1		5	5	1			1	3	4	2		2	P		P		1		A
MAGELLANICUS	91	1	6	C	1			1	3	6			1	4		4	4	4						9		P				3								P		P	1		P		2		3
MENDICULUS	24		3					3	4	2		1				2		1						P			1				1						5				P						1
GAVIIFORMES																																															
GAVIIDAE																																															
GAVIA STELLATA	379	A	C	6	8	1	B		B	9	2	A	9	8	4	B	C	A	5	3	3	C	7	A	1		4			8	1	1	7			A	1	4	P	1	3		2		5	P	C
ARCTICA	250	9	9	3	4	1	A		C	1	2	8	P	5		A	3	1		2	P	B	6	6	1		P	1	1	A		P	3	1	P	A	2	4	1	5	4		3	P	A	P	C
IMMER	461	B	C	A	C	3	8	4	5	A	4	C	9	C	B	A	1	6	A	A	5		B	1	A	2	8	2	1	6	B	3	1	3	5	5	8	P	5		2				5	2	C
ADAMSII	26	5	2	2	3		P		2	P		2	1	1		1		P		1		1	1							P								1			P					2	1
PODICIPEDIFORMES																																															
PODICIPEDIDAE																																															
ROLLANDIA ROLLAND	17		4		A		P		P			1						1												1																	
MICROPTERA	17		1		4	2	P		A																																						
TACHYBAPTUS NOVAEHOLLANDIAE	22			1	5				P															3		1		6																			6
RUFICOLLIS	156		B	1	A		B	1	2			7	3				B	A				4		5					A		4		7					P		3			2				B
RUFOLAVATUS	2				2																																										
PELZELNI	2																	2																													
DOMINICUS	36	1	5	3	A	1	2	1	3			1				1							2										2	1											1		
PODILYMBUS PODICEPS	292	8	C	C	D	2	1	3	6	2	6	A	5	A	8	9		2	4	6	9		8			3	1	2	1	3	2	P	1	6	8	4	9		4		4				4		A
GIGAS	4		2		1												1																														
POLIOCEPHALUS POLIOCEPHALUS	35			1	3		1		A	1																5		2																			A
RUFOPECTUS	12	1			1								1																															5			4
PODICEPS MAJOR	25	4	3	6	3		1		1	1				1				1									1			2																	1
AURITUS	298	8	C	7	C	1	8	1	A	B	6	7	8	C	3	6		7	5	3	1		8	1	6	1	8	1	1	2	7	6	1	1	1	2		1	1	4	7				2		B
GRISEGENA	209	A	2	4	B		C		3	A		A	P	C		2	1			4		C	1	2	A		1				1	3	5				2	7		2	1		P		1		A
CRISTATUS	243		A	1	B		C		1			A				1	B	7				C	1	A		4		3	4				9					A		7			3	4			C
NIGRICOLLIS	385	7	A	A	E	2	1	4	C	P	1	5	7	7		C					2		A	1	6	2	4	1	5	B		P	4	A	3	A	1	P	7	3	7			1	7	6	C
OCCIPITALIS	11		1		6		1	1	P									1													1																
TACZANOWSKII	4				3		1																																								
GALLARDOI	2				2																																										
AECHMOPHORUS OCCIDENTALIS	646	3	C	A	E	1	1		B	1	4	8	A	C		C		1	8		3		7		B	1		2		C		P	1	4	2	A	1		3		A				6		C
PELECANIFORMES																																															
PHAETHONTIDAE																																															
PHAETHON AETHEREUS	33	1	7		1				1			1	P		P	1		6			1		1	P			P			3			1				5	1	P				1		2		P
RUBRICAUDA	78		B	2	4	1		7	1	2		2	1	1		A	1	P					5			1	1	3					3						P					2			8
LEPTURUS	71		A		2	1	1	P	1	2		3	1		1	B		5					3	1			3	2			1		1											3			3
FREGATIDAE																																															
FREGATA MAGNIFICENS	72	2	4	7	4	3	1	1	2	3	2	3	3		2			1	1		1		5	P				1	1	2	5	P	4	1		1	4	P	P		P				4		4
AQUILA	19		7		P		1			1		1	1		P	2		3									1																				2
MINOR	127		C	7	7			5	3	1		2		2	1	C		P					A			1	P	2					3				2		P				P				4
ARIEL	43		C		3											9		1						1			P	P											P					1			P
ANDREWSI	P																										P																				

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
		MUSEUM																																													
PHALACROCORACIDAE																																															
PHALACROCORACINAE																																															
PHALACROCORAX CARBO	301	1	A		5		E		4	5	P	6	2			2	A	A	1	2		6	2	4		7	3	C	A		4	P	7					5		3			1	7			C
CAPILLATUS	2																															1														1
NIGROGULARIS	4																	4																												
VARIUS	64		1	3	3				A	1																	4		B																6			A
HARRISI	44		7			2		1	5	3		2				1		2						1	1			3									1	4				9		1		1		P
AURITUS	408	6	C	B	B		1	5	A	6	A	C	A	B	C	B		3	8	A	B		A		6		6	6	2	7	A	1	4	8	4	9	6		4		1				2	1	B
OLIVACEUS	108	7	B	C	3	4	1	1	4	4		6	1			1	2	1	1				1				P	2		1	1		1	P								P			2		6
FUSCICOLLIS																																															
SULCIROSTRIS	50		P	2	1				7				1					3								1		B	2							1								3			6
PENICILLATUS	173	2	5	9	A	1		3	B	P	1	A		A	1	A					1		3	P		1	2	7	1	A						A			2		7				4		C
CAPENSIS	204	1	A	1		1						1				6								3				6	E									1		1							5
NEGLECTUS	26		6			1																						1	B																			
PUNCTATUS	31	1	1	1	1				1	5																1		4																A			6
ARISTOTELIS	45		2		1		4		P		P	1					1	B					1	1		1		1					1					1		1	1		1	1			A
PERSPICILLATUS	1		P																																												1
URILE	58	P	A	3	8				4	2		1	1			6		1									P	1	1	9	1	P		P			4				P						2
PELAGICUS	103	1	8	4	5		1		A		1	A	1	A	P	5			2		1		4	1			1	3	2	1			1		1	P	4	P			1				2		B
GAIMARDI	40			C	3	1			1	2			1														1			2																		2
MAGELLANICUS	70		8	D						1																				3																		P
BOUGAINVILLII	38	1	5		4	A	1		P	6		2						1						2				1		1	1	1						1							P			P
ATRICEPS	81		B	C						2				7				1										5		2			1						1								
ALBIVENTER	75	5	2	C						4								2					2			1		4		1														1			P
CARUNCULATUS	17									2								P										4		1														7			3
CAMPBELLI	10																											1																9			
FUSCESCENS	28			1	1																				1		A																			A
MELANOLEUCOS	63	1	2	1	3				A	P		1	2			P		1						1		7		A							1								6			A
NIGER	8				1							1				1		1						3				P																			1
PYGMEUS	11		1		2		2					1																					4														1
AFRICANUS	70		B				P	1		2	P	2	4			1	6	2										2	A		A							P									4
ANHINGINAE																																															
ANHINGA ANHINGA	116	2	B	7	5	3	2	3	1	6	2	9	4	1	6	1	2	1			1		7	2		1	2	1	1	2	4		2	3	P	1			1			P			5		A
MELANOGASTER	92	B	1	1	4		1		2			1	1				2	2						1		A		9	A		5		1					1					1				A
SULIDAE																																															
SULA BASSANA	272	3	A	1	4		D	5		A	1	A	1	2	3	2	A	A	1	4		A	4	A		1	5	P		2	5	1	1			1	1	B		1			3	P	1		C
CAPENSIS	76	1	7	1	P	1				2		3												1				4	C									P		1			1				2
SERRATOR	63		1	1	2					1		3											1			8		9																A			B
NEBOUXII	61	1	3	1	2	1			3	2		4			P	4		P	1				1							1	1			P		1	C	1	1					2		3
VARIEGATA	21		P		2	6			P	5								1			1		P				3		1	1														P			1
DACTYLATRA	90		B	1	4	1	4	2	1	7		4	4			7		3	1				3	1		3		8		1	1		2				5		1						1		3
SULA	103		C	P	1	1		4	4	6	P	2		2	P	B					P		6	6		1	P	1					1			P	6	1	P					P	1		7
LEUCOGASTER	98	4	B	2	4	1	3	1	2	3		4	1	1	4	A	2				1		3	1				2		3			2	1		1		3	2						1	6		6
ABBOTTI	2																	P										2																		
PELECANIDAE																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
PELECANUS ONOCROTALUS	58		4		1		4	1		3			2			2		6					3	3		1			A	1	1		1					P		1			P				A
RUFESCENS	27		2				2			3			2				8	P						2				1			2									P			1				4
PHILIPPENSIS	25						2			2		1				2	2							3						3			2							1							7
CONSPICILLATUS	28		3		1			1		P								2					1	P		7		4																2			7
ERYTHRORHYNCHOS	182	3	A	B	8	6	1	2	7	2	2	A	7	2	2	3		1		8	6		5		A		1	2		4		1		6	8	1	B		P		2		P		1	1	A
OCCIDENTALIS	438	9	B	8	A	A	1	3	B	6	3	C	8	3	7	E	A	4			P		A	1			5	1	1	A	A	2	3	5	P	A	9	5	3	1	8		P	P	1	1	C
CICONIIFORMES																																															
ARDEIDAE																																															
ARDEINAE																																															
SYRIGMA SIBILATRIX	18		1		4	1	1					1	4			3	2		1																												
PILHERODIUS PILEATUS	18		1		2	3	P	3		3	1	1				2		P						1			1															P					P
ARDEA CINEREA	380		A	3	6	1	D	1				9			4		C	A				D	1	9			P		6			P	7					8		2			4				D
HERODIAS	636	C	C	C	C	B	1	A	A	B	D	B	A	C	B	B	3		A	C	A		9		C		6	3	1	7		4	2	7	9	5	B		4	1	A				9	3	D
COCOI	14		1				2			2			1			1	1	2									1			1												1					1
PACIFICA	23		P	1	1				1	5							1									4		5																			5
MELANOCEPHALA	35		5	2	1	1						1					7	1											A																		7
HUMBLOTI																																															
IMPERIALIS	P																	P																													
SUMATRANA	6		3																					1			1	1																			P
GOLIATH	25		P				3		P	2			1			1	3	4					1	1			1				2									1			P	1			4
PURPUREA	60		4		4		5					1			P		A					1	1	3			1						2					P		3			P				B
ALBA	342	5	B	7	B	C	7	3	A	A	A	B	9	4	C	6	A		4		B		9	4		6	2	5	1	2	A	1	4	1	2	1	2	2	1	P	4	3	1	7	4		C
EGRETTA RUFESCENS	33		5	3	4	1		2	3			2				2	2						3								P		2						1						1		2
PICATA	4																									1		1																			2
VINACEIGULA																																															
ARDESIACA	8		2							1							5																														P
TRICOLOR	114	3	A	A	5	5		6	3	B	2	8	3	1	1	3	2	1					7	1				1		1	5		2	1		1									2		4
INTERMEDIA	28		2	1	4			1	6			2												2				6																			4
IBIS	477	3	B	A	C	A	2	A	1	3	B	A	5	4	C	4	B	2	2		B		A	4	1		P	P	2	A	E		5	2	2	9	4			1	1		1	3	1		C
NOVAEHOLLANDIAE	76	4	2	2	4				7	5		3	5					3						1		A		6																8			A
CAERULEA	165	2	A	6	A	A	1	2	3	A	5	6		2	B	2		3		1	A		5	P			1				B		3	2	A							P			2		7
THULA	276	4	B	B	7	A	2	6	7	B	A	8	A	4	C	4	5		3	1	8		A		6		2	1	1	A	6	1	4	2	3	7	5	P	1		2	2			2		A
GARZETTA	92		B	1	A	1	3		3	1		2	1				2	2					1	2				2	1		1		5							2			1	1			C
GULARIS	12				9																			1			1													P							1
DIMORPHA	P																																														P
EULOPHOTES	P								P																																						
SACRA	27	1	8		1		P			P			1	1				2						2				3																5			3
ARDEOLA RALLOIDES	48		7	1	6			2				1					3	1						2			1						6							1			1				B
GRAYII	7						P					2						3						1			1																				
BACCHUS	8		7																														1														P
SPECIOSA	6											1					1							4																							
IDAE																																															
RUFIVENTRIS	3				1							2																																			
STRIATA	410	A	C	C	C	C	2	9	A	9	A	B	B	4	A	9	6		3	1	A		7	6			2	1		4	C	9	7	7	3	1	5		3		1	2			5		B
AGAMIA AGAMI	4	1		1	1	1		P			P																																				
NYCTICORACINAE																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2

MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T 2
NYCTANASSA VIOLACEA	140	3	A	8	6	C	1	2	4	1	3	8	4	2	3	2		3			5		9			1	1	1	1			1	1	2	3	2	1					P	P		5		A
NYCTICORAX NYCTICORAX	412	3	C	C	B	8	3	A	A	C	5	A	A	B	6	A	A	8	2	3	4	1	6	2	A		8	2	4	A	8	1	4	4	A	5	A		2	4	P	3	1		6	3	C
CALEDONICUS	49		2	1	1			3	1	5			P					P						4		A	P	3															1	1	1		A
LEUCONOTUS	1				1																																										
MAGNIFICUS																																															
GOISAGI	P																							P																							P
MELANOLOPHUS	2		1							1								P																													
COCHLEARIUS COCHLEARIUS	97	4	A	7	6	1	2	1	4	A	3	3	1			3	8	1			1		1	3			2			2		4	1	1		1	1			1		P	1		1		7
TIGRISOMATINAE																																															
TIGRISOMA MEXICANUM	30	1	2	4	9	1			4	1		1	1			1							1	1			P				1		1	1													
FASCIATUM	P							P		P																																					
LINEATUM	31		8	1	3	2	P	1		2		1	3				1	1					1	1			1						1									1			2		1
ZONERODIUS HELIOSYLUS																																															
TIGRIORNIS LEUCOLOPHUS	5									2														3																							
BOTAURINAE																																															
ZEBRILUS UNDULATUS	2									1																																1					
IXOBRYCHUS INVOLUCRIS	3		1		1												1																														
EXILIS	117	7	A	7	A	A	1	6	3	3	1	7	2	1	P	2		P	1	2	1		4	P			2			2	7	P		4	3	1	1		1						3	1	8
MINUTUS	79		3	1	A	1	P	1				1	1				6	3						1		7		1	1				4							2			2				C
SINENSIS	17		8			1	1		1										2					2																							2
EURHYTHMUS	3		1		1		1		P																																						P
CINNAMOMEUS	21		A										2						5					2									2														
STURMII	3	1	1		1																																										
FLAVICOLLIS	6				1					1			1											1				1														1					
BOTAURUS PINNATUS	4	P		1	1						2	P																																			
LENTIGINOSUS	201	B	A	B	B	5	P	6	9	9	3	5	9	6	P	6			1	A	2		4		3		5	2		3	8	3		1	3	4	4		1		2				2		A
STELLARIS	84		2		4		C		P			1	P				5	4				4		5			1					P	1					2		2			1				B
POICILOPTILUS	34		1	1	1							3	2													7																		9			A
SCOPIDAE																																															
SCOPUS UMBRETTA	57	1	8	2	5	2	2	5	1	2	P	3					3	3	1				3	P		1			2	1	3		1														8
CICONIIDAE																																															
MYCTERIA AMERICANA	102	3	A	2	3	3		5	3	5	1	A	1	3	2	7	6				1		9	1			2		1		3	P	2	1		1	2				1	P			4		7
CINEREA	8		2				2										2							2																							
IBIS	33		4	1	1		1	3		2		1	1				9	P									2				1							1									6
LEUCOCEPHALA	23	1	2		2		P	1		2		1	1				6	3						1			1																		1		1
ANASTOMUS OSCITANS	9		3		2		1			P					1			2																													P
LAMELLIGERUS	18		3				1		1	2		1					4	2													2																2
CICONIA NIGRA	39		3				4					1	1				5	2				3		2			1		1				2					3		1			1	P			9
ABDIMII	39		3		1	2	1	1	1	1	2	2	1				A	1					2							1	1												P				6
EPISCOPUS	48	1	4	1			3	4		4		1	1				A	3					2	4								P	P														7
MAGUARI	25		1		3		1			4						1	2	2			1			1			P															4			2		3
CICONIA	194		B		2		C	4	P	8	2	1	1	1		4	B	4				C	1	4			1		3	3	1		3	1				7		3			2		1		C
EPHIPPIORHYNCHUS ASIATICUS . .	41	1	2				2			3							A	4						6			1	3												1							7

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
SENEGALENSIS	20				2		3	2	1	2						2	2	1					1															1					P	P			3
JABIRU MYCTERIA	53	1	A		2	1	1	2	1	7	P	1	P			P	7	4			4			2			1			1			1									1	P	P	1		4
LEPTOPTILOS JAVANICUS	28		3		1	1	7		1	3							5	2			P			2			P			1		P	1														1
DUBIUS	29		2				3	2		1			1				4	4						1		4	1														P		P		2		4
CRUMENIFERUS	67	1	5	1	2	1	4	1	1	3		1	3			2	5	3			2		3	1			1		1	1	1						2	2	1	1			1				B
BALAENICIPITIDAE																																															
BALAENICEPS REX	29		3	1	1		1	3	1	2		P					5	3					1				P																3				5
THRESKIORNITHIDAE																																															
THRESKIORNITHINAE																																															
EUDOCIMUS ALBUS	126	2	A	7	A	B		1	4	5		9	2	1	9	2	1	2					6	2			P	1			B		4	4	2					1							4
RUBER	153	2	8	1	4		2	2		A	7	5	1	1		3	B	2			2		B	6		1	8			2	1	1		1	1		1			1		B	3		2		8
PHIMOSUS INFUSCATUS	14				3			2	P	1		1				6																				1											
PLEGADIS FALCINELLUS	80		B		1	2	2	1		5	1	3	5	1	1			5	2				4	6		4	2	1	1			P	6					1		1				P			8
CHIHI	68	1	1	7	6	4		2	A		1	2	2	5		3	1				6		1		1					1	1			2					2		1				3		3
RIDGWAYI	8		1		1	2					1	1			1																																1
CERCIBIS OXYCERCA	1		P																1																												
THERISTICUS CAERULESCENS . . .	3		1		1													P																								P					1
CAUDATUS	26		4	3	2			2	4				1				5	2	1					1																		1					
MELANOPIS	7		1		1	1	1		1															1			1																				
MESEMBRINIBIS CAYENNENSIS . . .	11		2		1	2	1	1					1				2														1																
BOSTRYCHIA HAGEDASH	18	1	2	1	2	1	P	1				1					2	1	1					1					P																		4
CARUNCULATA	3									3																																					
OLIVACEA																																															
RARA	P									P																																					
LOPHOTIBIS CRISTATA	3									1			1					1						P			P																				
THRESKIORNIS AETHIOPICUS . . .	112	5	A	3	4	2	1	3	4	2	1	1	2			1	A	5					1	4		B	1	6	9		1		1					P								1	9
SPINICOLLIS	29		2	1	1		1	1	2	2				1			5							2		5		3																			3
GERONTICUS EREMITA	13		1				P		1	P							1																										2				8
CALVUS	7																3	1						P					P																		3
PSEUDIBIS PAPILLOSA	3							1		P							1	P																													1
GIGANTEA	P									P						P																															
NIPPONIA NIPPON	1		1						P															P																							P
PLATALEINAE																																															
PLATALEA LEUCORODIA	76		1	1	6		4	1	1	1		1	1			1	3	4				3	2	7		8	1	5				P	2			1		P		2			1	P			B
MINOR	1						1		P																																						
ALBA	10		1				1	1	1	P		P												P				1	1		1												P				3
FLAVIPES	22			1	2		2	P	4	3																6		1								1											2
AJAJA	140	3	A	4	6	A	4	5	3	3	2	7	3	3	3	A	6	2			2		6	8			2	1		2	4		5	2	1	3	3		P	1	P	4			4		4
PHOENICOPTERIFORMES																																															
PHOENICOPTERIDAE																																															
PHOENICOPTERUS RUBER	319	3	C	4	8	2	B	4	3	9	4	A	2	1	1	A	C	7			4	A	6	6		3	8		A	8	2	1	3	2	1	2	5	7	1	7	P	2	3	P	7	2	C
CHILENSIS	97	3	A	1	1	7	2	6	3	5	2	2		2		1	B	2			5	3	2	3		1				1	P		2				1	1		5					1		5
PHOENICONAIAS MINOR	64	3	2	P	A	1	P	3	4		2	7	1			7	1	1					5	P				1	7	1	1							P			P		2				4
PHOENICOPARRUS ANDINUS	8								4			P					4										P				P																P

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
JAMESI	27				1		P		P	6	1	1			1		A	1													P												1				P
FALCONIFORMES																																															
CATHARTIDAE																																															
CORAGYPS ATRATUS	128	5	8	A	3	3	3	1	6	3	3	A	3		A	4	7	4	1		3		3	3		1	6	1		1	1		1	3	2					1		P			2		9
CATHARTES AURA	258	A	A	B	5	1	1	8	A	9	3	A	6	6	A	2	1	6	3	2	A		4	3			4	1	1	A	5	1	2	A	5	5	5		7		4	P			1	3	C
BURROVIANUS	11	P	1	1	1	2		P		3														2			1															P					P
MELAMBROTUS	5		1			2																									2											P					
GYMNOGYPS CALIFORNIANUS	20		3	P	P		P		6	1	P	P	P			2		2									P												P		P						6
VULTUR GRYPHUS	58		6	2	P		4	2	2	8	2		P			1	8	4			P			2		1	1			2		P									P		1		1		A
SARCORAMPHUS PAPA	79	1	6	2	2	1	P		3	8	4	3	1			1	A	7			2		4	3		1	3			1	P				1		2		1	2	P	1			2	P	7
ACCIPITRIDAE																																															
PANDIONINAE																																															
PANDION HALIAETUS	256	6	B	7	9	2	C	3	A	A	2	9	4	6	3	6		4	2	9	3	1	6	3	1	1	2	P		3	8	3	2	5	1	3	8	2	2	2	1				3	1	C
ACCIPITRINAE																																															
AVICEDA CUCULOIDES	9	2	1		1					1														1																							3
MADAGASCARIENSIS	1																																					1									
JERDONI	P		P																																												
SUBCRISTATA	6		1						1															P				1																			3
LEUPHOTES	P																	P															P														
LEPTODON CAYANENSIS	7	1	P		2	1	2		1	P						P		P																													
CHONDROHIERAX UNCINATUS	12		2	1	3	1		P	1			1																						3													
HENICOPERNIS LONGICAUDA	P																							P																							
INFUSCATA																																															
PERNIS APIVORUS	97		3		1		C				1	1					4	4				1		1			1						1					2		1			1				B
PTILORHYNCHUS	P				P																																										
CELEBENSIS																																															
ELANOIDES FORFICATUS	21		1		2	1		1	3	1		3	5			1		2													1																
MACHAERHAMPHUS ALCINUS	5		1		1					1								1													1																
GAMPSONYX SWAINSONII	11	1	2		1	1				3		2																																			1
ELANUS LEUCURUS	42	1	2	1	4	1	P		A			2				4		1					1				1			1					1	4					4				1		2
CAERULEUS	69	2	5	1	2	1	P		P			4	2				3	7					1	1			P		B		1	1						P		1			2				B
NOTATUS	21		P	1	2							1														7		4																			6
SCRIPTUS	4																									2		1																			1
CHELICTINIA RIOCOURII																																															
ROSTRHAMUS SOCIABILIS	30	3	9	1	5	1		3		1	1	2				1														1												1			1		P
HAMATUS	3				2		1			P																																					
HARPAGUS BIDENTATUS	15		1	1	3	3		1	1		1	2			P			P									1															P					1
DIODON	P																																														P
ICTINIA PLUMBEA	31	1	8	1	3	1	1	1		1	1	2					1	4					1								1		1	1											1		1
MISSISSIPPIENSIS	47	1	P	A	4	5			3		4	2									5		1			1	2	1						1					1								1
LOPHOICTINIA ISURA	3				1					1																		P																			1
HAMIROSTRA MELANOSTERNON	2				1		P		P																			P																			1
MILVUS MILVUS	44				2		B					1						3				3		P														1		1							A
MIGRANS	149	2	B	1	5	1	7	2	B	3	4	7	4			2	5	4				1		8		3	2	A	3	1	2		4					P		1			P				B
HALIASTUR SPHENURUS	28			2	2	1			1	1								5								5		3																1			7

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

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SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
INDUS	30		9				P		P	2		2					1	4						3		1	1	2		1																	4
HALIAEETUS LEUCOGASTER	32		6				P		1	3						1	1	1						3		4		1													1						A
SANFORDI	P								P																																						
VOCIFER	27		3	1			P	1		3		1	1				5	3					2						2		1							1					1				2
VOCIFEROIDES	1																																														1
LEUCORYPHUS	3																	P						1																							2
ALBICILLA	123		2		1		D		P								2	6		1		1		5		1							2					5		2			2				B
LEUCOCEPHALUS	229	A	B	A	A	6	3	1	4	8	3	7	A	B	1	1		4		3	P		9	1	B		3	1		1	2	P	2	7	6		B								2		B
PELAGICUS	5		P		1					P			1			1	1																														1
ICHTHYOPHAGA HUMILUS	1		1																																												
ICHTHYAETUS	4		1														1	P	1					1																							
GYPOHIERAX ANGOLENSIS	44		4				2			7		P					9	8						3			1																		1		9
GYPAETUS BARBATUS	40		2				1	P		3							5	A						5			1						P							1			2		1		8
NEOPHRON PERCNOPTERUS	46		1		3	1	2	1		2		2	P			2	2	6			1		1	2			3			1	1							P		1	1		3		1		9
NECROSYRTES MONACHUS	35	1	6		2	1	1			3		1	1				3	2						3						1	2		1					1		2							4
GYPS BENGALENSIS	5		2															2									P									1											P
AFRICANUS	36	2	3		2	1							1					P					2						2	2							1			1							B
INDICUS																																															
RUEPPELLII	6		2			1							1					2																													P
HIMALAYENSIS	1		1															P																													
FULVUS	60	P	1				5	2		2			P			1	7	3			1			6		2	1		6				P							1	P						B
AEGYPIUS MONACHUS	25		2				1		P	1							2	2						4									1							2			P				A
TRACHELIOTUS	25	1	4		P	2		P	1	1			1				3	3			1			2			P			1	1												1				3
OCCIPIITALIS	22		2			1				1							4	2						1						3	1							1					1				5
CALVUS	16							P		3			1			1	4	1						2			P																1		1		2
CIRCAETUS GALLICUS	24		1		1		1	2				3					1	4						1									1					P		P			1				8
CINEREUS	4		1			1										P		1																													1
FASCIOLATUS	1																																														1
CINERASCENS	2		1															1																													
TERATHOPIUS ECAUDATUS	37	1	6		1		2			6	1						4	4			1		1	2		1			1	1						1											4
SPILORNIS CHEELA	24		2		3		P			2		1	1			2		6						4			1			1			P														1
ELGINI	P						P																																								
DRYOTRIORCHIS SPECTABILIS	2																2																														
EUTRIORCHIS ASTUR																																															
POLYBOROIDES TYPUS	10		4			2	P			P		2						2									P																				
RADIATUS	1		P															1									P																				
CIRCUS ASSIMILIS	7																	1								4																					2
MAURUS	2		1																																												1
CYANEUS	357	A	B	D	A	3	D	5	B	5	2	5	3	6		4	2	4	1	5	2	3	5	2	B		5	1		1	3	1	2	6	4	2	A	1	4	1	1				3	1	C
CINEREUS	4		1	2														P																													1
MACROURUS	14		1		1		P					1																			1		3					P		1							6
MELANOLEUCOS	5		1						P																								3														1
PYGARGUS	48						C		P	1								2						1							1		1					P		1							6
RANIVORUS	7																	1											3									P									3
AERUGINOSUS	108		2		4	2	C					2	2				3	5				4	1	7		4		6			1	1	2					3		1			1				A
SPILONOTUS																																															
APPROXIMANS	43	5			3						5	4				P								2																				A			A
MAILLARDI																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2

MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
BUFFONI	3		P		2			P								1																															
MELIERAX GABAR	11	2	1		1	1	P					2												P							3																1
METABATES	15	2	2	1	1		2	1				1	1					1									1																				2
CANORUS	16		1			2	1						1					2						P			1		4		2																2
ACCIPITER POLIOGASTER																																															
TRIVIRGATUS	4				1													2						1																							P
GRISEICEPS																																															
TACHIRO	14	2	P			1		1				1						2											6																		1
CASTANILIUS	1																							1																							
BADIUS	20	1	3		4	1						2						2	1														1														5
BREVIPES	1		1																																												
BUTLERI																																															
SOLOENSIS	6		1														2	1						1																1							
FRANCESII	2		P		1													1																													
TRINOTATUS																																															
FASCIATUS	59			1	4	1				1								1						P		B		A																2			B
NOVAEHOLLANDIAE	25		A						P				1					1								4		1																			3
MELANOCHLAMYS																																															
ALBOGULARIS																																															
RUFITORQUES	1									1																																					
HAPLOCHROUS	2				1														1																												
HENICOGRAMMUS	2		2																																												
LUTEOSCHISTACEUS																																															
IMITATOR																																															
POLIOCEPHALUS	1												1																																		
PRINCEPS																																															
SUPERCILIOSUS	3	1				1						1																																			
COLLARIS																																															
ERYTHROPUS																																															
MINULLUS	5	1	1		1																																										2
GULARIS	P																																														P
VIRGATUS	2		1															P						1																							
NANUS																																															
CIRRHOCEPHALUS	21			1		1							1					2					1			6		2																			7
BRACHYURUS																																															
ERYTHRAUCHEN																																															
RHODOGASTER																																															
OVAMPENSIS	P																P																														
MADAGASCARIENSIS	P																										P																				
NISUS	435	1	4	2	6		E	1	5			2					C	B				B	2	A	1	1	1					2	8					B	1	9			8				D
RUFIVENTRIS	2																												2																		
STRIATUS	539	A	D	B	C	B		5	B	B	A	A	A	C	C	B		1	B	A	4		A		C	1	7	3		B	9	7	1	B	2	2	3		8	1	8				9	3	C
BICOLOR	5			1		1		P	1	1						P		P									P																				1
COOPERII	374	A	B	B	C	6		3	B	7	B	6	4	B	1	C		1	2		1		4		B		2	1		A	1	A		B	1	4	B		A	1	7				A	2	C
GUNDLACHI																																															
MELANOLEUCUS	5		1					1				1																																			2
HENSTII	P																	P																													
GENTILIS	509	C	B	4	B		E	1	6	3	1	3	9	6		1	5	6	1	B		8	4	2	C	1	3	1	1	1		7	2	5	1	2	9	B	2	7			5			P	D

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
MEYERIANUS																																															
BUERGERSI																																															
RADIATUS																																															
DORIAE																																															
UROTRIORCHIS MACROURUS	1		1																																												
BUTASTUR RUFIPENNIS	1						P																								1																P
LIVENTER	2						1											1																													
TEESA	1																	P																													1
INDICUS	6		P						1			2						1						1									1														
KAUPIFALCO MONOGRAMMICUS	34	1	9		5	1		4		3			1				2	1						1			2																				4
GERANOSPIZA CAERULESCENS	19		2	2	5				5			P				1					1						1									1						1					
LEUCOPTERNIS SCHISTACEA	1					1																																				P					
PLUMBEA																																															
PRINCEPS																																															
MELANOPS	2		1						1																																						
KUHLI	1					1				P																																					
LACERNULATA																																															
SEMIPLUMBEA	2		P			1							1																																		
ALBICOLLIS	17	2	1	1	3	1				1			1			P					2			1			2							1								P			1		
POLIONOTA	1																	1																													
ASTURINA NITIDA	46	4	3	8	4				3		1	5				1		4					2	1		1	1							2					4						1		1
BUTEOGALLUS AEQUINOCTIALIS	3				2							1																																			
SUBTILIS	P	P							P																																						
ANTHRACINUS	28	2	2	5	4				3		1	2				P														1			2	1			1								3		1
URUBITINGA	27		A	1	5	1			1	1		1				P		1												P									1			P			1		3
MERIDIONALIS	19		1		4	P		P	1	4		1	1		P	P		3			P		2										1									1					
PARABUTEO UNICINCTUS	54	1	5	4	4			1	5	1		1		2		3		4					1											6		1			5						4	2	4
BUSARELLUS NIGRICOLLIS	12		4		3				1	1						P		1													1											P					1
GERANOAETUS MELANOLEUCUS	26		3	P	5		4		1	3		1					2	3									1			2										P							1
HARPYHALIAETUS SOLITARIUS	2		P																															1											1		
CORONATUS	1																							1																							P
BUTEO MAGNIROSTRIS	123	A	B	A	9	6	2	1	7	7	5	7	1		P	3		3					1	1			5	1			1			1	1		1					4			3		6
LEUCORRHOUS																																															
RIDGWAYI	3		3																																												
LINEATUS	229	6	C	6	A	C		3	2	6	7	A	2	2	A	B		2		2	3		A				1			A	A	1	1	2	4	2	1		1		2				2		B
PLATYPTERUS	161	A	A	5	B	4		1	2	3	A	5	5	3	P	1			3	A			3		8		1	3		1	7	1	1	2	2	3	8		3			P			2		A
BRACHYURUS	4	1	P		1				P			P											1								1																
SWAINSONI	165	6	4	A	5	2		1	A	1	8	1		2		3					7		2		D		2	1		P		2		6		2	2		4	1					5	6	A
GALAPAGOENSIS	11		3						3	3		P									1																						1				P
ALBICAUDATUS	7		1	2	1					P						P								1										2													
POLYOSOMA	18	1	3	9		1			1	1														1				1																			
POECILOCHROUS	2		1																																												1
ALBONOTATUS	9			1	1		1		P	P																				1				3					1						1		
SOLITARIUS	4																																														4
VENTRALIS																																															
JAMAICENSIS	869	C	C	E	C	C	P	C	C	A	C	B	8	A	5	C	2	2	5	B	B		7		D		3	1	1	A	2	8	1	C	B	B	C		B	1	B				9	4	D
BUTEO	481		A	2	6		E	P	5	2		2	P				C	6				D	2	7	1		1		7			P	8					A	1	A			7				E
OREOPHILUS	2																												1																		1

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
		MUSEUM																																													
BRACHYPTERUS	P		P																																												
RUFINUS	24	2	1				P					1					7	7				1					1						3														1
HEMILASIUS	5		1		1				P			1																					1														1
REGALIS	179	2	7	D	7			1	6	1	5	2	1	4		6		1			5			3	4		P	1		1		1		7		3	4		2						5	2	5
LAGOPUS	271	A	A	C	9	2	C	2	5	1	2	3	8	A		3		1	3	7	8	2	4	1	B	1	1	1				1	4	9	2	3	7	3		2	P				2	4	B
AUGURALIS	3							1		2																																					
RUFOFUSCUS	29	1	3			1				1							1	5								1	1		8		1																6
MORPHNUS GUIANENSIS	7	1	P			P		1		1						1		1			1																					P					1
HARPIA HARPYJA	17		3	1						1		1					2	3									1															2	1		1		1
HARPYOPSIS NOVAEGUINEAE	P									P																																					
PITHECOPHAGA JEFFERYI	9		2		1	1		1	1									2									P																		1		P
ICTINAETUS MALAYENSIS	2																	1						1			P																				
AQUILA POMARINA	7				1		P			1								1						1									1							P							2
CLANGA	8						P											2						1																P							5
RAPAX	36	1	4	1	1	1			P	2		4	1			1		4			2			1							2		3							1			1				6
HELIACA	11	P	P				1		P			1					3	1						1			P						1														3
WAHLBERGI	6		1							1								1																													3
GURNEYI	2		1										1																																		
CHRYSAETOS	446	A	B	C	6	2	D	3	B	7	2	2	4	A	1	A	3	8	1	3	4	1	3	2	D	1	6	1		4		P	1	A	2	4	B	2	1	1	1		1	P	A	A	C
AUDAX	68	2	4	1	2	1	P		8	3	1	P				P	P	3						3		B		3				P												P	1		B
VERREAUXII	12						P			1		1						1											8														P				1
HIERAAETUS FASCIATUS	19		3				1			1			1				2	5						3			1																				2
SPILOGASTER	2					1						1																																			P
PENNATUS	12						2										1	1											1				1					3		1			1				1
MORPHNOIDES	13				1				1																	4		3																			4
DUBIUS	1																																														1
KIENERII	1				1																																										
SPIZASTUR MELANOLEUCUS	5		2				1																	2															P		P						
LOPHAETUS OCCIPITALIS	18	2	4	1	1		1	1		2							2	3																				P									1
SPIZAETUS AFRICANUS																																															
CIRRHATUS	12		1		1		1	1								1		2						5																							
NIPALENSIS	3			P						1			P				2	P																													
BARTELSI																																															
LANCEOLATUS																																															
PHILIPPENSIS																																															
ALBONIGER																																															
NANUS																																															
TYRANNUS	7		1	1			P					P				1	2							1																		1					
ORNATUS	15		1	1		1	1	1	2			P				P		1			1			1			2							2									1				
STEPHANOAETUS CORONATUS	16		5				P		P	3		1					4	1											1																		1
OROAETUS ISIDORI	P					P			P																																						
POLEMAETUS BELLICOSUS	11		1				1			2		1						3						P					1														P				2
SAGITTARIIDAE																																															
SAGITTARIUS SERPENTARIUS . . .	95	3	8	3	3	3	1	4	1	4	P	1	2			1	6	A			3		4	2		1	1		3		2	1	1			1		P		1			1		2		B
FALCONIDAE																																															
POLYBORINAE																																															

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
DAPTRIUS ATER	11		5		2	2						1						1																													
AMERICANUS	5		P		1	1										P								1																		P			1		1
PHALCOBOENUS MEGALOPTERUS . . .	18		1	P	3	3		1	1	2		2				1		1					1										1												1		
AUSTRALIS	14		7														1	2						2			1																				1
POLYBORUS PLANCUS	87	P	B	7	4	1	6	2	8	8		5	2			5	1	3					2	3		1	3			1	1		1	1		P			1		1	P			3		1
MILVAGO CHIMACHIMA	20		6		2	2	1		3	1		1	1			P											1																		1		1
CHIMANGO	27		8	5	2		3					1	1			1	2	2								1	P			1								P									P
HERPETOTHERES CACHINNANS . . .	38	P	4	6	4	3	P		2	1		1				1	2	1						1			3							2			1						1		2		3
MICRASTUR RUFICOLLIS	10	1	P		3	1		P	P	P	1	P	2			1											1															P					
GILVICOLLIS	5					2		P																			1															2					
MIRANDOLLEI	1		P			1			P																																						
SEMITORQUATUS	16		3	P	3				1	P	1	1				P								1			1							1								1			3		
BUCKLEYI	P						P																																								
FALCONINAE																																															
SPIZIAPTERYX CIRCUMCINCTUS . .	6		3	1	1																																										1
POLIHIERAX SEMITORQUATUS . . .	18		7		2	2				1		1						1													2																2
INSIGNIS	2		1		1											P																															
MICROHIERAX CAERULESCENS . . .	19		3		3					3		1				3		1				1								2								P					1				1
FRINGILLARIUS	7									P			1				1	1						4																							
LATIFRONS	1												1																																		
ERYTHROGENYS																																															
MELANOLEUCUS																																															
FALCO BERIGORA	71		1	1	4	1			A	2		1	2					2								B		A																			A
NAUMANNI	31		7		2							1						1						1					1		1		2														A
SPARVERIUS	866	C	D	D	C	A	2	C	B	B	B	C	A	C	B	D		6	B	B	A		A	2	C	1	A	4		C	A	7	6	B	5	B	A	P	A	1	A	1	1		B	A	D
TINNUNCULUS	452	8	C	1	8		E	2	3	3		4		1		1	B	B				B	2	9		1	P		A		2	2	A		1			7		2	1		7				D
NEWTONI	1																	1																													
PUNCTATUS	2																										2																				
ARAEA	1		1																																												
MOLUCCENSIS	5		4																					1																							
CENCHROIDES	35			1	1	1			2	1								1								7		A																			A
RUPICOLOIDES	13		1														1												2		2																7
ALOPEX	1	1																																													P
ARDOSIACEUS	1						P																				P																				1
DICKINSONI	2				2																																										
ZONIVENTRIS																																															
CHICQUERA	3				1													2																													
VESPERTINUS	16		2		1		1		1			1					1	4															3					P		P							2
AMURENSIS	7				2		P		P			P																					2														3
ELEONORAE	5		3															P																									P				2
CONCOLOR																																															
FEMORALIS	17	1	2		5		1		2		1	1				1								1																					1		1
COLUMBARIUS	183	3	A	7	2	4	C		3	5	1	1	1	6	P	5	6	A		3	P	1	1	3	B		1			2	6	P	2	4	1		2	2		1	P				2		A
RUFIGULARIS	23	3	4		5	1	1		1			2				2															1			P					1			P			1		1
SUBBUTEO	78		2	1	2		C					1			P		1	6						3									4					1		4			1				B
CUVIERI	2		2																																												P
SEVERUS	1																							1																							

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
LONGIPENNIS	23		1	1	2													1						1		6		3																			8
NOVAESEELANDIAE	11	1											1					1																										5			3
HYPOLEUCOS	P								P																																						P
SUBNIGER	7				1					1																2		1																			2
MEXICANUS	110	4	4	A	8			3	A	1		2		3		A		1		1			1		A					1				6	1	2	2		1		P				4	3	9
JUGGER	4				1							1						1									1																				P
BIARMICUS	20		1		2		P											3									1		3														6				4
CHERRUG	16	1	2		1		P			1		1						4															2								2		1				1
RUSTICOLUS	126	2	1	1	2		D		6	3		P		1		P	1	5	1	1	P			3	1		1						1				1	1	P				8		2		4
KREYENBORGI																																															
PEREGRINUS	237	8	A	1	2	2	D	1	4	7	1	3	2	4	1	3	6	A	1	2	1		1	4	6	1		7		1	2		1	1	1		2	5		1			1			1	B
DEIROLEUCUS	1																	1																													
FASCIINUCHA																																															
ANSERIFORMES																																															
ANATIDAE																																															
ANSERANATINAE																																															
ANSERANAS SEMIPALMATA	37	1	1	1	2			1	1	2		1				2	2	4					2	1		4	P	6	2	1																	3
DENDROCYGNINAE																																															
DENDROCYGNA GUTTATA	7		4													1							2																								
EYTONI	32		3		3	1		1		1						1	3						2			3		A						1													2
BICOLOR	93	7	A		4	A	P		3		1	2	2			4	A	2			1		3	2			1		2	2	2		3	4				1			3				2		7
ARCUATA	20		4		2							P						1					1	2				3		1											2						4
JAVANICA	28		2		1		P		1	2		2	1			2	2	P				2	4	3									1												1		4
VIDUATA	78	1	B	1	2	3	P	3		2	1	7	1	1	P		A	2			1	6	3	3	1				2	1				2				P				P					4
ARBOREA	23	1	3		2			1		P		3	P			1	5	1			3		1										2														
AUTUMNALIS	81	4	A	1	3	2	P	3	3	4	2	2	1			3	5	1					4	4			2				2			9	1	1		P	3			1	1		2		4
THALASSORNIS LEUCONOTUS	6		2		1							1											2																								
ANSERINAE																																															
CYGNUS OLOR	494	9	A	4	7	3	D	2	1	A	2	7	5	1	1	6	B	9	1	3		D	3	6		1	1			2	1	1	4	2	5		2	E		4	1		2	2			C
ATRATUS	181	6	A	1	7	1	A	6	7	7	1	8	3	1	1	1	A	2				8	4	5		A	3	8		1			P	4	3		1	3	P	2			2	4			C
MELANOCORYPHUS	96	2	A	1	2		8	3		3	2	4	3	3	P	1	B	4			2	2	4	5			1			2	2		2	1		1				1				P			7
BUCCINATOR	111	4	A	9	2			4	2	2	1	1		A		P	1		2	7	3		1	2	B					1			1		1		A				1				1		A
CYGNUS	156	1	1		6	2	D		1	1	1	2			2	1	6	4			1	A	2	4			2			2		P	3					B		1			2				B
BEWICKII	28		6		1		2									1	1					3		3						1			4								P		P				6
COLUMBIANUS	361	5	C	A	A	7	C	2	A	3	B	B	7	B	2	8	3	5	2	A	1		2		D	1	3	2		2	1	1	1	6	6	3	B	1	1	1	4				7	2	B
COSCOROBA COSCOROBA	40	2	8		1	P	P	2	1	2		1					A	1			1		2	1						2			1							1					1		1
ANSER CYGNOIDES	41		3	1			1			4		4	1				6	2	1			6	2	2			P				P		2					P							1		5
FABALIS	268		4		3		E	1		1		2					5	5				8		2		1	1					P	4					A		3			P				B
ALBIFRONS	203	A	B	2	7	2	D	3	9	P		5		6		7	2	6		9		4	2	P	5					1		P	5	2	1		1	1		1	5		1		7		A
ERYTHROPUS	22	1	1		2		P										4					1	1	4			1						4					1		1							1
ANSER	231	1	5		1		E		P			1	P	1		P	1	4				C	1	2			P	3		1			5			1		3	1	1			P	1			B
INDICUS	39	2	1		1		2	1	1	1		1				2	3	1				1	4	3	1		P						2	1				1		2			2				6
CAERULESCENS	357	B	C	C	A	6	P	3	9	6		6		9	3	A	A	P	1	C	2	4	3	1	A	1	A	1	1	4	2	5	2	7	7	8	C	4	1	1	8		1		A	1	B
ROSSII	145	4	B	A	8	1	P		B	2	2	6	2	1		5		1	1	9	1		3	1	4	1		1		1		5	1	1	8	1			P		6				3		A
CANAGICUS	38	1	A	2	4		P	3	1	P		2	2			1						1	2	P									1		1				P	1	1						4

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
BRANTA SANDVICENSIS	38		7			2	1	1	P			P		8		3	1	2			2		1	P						2										1				P			7
CANADENSIS	595	E	C	A	C	A	3	8	B	9	6	B	9	B	1	B	6	3	4	B	5	3	8		B	3	2	2		5		3	2	C	C	4	C	2		1	A		2		9	6	C
LEUCOPSIS	86		3		1		C	3		1		1	1				5	7				3	1	5			2						4	2				1		2			1				8
BERNICLA	360	8	C	3	8	1	D	1	8	C	3	A	5	B	1	A	3	6	B	3	1	A	5	3	1	1	1			3	2	3	7		1	1	8	4		5	4		1			2	C
RUFICOLLIS	39	1	4		1		1	1		1	2	1					9	2				1	2	1						1			6					2									3
CEREOPSIS NOVAEHOLLANDIAE	107	1	A		1	1	3	2	1	1		2				P	4	5				2	5	2		B	2	4		1		P		4		1				1							C
STICTONETTA NAEVOSA	421		6	7	4	1		1	P	1		1						2					1			7		E	A																		A
TADORNINAE																																															
CYANOCHEN CYANOPTERUS	7		1			P						P				P		2				1	2																				1				
CHLOEPHAGA MELANOPTERA	48	1	3	1	2	3	P	1	3	P		3	1			1	6	1			2	7	4	1						2			1	3													2
PICTA	85	3	9	8	3	1	9	4		3	1	3	1		1		A	4				5	3	3			1			1			2	4						2			P				2
HYBRIDA	32		A	7	1								5			1		1					1			1	2																				1
POLIOCEPHALA	29	2	2	5	1	2		1	P	1		1					2	2					4	2			P							3							P						1
RUBIDICEPS	14			4						1			1			P		1					1	2			2											P									2
NEOCHEN JUBATA	33	1	7				2	2	1	1		2				1	2	1			4		2	4										2								P					1
ALOPOCHEN AEGYPTIACA	102	2	7	3	4	2	5	4		4		3					7	2				3	3	2		1	2		B	1			2	5				2		4			1			1	A
TADORNA FERRUGINEA	60		6		1		2	3		4	1	6	1			1	5	7			P	1	4	1		3							2	1				4					1				6
CANA	33	1	1		4	1				P		3					3	1					4						A									1									
VARIEGATA	34	4	2		1			4		3		2	1				7						1	2																1				5			1
CRISTATA																																															
TADORNOIDES	37		1		1			1	9	1							2	5					4	1		4	P	3					2											P			3
TADORNA	204	1	7	1	9		D			5		A	4			2	A	4				B	8	4	2	1	2				P	1	6	2				A		4			7	P			B
RADJAH	19		6		1			1		3							2	1			1		3					P																			1
TACHYERES PTENERES	34		7	B	1					1		P	2																	3																	P
BRACHYPTERUS	30		P	B	1													1						3			2																P				1
PATACHONICUS	108		3	D	2		1	1					4					2					1			1				2																	1
LEUCOCEPHALUS	36			C																																											
ANATINAE																																															
PLECTROPTERUS GAMBENSIS	60	1	A	1	1		4	2		6		2	2			1	2	5			1	2	1	3			1		2	1								1					1				A
CAIRINA MOSCHATA	116	1	3	1	3	1	2	1	2	5	2	4			P	P	8	1				C	5	4	2	1	2	1		1		1	2	2	2			3	P			P		1			B
SCUTULATA	3	1	1							P								1																													
PTERONETTA HARTLAUBII	15	P	2				2	1		1				2			3	P			1		2										1														
SARKIDIORNIS MELANOTOS	43	6	7	2	3		1	1		1		4				P	5	3				3	3	P						1												P	1	P			2
NETTAPUS PULCHELLUS	92		1									P																D																			1
COROMANDELIANUS	24		A		1				2	1		1					1	1					2	2									1														2
AURITUS	22		7		2					3		1	2	1			1	1					1	1			P			1																	1
CALLONETTA LEUCOPHRYS	35		4		1	4		1				1				7	7						3	1			1						1														4
AIX SPONSA	351	A	C	B	C	A	4	7	A	3	5	A	8	8	A	7	5	4	4	B	4	2	A	3	2	1	A	3	1	4	3	1	4	8	A	1	A	6	2	5	4		2			2	C
GALERICULATA	84	2	A	1	1	1	1	4	2	1	4	6	4	1		5	4	3				1	4	3		1		P		2		1	5	5		1		P			1						A
CHENONETTA JUBATA	64	3	2	1	2	2		1	2	6		1	1				6	3				3	2	2		3		7					2										1	P			A
AMAZONETTA BRASILIENSIS	43	P	3	1	8	2	3	3			1	2	1			5	7						2	1						2												P	1				1
MERGANETTA ARMATA	16	3	2		3	1			1	2							1	1					P				1																P				1
HYMENOLAIMUS MALACORHYNCHOS	14		1	1														2									P																	8			2
ANAS WAIGIUENSIS																																															
PENELOPE	391	2	9	4	5		E	3	1	1		A	P	1	1		A	6				6	2	2									6	1				4		1			1				A
AMERICANA	314	A	B	8	B	3	1	6	B	8	3	7	3	B	5	B		1	8	4	7		6		9	1	P	2		2	2	1	1	B	3		8				3				A	2	D

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
SIBILATRIX	37		3	3						P	1	1	2			1	7	2				1	3	2			1						1	2						1			2				4
FALCATA	22		1	1	2	1	P	1				1					1						3	1									5							1			2	P			2
STREPERA	232	9	B	5	A	4	A	3	A	6	P	6	4	A	P	6	2	5	8	3	9	2	5	3	A		1		1	1			4	B	7	3	2	P		2	3		P		2		B
FORMOSA	23		4		1	2	P	2		2		2					1	1					2	3			1						1					P									1
CRECCA	859	B	C	A	B	4	E	6	B	5	2	A	3	B	1	B	B	8	4	B	3	7	6	6	6	2	2	2		3	3		9	C	A	A	6	1	3	4	4		1		A	2	D
FLAVIROSTRIS	39		B	6	2	2		1	1			1					4	P					1	1																							
CAPENSIS	36		1	1	3	1						1		1	P							1	2						B					1						1							
GIBBERIFRONS	64		1	1	2	1			B				4					1						1		3		A																8			B
BERNIERI																																															
CASTANEA	25	2	1	1	1			1				2					1	2					1			5		5																1			2
AUCKLANDICA	17		P									P				1												P																9			7
PLATYRHYNCHOS	1367	C	C	D	C	A	E	B	B	8	8	B	7	C	7	A	C	B	4	C	5	D	A	6	C		7	2	4	1		3	8	C	C	3	B	B	2	8	6		1	A	A	B	D
RUBRIPES	168	A	A	5	B	2		1	2	B	3	4	A	6	P	1		3	3	C			6				2				2	P			4	1	3										9
UNDULATA	27	1	1		1			3		1							3							1		1			6				2														7
MELLERI	2									1								1																													
POECILORHYNCHA	36		5	1	2		P	2		2		5	5				6	1					2	2									2														1
SUPERCILIOSA	55	P	3						A								3	2						2		1		7						1										9			B
LUZONICA	20	3	6		1							1				1	3	1					2											1													1
SPARSA	8		1		1	1					P	1					1						1	1					1																		
SPECULARIOIDES	36		9	8	2	1						P	1			P	4	P			2		4				P			2				1													2
SPECULARIS	7		1	1									3					1					P									P											1				
ACUTA	651	B	C	C	C	4	E	3	C	3	1	4	2	A	P	B	2	2	3	B	1	2	4	1	A		2	1	1	2		P	3	B	5	9	5	4	4	2	9		3		7	1	D
GEORGICA	23	P	2	3	3	2	3										3	3					2	1			1																P				
BAHAMENSIS	30		7		1				3	1		2				P	3	1				2	3	1			1			2			1			2											
ERYTHRORHYNCHA	33		5		1	1				3	1	2						3					2				P		A									P									4
VERSICOLOR	15		P		3	1	P			1			1				6	1						1																			1				P
HOTTENTOTA	22		A		3	P					1		1			1						1							1	1	1																2
QUERQUEDULA	119		3		5		D		1	P		3						1				3	1	3							1		8					1		3							A
DISCORS	275	A	B	B	C	8		4	2	7	6	9	2	A	6	5			1	B	7		4		A		1	3	1	1		3	1	B	C	2	A		1	1					1		B
CYANOPTERA	130	3	B	3	9	1	P	5	7	1	2	4		2		6	5	1	4				4							3	1			C	P	6			2		1		P				A
PLATALEA	17		1	5	8		1										1							1																							
SMITHII	19		5																										A																		2
RHYNCHOTIS	35	2	1	1					2														1			9		2																3			A
CLYPEATA	446	5	B	A	A	8	E	4	A	7	1	8	1	B	1	B	A	8	4	7	1	7	7	6	9		1	2		5		P	2	B	9	4	1	2	4	1	7		1		A	4	C
MALACORHYNCHUS MEMBRANACEUS	57	P	1	1	2				A	2		1						2								4		C																			2
MARMARONETTA ANGUSTIROSTRIS	13		1		1					1						2		2					2										1														3
RHODONESSA CARYOPHYLLACEA	2		P	P													1	1									P																				
NETTA RUFINA	55	2	7		3		5			3		3	2			1	5	1					2	2	1		P			1			4	3				2		1			3				4
PEPOSACA	38	1	8		1	1	1	2	2	1		1	1			3	4						3	2			1			1			1	1		1							1				1
ERYTHROPHTHALMA	20		3		1					2		3											2						6		3																P
AYTHYA VALISINERIA	220	9	C	A	C	5	P	1	A	9	4	5	3	A	P	8	1	1	2	6			3		3		P	4		1		7	2	A	4	5	8				3				2	2	A
FERINA	173		4	1	5	1	D	1		2		5	1				A	5				4	3	1									6					4		1							B
AMERICANA	174	6	C	B	B	2		1	6	2	2	5	1	A	2	8				8	1		4		6		3	2		2		1	1	9	4		6		1		2					4	A
COLLARIS	205	9	B	5	A	5		4	3	1	1	4	1	B	B	5			7	8	5		5				4	1				1	2	A	7	2	6		2		2					4	B
AUSTRALIS	23	1	1						4	1								1					1			6		4																			4
BAERI	6				1	P						P											2										1														2
NYROCA	42		5		6		1			1		1	3			2	4	2					1	2									5			1		1									7
INNOTATA																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

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MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
NOVAESEELANDIAE	23	1	1		1	P						2	6					1																										9			2
FULIGULA	275	4	A	1	7			D	1			6	1		P		A	7				D	5	6		1	P				1	P	8		1	1		6		5			2				A
MARILA	541	B	B	B	B	2	E	1	4	B	5	A	B	C	A	7	B	6	4	9	9	C	4	8			2	2			4	4	5	1			6	3	3	2	2	8	2				C
AFFINIS	338	9	C	B	B	B		4	B	5	2	A	1	A	B	B			5	A	6		A		A	1		4	1	A	3	4	2	6	A	P	8				1				6	8	B
MERGINAE																																															
SOMATERIA MOLLISSIMA	1040	B	B	3	C	P	F	2	7	B	1	A	3	2	1	P	8	A		B		E	8	3			A			5	2	3	4			4	5	C		2			5	P	1	2	C
SPECTABILIS	207	A	B	1	B		E		6	1		3	4	1		P	1	P		1			3	1			P			1		1	5	2			1	P		1						1	7
FISCHERI	41		3	2	B				6			1		1		P							2																								3
STELLERI	56		9	P	B		4		8	1		7				P							2										2	1							1					P	3
CAMPTORHYNCHUS LABRADORIUS . .	P		P	P																																											
HISTRIONICUS HISTRIONICUS . . .	118	4	4	6	A	1	C		4	2		1	P	4		5	2	2					3		5		1	1					1				2	P							1		6
CLANGULA HYEMALIS	709	C	C	9	C	3	E	1	8	A		7	7	A		P	1	A	4	C		C	4	2	1		1	1		2	2	1	6	6	2	3	E	B	2	B			1	P	1	2	B
MELANITTA NIGRA	518	2	B	2	B	P	E	1	1	9		B	3	A	1		D	5	2	B		E	6	9									4	1	P	2		8		4	P		4		1		C
PERSPICILLATA	264	A	B	B	A	2			B	5	3	5	4	B		A			6	A	4		6	1	1	1	5	2		B	4		1		2	A			3		5				A		C
FUSCA	503	C	B	B	B	1	D	3	B	B	2	4	B	C		A	6	4	A	A		B	5	5	7		4	2		2	2	1	4	1	P	2	3	6	2	5	8		3		3		D
BUCEPHALA CLANGULA	560	B	C	9	D	2	E	3	9	5	2	8	4	B	P	2	5	9	8	9		C	6	4	A		1	2		1	1	3	3	7	6	2	5	A		2	5		2			2	C
ISLANDICA	87	A	5	1	7	1	C		1	2	1	2		8	1	P		2	1	2			3		1		1			2		P		2	P			P									7
ALBEOLA	284	A	C	6	C	1		2	2	A	P	7	2	D	1	6			6	A	1		8		A		1	2		6	2	1	1	A	3	2	3		4		5			2	1	2	B
MERGUS ALBELLUS	77		1		2		C					1					5	6				2	1	3			P						2					2		2							5
CUCULLATUS	172	B	B	A	B	3		7	1	3	3	6	1	A	9				2	A	1		6				3	2		3		1	1	2	5		1				1			1			A
OCTOSETACEUS	P				P			P																																							
SERRATOR	485	A	B	8	B	1	E	4	6	4	3	A	3	9	8	3	3	6	5	8	1	B	A	7	1		5	2		2	A	1	4	9	1	4	2	6	1	3	2		2	1	8		C
SQUAMATUS	1		1																																												P
MERGANSER	658	B	B	D	E	1	E	2	B	3	1	A	9	B	3	7		6	7	C	2	7	4	2	1	1	2	5		4			2	8	4		1	A	1	3			2		2	5	C
AUSTRALIS	3																	3																													P
OXYURINAE																																															
HETERONETTA ATRICAPILLA	7		1		2				P	1	P							1					2																								
OXYURA DOMINICA	10		5		1	1						1											P																								2
JAMAICENSIS	295	6	C	A	B	9		4	B	A	1	A	3	B	1	B	1		C	4	5		4		7	1		2			2	1	1	A	5	A	1		3		9				9	1	B
LEUCOCEPHALA	1						P																																								1
MACCOA	9		2																										5																		2
VITTATA	6		1	1	1													2																													1
AUSTRALIS	18			1		1			2														1			4	1	6																			2
BIZIURA LOBATA	48	1	1	1	2				7			1						3					1	1		5	1	7									3										A
ANHIMIDAE																																															
ANHIMA CORNUTA	40		3		1	2	1	3		5		3	3			1	2						3			1	2			P												1			1		8
CHAUNA CHAVARIA	40		5	P	1		4	1	1	3		6	1			1							4	3			1				1		1			1			1		P		1		1		3
TORQUATA	67		A		2	2	2	3	1	4	1	2	1			3	B				1		1	6						1								1		2							5
GALLIFORMES																																															
MEGAPODIIDAE																																															
MEGAPODIUS FREYCINET	58		C					1	2	1			4		1			2						4				2																			2
LAPEROUSE	1						1																																								
PRITCHARDII	P		P																																												
EULIPOA WALLACEI	2		2																																												

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2

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SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
LEIPOA OCELLATA	13		2				P	1		P								1								3																					6
ALECTURA LATHAMI	37	1	1	1	1		1	1		4			1			2	1	3						5		4		3		2																	6
TALEGALLA CUVIERI	P																							P																							
FUSCIROSTRIS	P																											P																			
JOBIENSIS	P																											P																			
AEPYPODIUS ARFAKIANUS	1												1															P																			
BRUIJNII																																															
MACROCEPHALON MALEO	9		1							1								2						2			1			1																	1
CRACIDAE																																															
ORTALIS VETULA	66	8	A	8	2			2	3	2	4	1	2				1	1								1	5		1				1	4			3		1						1		4
CINEREICEPS	3				2	1						P																																			
GARRULA	2		1	1																																											
RUFICAUDA	8				1		2				2							2						1																							
ERYTHROPTERA																																															
POLIOCEPHALA	11			5					3			P																						2													1
CANICOLLIS	17		4	1	6	1										4		P																						1							
LEUCOGASTRA	4							1	1			1				1																															
MOTMOT	23	1	2	1		2		3	3	2							3	2						2																		1					1
PENELOPE ARGYROTIS	1		1																																												
BARBATA																																															
MONTAGNII	6					3			1								1	1																													
ORTONI																																															
MARAIL	15	5	1	1						4								1						1		1	P																				1
SUPERCILIARIS	24		5				3			7							2	4						2																		P					1
DABBENEI																																															
OBSCURA	5		2		1		P										1						1																								
JACQUACU	18		2		1	4		5	P			1					1	1					1										1														1
ALBIPENNIS	1					1																																									
PERSPICAX																																															
PURPURASCENS	44	3	7	2	4	2	2	1	1	2	1	1	1			P	1	2			1		2				3		1			1		2											1		3
JACUCACA	4		2									1												1																							
OCHROGASTER	1																							1																							
PILEATA	5						P			1								2																								P					2
ABURRIA PIPILE	15		4			1		2		2		1					2						2	1																							
JACUTINGA	4				2		P											1						1																							
ABURRI	7					2		4		1																																					
CHAMAEPETES UNICOLOR	1		1																																												
GOUDOTII	3					2					1																																				
PENELOPINA NIGRA	7				1				1			P						P																					3		1						1
OREOPHASIS DERBIANUS	3															P		2																													1
NOTHOCRAX URUMUTUM	7		1			2			1	1								2																								P					
CRAX TOMENTOSA	5		2					P										2																1													
SALVINI	P		P				P																																								
MITU	44		3			2		4		6		1				1	5	4						2		1	1	1		3				1								5	P				4
PAUXI	15					2	2			1			4				2	1					1	P		1	1																				P
UNICORNIS																																															
RUBRA	65	2	A	4	5	2		1	2	3	P	1				4		4	1		2		1	3			4		1	1			1	2						2	1						3

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
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ALBERTI	16		2					1		1							1	4					2			1	1							3															P
DAUBENTONI	2					1	1			P																																					
ALECTOR	36	2	3				2	1		3						1	3	3					1	6			1														1	P						9
GLOBULOSA	23		1				P			3		4					3	3					4	1															P			P			1		3
FASCIOLATA	27		9				3			2						1	6	4					1	1																		P					
BLUMENBACHII	2									P																				P																	2
PHASIANIDAE																																															
MELEAGRIDINAE																																															
MELEAGRIS GALLOPAVO	341	2	C	A	6	3	4	2	3	2	3	B	A	2	3	3	1	6		1	3		3	5		1	3	1		A		P	1	C	5		3	5	3	1	P		1	P		4	E
AGRIOCHARIS OCELLATA	59		6	1	4				4	2		3				6		1					3	1			4			5				A	1		1				P				3		2
TETRAONINAE																																															
DENDRAGAPUS FALCIPENNIS	1																																														1
CANADENSIS	126	C	3	2	A				2		1	1		3		P		1		B	1				B		P			1			1	3	2		3										6
OBSCURUS	96	8	3	1	A				A			7	2	7		1				2	2		1		3		1			3			1	3	2	3			4		1				2	4	A
LAGOPUS LAGOPUS	332	E	A	4	B		B	2	8	2		1	P	A		1	1	A	1	A		1	2	2	8	1	P			2		2	8	2		2	1	B		2	1		P		2		A
MUTUS	139	A	A	1	2		C		8	1		6	P	4	P			A		3		3	2	P	3		1			1			7	2				8		1	1		P				B
LEUCURUS	26	7	1	2	4				1	1		1		1						1	P				1								1		2										1		2
TETRAO MLOKOSIEWICZI	2	1																																					1							
TETRIX	100	1	1	1	1		C	P		2		1					3	8				2		4		1							4					5		4							A
PARVIROSTRIS	8		2		1							2																					2					P									1
UROGALLUS	81	6	2		2		B		1	2		1	P	1			2	4				3		2			1						4				1	5		2			2				B
BONASA SEWERZOWI																																															
BONASIA	44	2	5		1		8			2		1						5									P						7					3		2			1				7
UMBELLUS	417	C	A	A	C	1		1	4	4	C		7	B	1	1		2	7	D	6		A		C	2	7	2		7	3	8	2	2	8	4	A		P	1	1				4		C
CENTROCERCUS UROPHASIANUS	125	B	B	6	8			1	A	1	4	5	2	3		P		1	1		1		4		6		5			3				3	1	4	1				2				3	2	5
TYMPANUCHUS PHASIANELLUS	152	B	C	2	8			2	3	P	1	2		A		1		2		9	7		1		C					1			2	1	3	1	2			1							8
CUPIDO	159	C	A	A	9			2	4	1	2	3	3	4		1	4	2			A		3			1	2	1		2			1	1	7		5				1					3	5
ODONTOPHORINAE																																															
DENDRORTYX BARBATUS	1					1																																								
MACROURA	4	P										1																																			3
LEUCOPHRYS	3		1					1	1																																						
OREORTYX PICTA	56		8		3	1	1		A	2		2	3			A	1													2				1		2									4		2
CALLIPEPLA SQUAMATA	144	1	A	8	A	1	P	2	A		4	4				2	3				8		4				3			3				C			6		4	1					2	A	A
LOPHORTYX CALIFORNICA	245	4	A	A	6	1	5	1	C	6	1	2	2	B	1	C	7	2	5	1			4	2		2				A					1	6			1		9			3	7		C
GAMBELII	211	7	B	7	8	3		1	A	2	4	3	4	3		6					1		6	2			2			A			1	C	1	4			B	1					3	A	4
DOUGLASII	32			5	1	2		2	4	3		2				3																							4						4		2
LEUCOPROSOPON																																															
PHILORTYX FASCIATUS	10	1	1	1	1				1	1		2				1					1																										
COLINUS VIRGINIANUS	501	B	C	C	B	4	4	B	5	A	A	C	8	9	B	3		4	A	2	B		B	3			6	3	1	2	8	3	2	D	A	1	2		2	1	1			1	3	2	C
NIGROGULARIS	23	1	9	2	1					1	4					2							1				2																				
LEUCOPOGON	13		2	1	2	1		1	3	1														1																							1
CRISTATUS	33	2	A	3	2			P	4	1		2				P	4	1	1					1																							2
ODONTOPHORUS GUJANENSIS	5		2			1				P			1														1														P	P					
CAPUEIRA	6		1				2									1								2																						
ERYTHROPS																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
ATRIFRONS																																															
MELANONOTUS																																															
HYPERYTHRUS	P								P																																						
SPECIOSUS	P					P																																									
STROPHIUM																																															
DIALEUCOS																																															
COLUMBIANUS																																															
LEUCOLAEMUS																																															
BALLIVIANI																																															
STELLATUS	1		1																																											
GUTTATUS	12		1	1	2	1						1				P											5																				1
DACTYLORTYX THORACICUS	5			1	1				2												P						1																				
CYRTONYX MONTEZUMAE	73	1	9	1	5	1		2	5	5		4			1	3							2	1						1		P		B					9	1	1				2		1
SALLEI																																															
OCELLATUS	3											1				1		1																													
RHYNCHORTYX CINCTUS	2		P		1	1																																									
PHASIANINAE																																															
LERWA LERWA	1																	1																													
AMMOPERDIX GRISEOGULARIS . . .	16		2		4					1		2																					5							1							1
HEYI	18		1		6					1							4	3					2																									1
TETRAOGALLUS CAUCASICUS	1																																														1
CASPIUS	1																	1																													
TIBETANUS	1		1																																												
ALTAICUS	4											1						1															1														1
HIMALAYENSIS	14		1															4						4	1								P				2						1				1
TETRAOPHASIS OBSCURUS																																															
SZECHENYII	P																																								P						
ALECTORIS GRAECA	65	2		5	3		6	3				3				P	3	5						2	5		3	1	2	2		1	2		1					2	2		2		1	1	8
CHUKAR	115		C		3			3	P	4	3			B		1	5		5	1			4	3									7	4		A			1	1							A
MAGNA																																															
PHILBYI																																															
BARBARA	12						1			2							2	2						2			2																P				1
RUFA	25		P		2		1	1	P			P	P				2	3					1	1					2			4			1					2			1				4
MELANOCEPHALA	1																	1																													
ANUROPHASIS MONORTHONYX																																															
FRANCOLINUS FRANCOLINUS	28		8		1	1		1	P	2		3					1	5															3							1							2
PICTUS	5									1			1					2																													1
PINTADEANUS	12		5		1								2					1						1																	1						1
AFER	22		3		1					5	3					1	2							2					4																		1
SWAINSONII	29	2	4							1													1						A																		7
RUFOPICTUS																																															
LEUCOSCEPUS	23	P	8		1	1	P						1			5	1														2																4
ERCKELII	14		8		P	1						1					1																1														2
OCHROPECTUS																																															
CASTANEICOLLIS	P						P																																								
JACKSONI	1																	1																													
NOBILIS																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
CAMERUNENSIS																																															
SWIERSTRAI																																															
AHANTENSIS	P																										P																				P
SQUAMATUS	12		2					1		3							2	P																													4
GRISEOSTRIATUS																																															
BICALCARATUS	4		2		1							P						P									1																				P
ICTERORHYNCHUS	2									1							1																														P
CLAPPERTONI	3		P														1	1									1																				P
HILDEBRANDTI																																															
NATALENSIS	22	2	2									1						1											A																		2
HARTLAUBI																																															
HARWOODI	1		1																																												
ADSPERSUS	7		3								1	1				1			1																												
CAPENSIS	38		9			1				1								1											B											1							1
SEPHAENA	24	2	5		4	2	P					3					4														1																3
STREPTOPHORUS																																															
PSILOLAEMUS	1																1																														
SHELLEYI	7		1																										4																		2
AFRICANUS	20		2			1																							B																		
LEVAILLANTOIDES	3																												2																		1
LEVAILLANTII	16		A		1													1											1																		
FINSCHI																																															
COQUI	11		3									1																	1																		6
ALBOGULARIS	1																1																														P
SCHLEGELII																																															
LATHAMI	7		2					1		2														2																							
NAHANI																																															
PONDICERIANUS	18		4		1					1		2						2						2			1																			1	4
GULARIS	1																	1																													
PERDIX PERDIX	234	5	4	A	B		D	1	1		1	4		A	P		3	6	2	6		3	3	3	C	1	P	1	2			2	3		1	1	3	7		3			3	7		1	B
DAUURICAE	6																																5							1							
HODGSONIAE																																															
RHIZOTHERA LONGIROSTRIS	1									1																																					
MARGAROPERDIX MADAGARENSIS	3									1							1							1																							
MELANOPERDIX NIGRA	3		3									P																																			
COTURNIX COTURNIX	149		C	1	6	1	8		1	3	2	3	6		P		1	4	2		2		1	9			3		2	5		1	1				1	1	4	1			2				C
JAPONICA	34				7					A		3																	2				7														5
COROMANDELICA	9		1						1			1				2	1																														3
DELEGORGUEI	39		2		5	1					1	A	2			2	2							4			1		1																		8
PECTORALIS	55			2	4	1												2								B		B												1							6
NOVAEZELANDIAE	2															P																															2
SYNOICUS YPSILOPHORUS	26	2	2		1								6					2						1		5		2																1			4
EXCALFACTORIA ADANSONII	5				1												2	P																													2
CHINENSIS	100	1	8	1	5	3	5	6	2	1	4	3	3	1		5	3	1	5				4	4		3	1	3	1	1			3	1							3		2	2	1		A
PERDICULA ASIATICA	5		1				P			1		1				1																															1
ARGOONDAH																																															
ERYTHRORHYNCHA																																															
MANIPURENSIS																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
ARBOROPHILA TORQUEOLA	12						1			6		1	1					1					P	1																							1
RUFOGULARIS																																															
ATROGULARIS																																															
CRUDIGULARIS	1		1						P																																P						
MANDELLII																																															
BRUNNEOPECTUS	4		2							1		P																					1														P
RUFIPECTUS																																															
GINGICA	P																																								P						
DAVIDI																																															
CAMBODIANA																																															
ORIENTALIS																																															
JAVANICA	8									1							1	1						4																							1
RUBRIROSTRIS	P		P																																												
HYPERYTHRA																																															
ARDENS																																															
TROPICOPERDIX CHARLTONII . . .	3		1					1										P									1																				
CHLOROPUS																																															
MERLINI																																															
CALOPERDIX OCULEA	6				1							2											1	2																							
HAEMATORTYX SANGUINICEPS . . .																																															
ROLLULUS ROULOUL	84	2	B		4	1		5	1	6	5	7		5	1	1	1	6					3	4			5			2						1							2				5
PTILOPACHUS PETROSUS	11			1	1	1										2	5																1														P
BAMBUSICOLA FYTCHII																																															
THORACICA	15		6					P	1	1			1			2		1						1									1								1						
GALLOPERDIX SPADICEA	3		1							1						P	1																														
LUNULATA	10		1							6		1				P		1															1														
BICALCARATA	2															P		2																													
OPHRYSIA SUPERCILIOSA																																															
ITHAGINIS CRUENTUS	27		B				P			6		P						1															1														1
TRAGOPAN MELANOCEPHALUS	2																1																														1
SATYRA	23		P		1		P	1		6							6	6			1			1																	1						
BLYTHI	1									1																																					
TEMMINCKII	18		2		1		P			3			P			1	6	1					1	2																	1						
CABOTI	9		P				P		1	3							1							2																	1						1
PUCRASIA MACROLOPHA	20									7							7	2						1									2								1						P
LOPHOPHORUS IMPEYANUS	49	3	2		4		1	3	1	4		1	1			1	9	5				1	3	2						1						1	1				2						3
SCLATERI																																															
LHUYSII	3															2																									1						
GALLUS GALLUS	497	6	C	A	A	1	B	6	4	8	6	4	7	3		B	9	C	1	A	2	E	1	A	2	1	7	1	2	7		1	7	C	2		5	4	P	1			1		4	2	D
LAFAYETTEI	6															P	2	1																				1									2
SONNERATII	13		2				P		1			1				2	1	2																													4
VARIUS	8		1						P	3						P	1							3						P																	
LOPHURA LEUCOMELANA	29		6		1		P	3	P	1							6	3						5		2	1						1														
NYCTHEMERA	64	2	8	3	2		1	3		A	1		1				1	3					2	5		3				1		2	1	1		1				P							9
IMPERIALIS	1									P			1																																		
EDWARDSI	11		1		1		1				1					1	1																1														4
SWINHOII	39		7		2	1	6	2	1	2	1		1				3	1						2			1			2			2	2							P						3
INORNATA	5									5																																					

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
ERYTHROPHTHALMA	25		1				1		1	B							1	2						3																							
IGNITA	34		7		1		P			7		1	1	1		P	3	3				1		4			3							1							P						1
DIARDI	15		2		1	1			P	P						P	1	1				1	2							4																	2
BULWERI	4		1	1						2																																					
CROSSOPTILON CROSSOPTILON . . .	17		7							3						2														1											2		1				1
MANTCHURICUM	25	1	3		1		1		1	4			1				3	2				1	1	2			1			2			1							P							
AURITUM	24		1		2			3	1		2	2	1				2	2					2	1										1									3				1
CATREUS WALLICHI	13	P	3	1			P	1		1		1					2	2						2																							
SYRMATICUS ELLIOTI	20	2	P		P		2	3				1		1		2	3							2									2			1					1						P
HUMIAE	3																										1						1												1		
MIKADO	16	1								2							3	1					1							2			3								2						1
SOEMMERRINGI	21		3				1	2	1	3		P					2	3	1					3	1																P						1
REEVESI	78		A	3	1		1	3		5	3	1	1			2	2	2						2	2								2	4				P									C
PHASIANUS COLCHICUS	444	8	B	A	B	1	A	A	7	6	B	4	8	A	1	7	6	7	6	3	1	9	3	6	B		2	P	4	4		9	A	3	7	A	A	6		5	1		3	3	2	5	E
VERSICOLOR	13	1	5						P	P								1						3																							3
CHRYSOLOPHUS PICTUS	99	P	A	6	2	1	2	6	1	5	4	2	2			3	2	4	1			1	4	3			3		3	3		1	3	3		1				2	P						B
AMHERSTIAE	41	1	8	1	1		1	3	1	4	2						5	1				1	1	5						1				2		1					P						2
POLYPLECTRON CHALCURUM	5									2								1						2																							
INOPINATUM																																															
GERMAINI	9							1		3	1						1																	1											2		
BICALCARATUM	21		P		1				P	7	1		1				2	P						2						2				1							P				1		3
MALACENSE	6									6																																					P
EMPHANUM	16		P					1		1	3			2		1							3							2											3						P
RHEINARDIA OCELLATA	9							2		3								4																													
ARGUSIANUS ARGUS	55		8	2	1		P			A	2	1	1				5	3					1	5			1			6			1								P		P		2		3
PAVO CRISTATUS	159	4	A	3	A		A	6	1	6	5	1	5	2		3	6	4		1	3		2	7	4	1	3	1	1	3	1		1	5	3		2	9	P	P	1			P	1	2	C
MUTICUS	44		5		1		6	1		1	1	2					4	5	1				1	5										6					P		1						4
AFROPAVO CONGENSIS	13		P				P	P		8	1		1			1		1																													1
NUMIDINAE																																															
PHASIDUS NIGER	5		1							3			1					P																													
AGELASTES MELEAGRIDES	5		1				1			P							1							1																							1
NUMIDA MELEAGRIS	123	7	B	6	3	1	2	4	1	6	4	2	3	2		3	2	7			2		2	9		2	1	1	5	2	1		1	1	1		1	1					1				B
GUTTERA PLUMIFERA	12		3					3		4							1																														1
EDOUARDI	28	3	3	2						2						1	7	3						2			1		1																		3
PUCHERANI	12					1							1			1					P	2							3	3																	1
ACRYLLIUM VULTURINUM	54	2	5		1	3	1	4	P	5	1	4			2	2	3				1		3	2					1	4	2		1	3					1		1						2
OPISTHOCOMIDAE																																															
OPISTHOCOMUS HOAZIN	53		6	1	1	6	1	3	3	2	1	1	9			1		4	2					2			3				1		1			1						1					3
GRUIFORMES																																															
MESITORNITHIDAE																																															
MESITORNIS VARIEGATA	6		1							P								1																													4
UNICOLOR	2						1	P										1																													P
MONIAS BENSCHI	3		1															2																													
TURNICIDAE																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
TURNIX SYLVATICA	23		3				1	2				2					1	1				4		2																							7
WORCESTERI																																															
NANA																																															
HOTTENTOTTA	1										1																																				
TANKI	8		4				P			2								1															1														P
SUSCITATOR	45		6	2	6				A		3						2	1	4					3									P	1													2
NIGRICOLLIS	8		1		1					2							2	1						1																							P
OCELLATA	P								P																																						
MELANOGASTER	5									3	1															1																					
VARIA	31		1	1	1				1	1		1	1					3					1			A		2	1																		4
CASTANOTA																																															
PYRRHOTHORAX	16			1																						A		2																			1
VELOX	19			1						3								2								6		2																			5
ORTYXELOS MEIFFRENII	2																	2																													
PEDIONOMIDAE																																															
PEDIONOMUS TORQUATUS	13		1		1																					4		6																			1
GRUIDAE																																															
GRUINAE																																															
GRUS GRUS	93	2	7		3		C	1	1	2	1	3				1	3	1				4		2									3					4		1	P		1		2		B
NIGRICOLLIS																																															
MONACHA	7		1		1		1		P	1						2								1									P														
CANADENSIS	267	B	C	8	B	2	1	1	8	4	4	B	7	7	1	1	1			A	B		6		A		2			8	5		1	2	7	5	A		1		1				1	A	B
JAPONENSIS	15		1		1		P	2		3							1	1						3			P			P							1						P		1		1
AMERICANA	30	5	4	8	P	1			P	1		P	P					1		5				1			1					P						1									2
VIPIO	22		4		1				P	9	1					P	2						1	1																			1				2
ANTIGONE	75	1	6		2		A		1	7	1					P	A	5			2	4	1	1		1	1	1		1			1				2			1	1		P		2		9
RUBICUNDA	45		1		3		3	1	1	2			1			P	5	2					1	2		8		1		P																	A
LEUCOGERANUS	14	P	4				3			1						P	1	1									1						1				1										1
BUGERANUS CARUNCULATUS	21	3	1		1					3		1					1	2					1	1						1													2				4
ANTHROPOIDES VIRGO	104	1	A		4	1	2	5	1	6	2	2					A	7			2	A	1	2		1	3		1	1	P		3	2				4		4			2		1		A
PARADISEA	59	2	6	1	2	1	3	1	1	3		1		1	1		3	3			3	1	5	2			1		2	1						1					1		P				A
BALEARICINAE																																															
BALEARICA PAVONINA	137	2	9	1	2		8	8	1	7	2	8		1	4	P	A	7			1	A	A	6		1	4			4				1		1	1	P		1	1		3			1	A
REGULORUM	31	3			2	1		1	P	3	1	1	1	3			6												1				1				1										6
ARAMIDAE																																															
ARAMUS GUARAUNA	67	1	8	5	7		3	2		2	1	9	3	1	1	2	7	1					2			1	2				5		2									P			1		1
PSOPHIIDAE																																															
PSOPHIA CREPITANS	56	2	7	1	1	4	3	2		6	2	1	4			1	4	3			1		4	3		1	1												P			P					5
LEUCOPTERA	19		2		1	1	2	1		4	1	1				P							2										1	3								P					
VIRIDIS	16		3				1		3	2			1				2	P						1																		1			1		1
RALLIDAE																																															

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
RALLINAE																																															
RALLUS LONGIROSTRIS	199	B	C	9	A	9			5	A	1	A	8	1	C	4		1	3				6			1	1	1		3	1	2	1		1	3					2				3		A
ELEGANS	67	3	8	6	6	6		2		P	1	5	1	3	P	2		1			1		4			1	P			1	7	P	1	1	3		1										3
WETMOREI																																															
LIMICOLA	197	A	B	8	A	A		8	5	A	4	9	A	A	P	4			4	2			3				4		1	5	4	3	1	4	3	4	3		1	1	3				1		A
ANTARCTICUS																																															
SEMIPLUMBEUS																																															
AQUATICUS	131		6	1	B		D		P		1	1					8	5				5		5				1					4					1		3			1				9
CAERULESCENS	3																																														3
MADAGASCARIENSIS	1																	1																													P
PECTORALIS	7																									6		1																P			
MIRIFICUS																																															
MUELLERI																																															
STRIATUS	6		1										1						2					2																							
PHILIPPENSIS	64		2	1				1		3		1	2				1	2	1					1		B	1	4												1				5			B
ECAUDATUS																																															
TORQUATUS	9		1						1									1	6																						P						P
OWSTONI	13		8		1				1																					2						1											
WAKENSIS	3		3							P																																					
NESOLIMNAS DIEFFENBACHII . . .	1		1																									P																			
CABALUS MODESTUS	1																																														1
ATLANTISIA ROGERSI	2	P	1							P								1																													
ORTYGONAX SANGUINOLENTUS . . .	9		4	1	4					P																																					
NIGRICANS	4		3				1																																								P
TRICHOLIMNAS CONDITICIUS . . .																																															
LAFRESNAYANUS																																															
SYLVESTRIS	5																	2									1	P																			2
PARDIRALLUS MACULATUS	7		2		3						1	P																										P									1
DRYOLIMNAS CUVIERI	4				1													3																													
ROUGETIUS ROUGETII																																															
AMAUROLIMNAS CONCOLOR	P		P																																												
RALLINA FASCIATA	3	1			1													P						1																							
EURIZONOIDES	2		2				P																																								
CANNINGI																																															
TRICOLOR	1									1																																					
RALLICULA RUBRA																																															
MAYRI																																															
LEUCOSPILA																																															
FORBESI	2												1															1																			
CYANOLIMNAS CERVERAI	P		P																																												
ARAMIDES MANGLE	4						4																																								
CAJANEA	63	3	A	1	5	8		2	1	9	4	2				P	3	1					1	2			6				P		1				1	P				1					2
WOLFI																																															
YPECAHA	19		1		5					P						2	1	3					1	5																							1
AXILLARIS	2		P																																												2
CALOPTERUS	1																	1																													
SARACURA	2		1				P										1																														
ARAMIDOPSIS PLATENI																																															

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MUSEUM

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NESOCLOPEUS POECILOPTERA	P		P																																												
WOODFORDI																																															
GYMNOCREX ROSENBERGII	P		P																																												
PLUMBEIVENTRIS																																															
GALLIRALLUS AUSTRALIS	57	2	6	1	1					1		2	4			P		4					1	1		6		1		1														A			A
TROGLODYTES	4		1				1																	2																							
HABROPTERYX INSIGNIS																																															
HABROPTILA WALLACII	4		4																																												
MEGACREX INEPTA																																															
EULABEORNIS CASTANEOVENTRIS	P																											P																			
HIMANTORNIS HAEMATOPUS	5		1							1						P											P																				3
CANIRALLUS OCULEUS	2									1														1																							
MENTOCREX KIOLOIDES	2												1					1																													
CRECOPSIS EGREGIA	5				1			1										P																													3
CREX CREX	71	1	B				B		P			P					3	1						2									1					2		1			1				A
ANUROLIMNAS CASTANEICEPS	2					2			P																																						
LIMNOCORAX FLAVIROSTRA	55	2	A		1	1				2	2	2	3			2	A	2						5			2									1											8
PORZANA PARVA	17		1		A	1												1															3							1							P
PUSILLA	21		2		1				1				5					2								1		1					1											3			4
PORZANA	45		2		4		B			P		1	P				4	4				1		1									4					P		1							5
FLUMINEA	12			1	1				2																	1		2																			5
CAROLINA	355	B	C	C	B	A		C	8	9	5	A	8	9	A	7	1		A	2	9		7	1	7		3	3		A	A	5	1	3	A	9	7		6		2		P		5	2	B
SPILOPTERA																																															
FLAVIVENTER	4		1		2																												1														
ALBICOLLIS	16		2		A	P		P		1							1										P															1					
FUSCA	8		3		1				P				1					P						2																							1
PAYKULLII	2								P																								1														1
OLIVIERI	P																																														P
BICOLOR																																															
TABUENSIS	7		1							1																2																		1			2
PORZANULA PALMERI	14		9						2									1																													2
PENNULA MILLSI																																															
SANDWICHENSIS																																															
NESOPHYLAX ATER	1									1																																					
APHANOLIMNAS MONASA																																															
LATERALLUS JAMAICENSIS	11		3			1		P	2			1															P					P									3						1
XENOPTERUS	2				2																																										
SPILONOTUS																																															
EXILIS	2		1		P	1																																				P					
ALBIGULARIS	7		1		2	1			2			P		1																																	
MELANOPHAIUS	7		P		2	1				2							1							1																							
RUBER	4	P		1								P																						3													
LEVRAUDI																																															
VIRIDIS	4		2										1											1																							
FASCIATUS	2	1				1																																									
LEUCOPYRRHUS	28		3	1	A	1		5		1		1						1			1		2													1											
MICROPYGIA SCHOMBURGKII	P							P																																							
COTURNICOPS EXQUISITUS	P								P																																						P

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
NOVEBORACENSIS	33	6	4	4	4	2		2	1	1		1				1		P			1		1				1						P		1												3
NOTATUS	1		1																																												
NEOCREX ERYTHROPS	P		P																																												
SAROTHRURA PULCHRA	9		2		1					1	2						2																														1
ELEGANS	1							1																																							
RUFA	1																																														1
LUGENS	1									1																																					
BOEHMI	2																1																														1
AFFINIS																																															
INSULARIS	P							P																			P																				
AYRESI																																															
WATERSI																																															
AENIGMATOLIMNAS MARGINALIS . .	1																																														1
POLIOLIMNAS CINEREUS	8		1																2					1		1																					3
PORPHYRIOPS MELANOPS	11		3		4					1		1					1	1																													
TRIBONYX VENTRALIS	46			1	3				7	3			1					3					1			6	1	9		1														2			8
MORTIERII	21	2	1						1								1	3						2		4		2															2				3
AMAURORNIS AKOOL																																															
OLIVACEA	10		9						P																	1																					
ISABELLINA																																															
PHOENICURUS	66		C		4		1				1	2	3			1		2					1	3			1			1			2														3
GALLICREX CINEREA	17		8		1					1			1											4																							2
GALLINULA TENEBROSA	15		1							2																4		5																			3
CHLOROPUS	459	A	D	4	C	B	C	6	6	6	4	C	2	6	7	4	A	7	2	7	1	A	7	8			2		7	A	8	7	6	8	4	1		2	3	5	2		3		1	2	C
ANGULATA	6		2		1							1																																			2
PORPHYRIORNIS NESIOTIS	1																	P											1														P				
COMERI	1																	1																													P
PAREUDIASTES PACIFICUS	P									P																																					
EDITHORNIS SILVESTRIS																																															
PORPHYRULA ALLENI	12						P					1					4	3						1					2																		1
MARTINICA	108	3	B	1	3	A	1	2	1	3		6	3	3	2	3	1	1					7	1			2		2	P	A	1	2	2	1	1		1				P			1		6
FLAVIROSTRIS	6				2		P						4																																		
PORPHYRIO PORPHYRIO	100	3	3	2	1	1		1				1					B						1	2		A		5	2											3			1	8			C
MADAGASCARIENSIS	23				A		5						1														1		2																		2
POLIOCEPHALUS	51	3	7		2		P	1	A	4		3	3			P		7						5								1	1														4
ALBUS	4																											P			4																
PULVERULENTUS	2		1							1																																					
NOTORNIS MANTELLI	21																	2																										B			1
FULICINAE																																															
FULICA ATRA	338		C	2	B	1	D		4			A	2		A		D	6				B	2	7		A	1	9				P	7					4		5			3	P			C
CRISTATA	44		6	1	1		1																					1	C		1									1							3
AMERICANA	667	6	C	C	C	B	1	8	D	8	B	9	A	B	B	A	1		C	3	E		6		B	1	6	2	1	A	3	8	2	A	9	A	7		6	1	8		P		6	1	C
ARMILLATA	4		1		3																																										
CARIBAEA	2		2																																												
LEUCOPTERA	8		1		2	2	1			2																												P									
RUFIFRONS	4		1		2																			1																							
GIGANTEA	11				3	1			2	P							1					4																									

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

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	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
CORNUTA	2									2																																					
HELIORNITHIDAE																																															
PODICA SENEGALENSIS	5									P								1						3																							1
HELIOPAIS PERSONATA	P		P																																												
HELIORNIS FULICA	26	1	3	3	2	2	P		2			2	3			1		1						2		1					1										P	P			2		
RHYNOCHETIDAE																																															
RHYNOCHETOS JUBATUS	23		3				2	1	1	1						P		5						2				1																2		P	5
EURYPYGIDAE																																															
EURYPYGA HELIAS	53		9		4	5	P	3		4	1	2	4			2	1	2					1	2		1	3						1									2	1		2		3
CARIAMIDAE																																															
CARIAMA CRISTATA	55		4	1	1	1	7	3	1	5	1	1				P	6	6			P			5			2			P												1		1	1		8
CHUNGA BURMEISTERI	14		1		2	1	P	1	P	2						1	2	2			P			1						1																	
OTIDIDAE																																															
TETRAX TETRAX	17		P		1		1					1	1				1	3						1									2							2							4
OTIS TARDA	40		2				6	1	P	1		1	1				3	3				1		2						1			2							1			1		1		A
NEOTIS CAFRA	12		4	1	1					2								P											3																		1
LUDWIGII	4										1																		3																		
BURCHELLII	3																3																														
NUBA	1																1																														
HEUGLINII	2																														2																
CHORIOTIS ARABS	4		P										1					P																				1					P				2
KORI	35	1	2		3	1	1			2		3	2	1		1	1	P			1		4				1			P	1		1					P			1						8
NIGRICEPS	P									P																																					
AUSTRALIS	29		P		2				6	P						1		2								9	1	2																			6
CHLAMYDOTIS UNDULATA	21		4		1		P					1	1				1	3						1			2						3							2			1				1
LOPHOTIS SAVILEI																																															
RUFICRISTA	13		3			1						2	1			1	1	1																													3
AFROTIS AFRA	19		2							3	1	2						1						1					6	2													P				1
EUPODOTIS VIGORSII	4																	1																													3
RUEPPELLII	2										2																																				
HUMILIS																																															
SENEGALENSIS	10		2			1				3		1					1	1					1																								P
CAERULESCENS	1																																														1
LISSOTIS MELANOGASTER	8		1		1					2						1	1	P	1					P																							1
HARTLAUBII																																															
HOUBAROPSIS BENGALENSIS	1																	1																													P
SYPHEOTIDES INDICA	P									P								P																													
CHARADRIIFORMES																																															
JACANIDAE																																															
MICROPARRA CAPENSIS	2	1			1																																										
ACTOPHILORNIS AFRICANA	52		8	1	6	1	P	7		2		4	2			1	4	1	2				2							P	4		1														6
ALBINUCHA	4	1	P										1					2									P																				

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SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
IREDIPARRA GALLINACEA	14		1		2								5											1		1	1	P																			3
HYDROPHASIANUS CHIRURGUS	13		7		2												1	P						1						1																	1
METOPIDIUS INDICUS	11		2		3													2						4																							P
JACANA SPINOSA	106	4	B	8	8	5		1	4	3	4	4		4		4		3			2		3			1	6	1	1			1	5	1					1	1			2		3		4
JACANA	44		6	1	4	3	3	4	2		1	3				2			5					1			1				7					1						P					P
ROSTRATULIDAE																																															
ROSTRATULA BENGHALENSIS	57	6	7	1	1		P	1	2			5	4		P			3	8				1	3		7		1	2																		5
NYCTICRYPHES SEMICOLLARIS	4		1		2						P																																				1
DROMADIDAE																																															
DROMAS ARDEOLA	12		3				1									1	2	1									1																				3
HAEMATOPODIDAE																																															
HAEMATOPUS OSTRALEGUS	627	E	B	C	B	1	D	3	5	P	1	9	5	1		2	A	B	1			C	5	6		1	1	1		2	3	1	2	1				5		1		1	3	A	1		C
BACHMANI	52	B	8		2				3				1	4		P												1		2							3								1		8
MOQUINI	34	A	1	1						1																		1	B									P									
UNICOLOR	50	C											1																															4			2
LEUCOPODUS	74	C	6	C	1								1					P																													
ATER	87	C	A	C		1				1			2																	1																	
FULIGINOSUS	18	A																								1		P																			4
IBIDORHYNCHIDAE																																															
IBIDORHYNCHA STRUTHERSII	7		4															2																													1
RECURVIROSTRIDAE																																															
HIMANTOPUS HIMANTOPUS	118		A	1	6	1	1		P	3		7	A	1			2	6					1	2		2			B	5		1	5					1		1		A		5			B
MEXICANUS	158	4	A	B	9	3	5	7	4		1	8		3	7	A	1		2				8	2			1	1	1	3	3			4	1	2	2	P	2		4				A	1	9
LEUCOCEPHALUS	29	3	2						5	1		1	1											1		5		1																			9
KNUDSENI	5		5																																												
NOVAEZELANDIAE	1						P																																					1			
CLADORHYNCHUS LEUCOCEPHALUS	15		1		3													2						P		6		1																			2
RECURVIROSTRA AVOSETTA	106		6	1	A	1	A		1	2		4	P				6	3				3	P	4					B		1		4					P		2			5				A
AMERICANA	242	A	B	C	A	A		5	9		8	7	A	5		A				2	A		6		9	1	A	2	1	7				6	2	9			2		4				6	1	B
NOVAEHOLLANDIAE	24				1		P		A									1								5		2																			3
ANDINA	3				1	1	P		1									P																													
BURHINIDAE																																															
BURHINUS OEDICNEMUS	28				2		2	2	P			2						7						1			P					1	1					1		1				P			8
SENEGALENSIS	12		3		1		2	2			1																				3																P
VERMICULATUS	15	1	4		1	1		1		1							5												1																		
CAPENSIS	63		3	1	3	1	P			2		7	1				1	1	1					1			2	1	B									P									A
BISTRIATUS	35	1	5	1	5	1	2	3	3	3	1	1				1			1		1		2								P		1									P					3
SUPERCILIARIS	3					1			1	1																																					
MAGNIROSTRIS	28		2		2			1		2			1					2						2		4	1	3		1																	7
ESACUS RECURVIROSTRIS																																															
MAGNIROSTRIS	4		1		1																			P				1																			1

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
GLAREOLIDAE																																															
CURSORIINAE																																															
PLUVIANUS AEGYPTIUS	15		2		1	1					1	1		1			1	2					1							1																	3
RHINOPTILUS AFRICANSUS	12		1		4	1				1		2	1										1																								1
CINCTUS	17	8	2	1	2	1						1														1																					1
CHALCOPTERUS	19	1	1		4						1	2					1	1																													8
BITORQUATUS																																															
CURSORIUS CURSOR	24		7		6	1	1			P								1													2									1							5
COROMANDELICUS	4		1									2						1																													
TEMMINCKII	15		1				1			2		2					3	P												P																	6
GLAREOLINAE																																															
STILTIA ISABELLA	31	1			3					4		1	2											1		7		9																			3
GLAREOLA PRATINCOLA	37		2		2		2	3		5		3	1				2	2													9		2														4
MALDIVARUS	10		1		5													2						1				1																			
NORDMANNI	3		1																																												2
OCULARIS	1					1																																									
NUCHALIS	10		7		1			1																1																							
CINEREA	2						P	1				P						1																													P
LACTEA	4		3																																												1
CHARADRIIDAE																																															
VANELLUS VANELLUS	273		A		5		D	4	2	2		4	2	2			B	6				C	4	4			1				1	1	4					5		A			A	2			C
CRASSIROSTRIS	4		1		2												1																														
ARMATUS	56	1	8	1	4	1			1	P		2	1	1		1							1						B	1	1									2							6
SPINOSUS	37		2		5		3	5		1	2	1					3						7							2	2				1			P		1			1				1
DUVAUCELII	2		1		1																																										
TECTUS	10		3	2		1		2				P					1																														1
MALABARICUS	4									1		2						P																													1
ALBICEPS	5		3					2									P																														P
LUGUBRIS	4					2																					1																				1
MELANOPTERUS	3				1																																										2
CORONATUS	45	4	7		4	1				2		4	1				1							2					8		7							P					1				3
SENEGALLUS	12		4		2				1			1																					1														3
MELANOCEPHALUS																																															
SUPERCILIOSUS																																															
GREGARIUS	2									1																							1														
LEUCURUS	3											1																					1														1
CAYANUS	10		3			2	1	1					1																													2					
CHILENSIS	84	8	B	3	7	2	2	2	2	3	2	3	1			A	4		1		1		4	2			3			P		1										P					2
RESPLENDENS	14				2	6	P			2		3							1																												
CINEREUS	1																																														1
INDICUS	15	4	1		4					2		P					1																										1				2
MACROPTERUS	2																							2																							
TRICOLOR	38	1	1		5		1		3	3							3	3						1		3		7		1			1														5
MILES	66	6	1	1	2			2	7	2			3				3							1		7		A																5			B
PLUVIALIS APRICARIA	105		2		3		C					2					5	7				5	1	3			1						2					1		P			2				B
DOMINICA	190	8	C	B	B	4	2	6	A	7	1	9		5		7	1	P		1			3	3	4	2		3		3	1	1	4	1	1				1					7		1	B

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2

MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
SQUATAROLA	300	A	A	8	B	9	C	2	A	7	1	A	B	A	1	6	3	5	2	8	2	B	6	7	5		2	1	4	3	7	6	5	2		4	1	4		2	3			1	7	2	B
OBSCURA	5																	P																										P			5
CHARADRIUS HIATICULA	229		3	3	B		D		P			1	B				A	5		1		B		4			3		1		3	B	2					2		3							A
SEMIPALMATUS	250	B	B	B	D	4		7	8	B	4	A		3	A	1				9	4		3		5	2	1	1		1	1	A	2				2		1						1		5
PLACIDUS	12		7						5									P																													
DUBIUS	38		6		2		3		9			2		2				P						1									3					P		3			P	1			6
WILSONIA	101	5	B	B	A	3		1	1	A	1	4		1	P			3					8					1	1		3	2	3		1				2								3
VOCIFERUS	406	B	B	D	C	A		7	B	4	6	8	7	A	B	A	1	P	7	A	A		7		A		2	4	1	6	A	6	3	A	5	6	4		6	1	1				3	1	C
MELODUS	63	1	2	8	B	1			3	4		7		1	P			P			1		1				P					A	2														
THORACICUS																																															
PECUARIUS	54	1	8		A	2												P											B		6							P									6
SANCTAEHELENAE	6		4															2									P																				
TRICOLLARIS	36	5	4		2	1					3	4												1					8		2												2				4
ALEXANDRINUS	204	2	C	B	C	5	6	1	A			3		3	P	4	1	3			A	A	3	P					4	7	2		4			2		1	1	1					3	1	A
MARGINATUS	61	1			3	1		1								1													C																		
OCCIDENTALIS	1		1																																												
RUFICAPILLUS	23	9			3				5																			2																			4
PERONII	P																	P																													
VENUSTUS	1												1																																		
COLLARIS	25		3		8	4		1	1	1	2	2						P															1									1					1
BICINCTUS	31	A			4													P								4		1																2			6
FALKLANDICUS	23	7	4	5	1					2								P									1			3																	
MONGOLUS	19		5		2	3						1						4										2					1														1
LESCHENAULTII	22		2		A	1	1					1	1					P						2				1					1											1			1
ASIATICUS	8		2		1							1						P									1						1							1							1
VEREDUS	6		1															P								2							1											1			1
MODESTUS	19		A	2	3				1				1					P									P																				
MONTANUS	72	A	5	5	B	1			8			1	1			2					2		1							2						2									4		2
MELANOPS	29	4	P	1	4				6	1								1								4		5																			3
CINCTUS	12		P	1	3				2									P								2		3																			1
RUBRICOLLIS	12	8			3													P										1																			P
NOVAESEELANDIAE	1																																											1			
ANARHYNCHUS FRONTALIS	14		2		1													1																										3			7
PHEGORNIS MITCHELLII	2				1	1																																									
PELTOHYAS AUSTRALIS	16		1		1	1			3																	5		1																			4
EUDROMIAS MORINELLUS	44		1		1		C										1	P				1		2														P		1							7
RUFICOLLIS	34	A	2	6	3	3		1	1	1			1					2												1																	
PLUVIANELLUS SOCIALIS	5				2	1																								2																	
SCOLOPACIDAE																																															
TRINGINAE																																															
LIMOSA LIMOSA	107	1	2		8		C	1	8			1					5	8				5	1	5		2					1		2					P		5			1				A
HAEMASTICA	73	C	5	6	6	2		2	3	1		1	1	1							1						1			3	1																1
LAPPONICA	176	9	5	1	2		D		A	1		2	1			P	1	A				B	3	2		5	P	1					4					3		1				9			B
FEDOA	164	A	B	6	A	2		1	A			2	4	1		B		P	1	1	1		4		A		1			A	1	3		2	8	5					5				8		A
NUMENIUS MINUTUS	6		1									1						P										2																			2
BOREALIS	1	1	P	P														P									P																				
PHAEOPUS	194	6	A		A	3	C		B	2		4	4	5	P	8	2	8	2	4		4	1	5			2	1	1	2	1	2	4			6		1	P	1	1			1	5		B

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
TAHITIENSIS	23		A	2	1			P	1	2				3																									1					1			2
TENUIROSTRIS	2									1																																					1
ARQUATA	183	1	3		3	1	D		P	P		4	P				A	A				C		6			2						P					2		1			5				B
MADAGASCARIENSIS	14	1	2																					1		2		1					3											1			3
AMERICANUS	89	7	8	9	A	2		2	5		2	1	4	2		A		1			5		1				P			2				P		1	1		1		1				3	1	6
BARTRAMIA LONGICAUDA	102	4	5	B	B	4	2	1	4	2	3	3	5	3	P			1		4	6		3		2		2	1		1	1		1				1				1			1			4
TRINGA ERYTHROPUS	48		2		5		B		1	1		1					3	1				5		1						1			1					P		2							4
TOTANUS	196		7	1	B		C		1	1		B	1			7	8	7				C	1	6			1						7	2				6		3			2				B
STAGNATILIS	15				2	2	1	1	P			1			P													1	2		1		1														3
NEBULARIA	99		1		4	1	B		5	1		3	1				4	1				B		2		5	P	P	2	3			7					4		1							B
GUTTIFER	P								P																																						
MELANOLEUCA	213	C	9	7	A	2		2	A	5		3	A	9	P	4		P	2	A	5		1		A		1	1		2	2	A		3			5		1		4	P			2		A
FLAVIPES	352	C	C	D	C	A		7	A	4	3	2	4	6	2	2		1	4	A	5		4	1	C		4	3		7	6	2	1		5	1	4		3	1		P		1			7
OCHROPUS	53	2	6		6	2	A		1			2					4	2						2							1		4					1		2							3
SOLITARIA	237	C	B	C	A	D		3	6	1	4	2	1	3		2		1	1	3	4		3	P	4			1		1	2	1	1		1		4				1						A
GLAREOLA	121		A		A	2	A		4				1				7	P	6			B	1	1		1					5		8					P		3							B
CATOPTROPHORUS SEMIPALMATUS . .	233	B	B	A	B	A		2	A	9		A	7	3	3	A		2	3	1	8		3		5	1	2	2		5	3	1	3	3	2	A			2		3				9	1	B
XENUS CINEREUS	12		1		3	1	1		1									P						1									3														1
ACTITIS HYPOLEUCOS	130		B	2	7	1	C		7			2	1			P	8	P				B	P	4				1			1		3					1		7			1				A
MACULARIA	222	C	B	B	B	6		3	A	4	8	6	9	5	3	2	1	1	2	7	7		2		7		7	1	1	1	2	6	1		3	1	1		3		1	1					B
HETEROSCELUS BREVIPES	20		4						6			3						2						1				2					1														1
INCANUS	48	1	A	2	3			P	4	P		4		5		4				1			1		2					3			1			1					2				1		2
PROSOBONIA CANCELLATA	1									1								P																													
LEUCOPTERA																																															
ARENARIINAE																																															
ARENARIA INTERPRES	322	A	C	B	C	8	C	7	A	A		7	8	8	3	3	4	3		9	2	A	4	7	1		P	1	A	1	5	2	9		1		1	1		2				1		1	C
MELANOCEPHALA	69	9	3	1	B				A			1		9		4							1							1						3	2		2		3						3
PHALAROPODINAE																																															
PHALAROPUS TRICOLOR	215	B	C	C	B	2		2	A	1	4	1	A	8	3	1			3	7	B		2	1	A	2		1		A			P	6		2			3		1			1			4
LOBATUS	311	9	B	B	B	1	5	1	C	3	2	9	1	B	4	C		3	4	9	1		7	2	A		6	1		A			6			C	2	P	1	1	2			1	2	1	C
FULICARIUS	283	7	B	B	B	3	3		A	6	8	A	1	B		B	2	1	2	1			4	1	2		5	2	P	A		3	4	1		8	1	1	3	1	8			3	A	8	C
SCOLOPACINAE																																															
SCOLOPAX RUSTICOLA	286		7		6		E		1	3		1	1		P		2	4				C	1	6		1	P					P	9					A		8			5	P			B
MIRA	1		1																																												
SATURATA																																															
CELEBENSIS	1		1																																												
ROCHUSSENII	1		1																																												
MINOR	349	C	B	A	C	8		C	4	C	A		7	6	A	P			5	B	1		5				A	4		1	2	6	1	3	9	1	9		P		4						C
GALLINAGONINAE																																															
COENOCORYPHA AUCKLANDICA . . .	9																	1										P																7			1
GALLINAGO SOLITARIA	1								P																																						1
HARDWICKII	22	1		1	1				1	1		2														A		1																			1
NEMORICOLA																																															
STENURA	12		3						1	1		1						P						2									2														2

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

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MEGALA	11		1		1		P		P									6					1									1														1
NIGRIPENNIS	19		1		1													1					P					2																		A
MACRODACTYLA	1																1																													
MEDIA	56					C					1						1															1					P		1							2
GALLINAGO	499	A	C	B	B	5	D	A	C	5	3	A	7	B	B	A	7	7	A	B	2	B	5	3	7		3			9	9	1	9	9	6	1	3	3	3	4	5	1	1	1	1	1	C
PARAGUAIAE	15	2	4		6	1						2																																			P
NOBILIS	4		4																																												
UNDULATA	2			1				P										P						1																							
STRICKLANDII																																															
JAMESONI	2		1			1																																									
IMPERIALIS																																															
LYMNOCRYPTES MINIMUS	78		4		2		C					3				1	1	5				5	1	2									2					6		1			1				7
LIMNODROMUS GRISEUS	227	B	B	3	C	6	P	2	4	8	8	8	6	9	A			P	1	8			8				1	1		6	8	C	3		1						2				1		A
SCOLOPACEUS	328	B	A	D	B	5		1	A		A	B	3	B	B	5			6	2	A		3		B		1	2		4	2		1	4		2			1		1				A		B
SEMIPALMATUS	1		P															P										P																			1
CALIDRIDINAE																																															
APHRIZA VIRGATA	81	5	1	1	C				5	2				A				1												4							1		1								6
CALIDRIS CANUTUS	342	D	B	8	A	3	D	1	5	3	1	B	1	2	5		1	8		6		C	A	7			3		P	4	4	6	1			4		1		1			P	6			B
TENUIROSTRIS	8				1				4									P						2																							1
ALBA	438	C	C	A	B	B	B	6	C	A	2	A	B	A	B	5	2	4	2	7	5	1	7	1		1	3	2	A	7	5	C	A		3	4		P	2	1	5				3		C
PUSILLA	689	D	D	D	C	A		4	A	B	B	A	B	8	C		1	1	8	D	A		5	2	B		A	1		7	1	D	1	1	2	4				1				1		1	A
MAURI	406	2	D	C	B	B		1	1	2	5	A	1	C	8	A		1	4	1	8		3	1				2		B	1	4		4	3	A	2		9	1	7			1	A	1	C
RUFICOLLIS	64	B	A	1	2				8			1						3								A		2		P			1														1
MINUTA	105	2	B		C		6			3		1	1	1			2	3				3		3					A		3		2					2		1			1				8
TEMMINCKII	28		4		2		6		2			2					1	P				2									1		2					P		3							3
SUBMINUTA	6		1		1				2			1																					1														
MINUTILLA	512	D	C	C	C	C		5	B	6	A	5	C	B	B	9		P	7	A	B		5	P	5		3	2		6	A	A	1	2	3	2	5		C	1	1		1	2	3		C
FUSCICOLLIS	231	D	C	B	B	6		1	3	3	3	3	A							A	A		3	P	1		1	2		P	1	3			P												3
BAIRDII	152	C	B	A	A	5	P	4	9	6	3	9	A	2					2	4	6		4					1		1		P	1	1		1					P			1		1	3
MELANOTOS	460	B	B	D	B	E		5	B	5	A	6	4	A	1	3	1	1	4	B	A		3		6			1		5	5	3	2		5		1		1					1		1	7
ACUMINATA	76	4	1	2	C				2			7						1					1			B		4					1											P			5
MARITIMA	160	C	5	8	6		C	1		2	2	1	B					4		4		1	P	1								4	6					6					P				8
PTILOCNEMIS	85	3	A	4	C				7	5		2	P	8	P	2			1											2		P					2				P						
ALPINA	703	C	B	C	C	C	D	1	C	8	2	C	D	C	B	4	B	A	A	B	2	D	8	4		1	A	2		7	8	9	3	3	8	7	2	3	6	A	2		5	1	4		C
FERRUGINEA	115		8	1	6	2	B		P			1					4	1				1		3		8		1	C		2		6					P		2				P			8
EURYNORHYNCHUS PYGMEUS	3		1															1															1														
LIMICOLA FALCINELLUS	35		1		2		B		4			1						P				1		1		2							1														2
MICROPALAMA HIMANTOPUS	148	3	B	A	B	B		2	2	5	8	6	9	2	4			P		4	7		1					2		6	2	1	1		P												4
TRYNGITES SUBRUFICOLLIS	49	3	2	4	B	1		P	2		3	3	1	1	P	P		P		1	3		1		5					1			P														1
PHILOMACHUS PUGNAX	166		A		B	3	C	4	2	2		3	1				2	A		1		5	1	3		1			A	2	1		4					4		4			1	1			C
THINOCORIDAE																																															
ATTAGIS GAYI	6				1	1	P	1	2				1					P																													
MALOUINUS	1		1																																												
THINOCORUS ORBIGNYIANUS	27		3	1	3	6	1		3	4			1					2								1	1						1														
RUMICIVORUS	63	C	4	9	2	2			3	1	2		1			1		2									P			3													P				

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
CHIONIDIDAE																																															
CHIONIS ALBA	52	9	A	6	2		P	1		4			1	4				4						P			1			3														1			2
MINOR	13		2															1					1			2		2	2															P			3
STERCORARIIDAE																																															
STERCORARIUS SKUA	123	P	8	C	6	4	5		P	4		1	3	5		1	1	6		1		4	1	4		6	2	4	6	1			1					2		3			P	5			8
MACCORMICKI	84		B	2	2				5	3		5		5		2							5			1		A		2											1			A			4
POMARINUS	87	3	A	2	6		3		A	1		1	4	2	1	2					1		2	2		3		1		4	2	1	1		1	4		1	P	1	3			2	1		7
PARASITICUS	138	7	9	5	4		C		7	1	1	1	2	2	P	4	1	6		4	P	2	1	1	1	1	2	2	7	3			2				2	5		1			P	6	2		B
LONGICAUDUS	99	8	9	5	6		B	3	7	2		1		5		2				2	P		1						1	P			4										1	A			3
LARIDAE																																															
LARINAE																																															
LARUS PACIFICUS	12	1		1						P								1					1			4		1																			3
SCORESBII	53	2	6	C	2			1		1			3					1																													
ALBA	59	4	B		2		8		1	1		1				P				4							1						5					7		1			P				5
FULIGINOSUS	10		3						1	4						1																									1						
MODESTUS	8				4	3																																P									1
HEERMANNI	120		9	3	8				A	P		5	1	7		A			1		P		6					3		A					1	7			2		7				4		B
LEUCOPHTHALMUS	34				C																																										2
HEMPRICHII	17		P		A	3	1											1																													
BELCHERI	20			A	3	1				1																				2																	
CRASSIROSTRIS	31		A		2		3		3															P									8														1
AUDOUINII	5		2																																								3				P
DELAWARENSIS	731	E	B	A	B	B		A	A	A	4	A	4	C	C	A			B	D	B		A		E	1	2	4	1	6		7	1	A	5	A	1		1	1	3				6	1	C
KAMTSCHATSCHENSIS	2								2																																						
CANUS	374	A	A	9	A		B		A	1		8		C		8	C	5	8	3		E	5	7	6			1		2		P	2			5	3	5	1	4	6		4	1	3		C
ARGENTATUS	1117	D	C	B	C	9	E	7	9	B	2	A	C	C	A	B	C	A	6	C	1	E	A	8	A		A	3		6	1	A	5	2	9	7	8	C	P	A	2		5	P	2		D
THAYERI	65	C			5		P							3		P				1										1																	1
FUSCUS	75		2		A		A			1		2	2				3	3				4	1	1			1				1		1					9	1	3			1	2			B
CALIFORNICUS	375	7	A	D	C	1		1	C		2	1	2	B		C			6		P		3		C		P	5		A					1	A			4	1	5				2		C
OCCIDENTALIS	246	3	B	A	6	1		1	B	P	1	8	1	B	1	C			1		2		9				P	4		B					1	A			P		6			2	4		C
DOMINICANUS	134	9	B	7	6	1				3		1		9		1		1					1	P		8		2	C	2			1					P		1			P	7			B
SCHISTISAGUS	5		4																																												1
MARINUS	398	5	C	5	A	1	E	1	P	7	2	9	C	3	1	4	A	6	7	8		A	6	5		1	2					2	1		2	3	2	5		4			2	P			A
GLAUCESCENS	263	C	A	5	A	1			A	3	1	3	3	D		A			5	2			6				P	1		1			2		2		4		1		7				3		B
HYPERBOREUS	275	C	C	2	A		D	2	A	1		1	5	6		1		5		A		2	1	2						1			3			1		8		2	1		1				A
GLAUCOIDES	41	9	P		A		A						3					2		2				1			1											P									P
ICHTHYAETUS	12		1		1							1						3															5														1
ATRICILLA	269	3	B	C	D	A	1	5	5	A		A	6	8	B	4		1	6		1		B			1	3	3		2	1		1		6	6	1	2	5			1			2		A
BRUNNICEPHALUS	3		1									1						P															1														
CIRROCEPHALUS	14		3		2	2	P			1			2			1															1							P									2
SERRANUS	8				2	2						4																																			
PIPIXCAN	144	4	4	B	A	3				2	4	2	3	3		2				1	B		2		C		1	2		6					3			P		1							5
NOVAEHOLLANDIAE	177		B	2	4			2	4	6	2	6	1			5		4					1			A		C	C				1							1				B			C
MELANOCEPHALUS	11						2											2						P									7														
RELICTUS	4											1																					2														1
BULLERI	15	1	2										3																															6			3

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
MACULIPENNIS	16	1	4	6	2													1												1								P									1
RIDIBUNDUS	237		9	1	B		C		P			8	8	1		5	B	A				C	3	6			P	1	1	1		P	3					A	1	B			4	1			C
GENEI	15		1		5							1						4						P									2														2
PHILADELPHIA	214	A	A	7	B	4		1	9	5	6	9	7	C	2	5		1	8	6	1		4		1			3		6	2	1	1	2	1	A	4		2		2				7		C
MINUTUS	33	1	5		2	P	4					2					2	1				6	1	2						1			3					P		2							1
SAUNDERSI																																															
ROSEA	20		A		2				4			1				P								1								P															1
TRIDACTYLUS	920	E	E	B	B	1	C	5	8	A	1	9	2	C	P	D	A	7	8	8		B	7	A		1	4	5		A		P	6	2		C	5	B	2	1	8		4	5	4		C
BREVIROSTRIS	93	C	8	5	1		P					3	P	2		B											P			9																	1
FURCATUS	24		3		1	2			3	2		1			P	3		2			1									1			3				2										
SABINI	94	3	9	7	A	1	5		A			1		2		3		2			P								B	2		1	2	1						1			P		2	2	3
STERNINAE																																															
STERNA HYBRIDA	34		1		A					1	1	2	1					2					1	1		1		3					1							1							6
LEUCOPTERA	35		6		3	1	1										6									1			6		3		3							3							2
NIGRA	183	A	B	A	B	5	3	1	9	3		8	A	6	2	4	2	2	2	3	5		4	1	A			1	4	3	2	1	1		2		1	3	2	4	2				1		A
SIMPLEX	16		2		3	2		3				4	1																													P					1
NILOTICA	72	1	2	7	7	4	6		P	A		3			P	1	2				1		2	2		4	P	1			3		3									P			8		5
CASPIA	119	6	6	6	A	5	3	3	3			5	2	A	1			P	1	1	1		4			2		1	1	6	1	2	1		1	3				1	1			6	5		B
AURANTIA																																															
HIRUNDINACEA	36	3	5	B	1	4	P			1			2														1			2																	P
HIRUNDO	457	8	C	6	B	3	C	2	8	D	A	A	C	9	8	6	5	5		7	1	4	5	5	8	1	9		B	3	A	B	6		3	7		3	P	4		6	1		1		C
PARADISAEA	254	A	B	9	A		C	1	A			A	1	B	P	A	1	A		9		A	2	2		5	1	2	A	1			5				3	A		1			1	1		1	7
VITTATA	29	2	A		1		1			1				6												1		P	4											1				P			
VIRGATA																																															
FORSTERI	166	2	A	8	A	6		2	B	7		A	2	7	A	A			2		9		9		3			2		7	1	6		1		5	1		2		1				5		5
TRUDEAUI	5		2	1	2																																										
DOUGALLII	54		8	1	2	1	2		3	6	3	2	6	1	1	4							6					1			1	2				2											2
STRIATA	48	1	1	1	1							2				1		3								A	3	P		2														A			8
REPRESSA	17				A													7																													
SUMATRANA	18		3	1		1	P	1					2	2				2										1						4													1
MELANOGASTER																																															
ALEUTICA	10	1	4		2							1			P																		1				1										
LUNATA	35		A							4		A		1	1	4							2																P								1
ANAETHETUS	27	2	7		5		6			1		1			1								1					2																			1
FUSCATA	368	1	E	A	5	5	1	5	1	B	1	A	P	4	B	C		3					C				3	B	1	2	4	1	1		2	A			1					8	1		B
NEREIS	4																									1																		1			2
ALBISTRIATA	2																																											2			
SUPERCILIARIS	8		2		3	2																																					1				P
BALAENARUM	2																												2									P									
LORATA	5					4	1																																								
ALBIFRONS	198	1	A	B	8	8	B		3	A		A	5		A	2	1	2	2		9		4	2			5	1		9	1	B	3		3	5		P		1				1	4		A
SAUNDERSI																																															
BERGII	119		5	2	4	1	2		1	1			1	2		1		5						3		C	2	8	C									P		1							A
MAXIMA	209	5	C	A	B	4		4	6	4	4	A	6	3	A	9			2				C			1	2	1		4	A	1	1	1	1	4	1								4		A
BENGALENSIS	16		1		1	3	2											1						4																							4
ZIMMERMANNI	1						1																																								
EURYGNATHA	6			6			P																																								

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
ELEGANS	12		P		3	1			3														1							2				1					1								
SANDVICENSIS	111		5	6	4	1	A	3	P	1		B	1		1	2	2	6				2	A	5					A		3		3		1	2		1		1			P				5
LAROSTERNA INCA	77		5	2	3	4	3	5	P	A	2	A	1	1	7	2	3	2			2		2				2			1	1		1					P									3
ANOUS CERULEUS	42		A													A		1					1			1		2											1					2	1		7
STOLIDUS	167	4	C	3	3	3	7	8	5	P	1	A	3	A	2	B		5					B	1			1	3			6		1			8					4						A
TENUIROSTRIS	6		2							P								1						1				P																			2
MINUTUS	59		B	1	2	1		4		2		1		3									4					8						2										4			2
ALBUS	119		C	1	1	4	2	A	4	A	1	2	2	8	P	6	1	6					2	1			1	1					1											P			A
RYNCHOPIDAE																																															
RYNCHOPS NIGER	235	2	B	9	B	B	1	5	1	C	5	B	5	4	4	4		4	1		1		A			1	2	1		1	A	B	1	1	2	2						1			2	1	A
FLAVIROSTRIS	18		2		2	1	2	1									1							P							4	1															4
ALBICOLLIS	P																																														P
ALCIDAE																																															
ALLE ALLE	485	E	A	2	9	1	C	2	1	B	1	3	3	1	1		2	8	1	9		2	7	9			A			1	6	2	2	2				B		2	2		3				A
PINGUINUS IMPENNIS	18		1	P	1	P	P	P	2	P	1	2	P			P	P			1			P								1	P		P	P		2						2				5
ALCA TORDA	309	C	C	2	9		C	P	P	A	1	A	3	1	1	2	B	B	1	1		A	3	A			5	1			1	2	3		1			C		2	1		4	1	1		C
URIA LOMVIA	921	F	E	C	B	1	C	1	A	A		3	1	B		C		2		B	1		4	2			4			5		2	6		2	1		5		1	1		1		1		A
AALGE	963	D	D	B	C	3	C	6	C	5	4	C	6	D	P	D	B	B	8	A	8	D	8	B		3	4	2	1	B		1	7	5	2	B	8	C	2	5	A		5	2	6		D
CEPPHUS GRYLLE	319	E	B	2	6		D	1		1		2	3				1	A		C		1	2	2	1								3				2	A		A			P	2			8
COLUMBA	93	3	7	3	9	1			4	1	2	7	1	B		5					1		3					1		1				1		2	5				3				3		A
CARBO	9		3				1		1																								3														1
BRACHYRAMPHUS MARMORATUS	86	2	A	5	A	1			7		2	1	P	B		6							3										P		1		4				5				1		6
BREVIROSTRIS	7		2	1	2				1																																						1
SYNTHLIBORAMPHUS HYPOLEUCUS	66		2	4	6	1		P	3			1		P		B														9						5			4						2		7
CRAVERI	7								2							2														3																	
ANTIQUUS	95	3	7	2	A	1	P		A			2		A		A							1					1		5			A		P	1	2				2				2		6
WUMIZUSUME	7				6																			1																							
PTYCHORAMPHUS ALEUTICUS	243	2	B	A	B	2			8	5	2	A	P	C	P	C			5		4		7			1		2		A		2	1		1	A	3	P	4	1	7			2	B		B
CYCLORRHYNCHUS PSITTACULA	92	2	A	A	8	1	1		2	3		1	1	5		A		1					1	1						9		P	3				1	1	1								9
AETHIA CRISTATELLA	74	7	9	7	A		1			1		2	1	A	P	A		1					2	1			P			4			P					1									4
PUSILLA	145	B	C	A	9	1	P	1	2	7		1	1	A		A							1				P			B		P															1
PYGMAEA	15		1		4		1											1						1									4				1										2
CERORHINCA MONOCERATA	216	B	7	4	A	1	P		B	P	5	5	4	C		A			2				3			1	P	2		A		1	1		1	B		3	2		5				A		C
FRATERCULA ARCTICA	240	C	9	6	A		D	A		P	1	3	2				1	A		3		3	P	5			3					1	7		3		2	9		1			3	P			A
CORNICULATA	143	6	C	A	B	1		1	3	1		2	1	A	P	B		1					2	6			P			7		P	2		P	1	2				1				2		9
LUNDA CIRRHATA	236	3	C	B	A	1	1	1	4	9		4	3	C	P	C		1	6	1			5	1	1		P			8		P	4		1	2	6								1		C
COLUMBIFORMES																																															
PTEROCLIDIDAE																																															
SYRRHAPTES TIBETANUS	1																																														1
PARADOXUS	96		2		1	1	B			1		6	1				1	4					2	2			1						8					1		1							C
PTEROCLES ALCHATA	11		1				P			1			1					4						1			1																				2
NAMAQUA	9				1																								5																		3
EXUSTUS	14	P	1			1				2		P	2				1	P									1				2					1				P			2				1
SENEGALLUS	7				5													P																									P				2
ORIENTALIS	22		3		1				P	2								3						4		1							2								2						4

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
CORONATUS	20				A												4																														1
GUTTURALIS	5		4		1																																										P
BURCHELLI	6		2									1																																			3
PERSONATUS																																															
DECORATUS	17		4		1	1										A																															
LICHTENSTEINII	11			1	5		1										1	2													1																P
BICINCTUS	28	3	7		4	1					2	2	4																																		5
INDICUS	P																																														P
QUADRICINCTUS	10						P	3		1							2	1						2																							1
RAPHIDAE																																															
RAPHUS CUCULLATUS	4			P	P		P			P			P					1					P	P			P		P																		3
PEZOPHAPS SOLITARIA	3			P	P													P						1			P																				2
COLUMBIDAE																																															
COLUMBA LIVIA	856	9	C	C	B	9	B	C	A	C	B	A	B	3	B	A	3	C	4	B	A	A	4	3	8	3	9	A	5	A		3	5	8	3	4	B	9	3	4	3		P	4		8	E
RUPESTRIS	6		1		1				1			1																					1														1
LEUCONOTA	5		3						P								1							1																							
GUINEA	52		A				3	5	P	2	1	1					4	3					1	2			P		9					2													8
ALBITORQUES																																															
OENAS	46	3	1				A			1	1		3				4	2						2									5					4		1			1				6
EVERSMANNI	2																																1														1
OLIVIAE																																															
PALUMBUS	145	4	9		3		C	2	1	3		9	1				3	B				7	2	3			P						8	1				A		2			2				B
TROCAZ	2																	1																									1				
BOLLII																																															
UNICINCTA	1		P																																												1
JUNONIAE	1		1																																												
ARQUATRIX	25		2	1	1				1	1		2					2	1									2		8																		4
SJOSTEDTI																																															
THOMENSIS																																															
POLLENII																																															
HODGSONII	3		3															P																													
ALBINUCHA	1																																														1
PULCHRICOLLIS	1				1																																										
ELPHINSTONII																																															
TORRINGTONI																																															
PUNICEA																																															
ARGENTINA	1																						1																								
PALUMBOIDES																																															
JANTHINA	P				P																																										
VITIENSIS	13		3		2					1		2												2				1													P						2
LEUCOMELA	3																									1		1																			1
VERSICOLOR																																															
JOUYI																																															
PALLIDICEPS																																															
LEUCOCEPHALA	82	2	B	2	1	1		3	1			8	1		9	1		1					5	1			P			1	A		4	5			1				P				1		
SQUAMOSA	20	2	A				3		P			1						1																													

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
SPECIOSA	19	3	4	1	2	1				1		2			P									2			3															P					
PICAZURO	15		P		1											A	1	1																													
CORENSIS	1						1																																								
MACULOSA	11		1	1		1									1	1		1			2			1																							2
FASCIATA	137	2	A	8	5	2		2	A	2		4		A		6			3				1				1			5				A		3			5		8				8	7	A
ARAUCANA	3		1							1																																					1
CARIBAEA	P		P																																												
CAYENNENSIS	26		6		3	1	4	1	1		1	2			1									1			4															1					
FLAVIROSTRIS	47	3	P	6	3	1		1	6	2	5	1																				1		5											2		A
OENOPS	1																					1																									
INORNATA	8		6							1																							1														
PLUMBEA	14	1	2		2	4		3	1			1																																			P
SUBVINACEA	7		3					3																								1															
NIGRIROSTRIS	17			4	5	1					1	1			P												2									1									2		
GOODSONI	1		1																																												
DELEGORGUEI																																															
IRIDITORQUES	1									P																																					1
MALHERBII																																															
MAYERI																																															
STREPTOPELIA TURTUR	74	2	B		7		A		P	1		1			P		2	5				2		3		1						P	5					P		6			1				4
LUGENS	4	1		1													1																	1													
HYPOPYRRHA																																															
ORIENTALIS	40		9	2	1		P		A			1																					8	3						1	1						2
BITORQUATA	14		P		1			1		1		2						2	3					4																							
DECAOCTO	142	2	4	1	4	1	2	1	P		1	3						7				5	1	1		1							1	2		1		D		4			5				B
"RISORIA"	39	1	1	1		1	P	3			2					2	2		4			2		2				1		2			1		2	5			1								6
ROSEOGRISEA	7				3					1							2	1																													
REICHENOWI																																															
DECIPIENS	21		3	3	1	1						2												1			2				4									P							4
SEMITORQUATA	46	3	A	1				3	1	3	P	4						2	1					1					9																		6
CAPICOLA	52	8	6	1	2	1	P		1	2	2	4				1	3		1					1			1		8		4									P			1				5
VINACEA	11		1		8					1		P						1																													P
TRANQUEBARICA	10	1	4									3												2																							
PICTURATA	1																										1																				
CHINENSIS	128	2	B	1	9	7	1	1	2	1		4	1			9	2	4	2				3	3		B		1		3			3	1		A				1					3		B
SENEGALENSIS	154		C	5	A	2	1	1	3	5		6	9			1	6	1	5					2					B		3		9	1		1				1			1				9
APLOPELIA LARVATA	8		P		2												1	P											4		1																P
MACROPYGIA UNCHALL	11		7						1									1						2																							
AMBOINENSIS	31		B				1			5			5			1											1	2																			
PHASIANELLA	29		3	1	5		1		2	2			1			1	1	1						5																	2						4
MAGNA	2																							2																							
RUFIPENNIS	1						1																																								
NIGRIROSTRIS	17		5			1				4			7																																		
MACKINLAYI	1									1																																					
RUFICEPS	4																	2						1																							1
REINWARDTOENA REINWARDTSI	3		1							1			1																																		
BROWNI																																															
CRASSIROSTRIS																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
TURACOENA MANADENSIS	2		1															1																													
MODESTA																																															
TURTUR CHALCOSPILOS	51	7	8	2	1	4						9					2										2		6		1							1									8
ABYSSINICUS	8				6			2																																							P
AFER	41		A		4	1		4	P	4		2						1	3					4					1																		7
TYMPANISTRIA	71	1	5	1	5	3		3		1	1	4	4				1	4	7				1	2					A					1							2						A
BREHMERI	8		2						1	3							1							1																							
OENA CAPENSIS	77		A	3	7	3	2	1	1	3	3	7	1			7	3	1					1	2			1		5		3									2	1		1				6
CHALCOPHAPS INDICA	127	1	C	1	4	6	2	2	2	2	1	1	A			3	1	9	6					5		4	1	1					1	1							P						A
STEPHANI	11		1			1	1						8																																		
HENICOPHAPS ALBIFRONS	3								P	1																	1	1																			
FOERSTERI																																															
PHAPS CHALCOPTERA	56		1	1	1		2	3	2	2		1					3	1					1	2		B		3						3						1	2				1		8
ELEGANS	34			1		1			1								3	2								A		4						1											1		5
HISTRIONICA	11				2				1	P								1						1		3		3																			
OCYPHAPS LOPHOTES	69	2	4	1	1	1	2	3	A	5		2				1	1	3						3		A	1	7													1						7
PETROPHASSA PLUMIFERA	28		6						3	3						1		1			1			5		1		1		1	1										2						2
FERRUGINEA	3		1		1					1																																					
SCRIPTA	6							2									1				1			1				1																			
SMITHII	8		2		1																							2																			3
RUFIPENNIS																																															
ALBIPENNIS	5									1								1										3																			
GEOPELIA CUNEATA	84		1	1	2	5	1	5		4		1				4	2	6			1	1	3	1		9		7	5				3	1		3		2			1			1		1	A
STRIATA	59		A			1	1	1	2	3	3		1				2	4	4				1	8		6		1	2																		6
HUMERALIS	13		2					2		2		1						1								3		1													P						1
LEUCOSARCIA MELANOLEUCA	37		3				2	4		3	1	1	1				1	1						2		7	1	2						3													5
ECTOPISTES MIGRATORIUS	14	P	2	P	P				1	6	P	P	2					1					P				P				P				1		P										1
ZENAIDA MACROURA	776	C	C	D	C	C		A	A	B	C	C	A	C	C	B	4		C	8	B		A	1	A	2	B	2	1	A	B	B	4	A	9	B	8		A	1	B				9	7	D
AURICULATA	50		A	4	1	2	1	P	2	2			1			A	2	1			1			1			1			2				7													
AURITA	68	6	C	1		5	2			1		1	P					1															3														
GALAPAGOENSIS	23		2			1		1	6	P						3					1																4				1		1		1		2
ASIATICA	126	6	C	B	6	6		5	3	1		9	3	1	P	4							1							6	3	1	2			2			8						4		8
COLUMBINA PASSERINA	388	A	E	C	A	A		3	7	7	1	C	9	2	A	5	2	2	1		2		6			1	7			5	B	2	4	3		A			4		4	3			4	1	A
MINUTA	37	3	3		6	2		5	1	1	6	2					1	1																		1						5					
BUCKLEYI	6		2			3																					1																				
TALPACOTI	140	A	C	A	A	A	3	7	1	4	7	4	1	1	P			2	8		3		3	P		1	7									3					1	5			1		2
PICUI	60		6	3	9	C			1	1						1	1		2					1																	P						P
CRUZIANA	12				1	5			1	1			1			1											1							1													
CYANOPIS																																															
CLARAVIS PRETIOSA	41	1	3	3	7	1		2	2	1	4	3			2				2				1				2							1								3					3
GODEFRIDA																																															
MONDETOURA	1					1																																									
METRIOPELIA CECILIAE	8				1	4				1		1											1																								
MORENOI																																															
MELANOPTERA	9				3	3	1			1								1																													
AYMARA	6					3		1				2																																			
SCARDAFELLA INCA	149	3	C	C	A	1		3	6	4		5	1	2	P	2	1		1		2		3			1	1			2				5	2	1			A		2					1	A
SQUAMMATA	13			1	1													2									2													1	P	6					

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
UROPELIA CAMPESTRIS																																															
LEPTOTILA VERREAUXI	112	7	B	A	B	6	1	3	6	6	5	4	2		P	1		3	1					P			3			1			1									1			2		5
MEGALURA																																															
RUFAXILLA	30	2	6	1	8	2		5		P		1	1					1	1					1												1						P					
PLUMBEICEPS	21	7	2	3	1					1	4	1											1				1																				
PALLIDA																																															
WELLSI	2																	1																1							P						
JAMAICENSIS	7	2	3															1																1													
CASSINI	22	1	2		4	3					A																														2						
OCHRACEIVENTRIS																																															
CONOVERI																																															
GEOTRYGON LAWRENCII	P	P	P									P																											P								
COSTARICENSIS	P											P																																			
GOLDMANI																																															
SAPHIRINA	1					1																																									
CANICEPS	1									1			P																																		
VERSICOLOR	11		3					2		2		1						1																							2						
VERAGUENSIS	1				1																																										
LINEARIS	9				1	1		3		1		1																											1								1
FRENATA	4					2		1	1																																						
CHRYSIA	5		5		P				P																																						
MYSTACEA	7	3	2		2																																										
VIOLACEA	3		1		2																																										
MONTANA	120	5	B	1	4	B	1	C		3	1	2	A					1	1								2						2	2								4					P
STARNOENAS CYANOCEPHALA	17		3		1		1		P	5						P	2	3						2																	P						
CALOENAS NICOBARICA	64	1	B	1	2		1	8	P	4	1	1		1		P	6						1	3			2							1						1	3			P			5
GALLICOLUMBA LUZONICA	57		B	1	2		3	4	2	2	3	3		1		2	1				2		2	3		1	1			1				2							1						4
CRINIGER	8		2		1					1						1		1																							2						
PLATENAE																																															
KEAYI																																															
MENAGEI																																															
RUFIGULA	3								P	1			2																																		
TRISTIGMATA	2		2																																												
JOBIENSIS	7							3	P	1			2															1																			
KUBARYI																																															
ERYTHROPTERA																																															
XANTHONURA	2	1							1																																						P
NORFOLCIENSIS	1												1																																		
STAIRI	2								1	1																																					P
SANCTAECRUCIS																																															
FERRUGINEA	2																2																														
SALAMONIS																																															
RUBESCENS	3		1						1	1																																					
BECCARII	3									1								1										1																			
CANIFRONS	2								1				1																																		
HOEDTII																																															
TRUGON TERRESTRIS																																															
MICROGOURA MEEKI																																															

MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
OTIDIPHAPS NOBILIS	3								1															2																							
GOURA CRISTATA	76	1	5	2	1		4	2	4	2	1	6	1	3	1	2	5	2					4	5		1	P				1			2		2				1					1		B
SCHEEPMAKERI	11		2				P					1					1						2	1		1				2						1											
VICTORIA	41		9			1	2	3		4	1	1				1	2	1					2	3		1		1		1	P	P								1	1						6
DIDUNCULUS STRIGIROSTRIS . . .	20		1	1			1	1	P	P			1				1	1						3		1	1																				8
PHAPITRERON LEUCOTIS	24		5		A							2						P	1					1																							
AMETHYSTINA	9		4		4							1																																			
TRERON FULVICOLLIS	4		1															1						2																							
OLAX	7									1														6																							
VERNANS	26		A	2	1					4								1						4																							1
BICINCTA	6									1			2					3																													
POMPADORA	21		6				1		P	P		4						1	1					5			1														1		1				
CURVIROSTRA	17		1	2	1					5			2					1						1									3														1
GRISEICAUDA	5						1																	4																							
TEYSMANNI																																															
FLORIS																																															
PSITTACEA	1																											1																			
CAPELLEI	6		1		2		1																																								2
PHOENICOPTERA	2		1														1	P																													
WAALIA	2																2																														
AUSTRALIS	24			1	1	3		A				4						P									P																				4
CALVA	37		6	1	3			7		2						2	7	2						2			3																				2
PEMBAENSIS																																															
SANCTITHOMAE																																															
APICAUDA	2		1							1								P																													
OXYURA	5									1								1						3																							
SEIMUNDI																																															
SPHENURA	3			1						2								P																													
SIEBOLDII	1		1		P																																										
FORMOSAE	1		1																																												
PTILINOPUS CINCTUS	7																	1						3				3																			
ALLIGATOR																																															
DOHERTYI																																															
PORPHYREUS	2									2														P																							
MARCHEI																																															
MERRILLI	1																		1																												
OCCIPITALIS	7		2		4					1																																					
FISCHERI	P		P																																												
JAMBU	5		2							1														2																							
SUBGULARIS	P		P																																												
LECLANCHERI	10		9							1																																					
FORMOSUS	3		3																																												
MAGNIFICUS	14								2	1			1			1								4				1																			4
PERLATUS	3		1						2																																						
ORNATUS	2		1						1																																						
TANNENSIS																																															
AURANTIIFRONS	1									1																																					
WALLACII	1																							1																							

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
SUPERBUS	31		A							A			2			1								2		1		3																			2
PEROUSII	3									2													1																								
PORPHYRACEUS	10		1			1			1	1			4																																		2
PELEWENSIS																																															
RAROTONGENSIS	3																																											3			
ROSEICAPILLA	7					1			1									2																										2			1
REGINA	5																	1						1		1																					2
RICHARDSII																																															
PURPURATUS	5		3							1									1																												
GREYII	7				5																																							1			1
HUTTONI																																															
DUPETITHOUARSII	5		2															3																													
MERCIERII																																															
INSULARIS																																															
CORONULATUS	7				1					4			1					1																													
PULCHELLUS	5		2										1					1						1																							
MONACHA	10		A																																												
RIVOLI	29		1							B			1					1									4	1																			2
SOLOMONENSIS	4								1							3																															
VIRIDIS	1								1																																						
EUGENIAE																																															
IOZONUS	8		1		2					1			4																																		
INSOLITUS	1								1							P																															
HYOGASTRA	7		7																																												
GRANULIFRONS	2		2																																												
MELANOSPILA	5		2															1						2																							
NAINA	1												1																																		
ARCANUS																																															
VICTOR																																															
LUTEOVIRENS																																															
LAYARDI																																															
DREPANOPTILA HOLOSERICEA	1				1																																										
ALECTROENAS MADAGASCARIENSIS	1				1			P																																							
SGANZINI																																															
NITIDISSIMA																																															
PULCHERRIMA	10		2		1								4					1						2																							
DUCULA POLIOCEPHALA	2											2																																			
FORSTENI	1																	1																													
MINDORENSIS																																															
RADIATA	1		1																																												
CAROLA																																															
AENEA	51		B	6	2				1	3		1					2	5						8			2			3																	1
PERSPICILLATA	9		8																					1																							
CONCINNA	3																							3																							
PACIFICA	7		3						2	1																																					1
OCEANICA	4		1										3																																		P
AURORAE	1		1																																												
GALEATA	1																	1																													

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
RUBRICERA																																															
MYRISTICIVORA	P		P																																												
RUFIGASTER	1																									1																				
BASILICA																																															
FINSCHII																																															
CHALCONOTA	3																									3																				
PISTRINARIA	P																										P																			
ROSACEA	2																						2																						
WHARTONI	7																2									5																			
PICKERINGII																																															
LATRANS	2								2																																					
BRENCHLEYI																																															
BAKERI																																															
GOLIATH	3				1																			1																				1			
PINON	6		2																					4																						
MELANOCHROA																																															
MULLERII	1																						1																						
ZOEAE	8									1			5											2																						
BADIA	8		3														2						1								2														P
LACERNULATA	2																2																												
CINERACEA																																															
BICOLOR	27		9		1		3	2	1	1		1	1				1	3						2						2								P									P
LUCTUOSA	3		1							1														1																						
SPILORRHOA	7		1				1												1						2																							2
LOPHOLAIMUS ANTARCTICUS	5		P						1				1					1									1																						1
HEMIPHAGA NOVAESEELANDIAE	117	3	1		2						7	4	6			P																1															C			D
CRYPTOPHAPS POECILORRHOA																																															
GYMNOPHAPS ALBERTISII	2		1																								1																				
MADA																																															
SOLOMONENSIS																																															
PSITTACIFORMES																																															
LORIIDAE																																															
CHALCOPSITTA ATRA	10		2					1		1		P				1								3	1						1													P						
DUIVENBODEI	12			1				5				1		1		1	2				1																										
SINTILLATA	5											1						1					1	1															1										
CARDINALIS	9						6	2																																							1
EOS CYANOGENIA	7		3											3																																	1
SQUAMATA	23		8						2					4			1	1			1		1	2						1										1					1				
RETICULATA	8		P										P					3						1	1						2																		1
HISTRIO	3																							2	1																								
BORNEA	24		6		1				2	1		2		1	P		1	1						4	3														1												1
SEMILARVATA	P									P																																				
PSEUDEOS FUSCATA	26		1					1		1		P	1	A		3	2							2	1						1																		P
TRICHOGLOSSUS ORNATUS	37		9				2		2	2	1	1	1			P	1	2						3	3			A													P						
HAEMATODUS	181		B	2	4	4	5	9	9	A	3	9	6	A	3	6	4	3	1		P		B	A	1	7	7	1		3	1	P				1		P						1	1			A
RUBIGINOSUS	2		1			1																																										P
JOHNSTONIAE	2				2																																										

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
FLAVOVIRIDIS	1																						1																								
CHLOROLEPIDOTUS	46		1	1				3	2		1	8	1		4		1						A			3		2																			5
EUTELES	10											2				P		1					5	1						1																	
VERSICOLOR	6				2													1					1					1																			1
IRIS	3																						1	2																							
GOLDIEI	4										1	1				1							1																								P
LORIUS HYPOINOCHROUS	4											3				1																															
LORY	48	1	B		1	1		1		1				2		A		1			1		4	4				1		1			1								P		P				1
ALBIDINUCHUS																																															
AMABILIS																																															
CHLOROCERCUS	1								1																																						
DOMICELLUS	16		1				1		1	2		P					1	1					3	2																							4
GARRULUS	46		A	P	1				4	5		1		2		4	2	2	1			1	4	3						2										1	P				1		P
PHIGYS SOLITARIUS	P								P																																						
VINI AUSTRALIS	11		2							4		1											2							1						1											
KUHLII	2		2																																						P						
STEPHENI																																															
PERUVIANA	5		1													2		1												1																	
ULTRAMARINA	2																	2																													
GLOSSOPSITTA CONCINNA	25		1			1	1			1							1	3					1	2		5		1		1																	7
PUSILLA	9		P					2		1													1			1		2																			2
PORPHYROCEPHALA	11			1	2				1	1		1														2																					3
CHARMOSYNA PALMARUM																																															
RUBRIGULARIS																																															
MEEKI																																															
TOXOPEI																																															
MULTISTRIATA																																															
WILHELMINAE																																															
RUBRONOTATA	1									1																																					
PLACENTIS	5		1							1								2																													1
DIADEMA																																															
AMABILIS																																															
MARGARETHAE																																															
PULCHELLA	6									2																										1							1				2
JOSEFINAE	2									1		P		1																																	
PAPOU	6											P	2			1							1							1																	1
OREOPSITTACUS ARFAKI	6												3														3																				
NEOPSITTACUS MUSSCHENBROEKII	4								2																		1																				1
PULLICAUDA	8								1				6														1																				
CACATUIDAE																																															
CACATUINAE																																															
PROBOSCIGER ATERRIMUS	28		3		2	1		P		3		1				2	2	2					1	6			2	P		P		P															3
CALYPTORHYNCHUS FUNEREUS	42		P		2		P					1						A					3	2		7		4																			A
MAGNIFICUS	18		3		1				1	2		1	P				1	2								2	1	2																			2
LATHAMI	7									1																		1																			5
CALLOCEPHALON FIMBRIATUM	36		5	1				2		4		1					2	2					2	1		5		2																			9
EOLOPHUS ROSEICAPILLUS	151	4	7	1	2	3	3	4	8	A	1	4				1	4	3					9	2		A	1	C					1	1		2	1	P					1		1		B

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
CACATUA LEADBEATERI	50		5				P	3	2	1	1	1	1	1		3	3	2			1		3	1		2	1	9			1			4													5
SULPHUREA	79		A		A	2	1	1		6		3	4	4		1	3	2			1	1	8	7			2					P						3									9
GALERITA	138	1	A	2	5	1	3	3	4	A	1	3	2	1		4	6	3					B	4		3	3	C		2	1					1					1			1			A
OPHTHALMICA	3																													1															1		1
MOLUCCENSIS	38		4		2	2	2		P	2		1	P	1		P	6	2					3	2		1						P		1			1	2		1			1				4
ALBA	35		9		2					1		P	3			P	3	2				1	4	3														P							6		1
HAEMATUROPYGIA	12		1			1		1		3		1				3							2																								P
GOFFINI	1					1						P																										P									
SANGUINEA	61		3	2	1	1	1	4	8	3		6	1					4					3			A		7																			7
TENUIROSTRIS	35	1	P		1			2		1	1	P					7	1					1	1		5	1	6																1			6
DUCORPS	4		1					1		P													1																								1
NYMPHICINAE																																															
NYMPHICUS HOLLANDICUS	189		9	1	B	A		A	4	A	1	A	A	2		7	2	4	1				A	3	1	7	2	6	3	4		2	2	A		2	1	1		1			1		1		B
PSITTACIDAE																																															
NESTORINAE																																															
NESTOR NOTABILIS	62	6	6				1	2				1	4			1	4	2					2	2		5		P		1														7			B
MERIDIONALIS	23		1							P			1			P	7	1						1			1																	5			6
PRODUCTUS																																															
MICROPSITTINAE																																															
MICROPSITTA PUSIO	2												1																																		1
KEIENSIS	3																	1						1			1																				1
GEELVINKIANA																																															
MEEKI	1								1																																						
FINSCHII																																															
BRUIJNII																																															
PSITTACINAE																																															
OPOPSITTA GULIELMITERTII . . .	1																											1																			
DIOPHTHALMA	3															P		1																													2
PSITTACULIROSTRIS DESMARESTII .	1																										1																				
EDWARDSII	2									1													1																								
SALVADORII	2												1			P																															1
BOLBOPSITTACUS LUNULATUS . . .	2				1														1																												
PSITTINUS CYANURUS	13		2		4					2								1					1	1			1																				1
PSITTACELLA BREHMII	P															P																															
PICTA																																															
MODESTA																																															
MADARASZI																																															
GEOFFROYUS GEOFFROYI	16		9				1									P								5				1																			P
SIMPLEX																																															
HETEROCLITUS																																															
PRIONITURUS LUCONENSIS	P									P																																					
DISCURUS	6			1	1							1											3																								

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
MONTANUS	4		2		2																																										
FLAVICANS																																															
PLATURUS	5		1																				3	1																							
MADA	1																							1																							
TANYGNATHUS MEGALORYNCHOS . . .	13		4				1			2		P											2	3						1																	P
LUCIONENSIS	22		5	2	1			2	1		1	P				7		1												1																	1
SUMATRANUS	9		2					1		2							1						P	3																							
GRAMINEUS																																															
ECLECTUS RORATUS	91	2	6	1		1		4	4	7	1	3	4			6	4	4					6	A			4			4	4			2											4		8
PSITTRICHAS FULGIDUS	6		1							2				1									1	1						P																	
PROSOPEIA TABUENSIS	6		P							1		P				P		P					2							1																	2
PERSONATA	4								1							P																															3
ALISTERUS SCAPULARIS	49		2	1	1	1	P	5	3	3		1				1	2	3			1		1	2		A		3																			4
CHLOROPTERUS	13		2						1	2			2																														4				2
AMBOINENSIS	11		7											2										1																			1				
APROSMICTUS ERYTHROPTERUS . . .	45	1	2		3	1		4	2	2		3		1		3	1	3					2	1		4		2						1													9
JONQUILLACEUS	4																	1					1	2																							
POLYTELIS SWAINSONII	40		2	1	1			3		3		P				1	2	1					1	1		4		A												1			2				2
ANTHOPEPLUS	51		4		2	1	1		2	2	1	P				5	3	4					3	1		A		P		1													2				4
ALEXANDRAE	30		1		2			2	2	3		2				2							4			6				1				3							1						1
PURPUREICEPHALUS SPURIUS . . .	25		2		3	1		2	1	1		3			P			1					1			4		2		1											2						1
BARNARDIUS BARNARDI	33		1	1		1	1	2								P	2	1					4	2		A		1																			7
ZONARIUS	73	2		2	A	1	P	3	4	9	2	3	1			5	1	6			1		5	2		4		1		2													1				7
PLATYCERCUS CALEDONICUS	27	4	P			2				1	1					1	2	5					2			2		P		1																	6
ELEGANS	132		4	2	A	2	P	5	8	9	3	3	4			1	2	2					3	4		C	2	A	1				1	2						1			1	P			B
FLAVEOLUS	8		P				P	1				P											1					5																			1
EXIMIUS	144		3	1	B	2	1	6	A	7	2	2	4		P	9	4	2	1		1	2	4	2		B	3	A			1	P		3		1					P		1	2			B
ADSCITUS	41		2		5	2		2	2			1	1			4	2	1			1		2	2		3		1					1			1				1	1						6
VENUSTUS	13									2		1				3		2					2			1		1																			1
ICTEROTIS	28			1	5			1		1		1				4		3					4	2		3										2											1
PSEPHOTUS HAEMATONOTUS	135	4		1	B	2	3	3	5	A	1	8				3	2	2					4	1		B		A			2		1	2		2		1			P		2				B
VARIUS	43		1	1	2	1				1		6				7		P					4	1		9							1			1							2				6
HAEMATOGASTER	30		1	P	2		P		4	3	1	P					1						1			7		2															1				7
CHRYSOPTERYGIUS	5							1	1							1												P		1																	1
PULCHERRIMUS	1																							1																							
CYANORAMPHUS UNICOLOR	3																	1																										2			
NOVAEZELANDIAE	45	4	1		2			1		1	1	3				1	1	P					2	2		2		1		2													1	A			6
AURICEPS	20						P					2				1	2	3					1			2				1								1						7			
MALHERBI	P																																											P			
ZEALANDICUS	1												1																																		
ULIETANUS																																															
EUNYMPHICUS CORNUTUS	1																1	P																										P			
NEOPHEMA BOURKII	50	1	2	2	4	5		3		2		3			2	3	4	2					4			4		1		1				1				P					2		1		3
CHRYSOSTOMA	19		3		1			2	2	1		1														4				1																	4
ELEGANS	25				2			2				4			1	6	2	1					1			1				1				2													2
PETROPHILA	4											1																																			3
CHRYSOGASTER	1																									1		P																			
PULCHELLA	42		3	1	1			4		1		2				8	P						5			4		3						1				1			2		1				5

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T 2
SPLENDIDA	50					2		2				2			P	B							5		2	5		4	1	2				1				1									6
LATHAMUS DISCOLOR	20	2	P					1					1					1						1		5		P		1													1				7
MELOPSITTACUS UNDULATUS	254	3	A	B	9	7	B	7	1	A	A	A	A	2	3	2	6	A		2	5		B	4	6		4	2		1		5	2	1	2	5		5	1	4	2		2		2	3	C
PEZOPORUS WALLICUS	15				1					1								P								7		3																			3
GEOPSITTACUS OCCIDENTALIS																																															
LOPHOPSITTACUS MAURITIANUS																																															
NECROPSITTACUS RODERICANUS																																															
MASCARINUS MASCARINUS																																															
CORACOPSIS VASA	7		2				P			2							1	1						1			P																				
NIGRA	11		3		1		2			1						1		2												1																	P
PSITTACUS ERITHACUS	224	3	A	1	C	C	6	7	1	B	4	4	6	2	1	3	A	9			1	2	7	9		1	3	3	4		2		2	5	1		1	3					1				A
POICEPHALUS ROBUSTUS	14		4							P		1					2	1				1	2						2																		1
GULIELMI	16		2	1								P	4		1	1	2						2	2																							1
CRYPTOXANTHUS	7		1		2					1		1											1																								1
CRASSUS																																															
SENEGALUS	179	1	A	2	6	1	7	B		A	D	4	2		P	1	2	1			1	2	7	4														P									P
RUFIVENTRIS	11					1				2		1						1					5								1																
MEYERI	42	2	6	1		1		9		1		4				1	2	3			1		2	1					1																		7
RUEPPELLII	11															2							5	1					3																		
FLAVIFRONS	1									1																																					
AGAPORNIS CANA	46		9				P			8		1				P	2	2					1	3								B						P									1
PULLARIA	54		8				1	1		5	7	2				1	3	5					1	3					1			A					1	2		1							2
TARANTA	41		6			2		2	1	3		5				P		2					1							2		B						P									
SWINDERNIANA	7		2														4							1																							
ROSEICOLLIS	159		7	1	1	A		1		6	2	A	1	2	2	4	1	3			3		5	1	2			1	6	4		D		2				2						1	1		5
FISCHERI	108		A	7	2	A		A		A	A	6				3	1		1		1		2		1				3		2	A						1		1			3				1
PERSONATA	97		A	1	2	A		7		9	1	5		3		3	2	6	1		1		2			1			1	3	2	A	3	4													2
LILIANAE	52		A	5	1	3		3	1	3		3			3	7							1							1		6															
NIGRIGENIS	35	1	1			1	P		2	2		2											1						1			B															1
LORICULUS VERNALIS	19		3		1	1			1	1			6					P					1							1			2														2
BERYLLINUS	1																	P						1																							P
PHILIPPENSIS	24		3		3	1			P	3	3	1				1	1						4							3											1						
GALGULUS	37		B						1	4			1			2	1	1					1	2						2								P					1				2
STIGMATUS	2		1																					1																							
AMABILIS	6		5																																												1
EXILIS	P															P																															
FLOSCULUS																																															
PUSILLUS	2																							2																							
AURANTIIFRONS	P																	P																													
PSITTACULA EUPATRIA	19		6		1		P			1			P			2		1					1	2										2				P									3
WARDI																																															
KRAMERI	201	4	A	2	5	B	2	C	1	B	C	6	8	4	1	2	7	B					A	4			2			1		1		2		4				1							4
ECHO																																															
EXSUL																																															
HIMALAYANA	4		1													1													1	1																	
CYANOCEPHALA	53	3	1		1	4	P	P	1	2		P	2			5	A	A					4	4						1				1				P									1
ROSEATA	2		1							1																																					
INTERMEDIA																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
COLUMBOIDES	8		2			1				1							1	1					1							1																	
CALTHORPAE	1															P		1																													
DERBYANA	14		3					2				P				3	1						2						1	2																	P
ALEXANDRI	68		3		1	2	2	1		3	1	2				9	1	B					5	7			2						2					P			P						4
CANICEPS																																															
LONGICAUDA	15		2													1	1	1					3	5						2								P									P
ANODORHYNCHUS HYACINTHINUS	55		4	1	3		1	1		4	1	4	P		1	4	1	5			1		7	2			3			P				1		1	2				1	1					6
GLAUCUS	3									1							1							1																							
LEARI	5									1						1							2	1																							
CYANOPSITTA SPIXII	5		1					1		1		P						1					1																								
ARA AUTOCTHONES																																															
ARARAUNA	111	2	A	1	3	2	2	4	3	7	2	8	6	2	3	4	7	1			1	1	9	4		1	1			2	1			3				2		3		1					A
CANINDE	1																						1																								
MILITARIS	41		3	4	1			2	2	2	2		1	1		3	3	2			1		2	1			1			1				1					2						3		3
AMBIGUA	6		1	1		1		P		2		1																																			
MACAO	104	1	A	1	3	2	7	1	3	8	1	5	4	1		1	6	4				3	A	3		1	6			2	1	P		4				2		1	P	1					7
CHLOROPTERA	51		4	1	3	3	2	2	1	4		5	1			1	3	1				2	5	5										3		1				1	P	P					3
TRICOLOR																																															
RUBROGENYS	5							4															1																								
AURICOLLIS	21		4	1	1	3						P	2	5		P	2						1				1											1									P
SEVERA	23		2		2	1		3		2		1	1	1	P		2					1	4	1			1															P					1
MANILATA	12		2	1	1	2				P		2						P					3	P						1												P					
MARACANA	20		2		2		2	1	P	1			2				2	1			1		2	2			1							1								P					P
COULONI	1							1															P																								
NOBILIS	33		4		8			2				3		1			3	3					3								4											1					1
ARATINGA ACUTICAUDATA	19		1			1	2	P	4	1			1	1		P	2	3	1				1																								1
GUAROUBA	10			2	1	1				1		1											2																			1	1				
HOLOCHLORA	39	1	4	A	4	1		1	3		2	P	2					1				1	1								1								1						3		3
FINSCHI	14	1		5	5	1						1	1																																		
WAGLERI	11					2			5	2													2																								
MITRATA	8					1						1	2	1		1		1																													1
ERYTHROGENYS	13	1				2				3								2					2													2							1				
LEUCOPHTHALMUS	37		4	2	2	7	4	9		2			1				1	2					2																			P					1
CHLOROPTERA	10		5							1		1											3																								
EUOPS	5		1						1	2																							1														
AURICAPILLA	1						1																																								
JANDAYA	27		2	1	1		P	1		4		3											8	1										6													P
SOLSTITIALIS	23		1		1	2	1	1		1	3	1	P			3					1		2	1						1												3	1				P
WEDDELLII	30		A	1		2		3					1	7	P								1																			P					
NANA	41	4	5	A	6	1		1			3		1			1							1				1							1			3										2
CANICULARIS	117	9	7	A	6	4	1		6	6	3	A	1	2	P	3					2		6	1			2			4	2			A		1			7		1						A
PERTINAX	52		A	2	2	1	1	5		6	2	2				5	5						2	2			1				3																2
CACTORUM	7						1					2					2							2																							
AUREA	21		6			1	2			2		P					2						2			2						1										1	1				1
NANDAYUS NENDAY	34		3	1	4	2		2			2	1		1			2	1					5	2							1			2						2	1						2
LEPTOSITTACA BRANICKII	2					2																																									
OGNORHYNCHUS ICTEROTIS	2		2																																												
RHYNCHOPSITTA PACHYRHYNCHA	31	1	2	4				1	4	1		1	3			1					1		2							2				3					2						3		

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2

MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
CONUROPSIS CAROLINENSIS	11		3	P						3								2						1			1														1						
CYANOLISEUS PATAGONUS	25		2	5	1	1	P	1		1	1	1					4	1			1		2	2																2							P
PYRRHURA CRUENTATA	2						P											1																													1
DEVILLEI																																															
FRONTALIS	35		4	1	9		1	2		1						A	1	1					P	1																							
PERLATA																																															
RHODOGASTER	2		2																																												
MOLINAE	3					3																																									
LEUCOTIS	7		1							3							1							1														P									1
PICTA	13		3	3	4	1						1											1																								P
VIRIDICATA																																															
EGREGIA																																															
MELANURA	5		2			3																																									
RUPICOLA	1					1																																									
ALBIPECTUS																																															
CALLIPTERA																																															
HOEMATOTIS	2																						2																								P
RHODOCEPHALA																																															
HOFFMANNI	4		2		1							1																																			
ENICOGNATHUS FERRUGINEUS	22		9	8	1	1						1						1					1																								
LEPTORHYNCHUS	4							1										2					1																								
MYIOPSITTA MONACHUS	100		9	3	5	1	2		P	6	1	4	9	1	1	B	1	1			1		7	1			2		2	1	1			9	1	2		P		7							3
BOLBORHYNCHUS AYMARA	10		1		2	3			1	1								1					1																								
AURIFRONS	15		1		2	2			1	8	1																																				
LINEOLA	20		3		2	4	1		5															1		1												P							2		1
ORBYGNESIUS	2					1																																P			1						
FERRUGINEIFRONS																																															
FORPUS CYANOPYGIUS	37		2	3		3	1	2	8			1		1																				8				1	1		1				3		2
PASSERINUS	42	1	5	1	2		2	3		6	2	2	1				2	2			1		3	4														2				2					1
XANTHOPTERYGIUS	4				2	2																																									
CONSPICILLATUS	13	2	1					P	7			P							2								1																				
SCLATERI	1															1																															
COELESTIS	32		A			6				3						1							1				3		1							3		P									
XANTHOPS	1					1																																									
BROTOGERIS TIRICA	14		1				2	1		1	1		1				1							4			2																				
VERSICOLURUS	60		8			3	5	2		3	1	2	2	7	3	2	1	1					3	1			4				1	1		1					P			7					2
PYRRHOPTERUS	8					2				2								1					1	1												1											P
JUGULARIS	73		B	5	3	2	P	2	3	7		4			P	1							6	3			3			1	5	1									2						8
CYANOPTERA	13	1				5		1	3										1				1				1																				
CHRYSOPTERUS	21		A		2	1				1		2											1	1			2															P					
SANCTITHOMAE	9					2				2								3					1							1												P		P			
NANNOPSITTACA PANYCHLORA																																															
TOUIT BATAVICA	4				3					1																																					
HUETII	7					7																																									
DILECTISSIMA																																															
PURPURATA	1				1																																					P					
MELANONOTA																																															
SURDA																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15
STICTOPTERA	1					1										
PIONITES MELANOCEPHALA	48		7	3	A	3		1		5					1	1
LEUCOGASTER	21		4	2		2		1		3		1				
PIONOPSITTA PILEATA	5	1			1		1									2
HAEMATOTIS	10		1		3	2						1				
PULCHRA	2															
BARRABANDI	5		1			2			1							
PYRILIA	2					2										
CAICA	P															
GYPOPSITTA VULTURINA	1									1						
HAPALOPSITTACA MELANOTIS	1					1										
AMAZONINA																
GRAYDIDASCALUS BRACHYURUS	6					2			1	2						
PIONUS MENSTRUUS	57	1	9	7	2	4	1	3	1	5		2	2	1		
SORDIDUS	3									2						
MAXIMILIANA	18		3			1	P	1		1		P	1	5		2
TUMULTUOSUS	1					1										
SENILOIDES	3			1		1										
SENILIS	18	2	P	2	4	1				1	4					
CHALCOPTERUS	5					P	2									
FUSCUS	11			1	2					1		2	2			
AMAZONA COLLARIA	5		1					2		P		1				
LEUCOCEPHALA	45	1	A	1			1	2		6	1	1	3			1
VENTRALIS	22		A				1			2		P	1			
ALBIFRONS	81	1	8	9	4	2		1	4	4	2	5	1	1		1
XANTHOLORA	4	1						1				P				
AGILIS	6		4									P			P	
VITTATA	6		2				1			2						
TUCUMANA	2											P				
PRETREI	1											P				
VIRIDIGENALIS	31		8	2				2		1	1	1	2	1		3
FINSCHI	23	3	1	1	2			1	1	1		1	P			1
AUTUMNALIS	42	2	6	3	4	5		1		4		2	1	1		
BRASILIENSIS	3															
DUFRESNIANA	4						P									
FESTIVA	14		P									1	3			
XANTHOPS	1									1						
BARBADENSIS	4		1										1			
AESTIVA	71	1	5	3	1	A	2	P		4		1	3	1	1	6
OCHROCEPHALA	185	2	C	8	A	6	4	A	4	6	5	6	A	6	1	4
AMAZONICA	94	1	B	6	B	1	1	7		A	4	5	2	1		1
MERCENARIA	3		2			1										
FARINOSA	78	P	A	1	B	2	P	1		9		3	1		2	5
VINACEA	8											P				
VERSICOLOR	4		1		2											
ARAUSIACA	3		2							P			1			
GUILDINGII	2					1				P						
IMPERIALIS	2		1		1					P						

	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
STICTOPTERA															
PIONITES MELANOCEPHALA							6	1				1		2	2
LEUCOGASTER							4				1				
PIONOPSITTA PILEATA															
HAEMATOTIS							1				1				1
PULCHRA															2
BARRABANDI							1								
PYRILIA															
CAICA								P							
GYPOPSITTA VULTURINA															
HAPALOPSITTACA MELANOTIS															
AMAZONINA															
GRAYDIDASCALUS BRACHYURUS															
PIONUS MENSTRUUS	3	1	2				4	4						1	
SORDIDUS							1								
MAXIMILIANA	1						1	1							
TUMULTUOSUS															
SENILOIDES		1													
SENILIS							2				1				
CHALCOPTERUS							1								2
FUSCUS		1						1						1	
AMAZONA COLLARIA								1							
LEUCOCEPHALA	3	2					1	2			2				
VENTRALIS	1	2					3								
ALBIFRONS	1	3					5			1	1			1	
XANTHOLORA							1								
AGILIS				1										1	
VITTATA															
TUCUMANA							2								
PRETREI	1														
VIRIDIGENALIS		1			2		2								
FINSCHI							3							1	
AUTUMNALIS	1				1		3				2			1	
BRASILIENSIS	1							2							
DUFRESNIANA		1					P				1				
FESTIVA	2						1				2				
XANTHOPS															
BARBADENSIS							1	1							
AESTIVA	9	4				1	2	2		1					
OCHROCEPHALA	A	3	1		3		9	1			1	1		2	
AMAZONICA		4					2	1		1	1	2		P	
MERCENARIA															
FARINOSA	5	3					2	3			4	2			
VINACEA							2	3							
VERSICOLOR	1														
ARAUSIACA															
GUILDINGII		1													
IMPERIALIS															

	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
STICTOPTERA																
PIONITES MELANOCEPHALA							P				P					1
LEUCOGASTER					1						P					2
PIONOPSITTA PILEATA							P									
HAEMATOTIS																
PULCHRA																
BARRABANDI																
PYRILIA																
CAICA																
GYPOPSITTA VULTURINA											P					
HAPALOPSITTACA MELANOTIS																
AMAZONINA																
GRAYDIDASCALUS BRACHYURUS											P					1
PIONUS MENSTRUUS			1								1	1	1			P
SORDIDUS																P
MAXIMILIANA							1									
TUMULTUOSUS																
SENILOIDES																
SENILIS								1								
CHALCOPTERUS																
FUSCUS											P					
AMAZONA COLLARIA																
LEUCOCEPHALA	3	2	1				P									2
VENTRALIS																
ALBIFRONS	1		9					6		P				4	1	5
XANTHOLORA						1										
AGILIS																P
VITTATA																1
TUCUMANA																
PRETREI																
VIRIDIGENALIS			1	1										2		1
FINSCHI			3							1				1		2
AUTUMNALIS								4						1		
BRASILIENSIS																
DUFRESNIANA										1						1
FESTIVA		2	2								P	P				1
XANTHOPS																
BARBADENSIS																P
AESTIVA						2	1		1			1				7
OCHROCEPHALA			A	1			3			1	1			2		8
AMAZONICA			1				P				3					3
MERCENARIA																
FARINOSA							1			1	2					1
VINACEA			1													2
VERSICOLOR																
ARAUSIACA																
GUILDINGII																
IMPERIALIS																

MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
DEROPTYUS ACCIPITRINUS	19	1	5		2			1		3	1	1				1		1				1	2																			P					
TRICLARIA MALACHITACEA	3											1											1	1																		P					
STRIGOPINAE																																															
STRIGOPS HABROPTILUS	38		1				1	1	P	1			2					4						2		1	1																P	7			B
CUCULIFORMES																																															
MUSOPHAGIDAE																																															
CORYTHAEOLA CRISTATA	20		3			1		4		1		2					1	2					3	1						2																	P
CRINIFER PISCATOR	19		5		1	1	1	2		1		3						2					2				1																				
ZONURUS	4		1		1																												1														1
CORYTHAIXOIDES CONCOLOR	28	3	4			1	P	2		2	2	4	1			1	P						2	2																							4
PERSONATA	4		1									1			1								1																								
LEUCOGASTER	22		2	2		1				4		2			3									1			2			1	3										1						P
MUSOPHAGA VIOLACEA	18						1	1		1		1	1			1		2				2	1	2		1	1																1				2
ROSSAE	13		1	1	1					3	3			1		1	1						1																								P
TAURACO CORYTHAIX	55	1	3		2	3		3		7	3	2	2	4		1	7	4					2	3			1		2																		5
ERYTHROLOPHUS	19	2	1		2	1				3	2	2											2		1					1																	2
BANNERMANI																																															
MACRORHYNCHUS	10		2					3	1			1			1			1						1																							
HARTLAUBI	32		4	1	5	4	2	3		2	2	P		1		1														2	3									1							1
LEUCOTIS	17		6					1		2		1			1	P		1				1	1																		1		P				2
RUSPOLII																																															
LEUCOLOPHUS	7			1		1				1	1	1											1							1																	P
PORPHYREOLOPHUS	22	1	3		3	1				1		2				1			1				3	1			1			1		1													1		1
JOHNSTONI	3									1							1																														1
CUCULIDAE																																															
CUCULINAE																																															
CLAMATOR GLANDARIUS	35		A		A				4			1						2																						1							7
COROMANDUS	7		4															P						3																							
SERRATUS																																															
JACOBINUS	41	3	7		B		P	1	6		1	3																																			1
LEVAILLANTII	12	1			4			1	1			1					3	P																													1
PACHYCOCCYX AUDEBERTI	P				P		P									P																															P
CUCULUS CRASSIROSTRIS																																															
SPARVERIOIDES	2		2																																												P
VARIUS																																															
VAGANS	1						1																																								
FUGAX	3		1	1																													1														
SOLITARIUS	6	1	P		1				1								1															1															1
CLAMOSUS	3		P		2																																										1
MICROPTERUS	4		1																														2														1
CANORUS	195	3	D	2	5	1	B			2		2	3				A	8				9		5			1		1				7					9		5			A				C
SATURATUS	10		5	2	1																												1											1			P
POLIOCEPHALUS	3		1							1														1																							
PALLIDUS	24	1		1	2				2	1		2						2								6		2																			5
CERCOCOCCYX MECHOWI																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
OLIVINUS																																															
MONTANUS	1																1																														
PENTHOCERYX SONNERATII	5				1																			4																							
CACOMANTIS MERULINUS	11		2		3													2	1					2									1														P
VARIOLOSUS	18		5			1							6											1		2		2													P						1
CASTANEIVENTRIS	7									1			5														P	1																			
HEINRICHI																																															
PYRRHOPHANUS	44		P	1	2	1			1	2			2													B		8																			A
RAMPHOMANTIS MEGARHYNCHUS																																															
MISOCALIUS OSCULANS	7				2				1									1								2																					1
CHRYSOCOCCYX CUPREUS	18	2	4		2	1				1		6																																			2
FLAVIGULARIS	P															P																															
KLAAS	21		1		2	1		1		1			2				2	2						1					2		1																5
CAPRIUS	35		9	1	3		P	2	1				1				2	2	4								1		2														1				6
CHALCITES MACULATUS																																															
XANTHORHYNCHUS	1									P								P						1																							
BASALIS	29		1	1	1	1			3	2		1						4						2		5		1																			7
LUCIDUS	58	2	2	1	4	1				P		2	1					1					1			B		2																7			A
MALAYANUS	3			1									1											1																							
CRASSIROSTRIS																																															
RUFICOLLIS																																															
MEYERI																																															
CALIECHTHRUS LEUCOLOPHUS																																															
SURNICULUS LUGUBRIS	3		1																					2																							
MICRODYNAMIS PARVA																																															
EUDYNAMYS SCOLOPACEA	40	4	B		1			2					2				1	2						2		1	1	P					1								1						5
URODYNAMIS TAITENSIS	12		1								1																																	5			5
SCYTHROPS NOVAEHOLLANDIAE	7		P															P						2		1	1	1																			2
PHAENICOPHAEINAE																																															
COCCYZUS PUMILUS	P							P																																							
CINEREUS																																															
ERYTHROPTHALMUS	214	A	A	B	B	2		A	3	A	B	7	A	3		2		2	3	A	3		5				8	1		1	1	9			4	1	7										B
AMERICANUS	564	A	C	D	C	C		A	5	A	C	B	9	A	C	A		2	B	2	C		A			1	6	2		2	C	B	4	4	A	2	7		3		3				3	4	C
EULERI																																															
MINOR	46	7	C		2	1						2			1								2								1																2
MELACORYPHUS	12		1		1	2		P	5	1	1																														1						
LANSBERGI	1					1																																									
PIAYA RUFIGULARIS	2		2																																												
PLUVIALIS	4		4						P			P																																			
CAYANA	160	A	B	B	A	8	4	7	6	9	3	8	2	1	P	1		4			1		2	P		1	5				9			P			2		1			8	1				9
MELANOGASTER	7		1		1	2		1				2																																			
MINUTA	17		4	2	4	1		1				2	3											P																							
SAUROTHERA MERLINI	11	1	5		1					P		1																					3														
VETULA	34		C									2	1					P																													1
CEUTHMOCHARES AEREUS	30	1	5		3			2		1			2				A							3																1							1
RHOPODYTES DIARDI	3											1						1						1																							
SUMATRANUS	3																							3																							
	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2

MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
TRISTIS	10		4															1						2									2														1
VIRIDIROSTRIS																																															
TACCOCUA LESCHENAULTII																																															
RHINORTHA CHLOROPHAEA	7							1										1						4			1																				P
ZANCLOSTOMUS JAVANICUS	5																	4						1																							P
RHAMPHOCOCCYX CALYORHYNCHUS	6		1										1					3						1																							
CURVIROSTRIS	11		1	1				1		P								4	1					3								P															
PHAENICOPHAEUS PYRRHOCEPHALUS	1		1																								P																				
DASYLOPHUS SUPERCILIOSUS																																															
LEPIDOGRAMMUS CUMINGI	P																				P																										
CROTOPHAGINAE																																															
CROTOPHAGA MAJOR	21		3	2	6	1		1	1	1		1	1					1						P			1																				2
ANI	166	8	C	3	A	5	2	6	6	6	4	9	A	1	4	1		1					2	2			4	1			B		4		1	2						3					4
SULCIROSTRIS	182	8	B	C	B	8		1	B	7	8	7	4	1	P	2			1		9		2			1	8				5	1				2	1		3						1		A
GUIRA GUIRA	64		7	3	6	2	2	4		5	1	3	3			4	1	3					1	2			1											1				A					P
NEOMORPHINAE																																															
TAPERA NAEVIA	26		3	3	7	2			3	1	1	2	1											1							2																
MOROCOCCYX ERYTHROPYGUS	23	4	P		4	1			6	2		3			1	P							1				1							P													
DROMOCOCCYX PHASIANELLUS	4		P		1		2		1																																						
PAVONINUS	1				P	1																																									
GEOCOCCYX CALIFORNIANUS	275	5	B	C	8	3		5	A	3	8	7	A	9	1	A		4			9		8			1	2	1		A	P	4	2	A	1	8	2		B	1	2				A	A	C
VELOX	19			2	4	1			2	1	P	2	1		1	1																							2								2
NEOMORPHUS GEOFFROYI	2		P		1	1				P																																					
SQUAMIGER																																															
RADIOLOSUS																																															
RUFIPENNIS																																															
PUCHERANII	1					1																																									
CARPOCOCCYX RADICEUS	1		1																																												
RENAULDI	7	1			3					1								1												1																	
COUINAE																																															
COUA DELALANDEI																																															
GIGAS																																															
COQUERELI																																															
SERRIANA	P				P																																										
REYNAUDII	1		P		1																						P																				
CURSOR																																															
RUFICEPS	1		1																																												
CRISTATA	3		1							2																																					P
VERREAUXI																																															
CAERULEA	5				2					2								1									P																				
CENTROPODINAE																																															
CENTROPUS MILO																																															
GOLIATH	22		B																																												
VIOLACEUS																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
MENBEKI	4		1							3														P																							
ATERALBUS	1															1																															
CHALYBEUS	P																							P																							
PHASIANINUS	25		1						3				1					4					1			1		3																			A
SPILOPTERUS																																															
BERNSTEINI	1																							1																							
CHLORORHYNCHUS																																															
RECTUNGUIS	1																							1																							
STEERII																																															
SINENSIS	15		4					1		P		1						5						2									1														1
NIGRORUFUS																																															
VIRIDIS	4		3								1																																				
TOULOU	7		2		1												1	3																													
BENGALENSIS	15		9	1	1		P											1															3														
EPOMIDIS																																															
LEUCOGASTER	2		2																																												
ANSELLI																																															
MONACHUS	15		4									2	1				6	P														1															1
CUPREICAUDUS																																															
SENEGALENSIS	20		7		3			5			P						1	1	1																												2
SUPERCILIOSUS	59		6		3	2				2		2	1				8	1									P		B		1																9
MELANOPS																																															
CELEBENSIS	2		2																																												
UNIRUFUS																																															
STRIGIFORMES																																															
TYTONIDAE																																															
TYTONINAE																																															
TYTO SOUMAGNEI	1																										1																				
ALBA	815	A	C	C	B	B	A	A	A	C	A	C	8	C	A	C	B	B	A	1	9	5	A	A		B	8	B	B	C		1	2	6	4	A	5	1	A	6	B	1	3	3	7	5	E
ROSENBERGII	P																							P																							
NIGROBRUNNEA																																															
INEXSPECTATA	1																							1																							
NOVAEHOLLANDIAE	18				1													1								6		6																			4
AURANTIA																																															
TENEBRICOSA	2												1															1																			
CAPENSIS	30				2				1	1							2	1	1									4	6																		A
PHODILINAE																																															
PHODILUS BADIUS	2		1		P				1	P								P																													
PRIGOGINEI																																															
STRIGIDAE																																															
BUBONINAE																																															
OTUS SAGITTATUS	1								1																																						
RUFESCENS	3								1									2																													
ICTERORHYNCHUS																																															
IRENEAE																																															

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

		MUSEUM																																											
	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
SPILOCEPHALUS	7								1									6									P																				
VANDEWATERI																																															
BALLI																																															
ALFREDI																																															
BRUCEI	1																																														1
SCOPS	71	1	C		1		2		1	1								6						1					1				2							1							7
UMBRA																																															
SENEGALENSIS																																															
FLAMMEOLUS	30	3	1	1	3				1			1	1						3				1							2				1		2			1		1				2	4	2
BROOKII																																															
RUTILUS	3		P															3																													
MANADENSIS	4								1															3																							
BECCARII																																															
SILVICOLA																																															
WHITEHEADI																																															
INSULARIS	1																	1																													
BAKKAMOENA	31	3	3		4				2				2				1	4		1	P			A																							1
ASIO	713	C	C	D	C	C		C	A	B	C	B	B	C	B	8		1	B	B	A		C			1	A	4		7	6	B	1	5	B	4	C		B	1	A				9	2	D
TRICHOPSIS	11	1			4				1			P																		1				2					1						1		
BARBARUS	P	P																																													
MARSHALLI	P					P																																									
GUATEMALAE	2	1	P					1			P																																				P
ROBORATUS	P					P																																									
COOPERI	3		P	1	1																		1																								
CHOLIBA	21		1		A	3			P			1																														2					
ATRICAPILLUS	2		1		1																																										
INGENS	3	1				1		1																																							
WATSONII	2					2		P																																							
NUDIPES	8		7		P													1																													P
CLARKII	3		1							2																																					
ALBOGULARIS	2					2				P																																					
MINIMUS																																															
LEUCOTIS	9		1					1									2	1						1																							3
HARTLAUBI	P																																										P				
PYRROGLAUX PODARGINA	1								1																																						
MIMIZUKU GURNEYI																																															
JUBULA LETTII																																															
LOPHOSTRIX CRISTATA	2		P		1	1				P						P					P																										
BUBO VIRGINIANUS	1093	C	C	E	C	6		B	B	A	C	B	9	C	5	C	3	6	B	C	B		9	1	E	2	4	3		B	1	A	1	A	B	9	D		A	1	A	P			A	B	E
BUBO	131	2	4		1	1	C		P	2		2	P	1			5	A				2		4						1		P	5					C		1			5				C
CAPENSIS	8																	2											2																		4
AFRICANUS	94	1	6	1	3	1	2	2	1	2	P	9	1				6	5						4			1		C																		B
POENSIS	1									1																																					
NIPALENSIS	P																	P																													
SUMATRANA	3		1														1							1																							
SHELLEYI	P									P																																					
LACTEUS	15		1	1						4		1					3	1						1							P																3
COROMANDUS	1				P													1																													

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
LEUCOSTICTUS	P																										P																				
PSEUDOPTYNX PHILIPPENSIS	1		1																																												
KETUPA BLAKISTONI	4		1									1						1															1														
ZEYLONENSIS	5		2							2			1			P								P																							P
FLAVIPES	P																	P																													P
KETUPU	15		1				1			2			1			P	1	5						3						1		P															
SCOTOPELIA PELI	1									1																																					P
USSHERI	2				1					1																																					
BOUVIERI	2									1																																					1
PULSATRIX PERSPICILLATA	36		4	2	2	2	1	2	2	3	2	1	1				4	3						3			3							P								P					1
KOENISWALDIANA																																															
MELANOTA	1					1																																									
NYCTEA SCANDIACA	287	A	A	7	9	2	C	6	9	A	4	3	1	8		1	6	1	1	A	P	1	3	2	C		5		1			P	6	1	2		A	3	1	2	1		1		4		C
SURNIA ULULA	53	6	3	2	7		2	1	4	1	1	2			P	1		5		2					2					1		P	1		1			6									5
GLAUCIDIUM PASSERINUM	18						1											2															2					4									9
GNOMA	41	1	P	1	7				6			2	1	9		P					1				1					2		P		2		1					1				2		4
SIJU	8		1		1					2		1																			2		1														
MINUTISSIMUM	2					1						P																																			1
JARDINII	3					2		1																																							
BRASILIANUM	105	4	A	3	B	5	1	2	B	7	4	4			2		1	1					1				2							P			1		2			2			1		7
PERLATUM	15	2	3					5				1	2																		1																1
TEPHRONOTUM																																															
CAPENSE	3				3																																										
BRODIEI	3		1		1													1			P																										
RADIATUM	2				1											1		P																													
CUCULOIDES	20		A	1	2				1		1		2					1															1			P											
SJOSTEDTI																																															
XENOGLAUX LOWERYI	P					P																																									
MICRATHENE WHITNEYI	48	A	3	2	A	1			1	1				2		P							1							1		P				1			7						6	1	
UROGLAUX DIMORPHA																																															
NINOX RUFA	1																											1																			
STRENUA	8																									7		P																			1
CONNIVENS	11		P		2				2	2																1		1																			3
NOVAESEELANDIAE	133	1	3	1	4	1			3	3	1	3	1					5					1	1		C		B		2			1							1				A			C
SCUTULATA	11		3						P									1			P			2									3														2
AFFINIS																																															
SUPERCILIARIS																																															
PHILIPPENSIS	7				6													1																													
SPILONOTA																																															
SPILOCEPHALA																																															
PERVERSA																																															
SQUAMIPILA																																															
THEOMACHA	2												1			P												1																			
PUNCTULATA																																															
MEEKI	1															1																															
SOLOMONIS																																															
ODIOSA																																															
JACQUINOTI	P									P																																					

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
GYMNOGLAUX LAWRENCII	2		1																														1														
SCELOGLAUX ALBIFACIES	2																																	2													P
ATHENE NOCTUA	124	1	A	1	4	1	A		P			3	5		4		A	A				5	1	7			1					2	5		1			1		7			2	5			B
BRAMA	21	1	4	1	2			1		1		2	4			4		P		1																											
BLEWITTI																																															
SPEOTYTO CUNICULARIA	286	4	B	C	B	4	6	8	9	5	3	9	2	6	1	B		8	2		3		7		2		4	1		A	5	2	2		2	A	2	P	9	1	3				4	6	C
CICCABA VIRGATA	27	3	1	5	5	1			1	P	1	4				P		1									1												1		1						2
NIGROLINEATA	P				P				P																		P					P															
HUHULA	P									P																																					
ALBITARSUS	2					2																																									
WOODFORDII	24	1	5		2	1				P			2				3	5						1					4																		P
STRIGINAE																																															
STRIX BUTLERI																																															
SELOPUTO	3									1								1						1																							
OCELLATA																																															
LEPTOGRAMMICA	2				1								1					P																													
ALUCO	179	1	1	1	2	1	C	1	P			1	1	1			6	9		1		A	1	5	1	1	2		1			1	2		1			C	1	A			2				C
OCCIDENTALIS	19		1	1					3				1	1		P							2							P									1		3				4		2
VARIA	507	A	C	C	C	D		4	5	A	8	A	A	A	C	4		2	1	A	B		A		5		8	2	1	1	A	2	1		C	3	B		1						3	P	D
HYLOPHILA	1				1																																										
RUFIPES	1				P											1																															
URALENSIS	31		1		2	1	A										1	2						1									2					1		2							8
DAVIDI																																															
NEBULOSA	131	7	3	4	2			1	6	2		1	1	2		1		P		5			1		D								1					P									7
RHINOPTYNX CLAMATOR	12	1	1		3	2	1		1								1	1																							1						
ASIO OTUS	383	A	A	C	A	1	C	6	A	9	3	4	7	6		8	A	9	4	A	1	A	3	A	B		4	1		3		5	4		2	3	A	A	2	A	2		6		7	3	C
STYGIUS	2		P						1	P						1																															
ABYSSINICUS																																															
MADAGASCARIENSIS	1				1																						P																				
FLAMMEUS	463	4	B	C	A	2	D	8	A	5	1	8	1	B	1	3	4	A	1	5	4	2	5	2	D	2	5			6	5	3	7		7	5	A	5	2	3	7			P	3	2	D
CAPENSIS	27		6		1							2	1					2											4																		A
PSEUDOSCOPS GRAMMICUS	3		2												1																																
NESASIO SOLOMONENSIS																																															
AEGOLIUS FUNEREUS	79	A	P	1	2	1	B		P		1	1		1		P				4					A		1						6					7		P			P				A
ACADICUS	233	B	6	9	B	1		3	3	A	6	3	7	C		2			3	B	1		3		B		A	1		1		3			1	2	7		2		6				2	2	C
RIDGWAYI	P								P																																						
HARRISII	2				1	P				1																																					
CAPRIMULGIFORMES																																															
STEATORNITHIDAE																																															
STEATORNIS CARIPENSIS	19		1		2	2		1	1	2			1			1	1	2					P			1	1														1						2
PODARGIDAE																																															
PODARGUS STRIGOIDES	93	1	4	1	3			2	2	6		4				P	1	3			P		1	1		A	P	A		1		P	1			1							P				C
PAPUENSIS	4								P	P								1						1		1																					1
OCELLATUS	6				1								3														1																				1
BATRACHOSTOMUS AURITUS	1		1																																												

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
HARTERTI																																															
SEPTIMUS	2				1							1																																			
STELLATUS																																															
MONILIGER																																															
HODGSONI																																															
POLIOLOPHUS																																															
MIXTUS																																															
JAVENSIS	4									1														3																							
AFFINIS																																															
NYCTIBIIDAE																																															
NYCTIBIUS GRANDIS	3				2	1			P	P														P																		P					
JAMAICENSIS																																															
AETHEREUS	2		1				1																																								
GRISEUS	26		6	5	1	2		1	3	1	1	1				1		P														P	1				1								1		1
LEUCOPTERUS	P					P																																									
BRACTEATUS	P					P																																									
AEGOTHELIDAE																																															
AEGOTHELES CRINIFRONS	1		1																																												
INSIGNIS	2									P			1															1																			
CRISTATUS	37		1	1	3				3									3					1			9		5																1			A
SAVESI																																															
BENNETTII																																															
WALLACII																																															
ALBERTISI	2												2																																		
ARCHBOLDI																																															
CAPRIMULGIDAE																																															
CHORDEILINAE																																															
LUROCALIS SEMITORQUATUS	1					P																										1															
CHORDEILES PUSILLUS																																															
RUPESTRIS	4					4																																									
ACUTIPENNIS	129	A	9	B	9	6		1	A	4	1			1		6		1	4				3	P		1		1		4		P		A		3			9	P			2		2		A
MINOR	482	B	C	D	B	B	1	A	C	A	A	B	A	B	A	4	1	1	6	8	A		B		B	2	6	3	1	5	B	3		A	9	2	A	P	3	2					2	8	A
NYCTIPROGNE LEUCOPYGA	3		2		1																																										
PODAGER NACUNDA	11		4		3			P	1		1		1					1																													P
CAPRIMULGINAE																																															
EUROSTOPODUS GUTTATUS	13				1				2									1								2		2																			5
MYSTACALIS	12																	1								6		2																			3
DIABOLICUS																																															
PAPUENSIS																																															
ARCHBOLDI																																															
TEMMINCKII	1																	1																													
MACROTIS	5		5																																												
VELES BINOTATUS																																															

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
NYCTIDROMUS ALBICOLLIS	129	7	A	B	A	A		3	5	6	6	7	3	3	1		1	1	1				1	P		2	4	1			4	1		P		1			1			2			2		6
PHALAENOPTILUS NUTTALLII	187	3	4	A	9	3		2	6	1	2	3	1	C		A		1	4	1	2		2							A				2	1	A			A	1	4				5	A	C
SIPHONORHIS AMERICANUS																																															
BREWSTERI																																															
OTOPHANES MCLEODII	P								P																																						
YUCATANICUS	P																										P																				
NYCTIPHRYNUS OCELLATUS	4		1			P		2																1																							
CAPRIMULGUS CAROLINENSIS	144	2	7	5	8	A		5		1	2	A	P	4	A	3					8		8							1	C		2		2	2			1						1	1	A
RUFUS	1		P		1																																										
CUBANENSIS																																															
SERICOCAUDATUS																																															
SALVINI																																															
BADIUS																																															
RIDGWAYI	12	4		1	2				1	1		1															1							P					1								
VOCIFERUS	99	5	B	A	A	5		A	2	4	2	3	3		1			1			1		4				2	1			5				4	P	3		1						1		3
SATURATUS	2		P		1							1																																			
LONGIROSTRIS	9		3		3	3				P																																					
CAYENNENSIS	14		4	2	3			P		1		2																											2								
CANDICANS																																															
MACULICAUDUS	2		1		1			P																P																							
ANTHONYI	1					1																																									
PARVULUS	5		2		2											1																															
MACULOSUS																																															
NIGRESCENS	6	1	2			2		1																																							
WHITELYI																																															
HIRUNDINACEUS																																															
RUFICOLLIS	8				3			2					2																																		1
INDICUS	2		P															P						P									2														
EUROPAEUS	85	1	B	1	2	1	2		P	1		3	1				2	3	1			1		7		1			1		2		1					6		3			1				B
AEGYPTIUS																																															
MAHRATTENSIS																																															
CENTRALASICUS																																															
NUBICUS	1				1																																										P
EXIMIUS																																															
MADAGASCARIENSIS	2		1															1									P																				
MACRURUS	20		8			1			1	1			5					P						2									1														1
PECTORALIS	15											1														1			A																		3
RUFIGENA	14		1		1	1			P			2	2																1																		6
DONALDSONI																																															
POLIOCEPHALUS	4			1						1			2																																		
ASIATICUS	2											2																																			
NATALENSIS	2		1					1																																							
INORNATUS	2		1					1																																							
STELLATUS																																															
LUDOVICIANUS																																															
MONTICOLUS	P																																														P
AFFINIS	3		P															1						2																							
TRISTIGMA	14		2									5					1												1														1				4

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
CONCRETUS	1																							1																							
PULCHELLUS																																															
ENARRATUS	3																	3									P																				
BATESI																																															
SCOTORNIS FOSSII	34	3	4	1	7	1		2				6	4				2						1																								3
CLIMACURUS	10		3		1	1												P						3							1																1
MACRODIPTERYX LONGIPENNIS . . .	6				1			2										2																													1
SEMEIOPHORUS VEXILLARIUS . . .	31		8		6	1						6					3												4																		3
HYDROPSALIS CLIMACOCERCA . . .	8				3	2		2																1																							
BRASILIANA	10		2		5	3																																									
UROPSALIS SEGMENTATA	7				1	6																																									
LYRA	1				1																																										
MACROPSALIS CREAGRA																																															
ELEOTHREPTUS ANOMALUS																																															
APODIFORMES																																															
APODIDAE																																															
CYPSELOIDINAE																																															
CYPSELOIDES FUMIGATUS	1																							1																							
CHERRIEI	1		1																																												
CRYPTUS																																															
LEMOSI																																															
MAJOR																																															
PHELPSI	1							1																																							
RUTILUS	29	A			2	4		3		P		4																													2						
NEPHOECETES NIGER	10		2		1				P	2				3		P																		1					1								
AERORNIS SENEX	5		1										2											1																		1					
STREPTOPROCNE ZONARIS	42	5	1		5	2	3	2	2	2		2	3			P							1				5									2			1		3	2					1
BISCUTATA																																															
SEMICOLLARIS	30	A	1	2	1				1			7			P	1																							1		2						
APODINAE																																															
COLLOCALIA GIGAS																																															
SPODIOPYGIA	29			1	9				3	4									8									2											1								1
FRANCICA	7		4		2													1																													
ELAPHRA																																															
UNICOLOR																																															
VANIKORENSIS	6		4								1		1																																		
INQUIETA	3		1			2																																									P
SALANGANA	1		1																																												
HIRUNDINACEA	7	1	3						1	1			1																																		
LEUCOPHAEA																																															
SAWTELLI																																															
BREVIROSTRIS																																															
WHITEHEADI	3		3							P																																					
NUDITARSUS																																															
PAPUENSIS																																														
ORIENTALIS																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
FUCIPHAGA	18		4						8	2														4																							
MAXIMA																																															
ESCULENTA	61	1	A	1	B	1					3		7						6					3				P																3			1
MARGINATA																																															
TROGLODYTES	6		2		1						3																																				
SCHOUTEDENAPUS MYOPTILUS																																															
SCHOUTEDENI																																															
MEARNSIA PICINA																																															
NOVAEGUINEAE																																															
ZOONAVENA GRANDIDIERI																																															
THOMENSIS																																															
SYLVATICA																																															
TELACANTHURA USSHERI	1				1																																										
MELANOPYGIA																																															
RHAPHIDURA LEUCOPYGIALIS	1																	1																													
SABINI	1					1																																									
NEAFRAPUS CASSINI	P	P																																													
BOEHMI	1		1																																												
HIRUNDAPUS CAUDACUTUS	39		3							3			P					P					1			A		2					1											4			A
COCHINCHINENSIS	1								1																																						
GIGANTEUS	1								1																		P																				
CELEBENSIS																																															
CHAETURA SPINICAUDA	24	6	2		5	2		1		4		2	1																							1											
MARTINICA	7	7																																													
CINEREIVENTRIS	18		3		4			2	2	5		1																								1											
PELAGICA	283	7	B	D	A	B		6	6	7	A	6	A	C	4			3		1	B		7			1	4	1		2	1	4		P	9		4		1		1						9
VAUXI	42	5	1		4	3			P	1	6	1		3		1							1							P						8					2				2		4
CHAPMANI	P									P																																					
ANDREI	2		2																																												
BRACHYURA	17		2		A	1																														3						P					
AERONAUTES SAXATILIS	61	2	7	6	6	1		1	4	2	1	1		5		3			1				3							3	1	1	1	1		2			4		P				1		4
MONTIVAGUS	3				2	1				P																																					
ANDECOLUS	3				1	2																																									
TACHORNIS PHOENICOBIA	22		A									6			1																2		2														
FURCATA																																															
SQUAMATA	19		5		2	3		P				2	3						1																	2						1					
PANYPTILA SANCTIHIERONYMI	1	P								1						P																															
CAYENNENSIS	4		2			1																																				1					
CYPSIURUS BATASIENSIS																																															
PARVUS	29	5	8			3	P	2	1																						1																9
APUS MELBA	16		1		3											1		P				1							4											1							5
AEQUATORIALIS	2																	1																													1
ALEXANDRI																																															
BARBATUS	15		2			1																							7							1											4
BERLIOZI																																															
BRADFIELDI																																															
NIANSAE	P															P																															
PALLIDUS	20		B		1																																										1

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

	TOTAL	MUSEUM 01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
APUS	129	1	5		7	1	9			1		4	1	2			7	B				3	1	7			2					1	2					A		6			5				C
ACUTICAUDA																																															
PACIFICUS	6					1	P		P			1						1								1							1														1
AFFINIS	35		7	1	2					2		5	3					1	2				1	2					3		1					1							1				3
HORUS	3											1											1													1											
CAFFER	18		1		1	2																							8							2											4
BATESI																																															
HEMIPROCNIDAE																																															
HEMIPROCNE CORONATA																																															
LONGIPENNIS	11		4						1															6																							
MYSTACEA	10		4							P			2			1								2				1																			
COMATA	10		2		2													3						3																							P
TROCHILIDAE																																															
DORYFERA JOHANNAE	6					5		1																																							
LUDOVICAE	46	1	1	1		C		A		5																																					
ANDRODON AEQUATORIALIS	3					1													2																												
RAMPHODON NAEVIUS																																															
GLAUCIS DOHRNII																																															
AENEA	6					5																									1																
HIRSUTA	106	3	C	1	9	C		2	2	7		8	4		2			1					2	1			1									1						4	3				
THRENETES NIGER																																															
LOEHKENI																																															
GRZIMEKI																																															
CRISTINAE																																															
LEUCURUS	78	2	9	1	1	A		C	1				A						2																							1					
RUCKERI	35	3	3		2	8			1		1	4			1			2	6												3														1		
PHAETHORNIS YARUQUI	14		3			8													2												1																
GUY	83	4	5		2	C		B		1		3	2	1																																	
SYRMATOPHORUS	12	1				6				1									4																												
SUPERCILIOSUS	183	A	A	7	5	C		9		5	9	B	A					2	5		1		4			1					2								1			A	1		2		4
MALARIS	4	1	3																																												
MARGARETTAE																																															
EURYNOME	10		5		5																																										
NIGRIROSTRIS																																															
HISPIDUS	26				1	B		2	1	1									2				1																								
ANTHOPHILUS	3																		2				1																								
BOURCIERI	38		2	1		9		8																																1		B					
PHILIPPII	15				1	A				3																																					
KOEPCKEAE	89			1		A		D																																							
SQUALIDUS																																															
AUGUSTI	2	1	1																																												P
PRETREI	6				4	1																		1																							
SUBOCHRACEUS	2					2																																									
NATTERERI																																															
MARANHAOENSIS																																															
GOUNELLEI																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
RUBER	8		2			4																																				2				
STUARTI	2					1		1																																						
GRISEOGULARIS	1																							1																							
LONGUEMAREUS	31	4	3	3	3	6		1	1		4	2						1					1			1	1																				
IDALIAE																																															
EUTOXERES AQUILA	18	1	2		1	9				2		1			P				2																												
CONDAMINI	67			2		B		C	2	1																				1																	
PHAEOCHROA CUVIERII	7	1	1			2			1		1																																		1		
CAMPYLOPTERUS CURVIPENNIS	22	1	1	3	1	4					5	1	5													1																					
LARGIPENNIS	81	3	4	3	2	B		C				2	B											1																		5					
RUFUS	2																	1																							1						
HYPERYTHRUS	1									1																																					
DUIDAE	24		1					B																																							
HEMILEUCURUS	9		P	1	2				1	1	2	P		P	1																																1
ENSIPENNIS	2		2																																												
FALCATUS	3		1		1																																						1				
PHAINOPEPLUS																																															
VILLAVISCENSIO	3		1			2																																									
EUPETOMENA MACROURA	8		2			1			1								3							1																							
FLORISUGA MELLIVORA	47		A	1	8	7		7	1			1	6											P																		2					4
MELANOTROCHILUS FUSCUS	5							1								P	1							2																			P				1
COLIBRI DELPHINAE	11		2		1	2					2							1																													3
THALASSINUS	28		2		2	5		1		5	1	1	1			1		3			2									1																	3
CORUSCANS	37	1	3		5	6		4	1	6	1					1	1		3								1			1		1															2
SERRIROSTRIS	2																							2																							
ANTHRACOTHORAX VIRIDIGULA	12		3		3			2				2												1																			1				
PREVOSTII	7	2				1					2	1																																			1
NIGRICOLLIS	22	1	3	2	5	2		P	1			2					4							2																			P				
VERAGUENSIS																																															
DOMINICUS	38	3	C									1	4		P																																1
VIRIDIS	5		4							1																																					
MANGO	4		2									1																			1																
AVOCETTULA RECURVIROSTRIS																																															
EULAMPIS JUGULARIS	35	B	A	1	3					2						2		P																													
SERICOTES HOLOSERICEUS	48	7	C		1							2											1																								1
CHRYSOLAMPIS MOSQUITUS	18		2		2			3		1		2					4																										3				1
ORTHORHYNCHUS CRISTATUS	93	B	D	1	2			1															1																								P
KLAIS GUIMETI	9		1		3	2		1									2																														
ABEILLIA ABEILLEI	2			1														1																													
STEPHANOXIS LALANDI	7		5		1								1																																		
LOPHORNIS ORNATA	1																1																														
GOULDII																																															
MAGNIFICA	1							1																																							
DELATTREI																																															
STICTOLOPHA																																															
MELANIAE																																															
CHALYBEA																																															
PAVONINA																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
INSIGNIBARBIS																																															
PAPHOSIA HELENAE	1					1																																									
ADORABILIS	3				3																																										
POPELAIRIA POPELAIRII	3		1									1																		P													1				
LANGSDORFFI	2					2																																									
LETITIAE																																															
CONVERSII	1									1																																					
DISCOSURA LONGICAUDA																																															
CHLORESTES NOTATUS	19	1	2	2	4	1		3	1	1			1				1	1						1																							
CHLOROSTILBON MELLISUGUS	8	2	1			2		1		2																																					
AUREOVENTRIS	15		1		3	3		2	1	1		1					1	P						2																							
CANIVETII	21	2	2	1	5	2			2		1	3																																			3
RICORDII	16	3	9		P			2										1															1														
SWAINSONII	4		1										2		1																																P
MAUGAEUS	8		7																												1																
GIBSONI	2		1										1																																		
RUSSATUS																																															
INEXPECTATUS																																															
STENURA	1							1																																							
ALICE																																															
POORTMANI	2																1										1																				
AURATUS																																															
CYNANTHUS SORDIDUS	9	1			2							2	4																																		
LATIROSTRIS	23			7	3	1		1	1	1		1																											6								2
PTOCHOPTERA IOLAIMA																																															
CYANOPHAIA BICOLOR	4	1	3																																												
THALURANIA FURCATA	129	2	9	2	9	C		C	1	2	1	7	A					1	2				1	1		1					1										1	2			1		
WATERTONII																																															
GLAUCOPIS	13				A												2							1																							
LERCHI																																															
AUGASMA CYANEOBERYLLINA																																															
SMARAGDINEA																																															
NEOLESBIA NEHRKORNI																																															
PANTERPE INSIGNIS	40	4		1	3	A			3	3		9						1								1																					4
DAMOPHILA JULIE	21		A		3	2				1	1	1						1												2																	P
LEPIDOPYGA COERULEOGULARIS	4		2							2																																					
LILLIAE																																															
GOUDOTI																																															
HYLOCHARIS XANTUSII	4					1			3																																						
LEUCOTIS	56	A	1		7	3		1		6		5				1					4																		A		2						3
ELICIAE	5				2	1						1																																	1		
SAPPHIRINA	4											2	1				1																														
CYANUS	9		1		2	1				1		2					1							1																							
PYROPYGIA																																															
CHRYSURA	16		2	1	A	1																																									
GRAYI																																															
CHRYSURONIA OENONE	17		1		2	4		5		1																						4															
GOLDMANIA VIOLICEPS	4		1		3																																										

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
GEOTHALSIA BELLA	3		1			2																																									
TROCHILIS POLYTMUS	27	1	B						1	3		2						1													1												1				1
LEUCOCHLORIS ALBICOLLIS	9				2			4				1												2																							
POLYTMUS GUAINUMBI	5				1	1		2											1																												
MILLERI																																															
THERESIAE	10			1	4							1												1																		3					
LEUCIPPUS FALLAX																																															
BAERI	4					3				1																																					
TACZANOWSKII	3					2				1																																					
CHLOROCERCUS	21					B		1																																							
TAPHROSPILUS HYPOSTICTUS	2					1		1																																							
AMAZILIA CHIONOGASTER	8					7				1																																					
VIRIDICAUDA	2					2																																									
CANDIDA	42	3	A	5	3	6				4	7	1											1			1	1																				
CHIONOPECTUS	4	2	1		1																																										
VERSICOLOR	14		4		7			2																1																							
LUCIAE																																															
FIMBRIATA	28	1	3	1	2	2		7		1		2					4	1	1				1	1																			1				
DISTANS																																															
LACTEA	10					2				6														2																							
AMABILIS	6		3		3																																										
CYANEOTINCTA																																															
ROSENBERGI																																															
BOUCARDI																																															
FRANCIAE	10		2			2					1	P	1																	2									2								
LEUCOGASTER	11			3	2			1				2					2							1																							
CYANOCEPHALA	16			1		1					4	6																																			4
MICRORHYNCHA																																															
CYANIFRONS	1		1																																												
BERYLLINA	34	3		4	2				4	5		8			1	1					2																		1		2						1
CYANURA	3					2																																									1
SAUCERROTTEI	17	4	1		1	2						1							2				1																								5
TOBACI	19	4	6	1	1			3		2		1											1																								
VIRIDIGASTER																																															
EDWARD	8		1		5							2																																			
RUTILA	21	2		1	4	2			1	1		1									1		1																		1						6
YUCATANENSIS	5			2							1	1															1																				
TZACATL	82	5	A	7	7	A		1		4	A	9			2			P	3							1					2												1				5
HANDLEYI																																															
CASTANEIVENTRIS																																															
AMAZILIA	19		2		1	A				3																	1																				
VIRIDIFRONS	9	2		1	2							3																																			1
VIOLICEPS	15	2		2	6				2			1																				P							1								1
EUPHERUSA POLIOCERCA	3	3										P																																			
EXIMIA	7		1	3	3									P																																	
CYANOPHRYS																																															
NIGRIVENTRIS	2				1					1																																					
ELVIRA CHIONURA	1					1																																									

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
CUPREICEPS																																															
MICROCHERA ALBOCORONATA	1				1																																										
CHALYBURA BUFFONII	15		2		9	2						2																																			
UROCHRYSIA	6		1		4																																								1		
APHANTOCHROA CIRROCHLORIS . . .	3															1								2																							
LAMPORNIS CLEMENCIAE	23	5		3	4	1						1				1														1									5								2
AMETHYSTINUS	15	4		1	2			1	1			3																											3								
VIRIDIPALLENS	8			2	1							2	3																																		
HEMILEUCUS	4				4																																										
CASTANEOVENTRIS	5				4					1																																					
CINEREICAUDA																																															
LAMPROLAIMA RHAMI	3			1																												2															
ADELOMYIA MELANOGENYS	63	3	8	1	1	C		8					1			1			4											1													1				
ANTHOCEPHALA FLORICEPS																																															
UROSTICTE BENJAMINI	1					1																																									
PHLOGOPHILUS HEMILEUCURUS . . .	3		1			2																																									
HARTERTI	6							6																																							
CLYTOLAEMA RUBRICAUDA																																															
POLYPLANCTA AURESCENS	12					6		6																																							
HELIODOXA RUBINOIDES	15		1			8			1	3	1					P														1																	
LEADBEATERI	29		4	1	2	A		8		1	1								1																												
JACULA	12	1	3		2	4					1																			1																	
XANTHOGONYS	1							1																																							
SCHREIBERSII	4					1		3																																							
GULARIS	2					2																																									
BRANICKII	66		2			2		D																																							
IMPERATRIX																																															
EUGENES FULGENS	48	A		2	8	3		2	3	3		5									1											1							2		P						6
HYLONYMPHA MACROCERCA																																															
STERNOCLYTA CYANOPECTUS	4		2		1																															1											
TOPAZA PELLA	2	1																						1																							
PYRA	1							1																																							
OREOTROCHILUS MELANOGASTER . .	2				1	1																																									
ESTELLA	13				1	6				5		1																																			
LEUCOPLEURUS																																															
ADELA	1					1																																									
UROCHROA BOUGUERI	9	1			1	1				1									1											4																	
PATAGONA GIGAS	11		2		2	3		1	2	1																																					
AGLAEACTIS CUPRIPENNIS	21	2	3			7			1	3			1		1		1		2																												
ALICIAE																																															
CASTELNAUDII	4					4																																									
PAMELA																																															
LAFRESNAYA LAFRESNAYI	26		1			A				4	1							8																													
PTEROPHANES CYANOPTERUS	10		1			7				2																																					
COELIGENA COELIGENA	60	1	8		1	C		2	1				2			1			1											3																	
WILSONI	5	1	1																2											1																	
PRUNELLEI																																															
TORQUATA	60	1	2			C				3			1					A											1	3									1								

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2

MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

	TOTAL	MUSEUM 01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
PHALERATA	1																													1																	
BONAPARTEI	2																		2																												
ORINA																																															
HELIANTHEA																																															
LUTETIAE	27		1			A		1		3								8	1																								1				
VIOLIFER	44					C		2		2																																					
IRIS	28					B				1								3									2																				
ENSIFERA ENSIFERA	14		2			4				2						1		5																													P
SEPHANOIDES SEPHANOIDES	2		2																																												
FERNANDENSIS	2													2																																	
BOISSONNEAUA FLAVESCENS	6	1	2							2			1																																		
MATTHEWSII	9				1	5		1										2																													P
JARDINI																																															
HELIANGELUS MAVORS																																															
REGALIS																																															
SPENCEI	P																																														P
AMETHYSTICOLLIS	36		1			C		2		4						1																															
STROPHIANUS	3		2															1																													
EXORTIS	14		1			2				1			2					8																													
VIOLA	5		1															1												3																	
MICRASTUR																																															
SQUAMIGULARIS																																															
SPECIOSA																																															
ROTHSCHILDI																																															
LUMINOSUS																																															
ERIOCNEMIS NIGRIVESTIS	1									1																																					
SODERSTROMI																																															
VESTITUS	39		3	1		A			1	8						1		8	1								2																				
GODINI																																															
CUPREOVENTRIS																																															
LUCIANI	18		3			9				4	1							1																													
ISAACSONII																																															
MOSQUERA	1		1																																												
GLAUCOPOIDES																																															
MIRABILIS																																															
ALINAE	8					8																																									
DERBYI																																															
HAPLOPHAEDIA AURELIAE	11		2			6							2			1																															
LUGENS																																															
OCREATUS UNDERWOODII	16		4		1	4		1	1	3			1																	1																	
LESBIA VICTORIAE	11				1	1				2					1	2		1	3																												
NUNA	17	1		1		1				2			1				1		8								2																				
SAPPHO SPARGANURA	4				1	2																																					1				
POLYONYMUS CAROLI	2					2																																									
ZODALIA GLYCERIA																																															
RAMPHOMICRON MICRORHYNCHUM	7		1			2				4																																					P
DORSALE																																															
METALLURA PHOEBE	9					4				5																																					

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
THERESIAE	49					C																																								1	
PURPUREICAUDA																																															
AENEOCAUDA	5					5																																									
BARONI																																															
ODOMAE	1					1																																									
EUPOGON	22					B				2																																					
WILLIAMI	3		1							1									1																												
TYRIANTHINA	61		3		3	C		1	1	3			1			1		5	4																												1
IRACUNDA																																															
CHALCOSTIGMA RUFICEPS	4					3		1																																							
OLIVACEUM	2					2																																									
STANLEYI	3					1													2																												
HETEROPOGON	1																										1																				
HERRANI																																															
OXYPOGON GUERINII	2				1					1																																					
OPISTHOPRORA EURYPTERA	1					1																																									
TAPHROLESBIA GRISEIVENTRIS . .																																															
AGLAIOCERCUS KINGI	20	2	2		1	7				2	1		3					1												1																	
COELESTIS	3		1							1																																	1				
OREONYMPHA NOBILIS	2							1		1																																					
AUGASTES SCUTATUS	P															P																															
LUMACHELLUS																																															
SCHISTES GEOFFROYI	6		1			4		1																																							
HELIOTHRYX BARROTI	3				1	1																					1																				
AURITA	5		1	1				1					2																																		
HELIACTIN CORNUTA																																															
LODDIGESIA MIRABILIS																																															
HELIOMASTER CONSTANTII	12	3				2			1	1		2									1																										2
LONGIROSTRIS	7		1		3							1														1																					1
SQUAMOSUS																																															
FURCIFER	3		1		2																																										
RHODOPIS VESPER	9				3	2		1		3																																					
THAUMASTURA CORA	4				1	1				2																																					
PHILODICE EVELYNAE	9		4			4						1																																			
BRYANTAE																																															
MITCHELLII																																															
DORICHA ENICURA	4			1	1					1		1																																			
ELIZA	1													1																																	
TILMATURA DUPONTII	1				1																																										
MICROSTILBON BURMEISTERI . . .	1				1																																										
CALOTHORAX LUCIFER	5	1	1	1	2																																										
PULCHER																																															
ARCHILOCHUS COLUBRIS	369	C	A	B	B	C		A	3	A	C	A	B	8	2				B	B	B		6		8	2	4	2			3	A	1		5	1	2		1								C
ALEXANDRI	67	3	6	2	7	3		2	3	1		7	2	3	P	1							2							7						1			A	4						1	2
CALLIPHLOX AMETHYSTINA	2																							2																							
MELLISUGA MINIMA	8		6																																								1				1
CALYPTE ANNA	112		2	1	6	6		5	6	3	1	2	2	A	P	A		1					1				1			A	2					3			1		B			P	3		B
COSTAE	51	2	5	1	9	1		5	3	4		3	1		P	1							2							6		P				1			3	1	1						2

MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
HELENAE	1														1																																
STELLULA CALLIOPE	37	1	7	2	8	1			2		1		1	6									1		1					1									1							1	3
ATTHIS HELOISA	5	1			2																											1															1
ELLIOTI																																															
MYRTIS FANNY	10				1	3				4																	2																				
EULIDIA YARRELLII	1		1																																												
MYRMIA MICRURA	1					1																																									
ACESTRURA MULSANT	3		1			2		P																																							P
DECORATA																																															
BOMBUS																																															
HELIODOR	2		1																											1																	
BERLEPSCHI																																															
HARTERTI																																															
CHAETOCERCUS JOURDANII	3		2								1																																				P
SELASPHORUS PLATYCERCUS	32	2	2	6	5	1		1	3	2		1															1			1		1							1							2	3
RUFUS	133	7	A	3	A	2		1	6		1	5	8	C		4			3	1	1		1		1		1			4				P					5							2	9
SASIN	48		P	4	6	1		2	4		1	3	2	2	P	2							1							3									2		A				1		4
FLAMMULA	12	1			3	2			1	2																																					3
TORRIDUS																																															
SIMONI																																															
ARDENS																																															
SCINTILLA	6				1																																										5
COLIIFORMES																																															
COLIIDAE																																															
COLIUS STRIATUS	135	4	B	4	9	5		A		5	9	7	4	2		1	A	P					1	2		1	2	1	8	2	1	1	1			1				1					5		A
CASTANOTUS	1																	1																													
COLIUS	35		3	1	1	1												3	1					P					B											1			2				
LEUCOCEPHALUS																																															
INDICUS	44	3	A	1	2		1			4	1	4																	4							2											A
MACROURUS	40		6	4	4	1		1	1			3	7				2						1				2		2	1	3																2
TROGONIFORMES																																															
TROGONIDAE																																															
PHAROMACHRUS MOCINNO	82		A	1	6	1		4	5	9	2	8		1	1	3	3	1			1		7	3			1			3	3		1								2						1
ANTISIANUS	6					3																								3																	
FULGIDUS	3		1															1									1																				
AURICEPS	7					2			1								1	1														1															1
PAVONINUS	7					2				1						3																				1											
EUPTILOTIS NEOXENUS	2			1					P	1																								P													
PRIOTELUS TEMNURUS	38		A		1			3	1	5		1					2							1							6		4														
TEMNOTROGON ROSEIGASTER	9		4										1		3																1																P
TROGON MASSENA	23	1	3	5	6						1	2															3																		1		1
CLATHRATUS	1				1																																										
MELANURUS	27		A	1	2	8		2	1	2																																					
COMPTUS	1	1																																													
VIRIDIS	39	1	6	1	5	6		3	3	1		2							1					1			2				4											1	1				1
CITREOLUS	83	A	A	9	5	1		1	5	1	A	9	1			3		1					1				2	1			1			1			1		2								1

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
MEXICANUS	33			5	4	2		1	2	1		3																				6							5		2						2
ELEGANS	35			6	2	1		3	7	2		1				P							1									1		1					3							1	6
COLLARIS	51	4	3	3	1	A		6	3			5	1	1	P			1					1				1				3		1						1		1						3
AURANTIIVENTRIS	2		1									1			P																																
PERSONATUS	12		1		7			1					1			1																							1								
RUFUS	15	1	1	1	5	2		1				2			P												1				P											1					
SURRUCURA	10		1		6		1			1								1																													
CURUCUI	16		2		1	5		4										2						1																		1					P
VIOLACEUS	44	3	5	5	9	6		P	2	1	2	4			P			1						P		1	3									1						P			1		P
APALODERMA NARINA	26	1	6	1	1	2		4		5	2	1																																			3
AEQUATORIALE	P									P																																					
HETEROTROGON VITTATUS	4		1		1					1																																					1
HARPACTES REINWARDTII	2																	1						1																							
FASCIATUS																																															
KASUMBA	5		1																					4																							
DIARDII	8			1														4						3																							
ARDENS	6		4		2																																										
WHITHEADI																																															
ORRHOPHAEUS																																															
DUVAUCELII	11			1	1													6	1					2																							
ORESKIOS	2		2																																												
ERYTHROCEPHALUS	3		1															1															1														
WARDI																																															
CORACIIFORMES																																															
ALCEDINIDAE																																															
CERYLINAE																																															
CERYLE LUGUBRIS	4		3	1									P																																		
MAXIMA	16					1		1		2		1	1					1						2					5		1																1
TORQUATA	42	2	9	2	6	2	P	2	1	3	2	1	2	3		1		P					1								P											1			3		1
ALCYON	453	B	B	B	E	5		A	A	A	A	7	5	B	5	B		2	A	A	A		8	P	4	2	2	4		7	A	A	1	5	3	3	6		4		2				5	1	C
RUDIS	38	1	9		8	1	1	1		1		4					2	P						P					5		1		2														2
CHLOROCERYLE AMAZONA	32		3		7	2	2	1		1	5	3	2		P			1					1				P				1																3
AMERICANA	101	3	A	A	A	8	1	4	3	7	4	5		7	P	1		1	1		4		2	1		1	P				1	P		1		1									2		7
INDA	21	2			2	5		3				2	2		P			1					1	1																		2					
AENEA	47	3	7	4	3	5		1	1	4	5	2	2	2	P								1	1							1											4					1
ALCEDININAE																																															
ALCEDO HERCULES	1																																1														
ATTHIS	103	1	B	2	9		A		1	1		2	P				3	6				3	1	A			1					1	4					P		4			3				A
SEMITORQUATA	1				1																																										
MENINTING	4																	1						3																							
QUADRIBRACHYS	4		2																					2																							
EURYZONA	2												2																																		
COERULESCENS	1																1																														
CRISTATA	47		8	1	9	2		3				3	3				1	2						3					6		2	2															2
LEUCOGASTER	2		2																																												
MYIOCEYX LECONTEI	3		2														1																														
ISPIDINA PICTA	79		A	1	A	2		4		2	3	7	4				5	1						2			2		1	3			1														B

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
MADAGASCARIENSIS																																															
CEYX CYANOPECTUS	3				3																																										
ARGENTATUS																																															
GOODFELLOWI																																															
LEPIDUS	25		4		1		P			5			9			P		3						1				1																			1
AZUREUS	11				1								2					1								3	1	1																			2
WEBSTERI																																															
PUSILLUS	5												3													1		1																			
ERITHACUS	7		1						1				2					1	2																												P
RUFIDORSUM	7			1									1					2						3																							
MELANURUS	1				1																																										
FALLAX	1		1																																												
DACELONINAE																																															
PELARGOPSIS AMAUROPTERA	1																																														1
CAPENSIS	14		2		3					1								3						4																							1
MELANORHYNCHA	2		1							1																																					
LACEDO PULCHELLA	2																							2																							
DACELO NOVAEGUINEAE	126	4	A	1	3	1	2	2	3	8		1	4			2		8					5	2		B	1	A	1	1	1	2															C
LEACHII	12		1	1	1					3						P		2										2																			2
TYRO	2	2																																													
GAUDICHAUD	14				2					3			3					1						3				1				P															1
CLYTOCEYX REX																																															
MELIDORA MACRORRHINA	5				2								2															1																			
CITTURA CYANOTIS	1																	1																													
HALCYON COROMANDA	3		1																					2																							
BADIA	4		2														1							1																							
SMYRNENSIS	25	2	A	1	2		P		1	2	1	2						P												1										1							P
PILEATA	5		2		1		P																	1						1			P														P
CYANOVENTRIS	4																1							2																							1
LEUCOCEPHALA	28		7	1	1	1	1	2		1		3	2				2						1	1			P				1																4
SENEGALENSIS	28		7		2			2		1	2	1	2				3	1						1									1														5
SENEGALOIDES																																															
MALIMBICA	9		5		1			2																1																							
ALBIVENTRIS	24	2	5		3	1						5																	5																		3
CHELICUTI	13	2	3		2						1													1					1																		3
NIGROCYANEA																																															
WINCHELLI	1				1																																										
DIOPS	5		4																					1																							
LAZULI																																															
MACLEAYII	10		2						1				1			P		P										2													1						3
ALBONOTATA																																															
LEUCOPYGIA																																															
FARQUHARI																																															
PYRRHOPYGIA	14		3						P	2								4								3		1																			1
TOROTORO	8					1							5											1																							1
MEGARHYNCHA	1																											1																			
AUSTRALASIA	1																							1																							

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
SANCTA	117	4	B	1	4	2		1		4		7	7			1	1	4	2				1	P		B	2	5		1										1			1	A			B
CINNAMOMINA	4		1			1			1																																						1
FUNEBRIS	4		4																																												
CHLORIS	56		A	3	2	1	P	1	3	2	1		2			3		2	4					6			6	1				P				1			1								2
SAUROPHAGA																																															
RECURVIROSTRIS	2									2																																					
VENERATA																																															
TUTA																																															
RUFICOLLARIS	2		2																																												
GAMBIERI																																															
GODEFFROYI																																															
MIYAKOENSIS																																															
BOUGAINVILLEI																																															
CONCRETA	14		1										5					5	1					2																							
LINDSAYI	4				3											1																															
FULGIDA	1																							1																							
MONACHA	P		P																																												
ERYTHRORHAMPHA																																															
TANYSIPTERA HYDROCHARIS																																															
GALATEA	42		C		2								8											4				1																			
RIEDELII																																															
CAROLINAE																																															
ELLIOTI																																															
NYMPHA	2																																														2
DANAE	2												2																																		
SYLVIA	1																																														1
TODIDAE																																															
TODUS MULTICOLOR	15		5		1							1																			7		1														
ANGUSTIROSTRIS	17		A			1				2		1	3																																		
TODUS	21	1	A						2			2				P		1																													P
MEXICANUS	20	3	B																							1																					
SUBULATUS	48		B	1				1			1		B	1	2																																2
MOMOTIDAE																																															
HYLOMANES MOMOTULA	7				1	3					1	1															1																				
ASPATHA GULARIS	4		1	1	1				1			P						P																													
ELECTRON PLATYRHYNCHUM	10	1	2		3	2		1																							1																
CARINATUM	2			1																																									1		
EUMOMOTA SUPERCILIOSA	35			7	4	1		1	2	3		2		1									5				P				4						1										4
BARYPHTHENGUS RUFICAPILLUS	14	1	4		3		1		P	1						1		1													1																1
MARTII	11				2	6		3								P																															
MOMOTUS MEXICANUS	48	8		6	4			2	3	1		6			1	3											2						1	2					4		4						1
MOMOTA	133	6	B	A	7	9		8	6	8	4	6	4	1		8		3	1		4		5	2		1	1	1	1	1	1					1			2		2	1			1		8
MEROPIDAE																																															
NYCTYORNIS AMICTA	8		2										1					1						4																							

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
ATHERTONI	3		1			1												P															1														
MEROPOGON FORSTENI	1		1																																												
MEROPS GULARIS	12		4					3			2		1				1							1																							
MUELLERI	2		1														1																													
BULOCKI	23		4		A			2		2							1																										1				P
BULLOCKOIDES	18	4	1	4	1	2						1	1																		1																3
PUSILLUS	45	5	A	2	5	3				2	1	3			P		1						1	1					1																			7
VARIEGATUS	12		3		1			4				3					1																														P
OREOBATES	10		3	2		1		2	1																		1																				P
HIRUNDINEUS	6				1							2																															2				1
BREWERI																																															
REVOILII	6																														6																
ALBICOLLIS	41		7	1	2			1	4				3					1	B					3																							
ORIENTALIS	29	6	7	3	7							2	1														1																1				1
BOEHMI																																															
VIRIDIS	2								P														1																							1
SUPERCILIOSUS	27		6		3	2	P		2			1	2				1	2			P			2			1				2		1														2
PHILIPPINUS	7						P					1												5			1																				
ORNATUS	48		3			2				7		1	A			1		4						2		A		1																			6
APIASTER	79	1	C	1	5	1	2			P		6					2	1				1	2				2		6		2	P	2							5			1				A
LESCHENAULTI	3																						2									1														
MALIMBICUS	2							2																																						
NUBICUS	30	2	2		1		1	2				1	2			6	1	1													2	5			1												3
CORACIIDAE																																															
CORACIAS GARRULUS	64	2	9		4		P		1	4		3					2	2						5		1	2				4		2					1		1							B
ABYSSINICA	7				1			3									1	P																						1							1
CAUDATA	49	1	9	1	3					5	3	8	2			2	2												1	1	1	1			2												7
SPATULATA	3	1			1																																										1
NOEVIA	8		1			1				1		1																			1																3
BENGHALENSIS	36	2	7		2		P	1	P	6	1	4	1		1	6		P					1				1			1											1						1
TEMMINCKII	2		1																					1																							
CYANOGASTER	5							5																																						
EURYSTOMUS GLAUCURUS	24		3		5	1		2				2	1			1	4	2						2			1																				P
GULARIS	4		2																					1																							1
ORIENTALIS	61		A	1	1		1	1	3	4		P	2			P		6					2	8		3	1	4					4											P			7
BRACHYPTERACIIDAE																																															
BRACHYPTERACIAS LEPTOSOMUS	1		1																								P																				
SQUAMIGERA	P								P				P																																		
ATELORNIS PITTOIDES	3				1				P									2																													
CROSSLEYI	1		1															P																													
URATELORNIS CHIMAERA																																															
LEPTOSOMATIDAE																																															
LEPTOSOMUS DISCOLOR	6		2							2		P						1						1			P											P									
UPUPIDAE																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
UPUPA EPOPS	231	7	D	3	B	2	B	2	P	2	4	A	7		4	3	5	2	2		2	1	6	A		1	2		8		4	2	6					4		3			1				B
PHOENICULIDAE																																														
PHOENICULUS PURPUREUS	43	5	9	3	1	1		3	P	5		3	3				1	3						1			1				1	1																2
DAMARENSIS																																														
GRANTI																																														
BOLLEI	9			2	1	2				1							2																															1
CASTANEICEPS	1																	1																													
ATERRIMUS	4										1		2																																			1
MINOR	4			1	2																										1															
CYANOMELAS	13	3	P		3	1						2						1												1																		2
BUCEROTIDAE																																														
TOCKUS BIROSTRIS	2		1		1													P																													P
FASCIATUS	20		2					2		2			1				8	P						2			P					P																	3
ALBOTERMINATUS	26	2	5		3	2								3				8						1	1																								1
BRADFIELDI	1		1																																											
PALLIDIROSTRIS	P																																													P
NASUTUS	21	1	4			1		2		1		2	1				3	2															P	1										P				3
HEMPRICHII	1									1								P																												
MONTEIRI	2																																													2
GRISEUS	1		1															P						P																						P
HARTLAUBI	3		1									1					1																													P
CAMURUS	14		2					3			1						7							1																							
ERYTHRORHYNCHUS	63	4	9	1	1	2	1	1	3		3	2	4	P		1	6	1					2	1			2		3	4	1							2		1			1				7
FLAVIROSTRIS	33	4	7	1						5		3	1			1									P					1	2	1																7
DECKENI	19		7	1	3						2						2								1						2	1																P
BERENICORNIS COMATUS	9		1		1					4						1									1						1																	
ALBOCRISTATUS	3		2					1																							P																	
PTILOLAEMUS TICKELLI																																														
ANORRHINUS GALERITUS	8		2		1					1			1					1						2																						P
PENELOPIDES PANINI	12		1		1			1		1		2				1		2						1							2									P								
EXARHATUS	1		1																					P																						P
ACEROS NIPALENSIS	2																	P						P			P																			2
CORRUGATUS	4				1		P					P					1	1						P						1																	
LEUCOCEPHALUS	4		3							1																																				
CASSIDIX	10		4							P														3														3									P
UNDULATUS	33	1	5	2	2	1	1		1	1		2	1		P	P	4	1						4	5						1	1	P									P					
PLICATUS	32		7				1	1		3		1					3	3					2	6			P	P																2		3
EVERETTI																																														
NARCONDAMI																																														
ANTHRACOCEROS MALAYANUS	6		1					P		1								1						3																							
MALABARICUS	27	3	5				3	1		2		P		1		P		6					2	2			1						1																P
CORONATUS	42	1	9		1		1			4			1				2	2			1		1	8		1	1						1															8
MONTANI																																														
MARCHEI																																														
BYCANISTES BUCINATOR	11		4		1					1								2				2		1																								P

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
CYLINDRICUS	8		2					1		1							2							2																							P
SUBCYLINDRICUS	13	2	5	1		1		1		1			2														P																				P
BREVIS	11	3	2		1					1	1							1									P																				2
CERATOGYMNA ATRATA	15		3				2	1		1			1				1	2						1			P																				3
ELATA	4		1										1											2																							P
BUCEROS RHINOCEROS	32		5				5	1		3			1			1	2	2					1	6			P					P						P					P				5
BICORNIS	39		7		1		P		1		1	2	1			P	2	2			2	2	4	2			2			1	1	P							P	1			1				6
HYDROCORAX	9		1		1		P		1						1	1		2					2				P																				
RHINOPLAX VIGIL	4		2					P	1	P							P	P						1			P					P															P
BUCORVUS ABYSSINICUS	47	1	6		1		4	1	1	5		1		1			3	4					2	5		1	P				P							1		2			2				6
LEADBEATERI	12	3	P		2	1				2	1							P											1																		2
PICIFORMES																																															
GALBULIDAE																																															
GALBALCYRHYNCHUS LEUCOTIS . . .	8	1				4						1	1					1																													
PURUSIANUS																																															
BRACHYGALBA ALBOGULARIS																																															
LUGUBRIS	6		3		2	P		1																																							
GOERINGI																																															
SALMONI	1					1																																									
JACAMARALCYON TRIDACTYLA . . .	3																	1						2																							
GALBULA ALBIROSTRIS	30	1		3	1	8		4	1	P			1																													A					
CYANICOLLIS	7		2			5																																									
GALBULA	8		1		2			P				2						1									1																				1
RUFICAUDA	36	1	7	2	5	3		2	3		2	1											2				2						1									3			1		1
TOMBACEA	1									1																																					
CYANESCENS	13					4		7					2																																		
PASTAZAE																																															
LEUCOGASTRA	6		1			1				1								2						1																							
DEA	17	3	1	5	2	1						2	1													1					1																
JACAMEROPS AUREA	7		2	1	1	2			1	P																																					
BUCCONIDAE																																															
BUCCO MACRORHYNCHOS	17	2	2	2	5	2					P	1						2															1														
PECTORALIS	1				1																																										
ORDII	P							P																																							
TECTUS	7			1	2							2																					1										1				
MACRODACTYLUS	9					4		5																																							
TAMATIA	5		1	1				1		1														1																							P
NOANAMAE																																															
CAPENSIS	6	1				3		1																																		1					P
RADIATUS	1					1																																									
CHACURU	8		1			1	1			1								1						1																		2					
STRIOLATUS	1							1																																							
MACULATUS	3		1			1																																				1					
RUFICOLLIS	6		4		1																										1																
MALACOPTILA STRIATA	3		1				1											1																													
FUSCA	11	2				4				2								1																								2					

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
SEMICINCTA	13					2		A																																							
FULVOGULARIS	7					2		4		1																																					
RUFA	25		2	1		4							4																													A					
PANAMENSIS	17	1	2		8	3					1	1																			1																
MYSTACALIS	P		P																																												
MICROMONACHA LANCEOLATA	2					1												1																													
NONNULA RUBECULA	4		1		1	1																																				1					
SCLATERI	1					1																																									
BRUNNEA	1					1																																									
RUFICAPILLA	8		2		P	5		1																																							
AMAUROCEPHALA																																															
HAPALOPTILA CASTANEA	1					1			P																																						
MONASA ATRA	16	1	1	5	2	1		3		1		1						1																													
NIGRIFRONS	31		6	1		7		8	1																		6															2					P
MORPHOEUS	21		2		1	5		2	2	2		1						1					1			1	1															P			1		1
FLAVIROSTRIS	4	1				2			1																																						
CHELIDOPTERA TENEBROSA	31		7	4	3	3		3	1	1		2												P			1				2											3	1				
CAPITONIDAE																																															
CAPITO AUROVIRENS	16					6		4	3		1																1									1											
MACULICORONATUS	3					2										1																															
SQUAMATUS																																															
HYPOLEUCUS																																															
DAYI																																															
QUINTICOLOR																																															
NIGER	36	4	1	2	4	A		4	1			2				1		1						P		1	2												1				1				1
EUBUCCO RICHARDSONI	2							1										1																													
BOURCIERII	14		2		1	3		2	1	P	1	P				1							1							1																	1
TUCINKAE																																															
VERSICOLOR	7					4		1				1																																			1
SEMNORNIS FRANTZII	4				1				3			P																																			
RAMPHASTINUS	36		A	1	2	2		P	1	1	1	6				5							1									1	1	P							2						1
PSILOPOGON PYROLOPHUS	13		4					1				P				2		3						2																							1
MEGALAIMA VIRENS	12		3				1	1									1	2						2			1																				1
LAGRANDIERI	5		4															P															1														
ZEYLANICA	17	5	5									P	1	1				P									3														1						1
LINEATA	9		2	1	1					1						1								3																							
VIRIDIS	2																	2																													P
FAIOSTRICTA	5		2						1																								2														
CORVINA	11									1								5						4																							1
CHRYSOPOGON	11		2	2	1					1								2						3																							
RAFFLESII	6		1		1													1						3																							P
MYSTACOPHANOS	11	2			1	1				1	2				1			1						2																							
JAVENSIS	6									2							1	1						1																							1
FLAVIFRONS																																															
FRANKLINII	7		4															1															2														
OORTI	2		1															1																													
ASIATICA	24		6	1				2		4		1	1				1	2					1	1			2																				2

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
INCOGNITA																																															
HENRICII	4									1								3																													
ARMILLARIS	6		1																					4																							1
PULCHERRIMA	2		2																																												
AUSTRALIS	10																	2						7									1														
EXIMIA																																															
RUBRICAPILLA																																															
HAEMACEPHALA	36		9	1	2					2	1	2	1					5						5			1						4										2				1
CALORHAMPHUS FULIGINOSUS . . .	11		3	2	1					P			1					1						3																							
GYMNOBUCCO CALVUS	8		3					3					1											1																							
PELI	3		2								1																																				
SLADENI																																															
BONAPARTEI	13	1	2	2	1	1		2			2																																				2
SMILORHIS LEUCOTIS	5		2							1		2																																			
STACTOLAEMA OLIVACEA																																															
ANCHIETAE	2				P												2																														
WHYTII																																															
POGONIULUS DUCHAILLUI	8		2			2		1			2													1																							P
SCOLOPACEUS	26		4										1				1	1	1					4																							A
LEUCOMYSTAX	1			1																																											
SIMPLEX																																															
CORYPHAEUS	1																																														1
PUSILLUS	2			1		1																																									
CHRYSOCONUS	12	1	1		2	1					2	3					1																														1
BILINEATUS	24		4	2	1	5		1					2				2	2								1																					4
MAKAWAI																																															
SUBSULPHUREUS	15		3					3																3																							6
ATROFLAVUS	4		2																					2																							
TRICHOLAEMA LACRYMOSUM	9			1	2	1			1			3	1																																		
LEUCOMELAN	21	2	3									1																	8																		7
DIADEMATUM	12			3	2			2				3	1																	1																	
MELANOCEPHALUM	7				1								2											1							3																P
FLAVIBUCCALE	1									1																																					
HIRSUTUM	6		2																					1																							3
LYBIUS UNDATUS																																															
VIEILLOTI	6		1		1			3																																							1
TORQUATUS	33	7	5		3	1				6	1	1	1				1												2																		5
GUIFSOBALITO	3		2		P					1																																					
RUBRIFACIES																																															
CHAPLINI																																															
LEUCOCEPHALUS	8		1	1		1						3				1											1																				
MINOR	1				P												1																														
MELANOPTERUS																																															
BIDENTATUS	13		2	2		2		1		4						1								1																							P
DUBIUS	5				3			1		1																																					P
ROLLETI																																															
TRACHYPHONUS PURPURATUS	7		2								2							1						2																							
VAILLANTII	29	4	4	1	1	2		1		1	1	6																																			8

MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
ERYTHROCEPAHLUS	4			P					2		1																				1																
DARNAUDII	23		2	2	3	2						7										1				5							1														
USAMBIRO																																														
MARGARITATUS	5							1		1		1						1																														1
INDICATORIDAE																																															
PRODOTISCUS INSIGNIS	1		1													P																															
ZAMBESIAE	P				P																																									
REGULUS	2		1		P																																										1
MELIGNOMON ZENKERI	P															P																														
INDICATOR MACULATUS	2		1					1								P																														
VARIEGATUS	14	1	2	3	3			1								1								1			1				1																	
INDICATOR	24	3	1	1	3	2		3		P		1	1			1	4	P												1																				3
MINOR	21	1	1	3	2				1			1	1			P	1	1											1		3																			5
CONIROSTRIS	8		1																								7																						
EXILIS	3		2					1								P																														
WILLCOCKSI	P															P																														
MELIPHILUS	P				P																																									
PUMILIO	P															P																														
XANTHONOTUS	P		P																																										
ARCHIPELAGUS																																														
MELICHNEUTES ROBUSTUS	P		P													P																														
RAMPHASTIDAE																																															
AULACORHYNCHUS PRASINUS	72	5	7	5	5	4		7	7	3		3	1	1	4	3		1			2		2							1				P					2		2				3		4
SULCATUS	17		9		1			1		1			2								1		1									1															
DERBIANUS	9					5		4		P																																					
HAEMATOPYGUS	15	2	1		1				3		1	1				3					1		1														1											
HUALLAGAE																																														
COERULEICINCTIS	3					1		1														1																									
PTEROGLOSSUS VIRIDIS	15		1	2	2							1				3	1	3						2																							
INSCRIPTUS	20		6			3				2			1				4				1			3																		P					
BITORQUATUS	5		4							1																																P					
FLAVIROSTRIS	11		1			4		2			1						1						1														1											
ARACARI	34	1	5		3		3	3		5		3	2				4	1	1				2				1			P													P					P
CASTANOTIS	30	1	5	1	A	4		1		P		3				1	1						3																							
PLURICINCTUS	3					1			2																																						
TORQUATUS	103	3	A	5	7	4		1	4	6	8	A		3	8	1	1	1			1		4	1		1	2			3	1			P		P		2	1							4		4
BEAUHARNAESII	26		3	1	2	3		1		2	2	2				3								5								P		1		1													P
SELENIDERA MACULIROSTRIS . . .	26		3	1			2	3		2	1	1			P		1	1					4	3			1																	P			1		2
GOULDII	1									1																																				
REINWARDTII	16	2				3		9										2																													
NATTERERI																																														
CULIK	5	1	P	1	2							1												P																								
SPECTABILIS	4		1			3						P																																			
BAILLONIUS BAILLONI	16		2	1				3				1						1					3						2	2									1								
ANDIGENA HYPOGLAUCA	7		2			2		1		1																																			1
LAMINIROSTRIS	8			1		1					1	1				1		1						1																									1

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SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
CUCULLATA	3					2																								1																	
NIGRIROSTRIS	3		1					1					1																																		
RAMPHASTOS DICOLORUS	42		1		2		6			3		2	2	1		1	9						2	5							3		1							2							2
VITELLINUS	74	1	A	1	3	2	1	5		5	3	7	1		P	2	3	2				1	6	9			1				1							1		1	1	P	1				6
BREVIS	4											4																																			P
SULFURATUS	142	3	B	A	9	6		2	1	9	6	7	1		B	7	1	3	1		4		8	2			4	2		2	2	1		P			2		1								6
TOCO	65		8	1	7	1	1	3		1	3	5				1	3	4			2		8	2		1	3			7					1							P			3		P
TUCANUS	67	2	A	1	3	2	P	4		5	3	4	1		1			1				1	8	5						1				1						1		3	1				4
AMBIGUUS	39		5		6			1		5	2	7			P								8	1			1					P				2					1						
PICIDAE																																															
JYNGINAE																																															
JYNX TORQUILLA	112		C		3	1	C	P				2	1	1			1	4				3		2			1						5					P		2			2				A
RUFICOLLIS	3		1		1																																										1
PICUMNINAE																																															
PICUMNUS CINNAMOMEUS	1		1																																												P
RUFIVENTRIS	15					1		A											2								1																				
FULVESCENS																																															
FUSCUS																																															
CASTELNAU	2					2																																									
SPILOGASTER																																															
MINUTISSIMUS	12			2	4	3						2												P																		1					
SQUAMULATUS	4	1	1					P		1								1																													
LIMAE																																															
OLIVACEUS	8	1	1		2	2			2			P																																			
GRANADENSIS	1	1																																													
NEBULOSUS																																															
NIGROPUNCTATUS																																															
EXILIS	1		1							P																																					
BORBAE	2					1		1																																							
AURIFRONS	5		4			1																																									
TEMMINCKII	11		3		7								1																																		
CIRRATUS	21		2		A					1																																4					
DORBYGNIANUS	2					2																																									
SCLATERI	1					1																																									
SUBTILIS	1							1																																							
STEINDACHNERI																																															
VARZEAE																																															
PYGMAEUS																																															
ASTERIAS																																															
PUMILUS																																															
INNOMINATUS	1		1																																												
SASIA AFRICANA	3		2														1																														
OCHRACEA																																															
ABNORMIS	11		2	1									1					P	4					3																							
NESOCTITES MICROMEGAS	5		1										4																																		

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
PICINAE																																															
MELANERPES CANDIDUS	10		3		3	1																								1												1					1
LEWIS	82	5	7	9	2			1	9		2	1	6	3	P	4		1	4	1	1		3							2				2		1			3		3				3	1	8
HERMINIERI	2	2																																													
PORTORICENSIS	11	1	A																																												
ERYTHROCEPHALUS	301	A	A	D	B	A		8	6		A	A	5	5	B	P			4	1	A		8				2	1		1	4	P	1	1	A	2	A		P		1				1		B
FORMICIVORUS	249	B	B	C	8	7		2	C		5	A	5	6	P	9		1	5				3							A				2		3			9		6				8	2	C
CRUENTATUS	22		6	3	2	3		2				3							1												1											P	1				
FLAVIFRONS	10				5		1										1	2																													1
CHRYSAUCHEN	3				1	2																																									
PUCHERANI	35			5	7	3			1		7	1			P	2		1									P				4														3		1
CACTORUM	11		1		3	6													1																											
CHRYSOGENYS	18	4		3	3				1			2							1		2																		1								1
STRIATUS	50		C	5	2					2		1	2		2																1																5
HYPOPOLIUS	15	1		4	8				1			1																																			
RADIOLATUS	6		4									2															P																				P
RUBRICAPILLUS	35	9	8		3					3	2	5			P		1	2									1				1																
HOFFMANNII	10					1			9																																					
UROPYGIALIS	93	2	B	B		1		1	A			4	3	1									3							1				2		2			A						5	1	1
AURIFRONS	155	A	A	C	9	7		4	9	3	A	A	3										6			1	3				4				P										1		5
CAROLINUS	261	8	A	C	A	8		4	A	5	8	A	1	A	B	3			9		B		A			2	P			4	B		1		A		2		1		1						B
SUPERCILIARIS	28		A		2		P			2		3			1		1										P				2		3														
SPHYRAPICUS VARIUS	491	D	B	C	B	B		B	8	B	B	A	A	9	C		1		9	B	9		9		C	2	A	2	1	8	7	6	4	A	7		5				1				5	7	C
NUCHALIS	21	4			4	1						2				2																							7								1
RUBER	33	2			1	1			4					A		4			1																	3					4						2
THYROIDEUS	47	2	6	8	1	1		1	4	1		2	1	4		P			2											1				1					1		2				1	2	6
XIPHIDIOPICUS PERCUSSUS	14		2							3		2																			5		2													
CAMPETHERA NUBICA	21			1	3	3				1		1					9														3																
BENNETTII	6	1	1									1					P												1			1															1
PUNCTULIGERA	1							1																																						
ABINGONI	23	9	2	1	3							2																	2																		4
NOTATA																																															
CAILLIAUTII	10		2					3		1							2																														2
MACULOSA	3		1									1												1																							
TULLBERGI	2																																														2
NIVOSA	21		6					1									A							1																							P
CAROLI	22		2					3			1						A							2																	1						
GEOCOLAPTES OLIVACEUS	6				2					1														1					2																	
DENDROPICOS ELACHUS																																															
ABYSSINICUS																																															
POECILOLAEMUS	2																2																													
FUSCESCENS	49	7	8		4	2		4		2		4					A														1																5
GABONENSIS	4		2					1																1																							
STIERLINGI																																															
NAMAQUUS	6	1	2		1					1																																					1
XANTHOLOPHUS	10		3							1							6																													
PYRRHOGASTER	2																							2																							
ELLIOTII	1							1																																						

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
GOERTAE	10		1	1	2					2			1				2																							1							
GRISEOCEPHALUS	5		1														4																														
PICOIDES TEMMINCKII	1		1																																												
MOLUCCENSIS	5	3																						2																							
MACULATUS	3		3																																												
OBSOLETUS	1									1																																					
KIZUKI	6		4						2																															P							
CANICAPILLUS	4		2						P															2																							
MINOR	31				1		P					1					3	2				7		2		1							2					4		3							5
MACEI	8		2															3						2			1																				
ATRATUS	2		2																																												
AURICEPS																																															
MAHRATTENSIS	2	2																																													
DORAE																																															
HYPERYTHRUS	1		1																																												
CATHPHARIUS	1		1																																												
DARJELLENSIS	1																	1																													
LEUCOTOS	10		1																														3					1		1							4
MEDIUS	10				3		2															1											2							1			P				1
HIMALAYENSIS	2			2																																											
ASSIMILIS	1												1																																		
SYRIACUS	8		P		2																	2											4														
LEUCOPTERUS	P																																														P
MAJOR	200		A	2	3	1	B		1			1					B	8				C	2	8								1	A		1			6		A			5				C
MIXTUS	1									1																																					
LIGNARIUS	6		4		1	1																																									
SCALARIS	115	A	B	B	A	1		1	A	4	2	6	1	1	P	1					2		4							3		1		2					4		1				3		
NUTTALLII	40		6	1	1	1			8			3	1	1		5		1	1																						8						3
PUBESCENS	549	C	C	E	C	7		4	B	B	C	A	C	B	6	1		2	B	B	C		6		7	1	A	1		1	A	A		2	7	3	6		1		1				1	4	C
BOREALIS	41	1	7	3	7	3			3			9			2								2								2																2
STRICKLANDI	31	6	5	8	3	1			1			1	2			1																		P					1								2
VILLOSUS	330	C	C	C	B	2		3	B	5	A	8	A	9	2	2		1	4	A	8		3		6	1	7			5	2	5		4	4	6	1		2		6				2	3	C
ALBOLARVATUS	26	1			1	2			5					1		2											1			1						5					2				2		3
TRIDACTYLUS	52	9	5	4	4		1		7			1		2				1		1		2			3		P						5	P				3		P							4
ARCTICUS	41	B	1	1	4	1			4	1		P	1							1			1		1		P			1		P															
VENILIORNIS CALLONOTUS	9	2	4			3																																									
DIGNUS	1								1																																						
NIGRICEPS	11				1	8		1										1																													
FUMIGATUS	41	A	1	2	3	5		1	4	1	5	2															3					1															
PASSERINUS	27	8	4		3	6		3		1								P									2																				
FRONTALIS																																															
SPILOGASTER	16	1	3		8					1			2											1																							
SANGUINEUS	10	3		3	2							2																																			
MACULIFRONS	2	1					1																																								
AFFINIS	6		3			1		1																																		1					
CASSINI	7				2			3		P		2																																			
KIRKII	11	3	3			3			1	1																																					
PICULUS LEUCOLAEMUS	4				3	1																																									

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
FLAVIGULA	10	2	1	1	2	1		1				2												P																							
CHRYSOCHLOROS	4		1		1	2																																									
AURULENTUS	1																	1																													
RUBIGINOSUS	22	1	2		1	4		1	4	1	2	2			P												1									1					1						1
AURICULARIS	3	1							P			1																						P							1						
RIVOLII	7	2	2			2				1																																					
COLAPTES ATRICOLLIS	2					1				1																																					
PUNCTIGULA	11				2	5		1	1	1		1																																			
MELANOCHLOROS	14		2		8		2									1																															1
AURATUS	934	D	D	E	C	B	P	C	C	B	C	B	B	C	A	A	1	1	C	C	B		A	2	C	2	B	1		B	A	A	2	A	A	7	A		A	1	B				A	B	D
FERNANDINAE	1		1																																												
PITIUS	4		1		1					1			1																																		
RUPICOLA	13				1	3	P			2												7																									P
CAMPESTRIS	23		1	1	7	1	5			1						2		4						P														P									1
CELEUS LORICATUS	4				2	1						P																																	1		
UNDATUS	7		1		2							2	2																																		
GRAMMICUS	4		2			2																																									
BRACHYURUS	6		2															P						4																							P
CASTANEUS	14		6	2		2					2	1															1																				
ELEGANS	11		1	1	2	2		2		P		1															1															1					P
LUGUBRIS	8		2		4	2				P																																					
FLAVESCENS	5				2					2																																1					
FLAVUS	6		1		2	1						1																														1					
SPECTABILIS																																															
TORQUATUS	1					1																																									
DRYOCOPUS GALEATUS	1				1																																										
SCHULZI																																															
LINEATUS	73	9	8	8	9	2	2		4	5	3	3				2		2					1				3				4						1		2			P			3		2
PILEATUS	128	A	A	9	9	3	P	1	4	4	4	A	3	9	1	P			2	4	3		3		2	1	2				1	2	1		3		2				2				2		A
JAVENSIS	12		8																					3			1																				
MARTIUS	57		2		1	1	9		P			1	1				1	3				A		3									3					2		3			2				A
CAMPEPHILUS GUATEMALENSIS	37	2	1	A	3	3			5	1	2	1							1				1				1							P					1						2		3
MELANOLEUCOS	19	1	7		3	2			1	P														2			2															P					1
GAYAQUILENSIS																																															
POLLENS	2					2																																									
HAEMATOGASTER	3					3																																									
ROBUSTUS	6				4		1			1																																					
RUBRICOLLIS	26	4	2	3	4	3		5		1		1						2						P																		1					
LEUCOPOGON	9		1		2	1				1						2			2																												
MAGELLANICUS	13	2	4	2	1					3			1																																		
PRINCIPALIS	5		2		P					1																	2																				
IMPERIALIS	3		1							1						P																P															1
PICUS MINIACEUS	7																	1						5																							1
PUNICEUS	6									P								3						3																							
CHLOROLOPHUS	2		1															P																													1
MENTALIS	5		1	1														1	1					1																							P
FLAVINUCHA	2		1															P															1														
VITTATUS	11		3															2						4									2														

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
XANTHOPYGAEUS	2																										2																				
SQUAMATUS	1			1																																											
AWOKERA	P								P																																						
CANUS	43		B		1		P					1						1				8											3							2			2				6
ERYTHROPYGIUS	7		2							4			1																																		
RABIERI																																															
VIRIDIS	119	1	3	1	2	1	B		P			2	2				A	9				A	1	2	1		1					2	6		2			4		2			2				C
VAILLANTII																																															
DINOPIUM RAFFLESII	1																							1																							
SHORII																																															
JAVANENSE	18		6	3	1					2		2					2							2																							P
BENGHALENSE	16	1	3	1		1				2		2				1	1	1									2																				1
CHRYSOCOLAPTES LUCIDUS	7		3		1							1						2																							P						
FESTIVUS																																															
GECINULUS GRANTIA	1																	1																													
VIRIDIS	P																																														P
SAPHEOPIPO NOGUCHII	P																										P																				
BLYTHIPICUS RUBIGINOSUS	6		1															1						4																							
PYRRHOTIS	1																																1														
REINWARDTIPICUS VALIDUS	5				1																			4																							P
MEIGLYPTES TRISTIS	3		1															1						1																							
JUGULARIS																																															
TUKKI	14		2	1	2			2					1					3	2					1																							
HEMICIRCUS CONCRETUS	4									1														3																							
CANENTE																																															
MULLERIPICUS FULVUS	6		2							2								2																													P
FUNEBRIS	1		1																																												
PULVERULENTUS	4		2																1					1																							
PASSERIFORMES																																															
EURYLAIMIDAE																																															
EURYLAIMINAE																																															
SMITHORNIS CAPENSIS	9	2	3		2											2																															
RUFOLATERALIS	3									1								1						1																							
SHARPEI	4		2															2																													
PSEUDOCALYPTOMENA GRAUERI . . .	1																																														1
CORYDON SUMATRANUS	9		3															2						3																							1
CYMBIRHYNCHUS MACRORHYNCHOS . .	12												3					2	1					5																							1
EURYLAIMUS JAVANICUS	6		1					1					1					1						1																							1
OCHROMALUS	10												1											7			1																				1
STEERII																																															
SERILOPHUS LUNATUS	3		1																														1														1
PSARISOMUS DALHOUSIAE	2		P															P						1									1														
CALYPTOMENINAE																																															
CALYPTOMENA VIRIDIS	36		2		6	1	P	1		4	1	P	6		1	1		8	1								1			2			1														
HOSII	1																							1																							
WHITEHEADI	1																	1									P																				

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
DENDROCOLAPTIDAE																																															
DENDROCINCLA TYRANNINA	3					3																																									
MACRORHYNCHA																																															
FULIGINOSA	98	2	A	1	5	B		B		1	1	1	9		P				4				1	2			1				5		1			2				1		B					
ANABATINA	26	3	1		3	2					A	2											1			1	1																				1
MERULA	27	1		1		7		3					4																													A					
HOMOCHROA	20	1		3	1						A	1											1				1																				
DECONYCHURA LONGICAUDA	8				3	3		1				1			P																																
STICTOLAEMA	13			1		4		2																																		6					
SITTASOMUS GRISEICAPILLUS	92	1	8	5	C	A	1	5		1	4	2	9		P								2	1		1	1							P		1						2					1
GLYPHORHYNCHUS SPIRURUS	443	A	A	5	A	E		E	1	5	6	1	B			1			A				3	2		1	4				2									1		D					5
DRYMORNIS BRIDGESII	1		1																																												
NASICA LONGIROSTRIS	5					5		P																																							
DENDREXETASTES RUFIGULA	6				1	3		1		1																																					
HYLEXETASTES PERROTII																																															
STRESEMANNI																																															
XIPH.	16	2	2	2	1	3		1	1		1																					1															2
ALBICOLLIS	3				2		1											P																													
VILLANOVAE																																															
FALCIROSTRIS																																															
FRANCISCANUS																																															
MAJOR	7		1		3	3																																									
DENDROCOLAPTES CERTHIA	38	2	2	3	6	5		4	3	2	2	1	1										1	1																		3					2
CONCOLOR																																															
HOFFMANNSI																																															
PICUMNUS	13		3		2	3		1		1								1																								2					
PLATYROSTRIS	19		1		A								1								1						4																				
XIPHORHYNCHUS PICUS	24	1	8	3	3	1		P	1			2							2																							3					
NECOPINUS																																															
OBSOLETUS	10				2	3		P					5																																		
OCELLATUS	91		1	1		B		D											1																												
SPIXII	23		3	1		8		2					2														1															6					
ELEGANS	7					1													3																							3					
PARDALOTUS	21	2	1	4	2	1		4		1		2												2			1															1					
GUTTATUS	78	3	B	3	9	B		4	P	4		8						1	1				2				1				1		1						1			2					3
EYTONI																																															
FLAVIGASTER	73	8	4	8	4	3		1	3		B	5	4		P											1	6						1	1					3		1						4
STRIATIGULARIS																																															
LACHRYMOSUS	7		3		3							1			P																																
ERYTHROPYGIUS	17				7	3			P			2							1												3																1
TRIANGULARIS	37		5			9		B	1																		4																				
LEPIDOCOLAPTES LEUCOGASTER	8	1			4	1			1			1																																			
SOULEYETII	46	2	7	4	6	8			4	6	2	1						1					1			2																					2
ANGUSTIROSTRIS	35		2		B	3	2		1	2	1		2			2			2		2																										
AFFINIS	48	4	7	9	3	9		1	4	1		2																				2							1								5
SQUAMATUS	5		3					1																1																							
FUSCUS	6		1		3													1						1																							
ALBOLINEATUS	9		1		3	1		1				1	2																																		

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
CAMPYLORHAMPHUS PUCHERANI . . .	1					1																																									
TROCHILIROSTRIS	23		2		2	4		A		2								2	1													P															
FALCULARIUS																																															
PUSILLUS	5				1	2						1																			1																
PROCURVOIDES	1	1																																													
FURNARIIDAE																																															
FURNARIINAE																																															
GEOSITTA POECILOPTERA																																															
CUNICULARIA	37	1	6	4	4	9		1		A																	1																				
MARITIMA	1									1																																					
PERUVIANA	11				1	5				5																																					
PUNENSIS	1					1																																									
SAXICOLINA	4					3																					1																				
ISABELLINA																																															
ANTARCTICA	5	2	1	2																																											
RUFIPENNIS	2					1						1																																			
CRASSIROSTRIS	2					2																																									
EXCELSIOR	6																		6																												
TENUIROSTRIS	6					3		1		2																																					
UPUCERTHIA CERTHIOIDES	6		1		2	2															1																										
RUFICAUDA	10				2	4				4																																					
ANDAECOLA	1					1																																									P
ALBIGULA																																															
SERRANA																																															
DUMETARIA	17	2	2	6	5	1																					1																				
VALIDIROSTRIS	9				1					3		4															1																				
JELSKII	7					6				1																																					
CINCLODES FUSCUS	46	2	3	2	6	A		1		5		6							3							1	P					1															1
COMECHINGONUS																																															
PABSTI																																															
ATACAMENSIS	4				2	1				1																																					
PALLIATUS	1					1																																									
OUSTALETI	13		A	1																																											
PATAGONICUS	16		A	1									1																																		
NIGROFUMOSUS	3					2												1																													
TACZANOWSKII	3				1					2																																					
ANTARCTICUS	7		5		2																																										
CHILIA MELANURA	1		1																																												
FURNARIUS MINOR	6					6																																				P					
FIGULUS																																															
TRICOLOR																																															
LEUCOPUS	41		B	1		A		A		P																	2				1																
RUFUS	84		B	8	B	6	2	2	1	3	1	1	3			A	1	P	1					3		1	2				1											2					
CRISTATUS	4				4																																										
SYNALLAXINAE																																															
SYLVIORTHORHYNCHUS DESMURSII .	1				1																																										

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
APHRASTURA SPINICAUDA	43		C	2	4			1		2			3								3						1			1																	
MASAFUERAE																																															
LEPTASTHENURA FULIGINICEPS	2					2																																									
YANACENSIS	1					1																																									
PLATENSIS	6		1	2	3																																										
AEGITHALOIDES	16		4	6	1	1						1	1					1			1																										
SETARIA																																															
STRIATA	12					7		1		4																																					
STRIOLATA																																															
PILEATA	2					2																																									
ANDICOLA	3				1	1				1																																					
SCHIZOEACA FULIGINOSA	22		1		1	B				2																																					
PERIJANA																																															
MOREIRAE																																															
SYNALLAXIS PHRYGANOPHILA	23		1		A	2				1	1		4			1		1																													
RUFICAPILLA	10		1		6								1											2																							
SUPERCILIOSA																																															
POLIOPHRYS																																															
FRONTALIS	19		2		8	5													4																												
AZARAE	20	1	2			A			1	3									1																												
ELEGANTIOR																																															
ALBIGULARIS	20					B		2	1																																						
ALBESCENS	27	1	6	1	7	4		P	4			2							1																												1
SPIXI	6		3																					2																		1					
HYPOSPODIA	2					2																																									
INFUSCATA																																															
BRACHYURA	26	1	8		6	8			1																																						2
COURSENI																																															
MOESTA																																															
CABANISI	10		1	1		2		4		1														1																							
MACCONNELLI																																															
SUBPUDICA	2	1							1																																						
TITHYS	3					3																																									
CINERASCENS	8		4		4																																										
MARANONICA																																															
PROPINQUA	2					2																																									
HELLMAYRI	1		1																																												
GUJANENSIS	27		3	2	2	8		6		3		2						1																													
ALBILORA	1					1																																									
RUTILANS	26		1	1	2	5							A											P																		5					
CHERRIEI																																															
UNIRUFA	15					A				1																																					
CASTANEA	1		1																																												
FUSCORUFA																																															
ZIMMERI	1					1																																									
ERYTHROTHORAX	24	2	2	6	1	1		1	4	2	1	1											2			1																					
CINNAMOMEA	7		4																					2												1											
STICTOTHORAX	5		P			3			1	1																																					

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
CANDEI																																															
KOLLARI																																															
SCUTATA	3					3																																									
GULARIS	9					9																																									
CERTHIAXIS ERYTHROPS	8		2		1	2			2																																						1
DEMISSA	1							1																																							
ANTISIENSIS	6					6																																									
PALLIDA																																															
CURTATA	3		1			1		1																																							
OBSOLETA	5		1		4																																										
HELLMAYRI																																															
SUBCRISTATA	3		2					1																																							
PYRRHOPHIA	16		1	2	1	6				4			1								1																										
MARCAPATAE	1							1																																							
ALBICEPS	3					3																																									
SEMICINEREA	1		1																																												
ALBICAPILLA																																															
VULPINA	14					A		P																																							
MUELLERI																																															
GUTTURATA	2					2																																									
SULPHURIFERA	3		1		2																																										
CINNAMOMEA	25		4	1	A	3		1	1	1		2												P																		1					1
MUSTELINA	1					1																																									
THRIPOPHAGA PYRRHOLEUCA	10		1	6														2			1																										
BAERI	9			4	2						1		1								1																										
PUDIBUNDA	1					1																																									
OTTONIS	2									2																																					
HETERURA																																															
MODESTA	13			2	2	7				1		1																																			P
DORBIGNYI	12				2	5				5																																					
BERLEPSCHI	1					1																																									
STEINBACHI																																															
HUMICOLA	2		1		1																																										
PATAGONICA	3		1	2																																											
HUMILIS	7				1	5				1																																					
ANTHOIDES																																															
WYATTI	1					1						P																																			
PUNENSIS																																															
SCLATERI																																															
URUBAMBENSIS	2					2																																									
VIRGATA																																															
MACULICAUDA	1					1																																									
FLAMMULATA	2					1			1																																						
CHERRIEI																																															
MACROURA																																															
HUDSONI	2				2																																										
HYPOCHONDRIACUS	1					1																																									
PHACELLODOMUS RUFIFRONS	9		4		1	1		1		1		P																																			1

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
SIBILATRIX	3				1														2																												
STRIATICEPS	2					2																																									
ERYTHROPHTHALMUS	2																							2																							
STRIATICOLLIS	8				8																																										
DORSALIS																																															
RUBER	8				6	1				1																																					
FUSCICEPS																																															
BERLEPSCHI	1					1																																									
DENDROCOLAPTOIDES																																															
SPARTONOICA MALUROIDES	5		1		4																																										
PHLEOCRYPTES MELANOPS	14		4		5	1		1	1	2																																					
LIMNORNIS CURVIROSTRIS																																															
RECTIROSTRIS																																															
ANUMBIUS ANNUMBI	11		4	1	5											1																															
CORYPHISTERA ALAUDINA	11		2		4	1					1		3																																		
EREMOBIUS PHOENICURUS	4			4																																											
SIPTORNIS STRIATICOLLIS																																															
METOPOTHRIX AURANTIACUS	2					1		1																																							
XENERPESTES MINLOSI																																															
PHILYDORINAE																																															
MARGARORNIS ADUSTUS																																															
GUTTULIGER	32				1	C																																									
BRUNNESCENS	64		2		4	C		B	1			1				1			1																				1								1
TATEI																																															
RUBIGINOSUS	21	1	1	1	6	5			1	2		3																					1														
STELLATUS																																															
BELLULUS																																															
SQUAMIGER	47	2	2		1	C			1	1																																					1
LOCHMIAS NEMATURA	11		1		9	1																																									
PSEUDOSEISURA CRISTATA	1					1																																									
LOPHOTES	7		1		3						1		2																																		
GUTTURALIS	6		1	4						1																																					
PSEUDOCOLAPTES LAWRENCII	6					3				2		1																																			
BOISSONNEAUTII	36		7		2	B				2								1																													1
BERLEPSCHIA RIKERI																																															
PHILYDOR STRIGILATUS	5					3		2																																							
SUBULATUS	16				2	6		7											1																												
GUTTULATUS	4		4																																												
SUBALARIS	12		4			5			1			1															1																				
RUFOSUPERCILIATUS	59		A		C	A		2		2			2																																		
STRIATICOLLIS	28		8	1	3	A		1	1			1							1																												
AMAUROTIS																																															
VARIEGATICEPS	1					1																																									
RUFICAUDATUS	6	3				1		1																			1																				
ERYTHROCERCUS	24			5		6		6		2														P																		5					
ERYTHROPTERUS	1					1																																									
LICHTENSTEINI	29		5	1	9	1							A					2																													

MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
ERYTHRONOTUS																																															
ATRICAPILLUS	7				3	1																		3																							
RUFUS	7		3		2	1							1																																		
PYRRHODES	12		2			7													1																							2					
DIMIDIATUS	1		1																																												
FUSCUS	3		1																					2																							
UCAYALAE	4					2		2																																							
LEUCOPHRUS																																															
THRIPADECTES IGNOBILIS																																															
RUFOBRUNNEUS	5	1			1					1		1																																			1
MELANORHYNCHUS	3					1		2																																							
HOLOSTICTUS	5					5																																									
VIRGATICEPS	2		2																																												
SCRUTATOR	2					2																																									
FLAMMULATUS																																															
AUTOMOLUS RUFICOLLIS	3					2				1																																					
OCHROLAEMUS	71	3	2	1	6	A		B			5	2			P								1	P			1															A					1
INFUSCATUS	46	5	2	3		A		2		1			A						2																							A					
DORSALIS	2		P					1	1																																						
LEUCOPHTHALMUS	8		2		4					1																																1					
MELANOPEZUS	4												1						3																												
ALBIGULARIS	2							2																																							
RUBIGINOSUS	7	1				1		3	P	1		1																																			
RUFIPILEATUS	9			1	1	5		2																																		P					
RECTIROSTRIS	3		3																																												
ERYTHROCEPHALUS	1					1																																									
SCLERURUS MEXICANUS	11			1		5		2																			1															2					
RUFIGULARIS	18	1	3	2		3				P			7																													2					
ALBIGULARIS	8		5			1		1																			1																				
CAUDACUTUS	7					2		1		P			1																													3					
SCANSOR																																															
GUATEMALENSIS	7		2		2	1					2																																				
XENOPS CONTAMINATUS	3		2		1																																										
MILLERI	1					1																																									
TENUIROSTRIS	1	1																																													
MINUTUS	119	3	9	1	9	C		B		4	3	5	5			1		1					5	2		1					1									1		B					
RUTILANS	16		2			6	1	2	1	1			1											2																							
MEGAXENOPS PARNAGUAE																																															
PYGARRHICHAS ALBOGULARIS . . .	16		4	8	1			1		1																	1																				

FORMICARIIDAE

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
CYMBILAIMUS LINEATUS	15	1	2		4	3		3		1		1												P																							
HYPOEDALEUS GUTTATUS	2				1																			1																							
BATARA CINEREA	1																	1																													
MACKENZIAENA SEVERA	1																	1																													
LEACHII	1				1																																										
FREDERICKENA VIRIDIS																																															
UNDULIGERA	4					3		1																																							

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
TARABA MAJOR	47	2	A		9	7		5		2	2	2															4															2					
SAKESPHORUS CANADENSIS	14			2	2			1		1		3			1			2					1	P							1																
CRISTATUS																																															
BERNARDI	11		2			6				2																	1																				
MELANONOTUS	5		5																																												
MELANOTHORAX																																															
LUCTUOSUS																																															
BIATAS NIGROPECTUS																																															
THAMNOPHILUS DOLIATUS	76		B	3	A	4		1	7	3	9	2						2	2				3	1			3				1																5
MULTISTRIATUS	6	3	2						1																																						
PALLIATUS	4		1			1		1					1																																		
BRIDGESI	13		2		6	2			1			1														1																					
NIGRICEPS																																															
PRAECOX																																															
NIGROCINEREUS	3							1											1																							1					
AETHIOPS	45		1	2		4		2					B																													A					
UNICOLOR	6		1			4			1																																						
SCHISTACEUS	20	2		1		6		4											1																							6					
MURINUS	19	2	3		2	3		5		3		1																																			
AROYAE	1					1																																									
PUNCTATUS	72	1	B	3	7	B		2	3	1		8						4						2							3		1									2					P
AMAZONICUS	9	2	2					P					2																													3					
INSIGNIS	1							1																																							
CAERULESCENS	52		A		C	7		1					3					1						1																							
TORQUATUS																																															
RUFICAPILLUS	6		2			1				1														2																							
PYGIPTILA STELLARIS	15		1		1	6		1	1				2														1															2					
MEGASTICTUS MARGARITATUS . . .	5					4																																				1					
NEOCTANTES NIGER	2					2		P																																							
CLYTOCTANTES ALIXII	1		1																																												
XENORNIS SETIFRONS																																															
THAMNISTES ANABATINUS	5					2		2		1																																					
DYSITHAMNUS STICTOTHORAX . . .	2																							2																							
MENTALIS	127	3	A	1	B	C		C	3	P		2	3		P									2																							
STRIATICEPS	5				4																																										1
PUNCTICEPS	1								1																																						
XANTHOPTERUS																																															
ARDESIACUS	36	5	3	4		A		8		1																																					
THAMNOMANES SATURNINUS	7					7																																									
OCCIDENTALIS																																															
PLUMBEUS	3		1																								2																				
CAESIUS	87	5	3	6	2	A		A		2		1	9						2					P																1		C					
SCHISTOGYNUS	15					4		A															1																								
MYRMOTHERULA BRACHYURA	5					2		1		1		1																																			
OBSCURA	1					1																																									
SCLATERI																																															
KLAGESI																																															
SURINAMENSIS	10		1		1	1		2	1			3			P				1																												

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
AMBIGUA																																															
CHERRIEI	P							P																																							
GUTTATA	4		3					1																																							
LONGICAUDA	1					1																																									
HAUXWELLI	82	1	3	1		A		3	1				C						7				1				1				2											B					
GULARIS																																															
GUTTURALIS	6	1	1	4																																											
FULVIVENTRIS	14		2		7	2						3			P																																
LEUCOPHTHALMA	15			1		1		1																																		A					
HAEMATONOTA	35		1	1		A		2																																		B					
ORNATA	7	1				5		1																																							
ERYTHRURA	5					4		1																																							
ERYTHRONOTOS	1																							1																							
AXILLARIS	112	6	8	4	5	C		A		1		2	B						1					2			1				2								1			7					1
SCHISTICOLOR	24		3		1	A		5	P			1			P				1				1				1																				
SUNENSIS																																															
LONGIPENNIS	74	6		5		4		5					5											P																		C					
MINOR																																															
IHERINGI	3																																									3					
GRISEA	P					P																																									
UNICOLOR																																															
BEHNI																																															
UROSTICTA																																															
MENETRIESII	29	3	3	1		6		1					3																													A					
ASSIMILIS	11					A																																									
DICHROZONA CINCTA	21			1		4																																				B					
MYRMORCHILUS STRIGILATUS	6		3		1	2																																									
HERPSILOCHMUS PILEATUS	4					3				1																																					
STICTURUS																																															
STICTOCEPHALUS																																															
DORSIMACULATUS	1		1																																												
RORAIMAE																																															
PECTORALIS																																															
LONGIROSTRIS																																															
AXILLARIS	1							1																																							
RUFIMARGINATUS	12		1		6	2		1					2																																		
MICRORHOPIAS QUIXENSIS	29	2	3	1	5	2		4			2	3			P																4	P										1					2
FORMICIVORA IHERINGI																																															
GRISEA	21	1	8		3				2		1	2	1						2				1																								
SERRANA																																															
MELANOGASTER	2					2																																									
RUFA	8		2		1	2																		P																		3					
DRYMOPHILA FERRUGINEA	2																							2																							
GENEI																																															
OCHROPYGA	1		1																																												
DEVILLEI	2					1		1																																							
CAUDATA	6		1			4							1																																		
MALURA	2				2																																										

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
SQUAMATA	1																							1																							
TERENURA MACULATA																																															
CALLINOTA	2		1			1																																									
HUMERALIS																																															
SHARPEI	P					P																																									
SPODIOPTILA	1					1																																									
CERCOMACRA CINERASCENS	7		2			2		1					1														1																				
BRASILIANA																																															
TYRANNINA	62		3	1	5	A		3	1	1	7	6	A										4	P		2																2					1
NIGRESCENS	13	1	3			6		1		1																																1					
SERVA	6	1				2		3																																							
NIGRICANS	3		1		1				1																																						
CARBONARIA																																															
MELANARIA	1		1																																												
FERDINANDI																																															
SIPIA BERLEPSCHI																																															
ROSENBERGI																																															
PYRIGLENA LEUCONOTA	40		3	2		5		9					B																													5					
ATRA	1		1																																												
LEUCOPTERA	35		6		9								B											2																							
RHOPORNIS ARDESIACA																																															
MYRMOBORUS LEUCOPHRYS	40	1	1	5	3	9		B	2			2												P																							
LUGUBRIS	7					7																																									
MYOTHERINUS	84			1		C		B											1				1																	1		C					
MELANURUS																																															
HYPOCNEMIS CANTATOR	77	4	8	3	2	A		A	1			3												1			2															C					
HYPOXANTHA	8			1		7																																									
HYPOCNEMOIDES MELANOPOGON	4				2	2		P																																							
MACULICAUDA	7					1							5										1																								
MYRMOCHANES HEMILEUCUS	17					B																																									
GYMNOCICHLA NUDICEPS	7				4	2												1																													
SCLATERIA NAEVIA	11		1		2	3		1				1	1																													2					
PERCNOSTOLA RUFIFRONS	8	3		1	2	1		1																P																							
MACROLOPHA																																															
SCHISTACEA	1					1																																									
LEUCOSTIGMA	15	4	1			5		2		1																																2					
CAURENSIS																																															
LOPHOTES	4					1		3																																							
MYRMECIZA LONGIPES	4		2									2																																			
EXSUL	25		5		3	9			1			2			P			1													2																2
FERRUGINEA	9	1	1	2	2	1						1																														1					
RUFICAUDA																																															
LORICATA	2																							2																							
SQUAMOSA																																															
LAEMOSTICTA	1					1																																									
DISJUNCTA																																															
PELZELNI																																															
HEMIMELAENA	38			1		A		B																		1																2					

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
HYPERYTHRA	6					4		2																																							
GOELDII	2					1		1																																							
MELANOCEPS	3		2			1																																									
FORTIS	24			2		7		A	1																																						
IMMACULATA	3	1	2																																												
GRISEICEPS	3					3																																									
ATROTHORAX	16			1	2	4		9																																							
STICTOTHORAX																																															
PITHYS ALBIFRONS	44	A	5	6	1	A		4	1																						3																
CASTANEA																																															
GYMNOPITHYS RUFIGULA	11	2	1	4	2	1		1																P																							
SALVINI	12					A		1																																							
LUNULATA	2					2																																									
LEUCASPIS	53		3	1	6	C			1			2			P			2	2				1								6																
RHEGMATORHINA GYMNOPS	7			1																																						6					
BERLEPSCHI	18			1																																						B					
CRISTATA																																															
HOFFMANNSI																																															
MELANOSTICTA	31			1		9		B																																							
HYLOPHYLAX NAEVIOIDES	15		1		3	5						3						1					1																								1
NAEVIA	89		1	1		9		C					1						1					1			1															C					
PUNCTULATA	2					2																																									
POECILONOTA	152	4	8	4		C		B					C																													C					
PHLEGOPSIS NIGROMACULATA	51		2	2		A		3		1			A										1																			B					
BARRINGERI																																															
ERYTHROPTERA	4					3		1																																							
BORBAE																																															
PHAENOSTICTUS MCLEANNANI	9		3		4	2																																									
FORMICARIUS COLMA	31	1	3	1	1	7		5		P			5											P																		8					
ANALIS	71	5	8	3	7	A		9		P	3	2	A		P			1	1					P			3									1						7					
RUFIFRONS																																															
NIGRICAPILLUS																																															
RUFIPECTUS	2		1					1																																							
CHAMAEZA CAMPANISONA	9		1		2	2		2								1		1																													
NOBILIS	1					1																																									
RUFICAUDA	1									1																																					
MOLLISSIMA																																															
MYRMORNIS TORQUATA	16			1		5							4																													6					P
PITTASOMA MICHLERI	P		P																																												
RUFOPILEATUM																																															
GRALLARIA SQUAMIGERA	1					1																																									
GIGANTEA																																															
EXCELSA																																															
VARIA	2					1		P										1																													
ALLENI																																															
GUATIMALENSIS	2		P			1			1																									P													
CHTHONIA																																															
HAPLONOTA	P		P																																												

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
DIGNISSIMA																																															
ELUDENS	1					1																																									
RUFICAPILLA	4					2			1																		1																				
WATKINSI																																															
BANGSI																																															
ANDICOLA	2					2																																									
PUNENSIS																																															
RUFOCINEREA																																															
NUCHALIS	2					2																																									
CARRIKERI	1					1																																									
ALBIGULA	2					2																																									
ERYTHROLEUCA	1					1																																									
HYPOLEUCA	3	1				2																																									
GRISEONUCHA																																															
RUFULA	8					8																																									
ERYTHROTIS	2					1				1																																					
QUITENSIS	3		1			2																																									
MILLERI																																															
HYLOPEZUS PERSPICILLATUS . . .	5				4																		1																								
MACULARIUS	3	2		1																																											
FULVIVENTRIS	2					1				1																																					
BERLEPSCHI	4					2		2																																							
OCHROLEUCUS																																															
MYRMOTHERA CAMPANISONA	3					2		1																																							
SIMPLEX	1					1																																									
GRALLARICULA FLAVIROSTRIS . . .	7		1			6				P																																					
FERRUGINEIPECTUS	11					A																														1											
NANA	1		1			P																																									
LORICATA																																															
PERUVIANA																																															
LINEIFRONS																																															
CUCULLATA																																															
CONOPOPHAGA LINEATA	24		6		9		1			1			5											2																							
CEARAE																																															
AURITA	24	2		1		A													1																							9					
ROBERTI	11		2			1							8																																		
PERUVIANA	11					9		1																																		1					
ARDESIACA	40				1	5		C		1																																					
CASTANEICEPS	6		1			4																					1																				
MELANOPS	4									2														2																							
MELANOGASTER	1																																									1					
RHINOCRYPTIDAE																																															
PTEROPTOCHOS CASTANEUS																																															
TARNII	5		P	1				1		2			1																																		
MEGAPODIUS	6		2										1					3																													
SCELORCHILUS ALBICOLLIS	5		1						3									P									1																				
RUBECULA	9		1		1			1	4	2																	P																				

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
RHINOCRYPTA LANCEOLATA	3		2	1																																											
TELEDROMAS FUSCUS																																															
LIOSCELES THORACICUS	6					4		2																																							
MELANOPAREIA TORQUATA																																															
MAXIMILIANI																																															
MARANONICA																																															
ELEGANS	5		1			3																					1																				
PSILORHAMPHUS GUTTATUS																																															
MERULAXIS ATER																																															
STRESEMANNI																																															
EUGRALLA PARADOXA																																															
MYORNIS SENILIS	1					1																																									
SCYTALOPUS UNICOLOR	11		2			7																				1	P												1								
SPELUNCAE	1		1																																												
MACROPUS	1					1																																									
FEMORALIS	5		1			3				1																																					
ARGENTIFRONS	P		P									P																																			
PANAMENSIS																																															
VICINIOR	1		1																																												
LATEBRICOLA																																															
NOVACAPITALIS																																															
INDIGOTICUS																																															
MAGELLANICUS	18		2		3	9		1	1	2																																					
SUPERCILIARIS																																															
ACROPTERNIS ORTHONYX	1		1			P																																									
TYRANNIDAE																																															
ELAENIINAE																																															
PHYLLOMYIAS FASCIATUS																																															
BURMEISTERI																																															
VIRESCENS	1				1																																										
SCLATERI																																															
GRISEOCAPILLA																																															
GRISEICEPS																																															
PLUMBEICEPS	1					1																																									
NIGROCAPILLUS	3					3							P																																		
CINEREICEPS	1					1																																									
UROPYGIALIS	6					5				1																																					
ZIMMERIUS VILISSIMUS	14	1		1	8	2			1	1																																					
BOLIVIANUS	5				1	3		1																																							
CINEREICAPILLUS	1					P		1																																							
GRACILIPES	2					1																					1																				
VIRIDIFLAVUS	10	5				3			1	1																																					
ORNITHION INERME	3		1			1		1																																							
SEMIFLAVUM	3	1			1							1																																			
BRUNNEICAPILLUM	4		P		3					1																																					
CAMPTOSTOMA IMBERBE	16	3		3	2				3	1	1	1																				1															1
OBSOLETUM	39	1	A		A	3		1	1	3		3			P				1								3				1																

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
PHAEOMYIAS MURINA	36	1	8	4	2	7		P	2	2		2	5											1			1															1					
SUBLEGATUS MODESTUS	5		3					P																P			1															1					
OBSCURIOR																																															
SUIRIRI SUIRIRI	17		1		A	2				1																																					
TYRANNULUS ELATUS	12		2		4	2		1		1		1	1																																		
MYIOPAGIS GAIMARDII	14	1	1	5	1	3						2															1																				
CANICEPS	7				3	1																		3																							
SUBPLACENS	2					2																																									
FLAVIVERTEX	3				1							2																																			
COTTA	7	1	6																																												
VIRIDICATA	27	4	4		3	1		P	7	1	2	3			P	P							1																		1						
LEUCOSPODIA	4					3			1																																						
ELAENIA MARTINICA	149	C	D		1						2	6			1	7							1																								2
FLAVOGASTER	92	A	A	3	A	1		1	3	4	A	7	4		P				4								3				1											A					2
SPECTABILIS	15		4		1	A																																									
ALBICEPS	39	6	3	1	2	7		1		6		4	1						3					3			1															1					
PARVIROSTRIS	23	1	3		1	A		P											1																							4					
MESOLEUCA	3							1		1		1																																			
STREPERA																																															
GIGAS	5	3						2																																							
PELZELNI	3					3																																									
CRISTATA	14	3	1	2	2					1		2												P			2																1				
RUFICEPS	3				2					1																																					
CHIRIQUENSIS	8	1	2		1		1	P											3																												
FRANTZII	19	2	2		2	2			4			4							2							1																					
OBSCURA	25	4	3		6	4	1	1																3																							3
DAYI																																															
PALLATANGAE	13	5	2			3		2																			1																				
FALLAX	12		4		1							P	5		2																																P
MECOCERCULUS LEUCOPHRYS	40	1	3		2	C		1		1									1								1																				
POECILOCERCUS	2					2																																									
HELLMAYRI																																															
CALOPTERUS	1					1																																									
MINOR	2		1			1																																									
STICTOPTERUS	5					3				1								1																													
SERPOPHAGA CINEREA	7	2	1			2			1	1																																					
HYPOLEUCA	1					1																																									
NIGRICANS	3				3																																										
ARAGUAYAE																																															
SUBCRISTATA	14		2		6	2				1														3																							
INEZIA INORNATA	2					2																																									
TENUIROSTRIS	1							1																																							
SUBFLAVA	6		1	1	2							2																																			
STIGMATURA NAPENSIS	3					3																																									
BUDYTOIDES	16		2	6	1	5		1								1																															
ANAIRETES ALPINUS	7											7																																			
AGRAPHIA	3					3																																									
AGILIS																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
REGULOIDES	4					4																																									
FLAVIROSTRIS	6		1		1	1				2											1																										
FERNANDEZIANUS																																															
PARULUS	26		3	3	2	4		1		1			2					1	8												1																
TACHURIS RUBRIGASTRA	3			P	3																																										
CULICIVORA CAUDACUTA																																															
POLYSTICTUS PECTORALIS	2				2			P																																							
SUPERCILIARIS																																															
PSEUDOCOLOPTERYX SCLATERI . . .	3		1		2																																										
DINELLIANUS																																															
ACUTIPENNIS	4					4																																									
FLAVIVENTRIS	6				5	1																																									
EUSCARTHMUS MELORYPHUS	22			1		8			1	4																																8					
RUFOMARGINATUS	1																							1																							
MIONECTES STRIATICOLLIS	159		5	3	1	E		B	1	1			4			1			A																												
OLIVACEUS	179	1	5	1	3	C		E		1		3			P			1	2								3					1				1											
OLEAGINEUS	162	1	A	7	A	C		B	3		A		4		1			3	8				2	2		1	1				3									1		B					1
MACCONNELLI	106	9	3	3		A		B		4			4											2																		C					
RUFIVENTRIS	6				6																																										
LEPTOPOGON RUFIPECTUS	1					1																																									
TACZANOWSKII	7					7																																									
AMAUROCEPHALUS	46		7	1	B	9		5		1	1		3																													2					
SUPERCILIARIS	39		1	1	3	A		B											4																	1											
PHYLLOSCARTES NIGRIFRONS . . .																																															
POECILOTIS	2					2																																									
CHAPMANI	3							3																																							
OPHTHALMICUS	4					3		1																																							
EXIMIUS	5		1		3								1																																		
GUALAQUIZAE	1		1																																												
FLAVIVENTRIS																																															
VENEZUELANUS	1				1																																										
ORBITALIS	7					2		4		1																																					
FLAVEOLUS	14	1	2		7			P	2			2																																			
ROQUETTEI																																															
VENTRALIS	23	1	2	1	9	4		3				P	3																																		
PAULISTUS																																															
OUSTALETI																																															
DIFFICILIS																																															
FLAVOVIRENS	1				1																																										
VIRESCENS	2	2																																													
SUPERCILIARIS	1		1																																												
SYLVIOLUS	1				1																																										
CORYTHOPIS DELALANDI	14		1		A	1				1																																					
TORQUATA	36	1	4	1	1	A		3		1			3																													A					
PSEUDOTRICCUS PELZELNI	6		4			2																																									
SIMPLEX	2					1		1																																							
RUFICEPS	38					C				4																																					
MYIORNIS AURICULARIS	4		3		1																																										

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
ALBIVENTRIS	1					1																																									
ECAUDATUS	2					2																																									
LOPHOTRICCUS PILEATUS	27		2		6	6		2		1		3	1							2														4																	
EULOPHOTES																																															
VITIOSUS	4					3						1													P																							
GALEATUS	11	2	5		2			1																1																							
ATALOTRICCUS PILARIS	1							P		1																																					
POECILOTRICCUS RUFICEPS	10	5	1			4																																									
CAPITALE	1					1																																									
TRICOLOR	1							1																																							
ANDREI																																															
ONCOSTOMA CINEREIGULARE	35	4	1	4	2	4			2	3	A	1												2				1																		1		
OLIVACEUM	1																																														1
HEMITRICCUS MINOR	1		1																																											
JOSEPHINAE																																															
DIOPS	4				3								1																																		
OBSOLETUS																																															
FLAMMULATUS	5					3		1		1																																					
ZOSTEROPS	7			1		4		1																																		1				
AENIGMA																																															
ORBITATUS	1																							1																							
IOHANNIS	1							1																																							
STRIATICOLLIS	2					1		P																		1																					
NIDIPENDULUS	2																							2																							
SPODIOPS																																															
MARGARITACEIVENTER	27		2		B	8													1																												
INORNATUS																																															
GRANADENSIS	4					3				1																																					
MIRANDAE																																															
KAEMPFERI																																															
CINNAMOMEIPECTUS	1					1																																									
RUFIGULARIS	3					2		1		P																																					
FURCATUS																																															
TODIROSTRUM SENEX																																															
RUSSATUM																																															
PLUMBEICEPS	9		1		6	1																		1																							
FUMIFRONS																																															
LATIROSTRE	9		3			4		1		1																																					
SYLVIA	4					1						1							1				1																								
MACULATUM	19		4	4	1	7						2																1																				
POLIOCEPHALUM	3		1																						2																							
CINEREUM	49	2	7	4	8	3		1	3	2	1	2	2		P			2	3				1				3				1	1																3
VIRIDANUM																																															
PICTUM																																															
CHRYSOCROTAPHUM	5	2			1	2																		P																							
NIGRICEPS	6				3																										1															2
CALOPTERUM	2					1		1																																							
CNIPODECTES SUBBRUNNEUS	15		1		2	9				1		1												1																							

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2

MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
RAMPHOTRIGON MEGACEPHALA . . .	2					1		1																																							
FUSCICAUDA	5					3		2																																							
RUFICAUDA	7	1			1	3																																				2					
RHYNCHOCYCLUS BREVIROSTRIS . .	12			1	6	1			1	1		1															1																				
OLIVACEUS	15	1	2		1	4		1										2						P																		4					
FULVIPECTUS	3					1		1											1																												
TOLMOMYIAS SULPHURESCENS . . .	77	6	8	2	B	A		P	3	2	9	1	3										2	1		2	1					1															2
ASSIMILIS	5			2		2		1																																							
POLIOCEPHALUS	8	3	1			2		1					1																																		
FLAVIVENTRIS	24	2	7	2	2	5		1		2	2				1																																
PLATYRINCHUS SATURATUS	43		2	2		1							A																											1		B					
CANCROMINUS	5	2				1			1																		1																				
MYSTACEUS	66	2	7	4	A	A		A	1	3	6	P							1				5	2			1																				1
CORONATUS	24		3		6	4		5				1	1	1	P																											3					
FLAVIGULARIS	1		1																																												
PLATYRHYNCHOS	26	2	1	1		3		1					1											P																		B					
LEUCORYPHUS	2				2																																										
FLUVICOLINAE																																															
ONYCHORHYNCHUS CORONATUS . . .	40	2	2	1	2	7		2	1	1	6	1	1		P	1		P					1				2															A					
MYIOTRICCUS ORNATUS	48	1	1			A		C		1																	3				1																
TERENOTRICCUS ERYTHRURUS . . .	73	3	3	1	4	C		6		P	1	2	3		P				1					P																1		B					2
MYIOBIUS VILLOSUS	21					A		A																																							
BARBATUS	71	4	4	4	6	A		2			4	1	3			1		1	2					2			1				1											B			1		
ATRICAUDUS	18		4			A				1																																					
MYIOPHOBUS FLAVICANS	21		1		1	B		1		1																																					
PHOENICOMITRA	1					1																																									
INORNATUS	1					1																																									
RORAIMAE	2					1		1																																							
LINTONI																																															
PULCHER	1	1																																													
OCHRACEIVENTRIS	13					A				1																																					
CRYPTOXANTHUS																																															
FASCIATUS	34		5		7	A		1	1	1		1	1						1					2							1											1					
APHANOTRICCUS CAPITALIS																																															
AUDAX	1					1																																									
XENOTRICCUS CALLIZONUS	1									1		P																																			
MEXICANUS	6	2			2				2																																						
PYRRHOMYIAS CINNAMOMEA	19	1	2			A		1	1	1																																					
MITREPHANES PHAEOCERCUS	20	3	1	4	5	1			1	1		3			P																																1
OLIVACEUS	3					3																																									
CONTOPUS BOREALIS	87	B	5	A	4	5		1	8	2	3	3	1	7					2		2				1					2				P		1			1		1					1	3
FUMIGATUS	46	A	2	4	9	6			6	1		4																				2							1								
OCHRACEUS																																															
SORDIDULUS	180	D	4	B	A	1		7	8		4	7	1	B		2			3		1				5	1				6				P		8			1								B
VIRENS	203	C	6	C	B	B		5	2	2	B	A	A	3	1				7	A	A		1				1				1	2	1		1		2										P
CINEREUS	24	1	6		5	3			3		3												1	2																							
NIGRESCENS	1					1																																									

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
ALBOGULARIS																																															
CARIBAEUS	21	3	A										2																				1														P
LATIROSTRIS	16	3	A																																												
EMPIDONAX FLAVIVENTRIS	155	C	8	5	A	A		4	1	A	7	4	4	3					8	B	2		1								4				5		1										2
VIRESCENS	123	B	B	7	7	A		2	2	1	A	A		1	1	P			5		A		1																1								1
ALNORUM	118	D	1		1					1		1		1					1	4					5					P																	
TRAILLII	181	D	A	B	6	1		8	2	7	3	4	A	A		1			2		1		1		4			1						1					P						1		6
ALBIGULARIS	9	2		1					2			2			P																	1															1
EULERI	17	1	3		2	6		4		1																																					
GRISEIPECTUS																																															
MINIMUS	252	D	6	B	A	A		A		3	A	5	B	6	2	P			A	A	B				A		1					7			2	1	1		1		1						6
HAMMONDII	56	9	6	1	7	1		1	7	1		3	1	3		1														6				P					6		1						2
WRIGHTII	27	A	5		1	1			5																		1			P									1								1
OBERHOLSERI	32	4		2	5	1		1	7			3	1	2		1			3							1																					1
AFFINIS	9	6			1							1																																			1
DIFFICILIS	77	A	2	5	8	2			6	1		1	5	A		P							1							3		1		1		5			3		5						6
FLAVESCENS	16	2			2	1			4	6		1																																			
FULVIFRONS	16	4	1	2	3	1			2			1			P																										1						1
ATRICEPS	35	4			2	4		2	5	A		3																																			
NESOTRICCUS RIDGWAYI	4		1			1				2						P																															
CNEMOTRICCUS FUSCATUS	55		8		2	C		1		1		1																														1					
SAYORNIS PHOEBE	214	8	A	C	A	4		3	1	9	7	A	C	4	5				3	3	B		5		2		6	1		P	5	A		P	1	1			1	1							A
SAYA	125	A	A	B	6	1		1	8	1	1	3	1	6					1		1		2		4					P		P		2		2			3		1					A	B
NIGRICANS	113	B	4	A	4	2		1	6			3	1	1		4		2	3								1			1		1		1		3			4		1					1	C
PYROCEPHALUS RUBINUS	147	5	C	C	6	8		5	9	5	7	4	3	2	P	1		1	5		1		1	3			6	1			P				1		1		1		1				1	2	8
OCHTHOECA CINNAMOMEIVENTRIS . .	23	1	1		1	B				1																	2																				
DIADEMA	13		1			A													1																												
FRONTALIS	28		1	1	1	B																																									
PULCHELLA	36				1	C				1									1																												
RUFIPECTORALIS	40		1			C		1		1									1																												
FUMICOLOR	24	1	3	1		A				2		P							5																												
OENANTHOIDES	6				1	3				2																																					
PARVIROSTRIS																																															
LEUCOPHRYS	8					7				1																																					
PIURAE	1					1																																									
LITTORALIS	6		1			3			1	1																																					
MYIOTHERETES STRIATICOLLIS . .	5	1	1			1		1		1																																					
ERYTHROPYGIUS	3					3																																									
RUFIPENNIS	3					2				1																																					
PERNIX																																															
FUMIGATUS	4					3																					1																				
FUSCORUFUS	3					2		1																																							
XOLMIS PYROPE	10		6	2	1																						1																				
CINEREA	12		1		5	2							2											2																							
CORONATA	2			1	1																																										
VELATA	6		1			1	2	1				1																																			
DOMINICANA	2				1					1																																					
IRUPERO	13		3	1	4	1		1		1						1																															1
	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2

MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
NEOXOLMIS RUBETRA	3		1	2																																											
RUFIVENTRIS	7	3	P	2	1								1																																		
AGRIORNIS MONTANA	5				1	2				2																																					
ANDICOLA																																															
LIVIDA	4		4																																												
MICROPTERA	5		1	3																	1																										
MURINA	2			2																																											
MUSCISAXICOLA MACULIROSTRIS . .	13	1	2			5			1	4																																					
FLUVIATILIS	5					3		1		1																																					
MACLOVIANA	6		1	2	1													2																													
CAPISTRATA	3				2	1																																									
RUFIVERTEX	11				2	5		1		3																																					
JUNINENSIS	8				1	7																																									
ALBILORA	3					1							2																																		
ALPINA	9					6		1		2																																					
CINEREA																																															
ALBIFRONS	4				2	1						1																																			
FLAVINUCHA	6			1	2	2																					1																				
FRONTALIS	2					1																															1										
LESSONIA OREAS	4					2				2																																					
RUFA	15	4	5	2	4																						P																				
KNIPOLEGUS STRIATICEPS	4		1			3																																									
HUDSONI	1					1																																									
POECILOCERCUS	1	1																																													
SIGNATUS	P					P																																									
CYANIROSTRIS	17		1		A	1				1			1																																		
POECILURUS	9		2			5		1	1																																						
ORENOCENSIS	1					1		P																																							
ATERRIMUS	8		1		2	4				1																																					
NIGERRIMUS																																															
LOPHOTES	1		1																																												
HYMENOPS PERSPICILLATA	16		2	1	9					1	1		1						1																												
FLUVICOLA PICA	16		1	3	3	1		P	1	2	1							1	3					P																							
NENGETA	5		2							1																					1											1					
LEUCOCEPHALA	12		2		3	2	1	P		1								1						2																							
COLONIA COLONUS	28	1	6		7	1		2		4			1											2																							4
ALECTRURUS TRICOLOR																																															
RISORA	6				4					2																																					
GUBERNETES YETAPA	9		1		5	1	1						1																																		
SATRAPA ICTEROPHRYS	7				5	2																																									
TUMBEZIA SALVINI	3					3																																									
MUSCIGRALLA BREVICAUDA	6				1	3				1																	1																				
HIRUNDINEA FERRUGINEA	6				1	2	2																	1																							
MACHETORNIS RIXOSUS	13		1		6	2		P		1			1			1								1																							
MUSCIPIPRA VETULA	2		1																					1																							
TYRANNINAE																																															
ATTILA PHOENICURUS																																															

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
CINNAMOMEUS	8			1	2	1				2		2																																			
TORRIDUS																																															
CITRINIVENTRIS	1					1																																									
BOLIVIANUS	2		1						1																																						
RUFUS	1																							1																							
SPADICEUS	40	4		1	2	3		1	1	4	7	2	5					1			2						2															4					1
CASIORNIS RUFA	10		1		2	4				1																	1															1					
FUSCA	1									1																																					
RHYTIPTERNA SIMPLEX	23	1	2	3	3	4		2	1	4		2												1																							
HOLERYTHRA	11	1			5	1					2	1			P												1																				
IMMUNDA	5				1					4																																					
LANIOCERA HYPOPYRRA	6	1				3				1								1																													
RUFESCENS	1				1																																										
SIRYSTES SIBILATOR	17		2		7	1	1			1			1											2			2																				
MYIARCHUS SEMIRUFUS	8					4			1	3																																					
YUCATANENSIS	2	1												1																																	
BARBIROSTRIS	8		6						1			1																																			
TUBERCULIFER	98	8	9	4	B	5		P	7	7	A	5	2						1				1			1	3				2	2							1						1		9
SWAINSONI	6		3		1					2																																					
VENEZUELENSIS	1									1																																					
PANAMENSIS																																															
FEROX	38		4	1	8	5	1	2		8		3												2			2															2					
CEPHALOTES	9	3	2			2				2																																					
PHAEOCEPHALUS	3		2			1																																									
APICALIS	3								1	2																																					
CINERASCENS	155	C	C	B	8	4		1	A	1	1	9	9	1		2			1		2									4		1		2	P	4			4		1					2	4
NUTTINGI	14	1		2	3				1	2		1											1							P									1								2
CRINITUS	162	8	9	C	8	9		4	4	3	9	A	5	2	A				6	2	B		2				P				3	1			4		1	1									5
TYRANNULUS	81	B	8	A	A	2		2	5	3	9	2	3		P								1	P						P	P			1					3			3					1
MAGNIROSTRIS	4		2						1							P																					1										
NUGATOR	2	2																																													
VALIDUS	10		8						1			1			P																																
SAGRAE	22	7	A									1																																			
STOLIDUS	30		B										1		1																2		1														2
ANTILLARUM	14	3	A																																												
OBERI	12	1	A																																												
DELTARHYNCHUS FLAMMULATUS	8	3								3		1								1																											
PITANGUS LICTOR	14		1	2	4	1		1	1	2		2																																			
SULPHURATUS	146	6	B	B	A	8	4	5	7	7	9	2	7		P	6		1	1	2	5		1	2			6				1	6										1					9
MEGARYNCHUS PITANGUA	59	1	4	A	6	3		3	2	3	1	4	1		1			1					1	2			3				1											2	1				7
MYIOZETETES CAYANENSIS	41		9	2	5	2		2	1	2		2						2	2					P							3					1						8					
SIMILIS	103	9	B	A	8	6	1	3	A	3	8	8	3		P						3		1	1			2																				3
GRANADENSIS	11		2		1	3		1	1			3																																			
LUTEIVENTRIS	3	2				1																																									
CONOPIAS INORNATUS																																															
PARVA	7			1	3	2				1																																					
TRIVIRGATA	P									P																																					
CINCHONETI	1									1																																					

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

Species	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
MYIODYNASTES HEMICHRYSUS . . .	1				1	P																																									
CHRYSOCEPHALUS	5					3		2																																							
BAIRDII	4					3				1																																					
MACULATUS	43	2	A	2	3	8		1	1	4	3	1						1						2			2																				
LUTEIVENTRIS	44	2	1	9	6	2		2	3	2	5	2			P						1						1				1			1					3								3
LEGATUS LEUCOPHAIUS	22	5	1	1	5	1		1	2	4		2																																			
EMPIDONOMUS VARIUS	19	1	3		2	1				2		2	2											1			2															2	1				
AURANTIOATROCRISTATUS . . .	6		1			3	1			1																																					
TYRANNOPSIS SULPHUREA	5				2			P		1		2																																			
TYRANNUS NIVEIGULARIS	4					4																																									
ALBOGULARIS	3		1			2																																									
MELANCHOLICUS	154	B	B	8	6	B		B	9	2	A	2	3	2	P			2					3	1		1	5				2											A	1				7
COUCHII	5		1			1						3			P																																
VOCIFERANS	170	C	8	C	A			1	5	2	1	2	1			1					5		1											2					3								D
CRASSIROSTRIS	20	3		3	2				1			7																		1		P				1			1								1
VERTICALIS	256	C	9	C	A	3	1	2	A	7	8	4		7	P	7			3		B		3		4	1				2				2	2	4			5							2	D
FORFICATA	150	B	1	C	3	7		1	5		A	6	1	1	P			1			B		5								1	1			1												B
SAVANA	55	3	B	3	3	5	2	2		1	A	1						2	2					1			1				1	1															1
TYRANNUS	372	B	A	E	C	A		3	7	3	6	8	5	A	A	1		1	4	B	C		5		6	2	6			1	7	5	3		4		4	2	1							1	B
DOMINICENSIS	126	B	D	9	3	1		3	1			A	P	2	2			P					2				1				3		2														7
CAUDIFASCIATUS	44	4	C		1				2	1		3			1																		1														
CUBENSIS	2		P									1																					1														
XENOPSARIS ALBINUCHA	1									1																																					
TITYRINAE																																															
PACHYRAMPHUS VIRIDIS	3				2	1																																									
VERSICOLOR	2					2			P																																						
SPODIURUS	2					1				1																																					
RUFUS	9			1	2					2		2												2																							
CASTANEUS	2	1				1																																									
CINNAMOMEUS	18		3		6	2					1	P						1													3																2
POLYCHOPTERUS	26	3	3	2	8	3		2	1	1	1	1																																			1
MARGINATUS	4				1	1						1																														1					
ALBOGRISEUS	2					2																																									
MAJOR	1			1																																											
SURINAMUS																																															
AGLAIAE	49	4		A	3	1		1	A	2		6	1								1		1									3	1						2		1						2
HOMOCHROUS	3		2			1																																									
MINOR	11		1		2	4		1		1								1																									1				
VALIDUS	2									2																																					
NIGER	4		2						1			1																																			
TITYRA CAYANA	22	1	7	2	5	2	1	1				2												P																		1					
SEMIFASCIATA	65	3	8	9	6	4		2	5	3	8	3	1			1		1	1				1			1	2				2	1									2						1
INQUISITOR	23	2	7		4	1		P	1	1	2							1					1				2							1													P
LEUCURA																																															
PIPRIDAE																																															
SCHIFFORNIS MAJOR	1					1																																									

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
TURDINUS	81	3	2	2	4	B		C		1	3		7													1	1															A					
VIRESCENS	15		3		8				P	1			1											2																							
SAPAYOA AENIGMA	4		2			1													1																												
PIPRITES GRISEICEPS	1							1																																							
CHLORIS	5	1	1			3			P															P																							
PILEATUS																																															
NEOPIPO CINNAMOMEA	4		2			1		1																																							
CHLOROPIPO FLAVICAPILLA	1								1																																						
HOLOCHLORA	28					6		B	P																																						
UNIFORMIS																																															
UNICOLOR	27		1	1	1	B		1		1																																					
XENOPIPO ATRONITENS	4				2					2																																					
ANTILOPHIA GALEATA	2		1																																							1					
TYRANNEUTES STOLZMANNI	8		1			3		3																			1																				
VIRESCENS																																															
NEOPELMA CHRYSOCEPHALUM	4		1		1					1														1																							
PALLESCENS																																															
AURIFRONS																																															
SULPHUREIVENTER	4					4																																									
HETEROCERCUS FLAVIVERTEX . . .	2		1					1																																							
AURANTIIVERTEX																																															
LINTEATUS																																															
MACHAEROPTERUS REGULUS	13					A			P	1														1																							
PYROCEPHALUS	17		1			3		A																																		1					
DELICIOSUS																																															
MANACUS MANACUS	180	A	6	7	A	C		A	4	2	A	B	A	3	6			2	4					2		3	1				2	1								1		A					
CORAPIPO GUTTURALIS																																															
LEUCORRHOA	56		3		B	C		1		1		4			P	2							1																								
ILICURA MILITARIS																																															
MASIUS CHRYSOPTERUS	7				1	5				1																																					
CHIROXIPHIA LINEARIS	70		3	9	5	1		1	5	5		1		1	A								C																								1
LANCEOLATA	27		A		3	1				1	1	5			P				1				1										1			1											
PAREOLA	76	1	6	1	2	B		B		2		1	5					3	1																							7					
CAUDATA	38		3		B	1	1		P	1			7											2																							
PIPRA PIPRA	148	A	4	3	4	C	1	4		3		2	B											1							1								1			C					
CORONATA	143	3	6	1	5	D		B	1			4	2		P			1	A							1	2															B					
ISIDOREI	4		1			2																					1																				
COERULEOCAPILLA	61		4	1		6		C																																							
NATTERERI	47			1																																						C					
VILASBOASI																																															
IRIS	25			2		1				1			A																													A					
SERENA	11	5	2	3				1																																							
AUREOLA	5				2							2																														1					
FASCIICAUDA	72		7	1	B	C		A		2			1										1																			6					
FILICAUDA	21					9		4	P				1						4																							3					
MENTALIS	60	4	7	2	9	1		1	1	1	A	9		5	P			2									4													2							2
ERYTHROCEPHALA	194	A	9	5	5	E		3	1	1		3	A		8			3	2							1	2															7					
RUBROCAPILLA	23			1		6																																				B					

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
CHLOROMEROS	142			1	4	D		C																						1																	
CORNUTA																																															
COTINGIDAE																																															
PHOENICIRCUS CARNIFEX	P																																														P
NIGRICOLLIS	6		1			5																																									
LANIISOMA ELEGANS	1							1																																							
PHIBALURA FLAVIROSTRIS	1		1																																												
TIJUCA ATRA																																															
CARPORNIS CUCULLATUS																																															
MELANOCEPHALUS																																															
AMPELION RUBROCRISTATUS	10	1	1			6				2																																					
RUFAXILLA	3					3																																									
SCLATERI	4					4																																									
STRESEMANNI	2					2																																									
PIPREOLA RIEFFERII	13	1	3			4			2		1																2																				
INTERMEDIA	11					A				1																																					
ARCUATA	7	1				6				P																																					
AUREOPECTUS	6					4				2																																					
FRONTALIS	4		1			2		1																																							
CHLOROLEPIDOTA	3				1	1																								1																	
FORMOSA	1		1																																												
WHITELYI																																															
AMPELIOIDES TSCHUDII	2					1		1																																							
IODOPLEURA PIPRA	1																							1																							
FUSCA																																															
ISABELLAE	2					1		1																																							
CALYPTURA CRISTATA																																															
LIPAUGUS SUBALARIS	3					1		1										1																													
CRYPTOLOPHUS	2					2																																									
FUSCOCINEREUS																																															
VOCIFERANS	33		2	3	2	7		6		2		2	3			1		P						1			1				3																
UNIRUFUS	11	1		1	4	2						1																																			2
LANIOIDES																																															
STREPTOPHORUS																																															
CHIROCYLLA UROPYGIALIS	P					P																																									
PORPHYROLAEMA PORPHYROLAEMA . .	1					1																																									
COTINGA AMABILIS																																															
RIDGWAYI	2											2																																			
NATTERERII																																															
MAYNANA	2					2																																									
COTINGA	1									1																																					
MACULATA																																															
CAYANA	10	1	2	1		1				2		2						P																								1					
XIPHOLENA PUNICEA	4				2			P				1												1																							
LAMELLIPENNIS	8																										4															4					
ATROPURPUREA																																															
CARPODECTES NITIDUS	2				2																																										

MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
ANTONIAE																																															
HOPKEI																																															
CONIOPTILON MCILHENNYI	3					3																																									
GYMNODERUS FOETIDUS	9		3		2	2		1		1																																					
HAEMATODERUS MILITARIS	1				1																																					P					
QUERULA PURPURATA	26	2	1	3	5	4		1	2	1		2						1						P			2				2																
PYRODERUS SCUTATUS	12		1		1	2	3					2											2	1							P																
CEPHALOPTERUS GLABRICOLLIS . .	P		P																																												
PENDULIGER	3		1					1													1																										
ORNATUS	10		2			1		1		4						P														1	P												1				
PERISSOCEPHALUS TRICOLOR . . .	4	1			1							1						1																													
PROCNIAS TRICARUNCULATA	4		1		2							1			P																																P
ALBA	3		2													1																															
AVERANO	2		1					1																																							
NUDICOLLIS	47		5	2	2		1	5	1	5	4	3						2			1		4	1						4	3								1								3
RUPICOLA RUPICOLA	37		5		3		1	4	1	2	2	4	2		P	3		1			1		2				1								1							2					2
PERUVIANA	51		8	1		5		4	1	6	4	3			1	5		1			1		3				1			3	P		1					1	P		2						
OXYRUNCIDAE																																															
OXYRUNCUS CRISTATUS	3		P			2				1																																					
PHYTOTOMIDAE																																															
PHYTOTOMA RAIMONDII	2					1				1																																					
RARA	16		4		2				2	3			1					2									1						1														P
RUTILA	27		2	3	7	4			2	3	1		4													1																					P
PITTIDAE																																															
PITTA PHAYREI																																															
NIPALENSIS																																															
SOROR																																																
OATESI																																															
SCHNEIDERI																																															
CAERULEA	3		1		1													1			P																										
CYANEA	2		1							1																																					
ELLIOTII																																															
GUAJANA	18		1		1					6	1	P						1					1	6																							1
GURNEYI	8				1					5	1																			1																	
KOCHI																																															
ERYTHROGASTER	9		1					1					3											2			2																				
ARCUATA																																															
GRANATINA	1		P																					1																							
VENUSTA																																															
BAUDII	3		1															1	1																												
SORDIDA	30		7	4	1			2		2		3	2			3								4						1															1		P
BRACHYURA	16		6			1				2					1			1								1				1			1					2									
NYMPHA																																															
ANGOLENSIS	7		6																					1																							
SUPERBA																																															

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
MAXIMA	6		6																					P																							
STEERII																																															
MOLUCCENSIS	6				2		P	1		1						1																							1								
VERSICOLOR	10		P					1		1								P								2		P													1						5
ANERYTHRA																																															
PHILEPITTIDAE																																															
PHILEPITTINAE																																															
PHILEPITTA CASTANEA	3								2									1																													
SCHLEGELI																																															
NEODREPANIDINAE																																															
NEODREPANIS CORUSCANS	P					P																																									
HYPOXANTHA																																															
ACANTHISITTIDAE																																															
ACANTHISITTA CHLORIS	6												1					1																										4			
XENICUS LONGIPES	4		1															1																										1			1
GILVIVENTRIS																																															
LYALLI	P																																											P			
MENURIDAE																																															
MENURA NOVAEHOLLANDIAE	28		P	1			1	1		1			2					1					1	1		A	1	1							1												5
ALBERTI	5																									1																					4
ATRICHORNITHIDAE																																															
ATRICHORNIS CLAMOSUS	2	1		P																			P			1																					
RUFESCENS	P												P																																		
ALAUDIDAE																																															
MIRAFRA JAVANICA	34		1		2								A					8	2					2		2	2	4																			1
HOVA	3		1		1													1																													
CORDOFANICA																																															
WILLIAMSI																																															
CHENIANA	2																																														2
ALBICAUDA																																														
PASSERINA																																															
PULPA																																															
HYPERMETRA																																															
SOMALICA																																															
AFRICANA	16	1	2			1		1		1	1	1	1				2																										1				4
CHUANA																																															
ANGOLENSIS	2																2																														
RUFOCINNAMOMEA	5	1			2							1					1																														
APIATA	8	1	1																3										2														1				
AFRICANOIDES	4		1			1																																									2
COLLARIS																																															
ASSAMICA	4		3																																												1
RUFA																																															

Column headings TOTAL 01–45, T2: MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
GILLETTI																																														
DEGODIENSIS																																														
POECILOSTERNA																																														
SABOTA	14		3	1	1					1		1																														1				6
ERYTHROPTERA	2	2																																												
NIGRICANS	2	1									1																																		
HETEROMIRAFRA RUDDI																																														
SIDAMOENSIS																																														
CERTHILAUDA CURVIROSTRIS . . .	7		2		1																							1													1				2
ALBESCENS	4		1													2											1																	
ALBOFASCIATA	10		3							3					2		1																							P				1
EREMOPTERIX AUSTRALIS																																														
LEUCOTIS	29		3		7	1				2		1	3				3														1							2			2				4
SIGNATA	3																													3															
VERTICALIS	5		2		1																							2																	
NIGRICEPS	11				1							A																																	
GRISEA	4	2									2																																		
LEUCOPAREIA	5		1		3	1																																								
AMMOMANES CINCTURUS	8				7											1																													P
PHOENICURUS	5	2			1						2																																		
DESERTI	23		3		A						1	2				3															1						1						P
DUNNI																																														
GRAYI	2				1																																									1
BURRUS																																														
ALAEMON ALAUDIPES	11		2		6				P						1																									1				1
HAMERTONI																																														
RAMPHOCORIS CLOTBEY	1															1																													P
MELANOCORYPHA CALANDRA	19		1		3			1				1				2	2					2								3				1		2			P				1
BIMACULATA	6				2				1		1																				1													1
MAXIMA																																														
MONGOLICA	9		2				1	1				1											1								2						1						
LEUCOPTERA	2																															1						P						1
YELTONIENSIS	6						2										P								1					2													1
CALANDRELLA CINEREA	74		C		9						2				3	4					2				6			4						2			1				2
BLANDFORDI																																														
ACUTIROSTRIS																																														
RAYTAL																																														
RUFESCENS	13		2		1	1			2			2					1														1						2			P				1
CHELEENSIS																																														
RAZAE																																														
CONIROSTRIS	2		1																																											1
STARKI	4				1																																									3
SCLATERI																																														
FRINGILLARIS	1																																													1
OBBIENSIS																																														
PERSONATA																																														
CHERSOPHILUS DUPONTI	2															2																													P
PSEUDALAEMON FREMANTLII																																														

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
GALERIDA CRISTATA	118	2	C	1	A	1	5	1	7			1	9				3	1						2								P	3					3		1			C				4
THEKLAE	25			1	2							1						2									1													1			B				1
MALABARICA																																																
DEVA																																																
MODESTA	3				1												2																														
MAGNIROSTRIS	8		4																										2														2				
LULLULA ARBOREA	54		1	1	1	1	A	1				6					A	3					1	3														P		3			2				5
ALAUDA ARVENSIS	261	9	A	1	3	1	C	1	9	3		6	1	1			3	7				D	2	8		7	P	6					5			3		4		9			9	4			C
GULGULA	4		4																																												
EREMOPHILA ALPESTRIS	2303	D	C	F	C	5	B	1	B	5	6	A	4	C	1	A	1	2	B	B	C		7	3	B	3	6	1		4		7	4	5	7	7	2	P	6	2	A				9	E	C
BILOPHA	2																1																										1				P
HIRUNDINIDAE																																																
PSEUDOCHELIDONINAE																																																
PSEUDOCHELIDON EURYSTOMINA	1							1										P																													
SIRINTARAE																																																
HIRUNDININAE																																																
TACHYCINETA BICOLOR	328	B	B	C	C	6		2	A	3	B	8	7	3	D	1			A	A	1		6		9	1	5	1		1	6	1		1	3	A	1		9		2				1		A
ALBILINEA	28	3	2		2	1		2	2		5	2		2									1																3								3
ALBIVENTER	19	1	5		2	1		1	1	1		2												1																		4				
LEUCORRHOA	15		2		8	1										2								2																							
LEUCOPYGA	7			1	5	1																																									
THALASSINA	156	7	B	C	6	1		2	A	P	1	3	1	A	1	1			4		1		4							2		2		1		7			A		2					6	7
CALLICHELIDON CYANEOVIRIDIS	9	3	6																																												
KALOCHELIDON EUCHRYSEA	4		1										2		1																																
PROGNE TAPERA	10		3		3	2		P				2												P																							
SUBIS	203	9	A	B	B	B	1	6	6	4	A	9		1	A				3	A	A		2	1	5	1	1			1	5	2	1	1	3	1	3		1	1					1		A
DOMINICENSIS	13	7	5																												1																
CHALYBEA	31	4	A		2	2		1	1	P	2	4			P								2	2												1											
MODESTA	2								1															P													1										
NOTIOCHELIDON MURINA	9		2			6						1																																			
CYANOLEUCA	49	7	6	1	8	A		1	2	3		3	1		P									2			1															1					1
FLAVIPES	1					1																																									
PILEATA	10		1		3	1			3																																						2
ATTICORA FASCIATA	11	1	2	3	2	2		1																																							
MELANOLEUCA	3		1		2																																										
NEOCHELIDON TIBIALIS	6	1	1		2	1		1																																							
ALOPOCHELIDON FUCATA	5				3																			2																							
STELGIDOPTERYX RUFICOLLIS	221	A	B	B	A	A		5	9	7	B	4		4	P	1			B		9		7				2			1	3	5		1	1	3			3	1		B			2	2	7
CHERAMOECA LEUCOSTERNUM	9				1				1	1								1								1		2																				2
PSEUDOHIRUNDO GRISEOPYGA	3		1					1																																							1
RIPARIA PALUDICOLA	16	1	2								1	5	1					1											3																		2
CONGICA	6		6																																												
RIPARIA	260	A	C	C	B	5	8	3	5	A	2		4	3	A		2	4	1	8	2		5	2	3	1	1	1	2		7	A	3	3	1	1	1			6			1				B
CINCTA	17		6					4			1							1											3																		2
PHEDINA BORBONICA	5		4		1																						P																				
BRAZZAE																																																

MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
PTYONOPROGNE RUPESTRIS	3																1																					P		1			1				P
OBSOLETA	8				5								3																																		
FULIGULA	10		1			1																							3		4																1
CONCOLOR																																															
HIRUNDO RUSTICA	741	A	D	E	C	8	B	7	A	3	B	A	7	C	C	3	A	B	A	B	B	A	C	9	A	B	3		B	6	A	B	5		7	8	4	6	2	A	1		7			2	D
LUCIDA	P							P																																							
ANGOLENSIS	6				1	4						1																																			
TAHITICA	40	1	4	1	4								4					2	4					7				7																3			3
ALBIGULARIS	3																												1																		2
AETHIOPICA	2				1			P																							1																
SMITHII	5	2			2			1																																							
ATROCAERULEA																																															
NIGRITA	5		3					1																1																							
LEUCOSOMA																																															
MEGAENSIS																																															
NIGRORUFA																																															
DIMIDIATA	3										1																		1																		1
CECROPIS CUCULLATA	9		2									1																	3																		3
ABYSSINICA	21		9		2	3		3				1																	1																		2
SEMIRUFA	15	1	4		2			4				1																	1																		2
SENEGALENSIS	2		1								1																																				
DAURICA	13		6		1		P		2			1						P															2							1							
STRIOLATA	3		3																																												
PETROCHELIDON RUFIGULA																																															
PREUSSI																																															
ANDECOLA	5				1	4																																									
NIGRICANS	23									1			2					7								8		1																			4
SPILODERA	6		P																5																												1
PYRRHONOTA	335	A	9	D	9	3		1	C	A	B	A	A	C	1	2		1		3	A		4		A		1			6		2		2	3	5	1		5		6				B		B
FULVA	94	8	C	6		1			1			2	2														2																			C	2
FLUVICOLA																																															
ARIEL	19								1	4								2								3		2																			7
FULIGINOSA																																															
DELICHON URBICA	86	1	B	1	4		1		2			P					2	A				6	1	5			1											1		5			A				9
DASYPUS	4		4																																												
NIPALENSIS																																															
PSALIDOPROCNE NITENS	4		2					2																																							
FULIGINOSA																																															
ALBICEPS	12		2	2	2	1						1					4																														
PRISTOPTERA																																															
OLEAGINEA																																															
ANTINORII																																															
PETITI	5		2					1		2																																					
HOLOMELAENA	11			1		1						1	1				3												2		1																1
ORIENTALIS	1		1																																												
MANGBETTORUM																																															
CHALYBEA																																															
OBSCURA																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
MOTACILLIDAE																																															
DENDRONANTHUS INDICUS	6		1		4																			1																							
MOTACILLA FLAVA	172	1	C	3	A	1	B		A	2		2		2		1	C	6	7	1		2	1	2			1	P			5		3					1		4			2				6
CITREOLA	4											1						P															2														1
CINEREA	50		A		7		1		2			2	1				2	2	1				1	3									4					1		3			3				3
ALBA	213	1	D	1	A		A	1	A			7	2				7	A	5			8	4	5			1			P	2	1	6					5		5			9				A
GRANDIS	4								4																																						
MADARASPATENSIS	2											2																																			
AGUIMP	20		9	1	1			2			1						4												1																		1
CLARA	4	1	2			1																																									
CAPENSA	22		2			1						1																	A																		7
FLAVIVENTRIS	P																										P																				
TMETOTHYLACUS TENELLUS	2				1	1																																									
MACRONYX CAPENSIS	15		3		2																								3																		7
CROCEUS	31		9		3	1		1	1	2	2	3					7							1																							1
FUELLEBORNII	2																2																														
SHARPEI	1					1																																									
FLAVICOLLIS																																															
AURANTIIGULA	3				2																										1																
AMELIAE	2		2																																												
GRIMWOODI																																															
ANTHUS NOVAESEELANDIAE	112	9	9	1	9	1			5	4	1	5					1	4	6			1		2		B		6	A		1		1											4			A
GODLEWSKII																																															
CAMPESTRIS	52		C		7		3		1	P		2					1	P															1					1		1			1				2
SIMILIS	4		1									1																	1																		1
VAALENSIS	3	1	1									1																																			
LEUCOPHRYS	11		6			1												P						2					1																		1
PALLIDIVENTRIS	1		1																																												
PRATENSIS	170		B	2	6	1	A					4					A	4				D	1	5									2					1		3			2				7
TRIVIALIS	127	5	C	3	A	1	A					4					B	1	5					4							A		6			1		1		6			P				6
HODGSONI	20		A						P					2				P															5							1							P
ROSEATUS	16		A						1																																						
CERVINUS	41	1	C		5				1					1				1													1		1							1							1
GUSTAVI	2								1																								1														
SPINOLETTA	260	B	B	C	8	6	C	1	C	1	3	8	8	B	1		1	2	3	A	5		3	1	9		P	1		3	1	3	5		1			3	2	1	2				1	1	B
NILGHIRIENSIS																																															
SYLVANUS																																															
BERTHELOTII	1																	1																									P				
LINEIVENTRIS	3	1															1																														1
BRACHYURUS																																															
CAFFER	2											1																																			1
SOKOKENSIS																																															
MELINDAE	1					1																																									
CHLORIS																																															
CRENATUS																																															
GUTTURALIS																																															
SPRAGUEII	38	1	8	4	2	2		1				1							1	1	A		1		1																						2

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
FURCATUS	12		1		2	4				4								1																													
LUTESCENS	16		7		2	2		P		1								1									1															2					
CHACOENSIS																																															
CORRENDERA	22	4	2	1	A	2																					1																				
ANTARCTICUS	P																																					P									
NATTERERI																																															
HELLMAYRI	3			1	1			1																																							
BOGOTENSIS	2				1	1																																									
CAMPEPHAGIDAE																																															
PTEROPODOCYS MAXIMA	6				1				1	1																1																					2
CORACINA NOVAEHOLLANDIAE	71	6	1	1	3	1			2	3		2	2					9						4		A		5					2														B
FORTIS																																															
ATRICEPS	2		2																																												
POLLENS																																															
SCHISTACEA																																															
CALEDONICA	8				5														1					2																							
CAERULEOGRISEA	9		2							1			2														4																				
TEMMINCKII	1		1																																												
LARVATA	2																							2																							
STRIATA	6		3	2																				1																							
BICOLOR	P		P																																												P
LINEATA	2							1																																							1
BOYERI	5		1							1			1														1	1																			
LEUCOPYGIA	1		1																																												
PAPUENSIS	12		5		2				1							P		2																													2
ROBUSTA	1												1																																		
LONGICAUDA	2												1															1																			
PARVULA																																															
ABBOTTI	2		2																																												
ANALIS	1																																											1			
CAESIA	13		6	1	2	2							1					P																													1
PECTORALIS	8		4		1						1	1											1																								
GRAUERI																																															
CINEREA	2				1													1																													
AZUREA	2																	1																													1
TYPICA																																															
NEWTONI																																															
COERULESCENS	1										1																																				
DOHERTYI																																															
TENUIROSTRIS	11		2						1				3					1								1																					3
MORIO	4		1						1															1																							1
SCHISTICEPS	1												1																																		
MELAENA	6		1							2			3																																		
MONTANA	11		4							5																	2																				
HOLOPOLIA																																															
MCGREGORI																																															
PANAYENSIS																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
POLIOPTERA																																															
MELASCHISTOS	3																	P															2														1
FIMBRIATA	2																	1						1																							
MELANOPTERA	4	2		1																							1																				
CAMPOCHAERA SLOETII																																															
CHLAMYDOCHAERA JEFFERYI	5		5																																												
LALAGE MELANOLEUCA																																															
NIGRA	10											1						P	4					3			1																				1
SUEURII	34			1	1	1			1	3		1						5						2		A		4																			4
AUREA	9		9																																												
ATROVIRENS	1												1																																		
LEUCOMELA	6		1							1			2					1										1													P						
MACULOSA	10		1						1	3																													4				1				
SHARPEI	1									1																																					
LEUCOPYGA	2				1																																							1			
CAMPEPHAGA PHOENICEA	21	2	5		3					1		4	1				2	1														1															1
QUISCALINA	5		3			1																									1																
LOBATA																																															
PERICROCOTUS ROSEUS	12		A					1																																							P
DIVARICATUS	6		2																				1	1									2														
CINNAMOMEUS	30	7	9							1		2	2					1						2			2			4																	
LANSBERGEI																																															
ERYTHROPYGIUS																																															
SOLARIS	10		2															6					2																								P
ETHOLOGUS	23		B	1																																											
BREVIROSTRIS	2	1																1																													
MINIATUS	2		1																					1																							
FLAMMEUS	12		2		1		2		1			1					1	P						1						2			1														P
HEMIPUS PICATUS	6		2	1					1															1									1														
HIRUNDINACEUS	5																							4			1																				
TEPHRODORNIS GULARIS	3		2															1																													
PONDICERIANUS	7	3			2								2																																		
PYCNONOTIDAE																																															
SPIZIXOS CANIFRONS																																															
SEMITORQUES	23		B							1																																					
PYCNONOTUS ZEYLANICUS	13		5					1		1		2												2			1			1																	
STRIATUS																																															
LEUCOGRAMMICUS	1																							1																							
TYMPANISTRIGUS	2																							2																							
MELANOLEUCOS																																															
PRIOCEPHALUS																																															
ATRICEPS	14		3					1	1				2						1					4			1			1																	
MELANICTERUS	23	1	8		1				2	1		2	5					1					1	1																							
SQUAMATUS	3		1															1						1																							
CYANIVENTRIS	3												2											1																							
JOCOSUS	74		B	1	3	1		3	3		4	2	2			4		8						2			2	1			1							1	1		1						A
XANTHORRHOUS	19		B																																												

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
SINENSIS	24	1	B				P	1	1															2									1															
TAIVANUS																																																
LEUCOGENYS	24		1	1		1		2		1	1		A					1						1			1																1		1					
CAFER	28	2	5	2		3			1	1	2	2				1		2			1		1				1																			1			3
AURIGASTER	11		2													1		2	1							4			1																				
XANTHOPYGOS	1													1					P																												
NIGRICANS	38					1						2												1					C															3				5
CAPENSIS	22		6			1				1		1												1					A																		
BARBATUS	196	A	D	5	B	5		3	1	5	A	B	4				9	2	A					2		1	2		4		2									2							A
EUTILOTUS																																																
NIEUWENHUISII																																																
UROSTICTUS	4		4																																											
BIMACULATUS	4		2																					2																					
FINLAYSONI	7		1						1	1			4																																	
XANTHOLAEMUS																																																
PENICILLATUS	1		1																																											
FLAVESCENS	1		1																																											
GOIAVIER	36		6	7	1	1			1		2	2				1		1	8					5																						1
LUTEOLUS																																																
PLUMOSUS	27		B	5	1							1						2					1																					
BLANFORDI	7		6		1																																								
SIMPLEX	9								3				1					1							4																					
BRUNNEUS	5			3	2																																									
ERYTHROPTHALMOS	13			2	2								3					2	2					2																					
MASUKUENSIS	5					2						3																																			
MONTANUS																																																
VIRENS	91		A	1	7	B		6			2	1	4				3	1	A					1		1																						B
HALLAE																																																
GRACILIS	5		4																					1																					
ANSORGEI	1					1																																									
CURVIROSTRIS	18		5			2						4												2			5																					
IMPORTUNUS	25		1		3	2						2	4																	A																		2
LATIROSTRIS	52	6	2	2	5			5	1		2	3	2				6	1						2			2																				A
GRACILIROSTRIS	17		5	1		1				2														2																						6
TEPHROLAEMUS	24		2	1				9			6						4											P																				2
MILANJENSIS	23	A	3							7		1																																		1
CALYPTOCICHLA SERINA	6		2								1																																				3
BAEOPOGON INDICATOR	8		2															5							1																					
CLAMANS	2		2																																											
IXONOTUS GUTTATUS	13		2					4										6							1																					
CHLOROCICHLA FALKENSTEINI	3		2								1																																				
SIMPLEX	18		2								3		3				7							2																							1
FLAVICOLLIS	11		6		1	1		2				1																																	
FLAVIVENTRIS	43	6	3		A							7	3																9																					3
LAETISSIMA	1					1																																									
PRIGOGINEI	4																	4																														
THESCELOCICHLA LEUCOPLEURA	7		2					1			1						1							2																					
PHYLLASTREPHUS SCANDENS	5											3					2																														

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
TERRESTRIS	32	9	5		1							9	2						3										1																		2
STREPITANS	11			2	2							6						1																													P
CERVINIVENTRIS																																															
FULVIVENTRIS																																															
POENSIS																																															
HYPOCHLORIS																																															
BAUMANNI																																															
POLIOCEPHALUS																																															
FLAVOSTRIATUS	29	B	2		3							2							2																												3
DEBILIS	5				1							3						1																													
LORENZI																																															
ALBIGULARIS	5	1				1		3																																							
FISCHERI	28	3			4	1						6	5				1	2													5																1
OROSTRUTHUS																																															
ICTERINUS	6		2					3																																							1
XAVIERI																																															
MADAGASCARIENSIS	2		1		1					P																																					
ZOSTEROPS	2				1					P			1														P																				
APPERTI																																															
TENEBROSUS	P		P																																												
XANTHOPHRYS																																															
CINEREICEPS																																															
BLEDA SYNDACTYLA	15		2			1		3		1		3					2							2																							1
EXIMIA	11		2					4			1						2							2																							
CANICAPILLA	1																							1																							
NICATOR CHLORIS	38	1	6	1	2			4					2				A	1						2			1													1							2
GULARIS																																															
VIREO																																															
CRINIGER BARBATUS	9		2		1			2	1															2																							1
CALURUS	11		4					3																3																							1
NDUSSUMENSIS	5																5																														
OLIVACEUS																																															
FINSCHII	3			1														1						1																							
FLAVEOLUS	1		1																																												
PALLIDUS	7		2										1																				4														
OCHRACEUS	27		3	1					1				5					A	3					2																							
BRES	26		1	3	2								5					5	1					7			1			1																	
PHAEOCEPHALUS	22			3	3								2					A	1					1																							
SETORNIS CRINIGER																																															
HYPSIPETES VIRIDESCENS																																															
PROPINQUUS	2		2																																												
CHARLOTTAE	4																							4																							
PALAWANENSIS																																															
CRINIGER	21			3	2								2					9	2					3																							
PHILIPPINUS	40		9		B						2	2							7																												
SIQUIJORENSIS	3				3																																										
EVERETTI	2																		2																												
AFFINIS	43		C																																												

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
INDICUS	1		1																																												
MCCLELLANDII	20		8							2								A																													
MALACCENSIS	2																							2																							
VIRESCENS	8		1																					3			4																				
FLAVALA	10		4										1					2						2			1																				P
AMAUROTIS	40		B		6				8	1														3																							
CRASSIROSTRIS	6		5		1																																										
BORBONICUS	1		1																																												
MADAGASCARIENSIS	20		A	1	2					1								2						1			2														1						P
NICOBARIENSIS																																															
THOMPSONI																																															
NEOLESTES TORQUATUS																																															
TYLAS EDUARDI	1																	1																													
IRENIDAE																																															
AEGITHINA TIPHIA	30	3	9									2												7			8																				1
NIGROLUTEA																																															
VIRIDISSIMA	1				1																																										
LAFRESNAYEI	2								1																								1														
CHLOROPSIS FLAVIPENNIS																																															
PALAWANENSIS	10		5	4								1																																			
SONNERATI	8										1	P												6												1											
CYANOPOGON	14		1	1	1	1							1					3						6																							
COCHINCHINENSIS	9		1						1	2								2						2									1														
AURIFRONS	53	1	A	1	4	3		5		1	3	4	4			5		3				1	1															2	1		2						1
HARDWICKEI	9		1		2			1	P									3					1																								1
VENUSTA																																															
IRENA PUELLA	85	A	9	1	5	1	1	3		4	1	A	4	2	1	5		5			2		3	7						1	1		2														3
CYANOGASTER	4				4																																										
LANIIDAE																																															
PRIONOPINAE																																															
EUROCEPHALUS RUEPPELLI	5		1	3						1																																					
ANGUITIMENS	22	5	1		6	1			1			1	1														1				4																1
PRIONOPS PLUMATA	50	A	5	2	3	1		2		1	3	4	1					1												2	1					1											8
POLIOLOPHA	1	1																																													
CANICEPS	8																6	1						1																							
ALBERTI																																															
RETZII	10	1	1		2								1				3																			1											1
GABELA	1										1																																				
SCOPIFRONS	3					1							2																																		
MALACONOTINAE																																															
LANIOTURDUS TORQUATUS	7																																										3				4
NILAUS AFER	12		1	1		1					1																		1		5																2
DRYOSCOPUS PRINGLII	1	1																																													
GAMBENSIS	10	1	2	3				1									1							1							1																
CUBLA	48	A	A		5	1						6					2										1		1		1																8

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
SENEGALENSIS	7		3					3			1																																				
ANGOLENSIS	3		2			1																																									
SABINI	3		1																					2																							
TCHAGRA MINUTA	2				2																																										
SENEGALA	29	9	3		6	1	P				2		1				1							1																							5
TCHAGRA	2																												2																		
AUSTRALIS	39	1	A	1	4			1			4	8					2	3											1		1																3
JAMESI	2																							1							1																
CRUENTA	6				1	1				2																					2																
LANIARIUS RUFICEPS																																															
LUEHDERI	10		3			1		3			3																																				
FERRUGINEUS	38	3	4		4	1				1		3	2				4	1									1		7		1																6
BARBARUS	14		4	2				2	1	1		1					2	P												1																	P
MUFUMBIRI																																															
ATROCOCCINEUS	20	2	5								2	4																																			7
ATROFLAVUS	4		2					1				1																																			
FUELLEBORNI	2		1					1																																							
FUNEBRIS	18			3	3					1		8			P			1													2																
LEUCORHYNCHUS	10		5							1							1	1						2																							
TELOPHORUS BOCAGEI	3		2			1																																									
SULFUREOPECTUS	21	8	2	1	2	1						2	1					1																													3
OLIVACEUS	3	1																																													2
NIGRIFRONS	2	2																																													
MULTICOLOR																																															
KUPEENSIS																																															
ZEYLONUS	39		5	1	1	1																		1					C																		4
VIRIDIS																																															
QUADRICOLOR	1												1																																		
DOHERTYI	6		1	1							3		1																																		
MALACONOTUS CRUENTUS	3		2								1																																				
LAGDENI																																															
GLADIATOR																																															
BLANCHOTI	19	3	3	1	3	1		1				4						1																													2
ALIUS																																															
LANIINAE																																															
CORVINELLA CORVINA	4			2	1	1																																									
MELANOLEUCA	13	2	2		1	1				2		3																																			2
LANIUS TIGRINUS	3								P				1											1								1															
SOUZAE																																															
BUCEPHALUS	14								4															7								1	1														1
CRISTATUS	30		3		4	1	1		8		1	1							6					1									2										1				1
COLLURIO	141	8	C		4	1	A	1			1	5					9	7	7			1		1			2				4		2					1		6			1				C
COLLURIOIDES	3		3																																												
GUBERNATOR																																															
VITTATUS	5	1		1	1					1			1																																		
SCHACH	41	2	B	1	2				1		1		4					P						3									3										2				1
VALIDIROSTRIS																																															

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
MACKINNONI	11		4					4			3																																				
MINOR	25		6		2							3					1	1															4														8
LUDOVICIANUS	320	A	C	D	A	4		4	B	4	5	A	5	5	A	A			4		A		7			1	P	1	1	6	2	4		4	2	6			A	1	2				4	5	C
EXCUBITOR	145	B	3	1	A		B		4	2		1	2	6			B	4		4		2		8	2		1					1	4	1	1		1	1		6	P		3				B
EXCUBITOROIDES	6			1	1	1							2																		1																
SPHENOCERCUS	1								1																																						
CABANISI	5				2					1						1															1																
DORSALIS																																															
SOMALICUS	8		2																												6																
COLLARIS	82	1	B	1	2	1			1	6		7	1											4			1		B		1																B
NEWTONI																																															
SENATOR	35		B		2			1				1						2																						2							3
NUBICUS	30		B		4								1																											1							3
PITYRIASINAE																																															
PITYRIASIS GYMNOCEPHALA	10		1	3	2			P										2								1	1																				
VANGIDAE																																															
CALICALICUS MADAGASCARIENSIS .	2				1								1																																		
SCHETBA RUFA	1								1																																						
VANGA CURVIROSTRIS																																															
XENOPIROSTRIS XENOPIROSTRIS . .																																															
DAMII																																																
POLLENI																																																
FALCULEA PALLIATA	2																	2						P																							
LEPTOPTERUS VIRIDIS	2									1								1																													
CHABERT	2		1		1																																										
MADAGASCARINUS																																															
ORIOLIA BERNIERI	P																	P																													
EURYCERCOS PREVOSTII	1																	1									P																				
HYPOSITTA CORALLIROSTRIS . . .	P		P							P								P									P																				
BOMBYCILLIDAE																																															
PTILOGONATINAE																																															
PTILOGONYS CINEREUS	62	5	4	A	3	2		2	3	3	2	A	1								2		1			1					1	3									1						2
CAUDATUS	20	4	3	3	2	2			4			1			P																																1
PHAINOPEPLA NITENS	110	2	B	C	4	1		1	A	3	1	1	A										1					1		4		1		1		3			4		3				5		
PHAINOPTILA MELANOXANTHA . . .	16			1	8	2			1			1			P																																3
BOMBYCILLINAE																																															
BOMBYCILLA GARRULUS	282	A	B	7	A		A	2	5	1	1	1		A			5	5	3	3	1	7	1	3	D	3	3			2			5	P	P			A	1	4			3		1	1	C
JAPONICA	23				1				1															1							A																8
CEDRORUM	819	D	C	C	C	D		C	A	B	C	A	B	C	C	B	1	P	B	C	C		A	3	9	2	A	4	2	A		C	1	2	A	7	B	1	9	1	B				A	3	E
HYPOCOLIINAE																																															
HYPOCOLIUS AMPELINUS																																															
DULIDAE																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
DULUS DOMINICUS	90		C	1	3	6				1	P	2	C		5								1								1																4
CINCLIDAE																																															
CINCLUS CINCLUS	48		1	1	1	1	B					1					1	3									1						1					6		3							8
PALLASII	10		6						1									P															2														1
MEXICANUS	50	8	2	4	5	1		2	6	P	1	1		7					1				1			1				1				1		1			1						1	3	2
LEUCOCEPHALUS	3					3				P																																					
SCHULZI																																															
TROGLODYTIDAE																																															
CAMPYLORHYNCHUS JOCOSUS	15			5	3				6			P																																			1
GULARIS	9			4	2				2			1																																			
YUCATANICUS	6										1			5																																	
BRUNNEICAPILLUS	146	C	B	A	4	4		2	A	6		2	6	2		1							4				P			6				2		3	1		B	1	1				2		7
GRISEUS	28		5	1	4	1		P	A			3															1																				
RUFINUCHA	79	4	1	A	7	2		1	C	8	1	7	1		P								1				2																				2
TURDINUS	8		3		1	2		2																																							
NUCHALIS																																															
FASCIATUS	12		2		1	6				1							1										1																				
ZONATUS	30	2	1	2	5	1		1	7	1	1	4			P			1									2				1												1				
MEGALOPTERUS	34	9	1	1					6		4	2									6											3															2
ODONTORCHILUS CINEREUS																																															
BRANICKII	2		1			1																																									
SALPINCTES OBSOLETUS	203	C	B	C	A	1		3	B	1	3	5	4	A		6					4		3		5			1		3				2	3	5			8		1					6	9
MEXICANUS	56	A	7	7	1	1		1	5	1	1	2									2		1							4									5								3
HYLORCHILUS SUMICHRASTI																																															
CINNYCERTHIA UNIRUFA	11		3			6				1									1																												
PERUANA	28		2		1	B				4																																					
CISTOTHORUS PLATENSIS	111	7	A	A	A	9		5	4	1	1	A		3	A				3	1	3		2								4	1			4		1										1
MERIDAE																																															
APOLINARI																																															
PALUSTRIS	189	9	B	B	A	A		8	A	3	4	A	5	A	1	2			A		3		2		A	1				1	5	7	1		4	1	1		4							2	4
THRYOMANES BEWICKII	242	C	A	C	7	1		3	B	2	4	8	C	7	P	5			4		A		3							6		1			1	6			4						2	4	B
SISSONII	4	4																																													
FERMINIA CERVERAI	P									P																																					
THRYOTHORUS ATROGULARIS	10		1		4	2									3																																
FASCIATOVENTRIS	6		1		1	2			P			2			P																																
EUOPHRYS	3					3																																									
GENIBARBIS	22	3	4			4		2					5														1															3					
CORAYA	13		2		2	5		1		1		2																																			
FELIX	16	3	1	1	2	2						2																											1		3						1
MACULIPECTUS	44	8	2	2	1	5			1		B																1																				2
RUTILUS	18	1	4		2	2				1	1	6											1																								
NIGRICAPILLUS	37		7		8	9			3	1		2	1		P			1								1					4																
THORACICUS	11				3	2																																									6
PLEUROSTICTUS	52	2		2	A	7			A	2		5			P								2			1	3				1										1						4
LUDOVICIANUS	268	B	B	C	A	B		1	6	6	A	A	9	2	A	2			A		B		7			1	1			2	1	4			3	1			1		2				1		C
RUFALBUS	20		7	1	2	3		P	3			1							1																												2

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
NICEFORI																																														
SINALOA	15	3		2	3				4	1		1									1																										
MODESTUS	28			1	6	6			5			4			P											1																				5
LEUCOTIS	23	1	8		3	2		5				3							1																											
SUPERCILIARIS	3					3																																									
GUARAYANUS	3					3																																									
LONGIROSTRIS	6																							3																		3				
GRISEUS																																														
TROGLODYTES TROGLODYTES	275	B	B	5	A	2	A	B	6	9	8	8	6	C			5	5	5	4	6	A	1	6			P	1		8		4	4		2	1	2	A	1	A	6		5				B
AEDON	475	B	B	C	C	B		9	A	A	C	B	C	6	C	A		1	B	2	B		7	2	8	1	A			6	7	8		P	A	1			3			5			2	6	C
SOLSTITIALIS	28	1	3		2	A			3	1			1						2																											
RUFULUS																																														
BROWNI	13	3			3	3			1	1		2																																			
UROPSILA LEUCOGASTRA	8	1			1				1		3	2																																			
HENICORHINA LEUCOSTICTA	67	3	2	7	7	A		1		1	B	4							2										3																					4
LEUCOPTERA	3					3																																									
LEUCOPHRYS	84	5	2	6	3	C		2	4	2		4	3		2				3								2					4									1						2
MICROCERCULUS MARGINATUS	52		5	1	4	A		A	1		1		8						1																								9				
USTULATUS	1							1																																							
BAMBLA	2		1					1																																							
CYPHORHINUS THORACICUS	17					3		A	2																	1																					
ARADUS	32	3	2	1	3	6		2				1							5																								9					
MIMIDAE																																														
DUMETELLA CAROLINENSIS	907	C	C	C	C	C		C	A	C	E	C	C	A	E	7		2	D	B	C		A	2	2	1	A		1	2	B	C	1	4	C	2	A		2		3						D
MELANOPTILA GLABRIROSTRIS	22	9	2			1				4	5	1																																		
MELANOTIS CAERULESCENS	37	6	1	6	3	1		1	4	1		1				3					2						1					2		1					2								2
HYPOLEUCUS	8		1						2	2		2			P												1												P							
MIMUS POLYGLOTTOS	416	B	C	C	A	C		4	A	9	A	9	A	6	B	A	2	2	A		B		A	2		2	1			9	B	1	4	2	8	A			A		3		1		4	1	C
GILVUS	43	3	5	1	3		2	3	5	4	8			4	P									3	P			1																	1				
GUNDLACHII	28	3	A		1	6			1		1	1	P											1																							
THENCA	7		4		1											1	1																												
LONGICAUDATUS	15	1	2			7				5																																					
SATURNINUS	20		1	1	3	1		1		4		1	1					2						2			2																1					
PATAGONICUS	10	1	1	4		1				3																																					
TRIURUS	10		2	1	4	1				2																																					P
DORSALIS	1					1																																									
NESOMIMUS TRIFASCIATUS	25		3						B							1																					1	3										
MIMODES GRAYSONI	4	1	1								1																																		1		
OREOSCOPTES MONTANUS	118	3	A	B	6	1		1	C	4	2	2	3	7		3					2		2		1	3	1			1				4		3			2		2					3	1
TOXOSTOMA RUFUM	367	B	B	C	A	A		A	6	9	A	6	A	7	D	2		2	B	8	B		A		4	1	5			2	3	6	1	1	7		4										C
LONGIROSTRE	25	2	2	3		2			2	3		1	5																																	5
GUTTATUM	14	5								2	6	1																																		
CINEREUM	13					1			1	9	2																																				
BENDIREI	63	2	4	1	1	1			C	A		2																			1				1					4									4	1
OCELLATUM	8	3			1				1	2		1																																		
CURVIROSTRE	209	C	B	B	9	4		1	C	B	2	7	3	1	P				1		4		5				P			2		1		2	P	1			A	1	2				4	5	8
LECONTEI	49		3		1	1			B	8		1				1														2				2		5										1		
REDIVIVUM	86	1	A	1	2	1			B	A		1	4			5			2				1						6						5					3				2		9

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
DORSALE	70	8	3	1	2	1			B	B			2			2							1													2			2		1				2		P
CINCLOCERTHIA RUFICAUDA	35	8	B	1	3					4																																					
RAMPHOCINCLUS BRACHYURUS . . .	3	1			2																																										
DONACOBIUS ATRICAPILLUS	26	1	5		6	4		2	2	1		2	3											P																							
ALLENIA FUSCA	60	B	C	1	2					4																																					
MARGAROPS FUSCATUS	104	B	D	2	2	7				4		2											1																								
PRUNELLIDAE																																															
PRUNELLA COLLARIS	6								1									2						1			P											P									2
HIMALAYANA	2																										1																				1
RUBECULOIDES	7		7																																												
STROPHIATA	1		1																																												
MONTANELLA	1																	1																													
FULVESCENS	2																																1														1
OCULARIS																																															
ATROGULARIS	6											1	2																				1										1				1
KOSLOWI																																															
MODULARIS	114	8	5	2	4		4		1		1	3	3	1			8	6				B	2	4								P	4					5		8			9	A			8
RUBIDA																																															
IMMACULATA	2		2																																												
MUSCICAPIDAE																																															
TURDINAE																																															
BRACHYPTERYX STELLATA																																															
HYPERYTHRA																																															
MAJOR																																															
CALLIGYNA																																															
LEUCOPHRYS	P																															P															
MONTANA	3				3																																										
ERYTHROPYGIA CORYPHAEUS	15		5																										A																		
LEUCOPHRYS	34	A	3	1	1	2				1	1	5																	1																		9
HARTLAUBI	3											2															1																				
GALACTOTES	12	3	3		3													P															1										1				1
PAENA	11		5																1																								1				4
LEUCOSTICTA																																															
QUADRIVIRGATA	7	4			1							2																																			
BARBATA	1		1																																												
SIGNATA	6	1			1														2										2																		
NAMIBORNIS HERERO	1	1																																													
CERCOTRICHAS PODOBE	2												2																																		
PINARORNIS PLUMOSUS	11	A	P																																												
CHAETOPS FRENATUS																																															
DRYMODES BRUNNEOPYGIA	15				4							1	2					1								4		P																			3
SUPERCILIARIS	7		1							1			4														1																				
POGONOCICHLA STELLATA	36	A	1		2			4				1					6		6												1																2
SWYNNERTONI	17	B																																													
ERITHACUS GABELA																																															
CYORNITHOPSIS	2		2																																												

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
AEQUATORIALIS	8				3	1						2															2																				
ERYTHROTHORAX	6		2		2						1					1																															
SHARPEI																																															
GUNNINGI	2												2																																		
RUBECULA	302	2	C	2	5	1	C	1		4		A	1	1			A	8	B			C	3	6	2	1			2			3	5			1		6	2	C	1		A				C
AKAHIGE	2							1																																	1						
KOMADORI	4							1	P			1																													2						
SIBILANS	5								4																															1							
LUSCINIA	45		B			1	A			P		1	1				1	1				2		3									1					P		1							2
MEGARHYNCHOS	66	1	C		8			2	1			1	2				3	2																				2		2							3
CALLIOPE	9	1	3		1			1										1															1								1						
SVECICUS	37		6	3	4		1		8			1	1	1			1	2						2			1						3					1		P			1				1
PECTORALIS	3		1																														1								1						P
RUFICEPS																																															
OBSCURUS																																															
PECTARDENS	1		1																																												
BRUNNEUS	3		2																				1																								
CYANE	13		1						P	3			2	1				4															1							1							
CYANURUS	24		B	1					1														1										2							1							
CHRYSAEUS	6		6																																												
INDICUS																																															
HYPERYTHRUS																																															
JOHNSTONIAE	4			1	2																		1																								
COSSYPHA ROBERTI	1																																														1
BOCAGEI	2				2																																										
POLIOPTERA																																															
ARCHERI																																															
ISABELLAE	4		1					2				1																																			P
NATALENSIS	31			2	9							6	2						2								6																				4
DICHROA	10	8																	2																												
SEMIRUFA	3							1				2															P																				
HEUGLINI	20		2	2	2					3		3					2										3			1																	2
CYANOCAMPTER	7		3			1						2															1																				P
CAFFRA	57	1	6	1	2	1				3		5							2								2		C																		6
ANOMALA																																															
HUMERALIS	10	6	3																																												1
ANSORGEI	P																	P																													
NIVEICAPILLA	21		6		2	2		4		3		3					1																														
HEINRICHI	1												1																																		
ALBICAPILLA	2																							1																							1
MODULATRIX STICTIGULA																																															
CICHLADUSA GUTTATA	13			3								7															1				2																
ARQUATA	10	8	1							1																																					
RUFICAUDA	1									1																																					
ALETHE DIADEMATA	9		3		1			2																3																							
POLIOPHRYS																																															
FUELLEBORNI																																															
MONTANA																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
LOWEI																																															
POLIOCEPHALA	14		3		3	1		1				2															4																				
CHOLOENSIS																																															
COPSYCHUS SAULARIS	54		A		2			1	1	2	2	1			3	2	3	4	3					4			1			2			1			6		1					1				
SECHELLARUM																																															
ALBOSPECULARIS																																															
MALABARICUS	93		8	2	3	6		4	3	4	1	9	6			7	1	5	2		A	1	1	1			1			1			2			3					2		5				2
STRICKLANDII																																															
LUZONIENSIS	4				4																																										
NIGER	6		3	2								1																																			
PYRROPYGUS	5			1	1													3																													
IRANIA GUTTURALIS	1				1																																										
PHOENICURUS ALASCHANICUS																																															
ERYTHRONOTUS	7												1														2						2										1				1
CAERULEOCEPHALUS	3												1														1						1														
OCHRUROS	75	2	C			1						1	8				5	3				1		2									2							3	1		2				3
PHOENICURUS	212	1	D		B	1	C					4					6	9	A			B	2	4			1						1					5		A							4
HODGSONI	7		7																																												
FRONTALIS	14		A						2																																						
SCHISTICEPS	4		4																																												
AUROREUS	28		B	1					2																															3							
MOUSSIERI	P																																														P
ERYTHROGASTER	1																																1														
RHYACORNIS BICOLOR																																															
FULIGINOSUS	11		9					1	P																																		1				P
HODGSONIUS PHAENICUROIDES																																															
CINCLIDIUM LEUCURUM																																															
DIANA																																															
FRONTALE																																															
GRANDALA COELICOLOR	1																	1																													
SIALIA SIALIS	248	7	B	C	A	6		3	8	7	C	9	A	4	A	1	1	3	3		A		5	2		1	4	1			A	6	1		3		4		1							1	8
MEXICANA	141	A	A	A	5	5		1	B	1		6	6	5	3	4		1	A				3							3				4		3			1	1	1					6	A
CURRUCOIDES	160	A	8	B	C	1		4	A	P	A	4	2	A	1				1		A		5		4		1			3				3		1			3		1					5	9
ENICURUS SCOULERI																																															
VELATUS	2																	1						1																							
RUFICAPILLUS	8												3					5																													
IMMACULATUS																																															
SCHISTACEUS	4		4																																												P
LESCHENAULTI	14		8							2								2						2																							
MACULATUS	1		1																																												
COCHOA PURPUREA																																															
VIRIDIS	P		P															P																													
AZUREA																																															
MYADESTES TOWNSENDI	131	7	6	A	A	1		1	5	1	2	3	5	A					4		2		4		8					3		1		5	1	2			2		3					C	6
OBSCURUS	41	3	1	3	3	2		3	6	2		1				1			1		6											3							1		4						1
ELISABETH	1		P					1																																							
GENIBARBIS	20	3	A		2							1	2																																		
RALLOIDES	49	4			3	C		1	2	1					3	1										1																					1

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

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SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
UNICOLOR	35	1	5	1				4	7	5		1									1													1					3		2						4
LEUCOGENYS																																															
ENTOMODESTES LEUCOTIS	13					A				1																																					
CORACINUS	1	1																																													
STIZORHINA FRASERI	3		2					1																																							
FINSCHII	1																							1																							
NEOCOSSYPHUS RUFUS	6				3							3																																			
POENSIS	6		2									1												2			1																				
CERCOMELA SINUATA	4		2																										2																		
FAMILIARIS	28	A	3		1												1	1											9														1				2
TRACTRAC	1																																														1
SCHLEGELII	4										3																		1																		
FUSCA																																															
DUBIA																																															
MELANURA	4				4																																										
SCOTOCERCA	4					1																									3																
SORDIDA	3			2		1																																									
SAXICOLA RUBETRA	76		C		4	1	A										2	4				4		2			P						1					1		3			1				3
MACRORHYNCHA																																															
INSIGNIS																																															
DACOTIAE																																															
TORQUATA	117	3	C		5	1		5	3		A	1	3				5	2	1					2					7				3					1		3							6
LEUCURA	P																																														P
CAPRATA	24	3	9		1				1	1	1		2											3																	2						1
JERDONI																																															
FERREA	19		B															P																													P
GUTTURALIS	1																							1																							
MYRMECOCICHLA THOLLONI																																															
AETHIOPS	2			1		1																																									
FORMICIVORA	19	A	2																2					1					1														1				1
NIGRA	13	2			1			1			3						6																														
ARNOTTI	10	5	1		1							2																																			1
ALBIFRONS	1				1																																										
MELAENA																																															
THAMNOLAEA CINNAMOMEIVENTRIS	12	7	1							2	2																																				
CORONATA																																															
SEMIRUFA																																															
OENANTHE BIFASCIATA	7	6																																													1
ISABELLINA	73		C		A							1																			2		4							3							1
BOTTAE	2		2																																												
XANTHOPRYMNA	7				5													1																									1				
OENANTHE	190	1	D	3	8	1	B	1	C			3	1	1			1	2		2		A	2	4			P				3		7			1		1	1	3			9				7
DESERTI	13				5					P		1						1															3							1			1				1
HISPANICA	41		C		4							1																					1														P
FINSCHII	12		A																																												1
PICATA	4											1																					1										1				1
LUGENS	10		1		8																										1		P														P
MONACHA	7				7																																										

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
ALBONIGER	1																																										1				
PLESCHANKA	37		C		1							1																			2		1										1				1
LEUCOPYGA	7				4												1						1																	1							P
LEUCURA	4													1										1																1							1
MONTICOLA	10	5																											2																		3
MOESTA	1		1																																												
PILEATA	8		2									1					1												3																		1
CHAIMARRORNIS LEUCOCEPHALUS	17		A						1	1	1																						3								P		1				
SAXICOLOIDES FULICATA	18	2	4	1	2								4			1	1										1														2						
PSEUDOCOSSYPHUS IMERINUS	6																	5									1																				
BENSONI																																															
MONTICOLA RUPESTRIS	3	1			1																																										1
EXPLORATOR	1																																														1
BREVIPES	1																																														1
RUFOCINEREUS																																															
ANGOLENSIS	3		1								1						1																														
SAXATILIS	36		B					2		1		1	1											2							2		2							1			1				1
CINCLORHYNCHUS	3		1	1																																											1
RUFIVENTRIS	2				1			1																																							
SOLITARIUS	37		B					1	1								1	3					1	2									2							1			1				2
MYIOPHONEUS BLIGHI																																															
MELANURUS																																															
GLAUCINUS	3																	1						2																							
ROBINSONI																																															
HORSFIELDII																																															
INSULARIS																																															
CAERULEUS	21		9	1				1								2								4			1						1														2
GEOMALIA HEINRICHI																																															
ZOOTHERA SCHISTACEA																																															
DUMASI																																															
INTERPRES	3			1														1																									1				
ERYTHRONOTA																																															
WARDII																																															
CINEREA																																															
PERONII	1																							1																							
CITRINA	20		5	1		1		1		1	1		6					2						1																			1				P
EVERETTI																																															
SIBIRICA	1								P															1																							P
NAEVIA	163	A	A	8	7	1		3	9		2		2	C		4			4	2			1		4		1			9				P		1			1		B				2		A
PINICOLA	8	1		2	2					1																															2						
PIAGGIAE	2			1				1																																							
OBERLAENDERI																																															
GURNEYI	2		1																1																												
CAMERONENSIS																																															
PRINCEI																																															
CROSSLEYI																																															
GUTTATA	1																	1																													
SPILOPTERA																																															

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
ANDROMEDAE	P				P																																										
MOLLISSIMA	11		9	2																																											
DIXONI	1																										1																				
DAUMA	35		2	1	1	1			P	1								1						3		A		2					1							P							7
TALASEAE																																															
MARGARETAE																																															
MONTICOLA	1																	1																													
MARGINATA																																															
TERRESTRIS																																															
AMALOCICHLA SCLATERIANA	1																											1																			
INCERTA	2									1																		1																			
CATAPONERA TURDOIDES	P		P																																												
NESOCICHLA EREMITA	2																	2									P																				
CICHLHERMINIA LHERMINIERI	12	1	9		2																																										
PHAEORNIS OBSCURUS	12		3			2			2			1						1						1																							2
PALMERI																																															
CATHARUS GRACILIROSTRIS	54	A	P	1	8	A		2	4	3		6														1													1								2
AURANTIIROSTRIS	35	6	2	7	3	2		1	3			2	1		P						2					1						1									1						3
FUSCATER	12	1	1			A																																									
OCCIDENTALIS	58	8	3	2	3	1			2	1		4				1					A											A							2		2						4
FRANTZII	9				4	2			3																																						
MEXICANUS	5			1	3	1																																									
DRYAS	9					3		1																			5																				
FUSCESCENS	518	B	A	A	B	4		D	P	A	B	B	B	7	D				C	C	1		8		2		4	3		2	6	C	1	1	D		A		1						1		B
MINIMUS	378	C	A	B	C	8		C	5	A	C	A	3	4	C	1			B	6	8		9		2		A			6	2	B		2	5		2		1								B
USTULATUS	1048	E	C	C	C	B		E	A	B	D	A	B	D	C	B			C	D	B		8		B	1	C	1	1	B	3	C	1	7	A	6	B		1		A				2		D
GUTTATUS	782	D	C	B	B	A		E	B	C	C	A	C	B	B	B			C	B	A		A		5		7			A	3	B		4	4	A	8		7	1	B				4	9	D
HYLOCICHLA MUSTELINA	611	C	C	B	B	B		C	5	B	E	9	C	A	C	5			D	5	2		7			1	B	1	1	1	1	C	1		4	1	4		1		4				1		C
PLATYCICHLA FLAVIPES	3																							2																		1					
LEUCOPS	16					3		A	1		1																																				
TURDUS BEWSHERI																																															
OLIVACEOFUSCUS	2				2																																										
OLIVACEUS	82	6	A	4	5	1		8	3	1		3	3				2		5								1		B		2																6
ABYSSINICUS	4								1			1																																			2
HELLERI																																															
LIBONYANUS	35	A	2		1			1			5	3												2																							7
TEPHRONOTUS	3				2							1																																			
MENACHENSIS																																															
LUDOVICIAE																																															
LITSIPSIRUPA	10	5	2								1	1							1																												
DISSIMILIS	2								P																								1							1							
UNICOLOR	1																	1																													
CARDIS	4		1					1		2																																					
ALBOCINCTUS																																															
TORQUATUS	72		2		1	1	C					1					1	2				B		2																3			2				3
BOULBOUL	P																	P																													P
MERULA	539	D	C	2	7	1	B	2	1	1		9	3	1	4	6	C	B				E	3	A		B	P	A	2			2	5					B	1	A	2		9	A			D
POLIOCEPHALUS	7		2															1									1	P													P						3

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
CHRYSOLAUS	3								2															1																							
CELAENOPS	5				4				1																																						
RUBROCANUS	12		A																																												
KESSLERI	4		4																																												
FEAE																																															
PALLIDUS	15				5				5										1														3							1							P
OBSCURUS	7		7				P		P																																						P
RUFICOLLIS	10		2		1		P					1						P															4										1				1
NAUMANNI	36		A		2				A					1										1			P						4							3	2						
PILARIS	153	2	3	1	3	1	B			1		4	P	1			8	3				C		4								2	5					6		8			8				B
ILIACUS	171	1	3		4	1	B		P			8	1				1	B				C	1	4								2	4			1		A		B			2				B
PHILOMELOS	366	B	C	3	7	1	C	1	1	A		6	3	1	1	1		B	3			D	3	5		4	1						2		1			C	1	B			A	4			C
MUPINENSIS	1		1																																												
VISCIVORUS	76	2	1		2	1	B			P		2					2	4				A		2								2	2					4		3			2				A
AURANTIUS	9	2	6						1			P																																			
RAVIDUS																																															
PLUMBEUS	77	4	D		1			1				1	4		1															3	2		2														1
CHIGUANCO	6					2		1		3																																					
NIGRESCENS	35	A	1	1	3	4		2	4	4		5														1																					
FUSCATER	24	3	3			7		1	1	1			1					1	3								1				2																P
SERRANUS	18				2	A			4																							2															
NIGRICEPS	17				1	5		A																																							
REEVEI	3					2				1																																					
OLIVATER	32							C																																							
MARANONICUS	2					1				1																																					
FULVIVENTRIS	2		1			1																																									
RUFIVENTRIS	42		7		B	6	1			1			2			1								2																							P
FALCKLANDII	20	4	A	2	1					1																																					
LEUCOMELAS	46		3	1	B	4		1		1		2							1					2			5															1	1				
AMAUROCHALINUS	54		3		B	B				1						1			3																							1					
PLEBEJUS	14	1	1		6	3			2																																						1
IGNOBILIS	58	9	2	1		C		3	4				1			1		1	2					P																							
LAWRENCII																																															
FUMIGATUS	18	4	2	1	3	4	1			1			1																													1					
HAUXWELLI	1							1																																							
HAPLOCHROUS	1					1																																									
GRAYI	113	4	3	B	7	B		1	4	7	A	A	3	1	2								1			1	1				1						1										9
NUDIGENIS	30	6	A	2	2			P		1		1	3						1					P								1				1						1					
JAMAICENSIS	6	2	4									P																																			
ALBICOLLIS	97	A	8	8	7	B		7	2	1		8	3		P	1			3		4			1			1												1		1	6					P
RUFOPALLIATUS	22	5	1	1	3				1			1									8																										2
SWALESI	P		P																																												
RUFITORQUES	17			6	3			1	6			1																																			
MIGRATORIUS	1264	E	C	D	C	C		C	C	B	D	B	B	D	C	7		5	D	C	B		A	1	C		B			9	B	D		A	A	6	B	1	9	1	B				7	A	E
ORTHONYCHINAE																																															
ORTHONYX TEMMINCKII	9		P										4													2		1																			2
SPALDINGII	2																																														2

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
ANDROPHOBUS VIRIDIS																																														
PSOPHODES OLIVACEUS	9		1		1				1	3			1													1		1																				
NIGROGULARIS																																														
SPHENOSTOMA CRISTATUM	9				3					3								1									1																					1
OCCIDENTALIS	1																										1																				
CINCLOSOMA PUNCTATUM	6																										4																							2
AJAX	1													1																																		
CASTANOTUM	2										1																																							1
ALISTERI																																														
CINNAMOMEUM	12				2					3																4		1																					2
PTILORRHOA LEUCOSTICTA																																														
CAERULESCENS	1													1																																		
CASTANONOTA	1											1																																				
EUPETES MACROCERUS																																														
MELAMPITTA LUGUBRIS	1													1																																		
GIGANTEA																																														
IFRITA KOWALDI	2																												1																					1
TIMALIINAE																																														
PELLORNEUM RUFICEPS	5		2						1																			2																						
PALUSTRE																																														
FUSCOCAPILLUM																																														
CAPISTRATUM	16		1	1									3					7	1					2			1																				
ALBIVENTRE																																														
TRICHASTOMA TICKELLI	1		1																																												
PYRROGENYS																																														
MALACCENSE	22			2	2								2					A	4					2																								
CINEREICEPS																																														
ROSTRATUM	2													2																																		
BICOLOR	4													1					2	1																												
SEPIARIUM	3													1											2																								
CELEBENSE	2		2																																												
ABBOTTI	6		1						1				2														1																					1
PERSPICILLATUM																																														
VANDERBILTI																																														
PYRRHOPTERUM	5			1	1												1																															2
CLEAVERI	2		1					1																																						
ALBIPECTUS	1					1																																									
RUFESCENS																																														
RUFIPENNE	6				1			1			1	2																																			1
FULVESCENS	16		6		1			5				1					1							2																								
PUVELI																																														
POLIOTHORAX																																														
LEONARDINA WOODI																																														
PTYRTICUS TURDINUS	1																1																														
MALACOPTERON MAGNIROSTRE . . .	25			5	8							1	3					8																														
AFFINE	8													1					3	1					3																								
CINEREUM	27			3	4				1			1	1					7	6					3			1																				

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
MAGNUM	14			2	1													7						2			2																				
PALAWANENSE																																															
ALBOGULARE																																															
POMATORHINUS HYPOLEUCOS	2																	2																													
ERYTHROGENYS	10		4	1				1	1	1																				1											1						P
HORSFIELDII																																															
SCHISTICEPS	8		6					1		1																																					
MONTANUS	9															2		3						3																							1
RUFICOLLIS	4		4																																												
OCHRACEICEPS																																															
FERRUGINOSUS																																															
GARRITORNIS ISIDOREI	11									7			4																																		
POMATOSTOMUS TEMPORALIS	24		P		1				1	3			1					8								5		4																			1
SUPERCILIOSUS	30				3	1			1	5			3					3						2		4		3																			5
HALLI	1																											1																			
RUFICEPS	16	2			1	1			2	2																2		3																			3
XIPHIRHYNCHUS SUPERCILIARIS																																															
JABOUILLEIA DANJOUI																																															
RIMATOR MALACOPTILUS																																															
PTILOCICHLA LEUCOGRAMMICA																																															
MINDANENSIS	1				1																																										
FALCATA																																															
KENOPIA STRIATA	2			1														1																													
NAPOTHERA RUFIPECTUS																																															
ATRIGULARIS																																															
MACRODACTYLA	2																	2																													
MARMORATA																																															
CRISPIFRONS																																															
BREVICAUDATA	4																	4																													
CRASSA	4		4																																												
RABORI																																															
EPILEPIDOTA	2		1																					1																							
PNOEPYGA ALBIVENTER																																															
PUSILLA																																															
SPELAEORNIS CAUDATUS																																															
TROGLODYTOIDES																																															
FORMOSUS																																															
CHOCOLATINUS																																															
LONGICAUDATUS																																															
SPHENOCICHLA HUMEI																																															
NEOMIXIS TENELLA	1																	1																													
VIRIDIS																																															
STRIATIGULA																																															
FLAVOVIRIDIS																																															
STACHYRIS RODOLPHEI																																															
RUFIFRONS	1		1																																												
AMBIGUA																																															
RUFICEPS	12		A										2																																		

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
PYRRHOPS	1			1														P																													
CHRYSAEA	2		1															1																													
PLATENI	3		3																																												
CAPITALIS	5		3		2																																										
SPECIOSA	3				3																																										
WHITEHEADI																																															
STRIATA																																															
NIGRORUM																																															
HYPOGRAMMICA																																															
GRAMMICEPS																																															
HERBERTI																																														
NIGRICEPS	17		6										3					4	2					1									1														
POLIOCEPHALA	16			1									3					8	2					2																							
STRIOLATA																																															
OGLEI																																															
MACULATA	11			1	1													7						1			1																				
LEUCOTIS	5																	5																													
NIGRICOLLIS	1																	1																													
THORACICA	2																	1																													1
ERYTHROPTERA	12			2	1													4	4					1																							
MELANOTHORAX	5																							5																							
DUMETIA HYPERTHRA	1		1																																												
RHOPOCICHLA ATRICEPS																																															
MACRONOUS FLAVICOLLIS																																															
GULARIS	21		4						1				8						2					3			2						1														
KELLEYI																																															
STRIATICEPS	15		6	1	3														5																												
PTILOSUS	7		1															2	1					3																							
MICROMACRONUS LEYTENSIS	1		1																																												
TIMALIA PILEATA	2									1								P						1																							
CHRYSOMMA SINENSE	2	1	1																																												
MOUPINIA ALTIROSTRIS																																															
POECILOTIS	1		1																																												
CHAMAEA FASCIATA	203	2	A	2	4	1		7	D	A	2	4	B			2		1					1							6						2			1		5						B
TURDOIDES NIPALENSIS																																															
ALTIROSTRIS																																															
CAUDATUS	11	3				1							7																																		
EARLEI	1									1																																					
GULARIS																																															
LONGIROSTRIS																																															
MALCOLMI																																															
SQUAMICEPS	4		3																				1																								
FULVUS	5				3												1																														1
AYLMERI																																															
RUBIGINOSUS	9			3		2						2																			1									1							
SUBRUFUS																																															
STRIATUS	6	2	1	1	1																																										1
RUFESCENS																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
AFFINIS	2											2																																			
MELANOPS	5				2												1	2																													
TENEBROSUS																																															
REINWARDTII	2		1																																								1				
PLEBEJUS	8				1			5																																							2
JARDINEII	28	8	4		2	1				3		1					3																														6
SQUAMULATUS																																															
LEUCOPYGIUS	7		2								1	2									1																										1
HINDEI																																															
HYPOLEUCUS	2	1																									1																				
BICOLOR	10	4	1									2																															1				2
GYMNOGENYS																																															
BABAX LANCEOLATUS	7		7		P																																										
WADDELLI																																															
KOSLOWI																																															
GARRULAX CINEREIFRONS																																															
PALLIATUS																																															
RUFIFRONS	4																							4																							
PERSPICILLATUS	9		6							1								2																													P
ALBOGULARIS	24		B				1		P	2								P						2			2																				1
LEUCOLOPHUS	64	A	6	1	3	1		4		7	1	5	3	2		6		1				1	1	1			4									1							1				1
MONILEGER	1									1								P																													
PECTORALIS	13		3					1		1		1	3			1							1	2																							P
LUGUBRIS	5																	1						3																							1
STRIATUS	7		2	1	1													1									1																				1
STREPITANS	10		2																																	8											
MILLETI																																															
MAESI	6		6																																												
CHINENSIS	5		1					1				P					1	1						1																							P
NUCHALIS																																															
VASSALI																																															
GALBANUS																																															
DELESSERTI																																															
VARIEGATUS																																															
DAVIDI																																															
SUKATSCHEWI																																															
CINERACEUS	1		1																																												
RUFOGULARIS	2									1														1																							
LUNULATUS	1		1																																												
BIETI																																															
MAXIMUS	14		A																																												
OCELLATUS																																															
CAERULATUS	1								P																					1																	
POECILORHYNCHUS	2															2																															
MITRATUS	11		3							1								4	1					1																							1
RUFICOLLIS	2																	2																													
MERULINUS	1		1																																												
CANORUS	11		2					1	3	1														1			1																				2

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
SANNIO	6		6																																												
CACHINNANS																																																
JERDONI																																																
LINEATUS	3																	P																										2				1
VIRGATUS																																																
AUSTENI																																																
SQUAMATUS																																																
SUBUNICOLOR	1																										1																				
ELLIOTII	20		B																																												
HENRICI																																																
AFFINIS	4		3	1																																											
ERYTHROCEPHALUS	10		1															6									1																		2				
YERSINI																																																
FORMOSUS	2		1																																	1											
MILNEI	2		2																																												
LIOCICHLA PHOENICEA																																																
STEERII	3			1					1				1																																		
LEIOTHRIX ARGENTAURIS	15		3		2			2	1		2	1				2																									2						
LUTEA	144	3	C	3	6	3	1	4	1	A	2	8	1	3		7	4	A	1				1	4	2					1								1	1	1							7
CUTIA NIPALENSIS																																																
PTERUTHIUS RUFIVENTER																																																
FLAVISCAPIS	6		4							2																																					
XANTHOCHLORUS																																																
MELANOTIS																																																
AENOBARBUS																																																
GAMPSORHYNCHUS RUFULUS	1		1																																												
ACTINODURA EGERTONI																																																
RAMSAYI																																																
NIPALENSIS																																																
WALDENI																																																
SOULIEI																																																
MORRISONIANA	2												2																																		
MINLA CYANOUROPTERA	20		9		2									1		3											1														2		2				
STRIGULA	7		1										2					2									2																				
IGNOTINCTA	7		7																																												
ALCIPPE CHRYSOTIS	2		2																																												
VARIEGATICEPS																																																
CINEREA	2																							2																							
CASTANECEPS	8											1	1					5									1																				
VINIPECTUS	3		1										1														1																				
STRIATICOLLIS	2		2																																												
RUFICAPILLA																																																
CINEREICEPS	7		7																																												
RUFOGULARIS																																																
BRUNNEA	5		3						1									1																													
BRUNNEICAUDA	9			3	4				1			1																																			
POIOICEPHALA	9		1										4					4																													
PYRRHOPTERA																																																

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2

MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
PERACENSIS	3		2																														1														
MORRISONIA	11		A																																												
NIPALENSIS	27		1	A	1	1		1				1	2					5	1							1																					
ABYSSINICA	19		4	2		1		A				1																																			P
ATRICEPS	6																3																														3
LIOPTILUS NIGRICAPILLUS	1																		1																												
GILBERTI																																															
RUFOCINCTUS	1																																														1
CHAPINI																																															
PAROPHASMA GALINIERI																																															
PHYLLANTHUS ATRIPENNIS	5		2														2							1																							
CROCIAS LANGBIANIS																																															
ALBONOTATUS	3																	1						2																							
HETEROPHASIA ANNECTENS																																															
CAPISTRATA	19		3	1	1					4						6								1			2																1				
GRACILIS																																															
MELANOLEUCA	6		6																																												
AURICULARIS	1			1																																											
PULCHELLA																																															
PICAOIDES	2																	2																													
YUHINA CASTANICEPS	28		5	3															B					3																							
BAKERI																																															
FLAVICOLLIS	10		1	1														1									7																				
GULARIS	8		5				1																				2																				
DIADEMATA	26		C																																												
OCCIPITALIS																																															
BRUNNEICEPS	8			5								1	2																																		
NIGRIMENTA	9				1			2								4																									1		1				
ZANTHOLEUCA	5		1										1										2	1																							
MALIA GRATA	1		1																																												
MYZORNIS PYRRHOURA	P																	P																													
HORIZORHINUS DOHRNI	1																	1																													
OXYLABES MADAGASCARIENSIS . . .																																															
MYSTACORNIS CROSSLEYI	2									1								1																													
PANURINAE																																															
PANURUS BIARMICUS	28				1			1				1				P	2	P				1	1	9									7							2							3
CONOSTOMA OEMODIUM	1		1															P																													
PARADOXORNIS PARADOXUS	2		2																																												
UNICOLOR	5		5																																												
FLAVIROSTRIS																																																
GUTTATICOLLIS																																															
CONSPICILLATUS																																															
RICKETTI																																															
WEBBIANUS	27		2	3					4			1	4				3						6										1							1			1				1
ALPHONSIANUS	5		5																																												
ZAPPEYI																																															
PRZEWALSKII																																															
FULVIFRONS																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
NIPALENSIS	22			1	A	1							7																																		
DAVIDIANUS																																															
ATROSUPERCILIARIS																																															
RUFICEPS																																															
GULARIS	4		1		1					1	1	P																																			P
HEUDEI																																															
PICATHARTINAE																																															
PICATHARTES GYMNOCEPHALUS . . .	12		2				1			P			1			1		5						1								1															
OREAS	5		3															1																									1				
POLIOPTILINAE																																															
MICROBATES COLLARIS	7	1	1	2		2		1																P																							
CINEREIVENTRIS	20		7		5	3		4											1																												
RAMPHOCAENUS MELANURUS	42	2	5		8	A			3		4	4	2										1	P																		1			1		
POLIOPTILA CAERULEA	209	A	A	C	8	7		3	C	1	B	6	4	1	4				3		B		2			2		1		1	3	2	1	2	1	4	1		1								3
MELANURA	93	4	A	4	4	1			B	5		2	B			1							1							2						5			1		5				2		2
LEMBEYEI	7		4									1																					2														
ALBILORIS	32			2	4	1		1	3	1	1	5		2	1												3									5			1								2
PLUMBEA	28	1	3		9	7		P	1		1	3							1					P			1																				1
LACTEA																																															
GUIANENSIS																																															
SCHISTACEIGULA																																															
DUMICOLA	17		2		8	5			2																																						
SYLVIINAE																																															
OLIGURA CASTANEOCORONATA . . .																																															
TESIA CYANIVENTER																																															
OLIVEA																																															
SUPERCILIARIS																																															
EVERETTI																																															
PSAMATHIA ANNAE	1								1																																						
CETTIA SUBULATA																																															
WHITEHEADI																																															
SQUAMEICEPS	2		1																																					1							
PALLIDIPES																																															
DIPHONE	10				4				P															2									2														2
FORTIPES	13		A																																												
MAJOR																																															
FLAVOLIVACEUS																																															
ACANTHIZOIDES	2				2																																										
BRUNNIFRONS																																															
CETTI	14				1												1																3					P		6							3
BRADYPTERUS BABOECALA	1																																														1
GRAUERI																																															
GRANDIS																																															
CARPALIS																																															
CINNAMOMEUS	5			2		1											1																														1

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
VICTORINI																																															
BARRATTI	2											1																																			1
SYLVATICUS	1																												1																		
ALFREDI																																															
THORACICUS																																															
MAJOR																																															
TACSANOWSKIUS																																															
LUTEOVENTRIS	3		3																																												
SEEBOHMI																																															
CAUDATUS																																															
ACCENTOR																																															
CASTANEUS																																															
PALLISERI																																															
LOCUSTELLA FASCIOLATA	8		4		2																												1							1							
AMNICOLA																																															
LUSCINIOIDES	17		B															1																													
FLUVIATILIS	3		2																																			P		1							
CERTHIOLA	P								P																																						
OCHOTENSIS	P								P																																						
PLESKEI																																															
NAEVIA	5																	2						1														1		1							P
LANCEOLATA	3		3						P																																						
LUSCINIOLA MELANOPOGON	10				3																		1										5														1
ACROCEPHALUS PALUDICOLA	1																																							1							P
SCHOENOBAENUS	57		C		3	1	A					1						3															1					1		4							1
AGRICOLA	2																																1														1
CONCINENS	1		1																																												
BISTRIGICEPS	5		2						1																								1														1
SORGHOPHILUS																																															
ORINUS																																															
DUMETORUM	1																																										1				
BAETICATUS	7																																														7
SCIRPACEUS	99	1	C		9	1	A					3	1				2	1				3											4					3		B			2				P
PALUSTRIS	40		C		3																										3		2							1							2
STENTOREUS	19		3		3					1								1						2		3		2															2				2
ARUNDINACEUS	67		C		1	1	P		2			4					1	1	2					5									1							3							5
ORIENTALIS	2		1							P														1																							
LUSCINIA	7		1			4			1		1																																				
AEDON	2																																2														
REHSEI																																															
FAMILIARIS	1																																														1
KINGII	2		2																																												
AEQUINOCTIALIS	2		2																																												
CAFFER	4		2															2																													
ATYPHA	2		2																																												
MENDANAE																																															
VAUGHANII																																															
GRACILIROSTRIS	14		5																1										4																		4

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
RUFESCENS	2		1																																												1
BREVIPENNIS																																															
NEWTONI	1				1																																										
BEBRORNIS RODERICANUS																																															
SECHELLENSIS																																															
NESILLAS TYPICA	5		2		2													1																													
MARIAE																																															
ALDABRANUS																																															
THAMNORNIS CHLOROPETOIDES																																															
CHLOROPETA NATALENSIS	5							2					1					1																													1
SIMILIS	5							2									2																														1
GRACILIROSTRIS																																															
HIPPOLAIS ICTERINA	63		C		2	1	A										8					7		3																2							2
POLYGLOTTA	3												2				1																														
OLIVETORUM	2		1																																												1
LANGUIDA	1																	1																													
PALLIDA	21		A		4						1						1	1					1																								2
CALIGATA																																															
SYLVIA NISORIA	33		B		1		4																																	5							1
HORTENSIS	24		B		1		2			1								1									1													1							P
LEUCOMELAENA	1				1																																										
BORIN	169	2	C	1	A	1	B	3	1	1		3	2				8	2	5			C	4	3							3							5		7			7				9
ATRICAPILLA	179	1	C	2	A	1	A	2	1	1	1	2	1				B	1	1			C	A	2							1		2					2		8			A				B
COMMUNIS	124		C		6	1	A			P		1	1				B	2	1			8		2			P						1					7		1			3				3
CURRUCA	130		C	1	A	1	A					1	A				1	4	B			6	1	2								1	1							2			3				5
MINULA																																															
ALTHAEA																																															
NANA	3																																1										2				
RUEPPELLI	30		C		2																																										
MELANOCEPHALA	47		C		3						1		1				2	1	1																					1							3
MELANOTHORAX	20		B																																												
MYSTACEA	1																																1														
CANTILLANS	52		C		A												4	1																						1							P
CONSPICILLATA	8		5		1																																			1							1
DESERTICOLA																																															
TICEHURSTI																																															
UNDATA	4	1															1	1																						1							P
SARDA																																															
PHYLLOSCOPUS TROCHILUS	208	3	C	2	5	1	B	1	1			4	2				C	7	C			C	1	4					2		1		1					6		7			5				A
COLLYBITA	207		D	2	C		4					2	2	1			B	2	C			7	3	1					1				5			1		P		7			7				5
NEGLECTUS	1												1																																		
BONELLI	41		C		4							1						1																									1				1
TYTLERI																																															
SIBILATRIX	40		C									1						1						1									1					3		2							2
AFFINIS																																															
SUBAFFINIS	8		8																																												
GRISEOLUS																																															
FULIGIVENTER																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
FUSCATUS	2		2																																												
ARMANDII	1		1																																												
SCHWARZI	2		1																														1														
PULCHER																																															
INORNATUS	12		6				P						1					P				1					1						2							1							P
SUBVIRIDIS	2												2																																		
PROREGULUS	2		2																																												
MACULIPENNIS	1		1																																												
BOREALIS	29	1	5	3	1				A		1	1							1					3									2														
MAGNIROSTRIS	5		5																																												
TROCHILOIDES	3											1																					1							1							
NITIDUS																																															
TENELLIPES																																															
OCCIPITALIS	5		1						4																																						
CORONATUS	1	1							P																																						
IJIMAE																																															
REGULOIDES	9		9																																												
DAVISONI																																															
CANTATOR																																															
RICKETTI	1		1																																												
TRIVIRGATUS	8		1							5			1														1																				
AMOENUS																																															
OLIVACEUS	5		1		1							2							1																												
CEBUENSIS	11				A																																										
RUFICAPILLUS	3		2																1																												
LAURAE	1				1																																										
LAETUS	7																6																														1
BUDONGOENSIS	1																1																														
HERBERTI																																															
UMBROVIRENS	2					1																									1																
SEICERCUS BURKII	6		6																																												
POLIOGENYS																																															
AFFINIS																																															
MONTIS																																															
CASTANICEPS																																															
XANTHOSCHISTOS																																															
GRAMMICEPS																																															
ABROSCOPUS HODGSONI																																															
ALBOGULARIS	5		4																				1																								
SUPERCILIARIS	1		1																																												
SCHISTICEPS																																															
REGULUS CALENDULA	949	E	C	C	B	A		B	C	B	E	D	D	B	D	9		1	C	B	C		4		8	1	1	3		6	6	A		6	A	3	4		A	1	8				1	5	C
REGULUS	138		4		1	1	A		2			8						9				C	1	5	2	1			2				3					9	2	B			2				B
IGNICAPILLUS	22		2	1	2		P	1				4			P			3						1									1							2							5
GOODFELLOWI	4				4																																										
SATRAPA	641	E	B	C	B	3		C	3	B	E	7	C	C	4			2	C	D	B		7		6		3	1		1	7	A			7	2	5		1		4						B
LEPTOPOECILE SOPHIAE	2																																2														
ELEGANS																																															

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
SCOTOCERCA INQUIETA	1				1																																										
RHOPOPHILUS PEKINENSIS	P								P																																						
CISTICOLA TEXTRIX	1																																														1
BRUNNESCENS																																															
AYRESII	1																																														1
EXIMIA	1							1																																							
DAMBO	P																P																														
EXILIS	21		2			1			2				4											2		5		3																			2
JUNCIDIS	39		B		7				1									3					1	2																							2
HAESITATA																																															
CHERINA	5		4		1																																										
ARIDULA	2											1																																			1
NATALENSIS	14		1		4			3				1					5																														
ROBUSTA	5					1						2															2																				
ABERDARE																																															
SUBRUFICAPILLA	6		5																										1																		
LAIS	3	2																																													1
RUFILATA	2		1									1																																			
CINEREOLA																																															
RESTRICTA																																															
CHINIANA	26	1	3		5						7	3																				2											1				4
BODESSA																																															
NJOMBE																																															
RUFICEPS																																															
NANA																																															
BRACHYPTERA	19		2		4						A	1					1																														
RUFA	3		1																					2																							
TROGLODYTES																																															
FULVICAPILLA	17		7																										4																		6
ANGUSTICAUDA																																															
ABERRANS	12	5	2								5																																				
LATERALIS	6		2		2												1	1																													
WOOSNAMI	5																5																														
ANONYMA	2		1																																												1
BULLIENS																																															
ERYTHROPS	19		2		8					1							4										2																				2
CANTANS	13	2			4			3				3					1																														
HUNTERI																																															
CHUBBI	13			2		1		2				1					5																														2
GALACTOTES	10				1							4					1	2													2																
CARRUTHERSI																																															
PIPIENS																																															
TINNIENS	12		2									1							2										3																		4
PRINIA SUBFLAVA	46	4	2	1	8			1			4	6	3				4		2				1	1			4		1																		4
FLAVICANS	15		2	1	2							2							2																								1				5
MACULOSA	12		5																										7																		
SOMALICA																																															
INORNATA	13		A																																												

TOTAL 01–45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
LEUCOPOGON	17		6			3		3		1							2																														2
LEONTICA																																															
ROBERTSI	1		1																																												
SUBSTRIATA																																															
MOLLERI	1				1																																										
BAIRDII	8		2		2			1				1					1																														1
PECTORALIS	1		1																																												
GRACILIS	10		2		7								1																																		
SOCIALIS																																															
RUFESCENS	3		2																														1														
HODGSONI																																															
FLAVIVENTRIS	4																		1				1	2																							
FAMILIARIS																																															
POLYCHROA																																															
CRINIGER	6		6																																												
SYLVATICA	1	1																																													
ATROGULARIS																																															
BURNESI																																															
CINERASCENS																																															
BUCHANANI																																															
CINEREOCAPILLA																																															
APALIS FLAVIDA	20	3		1	5	1						3					1										1		1		2																2
BINOTATA	9		2								1						4																														2
RUDDI																																															
JACKSONI	1																																														1
CHARIESSA	1	1																																													
NIGRICEPS	2																2																														
THORACICA	11	4	1																1										4																		1
CINEREA	1																														1																
ALTICOLA																																															
KARAMOJAE																																															
RUFOGULARIS	7																4																														3
ARGENTEA																																															
PORPHYROLAEMA	1			1																																											
SHARPII																																															
MELANOCEPHALA	2					1																									1																
CHIRINDENSIS																																															
PULCHRA	6	2		2				2																																							
RUWENZORI	1																1																														
MOREAUI																																															
MELANURA	1											1																																			
GRAMINICOLA BENGALENSIS																																															
SPHENOEACUS MENTALIS	4		1		2			1																																							
AFER	5																												3																		2
PYCNOPYGIUS	1																																														1
DROMAEOCERCUS BRUNNEUS	2																																														2
SEEBOHMI	1		1																																												
INCANA INCANA																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
SPILOPTILA CLAMANS																																															
RUFIFRONS	4																														4																
UROLAIS EPICHLORA	1							1																																							P
HELIOLAIS ERYTHROPTERA	7		3		2																			1																			1				
PHYLLOLAIS PULCHELLA	3				2																										1																
DRYMOCICHLA INCANA																																															
POLIOLAIS LOPEZI	P		P																																												
ORTHOTOMUS SUTORIUS	11	3	5		1							2																																			
ATROGULARIS	8				4														4																												
DERBIANUS																																															
SEPIUM	5		1																					4																							
SERICEUS	4		1																					3																							
CUCULLATUS	2																	1	1																												
CINEREICEPS																																															
SAMARENSIS																																															
NIGRICEPS																																															
METOPIAS																																															
BATHMOCERCUS CERVINIVENTRIS	16				2	1		3									A																														
WINIFREDAE																																															
CAMAROPTERA BRACHYURA	27	5	7		2			1				1	1					1	4								2		2																		1
BREVICAUDATA	64	2		4	B	9		1					7			1	7	1						2			3				2																8
FASCIOLATA	3		1																																								1				1
STIERLINGI	1				1																																										
SIMPLEX	7			1		1					3																				2																
SUPERCILIARIS	10		2			1											7																														
CHLORONOTA	6																6																														
EURYPTILA SUBCINNAMOMEA																																															
HYPERGERUS ATRICEPS	4		2																					2																							
EMINIA LEPIDA	11	1		4	1							3					1										1																				
EREMOMELA ICTEROPYGIALIS	8		1	1							5																		1																		
SALVADORII																																															
FLAVICRISSALIS																																															
SCOTOPS	5	1			1			1				1																																			1
CANESCENS	1																										1																				
PUSILLA	4		1		3																																										
GREGALIS																																															
BADICEPS	8		2														5																														1
TURNERI	1					1																																									
ATRICOLLIS	7										7																																				
USTICOLLIS	3	2																																													1
SYLVIETTA RUFICAPILLA																																															
LEUCOPHRYS	2																2																														
VIRENS	26		5								1		5				8																														7
DENTI	1								1																																						
WHYTII	15		1	3	6							2	1																		1																1
BRACHYURA	7				3			2																							2																
PHILIPPAE																																															
RUFESCENS	19	5	4		1							2																	4																		3

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
ISABELLINA																																														
HEMITESIA NEUMANNI	1																																														1
GRAUERIA VITTATA	2																																														2
PARISOMA SUBCAERULEUM	20		4			1						3							4											5																		3
LAYARDI	3																												3																			
LUGENS	1					1																																									
BOEHMI																																														
BURYI																																														
MACROSPHENUS CONCOLOR	7		1					1											3							2																								
PULITZERI																																														
KRETSCHMERI																																														
FLAVICANS	6																5																														1
KEMPI	4	1	1									2																																		
RANDIA PSEUDOZOSTEROPS																																														
AMAUROCICHLA BOCAGEI	1	1																																											
CHAETORNIS STRIATUS																																														
SCHOENICOLA PLATYURA	1																1																													
MEGALURUS PRYERI																																														
TIMORIENSIS	14		1		2								3					2	2							1																				3
ALBOLIMBATUS																																														
PALUSTRIS	6										1							1							3																						1
GRAMINEUS	10				1														1										3																				5
BOWDLERIA PUNCTATA	8		1										2					1																										4		
CINCLORHAMPHUS CRURALIS	25				1	1			2	2			1					1										8		4																		5
MATHEWSI	27				1	1				4		1							7										5		3																		5
EREMIORNIS CARTERI	2				1																																										1
MEGALURULUS MARIEI	1				1																																										
CICHLORNIS WHITNEYI																																														
GROSVENORI																																														
ORTYGOCICHLA RUBIGINOSA																																														
TRICHOCICHLA RUFA																																														
BUETTIKOFERELLA BIVITTATA																																														
VITIA PARENS																																														
RUFICAPILLA																																														
STENOSTIRA SCITA	2																												1																		1
HYLIOTA FLAVIGASTER	3		1		2																																										
AUSTRALIS	1				1																																										
VIOLACEA																																														
HYLIA PRASINA	20		4			1				1							5	1						2																						6
MALURINAE																																														
CLYTOMYIAS INSIGNIS	3												2															1																		P
CHENORHAMPHUS GRAYI	1										1																																				
TODOPSIS WALLACII	2												2																																		
CYANOCEPHALA	4												1															3																		
MALURUS CYANEUS	87	6		1	2	2		1		3		1	3										1			A		B																		C
MELANOTUS	2										1								1																												
CALLAINUS	1																		1																												

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
SPLENDENS	11																	7								2																					2
LEUCOPTERUS	12									3																7		2																			P
LAMBERTI	23	3							1	1		2						6								1		8																			1
ASSIMILIS	4									2			1																																		1
LEUCONOTUS	12								3	4								3																													2
ELEGANS	7				1													2								4																					
AMABILIS	3																											3																			
DULCIS	1																											1																			
PULCHERRIMUS	3																	2								1																					
MELANOCEPHALUS	8		1															2										4																			1
CORONATUS	5				2													1										2																			
ALBOSCAPULATUS	18		1			1							A															1																			
AMYTORNIS TEXTILIS	9				2					3								1								3																					
MODESTUS																																															
GOYDERI																																															
STRIATUS	5																	4																													1
BARBATUS	1																									1																					
DOROTHEAE	P																											P																			
WOODWARDI	1																											1																			
HOUSEI	1																	P										1																			
STIPITURUS MALACHURUS	8									2								4										1																			1
MALLEE																																															
RUFICEPS	2																									1		1																			
DASYORNIS BRACHYPTERUS																																															
LONGIROSTRIS																																															
BROADBENTI	9																									8																					1
GERYGONE OLIVACEA	6									1																1		2																			2
HYPOXANTHA																																															
MOUKI	4																											2																			2
PALPEBROSA	3																											2																			1
FLAVIDA																																															
MAGNIROSTRIS	17					1							8					6										2																			
TENEBROSA	1																											1																			
CHOLRONOTUM	3												1															2																			
LEVIGASTER	2																											2																			
CANTATOR																																															
FUSCA	4									2								2																													
CINEREA	1									1																																					
CHRYSOGASTER	11					1				4			5															1																			
RUFICOLLIS	1			1																																											
FLAVOLATERALIS	8				7																																							1			
IGATA	13	5	1																																									5			2
ALBOFRONTATA	P																																											P			
INORNATA																																															
SULPHUREA																																															
SMICRORNIS BREVIROSTRIS	35		1	1	2	1			1	3								6								8		6																			6
APHELOCEPHALA LEUCOPSIS	25			1	2	1				1			1					2								7		7																			3
PECTORALIS	2																									2																					

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
NIGRICINCTA	4								2	1																																					1
ACANTHIZA NANA	7	2								2																		2																			1
LINEATA	15									2			3					1								2		2																			5
PUSILLA	95	9	1	1	4	1				2			6					A								B		A																			B
APICALIS	4											2																2																			
KATHERINA	2																											2																			
MURINA																																															
EWINGI	11	2																										3																			6
ROBUSTIROSTRIS	3				1													1								1																					
INORNATA	6				1							1						3								1																					
IREDALEI	9					1												2								1																					5
REGULOIDES	10																									4		1																			5
CHRYSORRHOA	28	3		1	1	1				2		1	1					3								8		2																			5
UROPYGIALIS	24	1			2	1				2								3								7		6																			2
ACANTHORNIS MAGNUS	1																											1																			
SERICORNIS SPILODERA	24		4			1			1	2			A														1																				
BECCARII	5												3															2																			
VIRGATUS	10									A																																					
NOUHUYSI	24		1			1			1	2			8														3	6																			2
FRONTALIS	61	3		1	2	1				2			4													A		B																			B
MACULATUS	12				3							3	1					5																													
HUMILIS	2	2																																													
PERSPICILLATUS	14		1							3																	1	8																			1
MAGNIROSTRIS	16												5															6																			5
RUFESCENS	1								1																																						
NIGROVIRIDIS																																															
PAPUENSIS	15		2							1			5															3																			4
ARFAKIANUS	30		1							C																																					
LATHAMI	7												2													1		3																			1
KERI	3																											3																			
OREOSCOPUS GUTTURALIS	3																											3																			
CRATEROSCELIS MURINA	38		3	1						A			B														7																				1
NIGRORUFA	1																											1																			
ROBUSTA	19									3			6														6	4																			
CALAMANTHUS FULIGINOSUS	14									5								1								4		2																			2
CAMPESTRIS																																															
HYLACOLA PYRRHOPYGIA	1																											1																			
CAUTA	8					1							1					1								3																					2
PYRRHOLAEMUS BRUNNEUS	10				1													5								1		2																			1
CHTHONICOLA SAGITTATA	8																									3		2																			3
ORIGMA SOLITARIA	5									2								1										2																			
PYCNOPTILUS FLOCCOSUS	4									1																1		2																			
MOHOUA ALBICILLA	4												1																															2			1
OCHROCEPHALA	1																																														1
FINSCHIA NOVAESEELANDIAE . . .	6																																											5			1
EPTHIANURA ALBIFRONS	33				1	1			3	1			3					5								A		2																			6
TRICOLOR	25				1				2	3								4								6		2																			7
AURIFRONS	17	2								3								1								6		2																			3

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
CROCEA	1								1																			P																			
ASHBYIA LOVENSIS	7									2																3		1																			1
LAMPROLIA VICTORIAE	3																	3																													
MUSCICAPINAE																																															
BRADORNIS MICRORHYNCHUS	10		3	1	1	3																									2																
MARIQUENSIS	14		2	1								1																																			A
PALLIDUS	12		5		2	1					1																																				3
INFUSCATUS	4		1							1								1																													1
SEMIPARTITUS	5			2	2	1																																									
MELAENORNIS CHOCOLATINA	8	1	1	1		1							2				2																														
ARDESIACA	2																																														2
ANNAMARULAE																																															
EDOLIOIDES	6							4				1																																			1
PAMMELAINA	7	4	1		1							1																																			
SILENS	12		2																1										6																		3
FRASERIA OCREATA	2		2																																												
CINEREASCENS	5		2					2																1																							
RHINOMYIAS ADDITA																																															
OSCILLANS																																															
OLIVACEA																																															
BRUNNEATA	1																	1																													
UMBRATILIS	18		1	5	5	1												3	1					2																							
RUFICAUDA	1				1																																										
COLONUS																																															
GULARIS	5		5																																												
FICEDULA HYPOLEUCA	87		4		8	1	B					1		2			3	3	3			A		4					1				2					7		5			3				5
ALBICOLLIS	55		C		2							1																					1							1							2
ZANTHOPYGIA	5		3					1																																1							
NARCISSINA	6		1						2		2																														1						
MUGIMAKI	P		P																																												P
PARVA	12		7				P					1												1									1							P			2				
STROPHIATA	2		2																																												
MONILEGER																																															
SOLITARIA	2												1					1																													
HYPERYTHRA	17		1		8							1						4					3																								
RUFIGULA																																															
DUMETORIA	6			1									1					2						2																							
BASILANICA																																															
BURUENSIS																																															
HENRICI																																															
HODGSONII	3		3																																												
PLATENAE																																															
CRYPTA																																															
BONTHAINA																																															
HARTERTI																																															
NIGRORUFA																																															
TIMORENSIS																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

TABLE 1 [PAGE 147 OF 200]

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
WESTERMANNI	2		1																					1																							
SUPERCILIARIS	1		P																																								1				
TRICOLOR																																															
SAPPHIRA																																															
CYANOMELANA	7		3					1			1													1																P	1						
NILTAVA GRANDIS	10																	A																													
MACGRIGORIAE	2		1																																						1						
DAVIDI	1																																1														
SUNDARA	15		7															1						2						4											1						
VIVIDA	1																						1																								
HYACINTHINA	1																							1																							
HOEVELLI	1		1																																												
SANFORDI																																															
CONCRETA	4												1											3																							
RUECKI																																															
HERIOTI	1				1																																										
HAINANA	2												2																																		
PALLIPES																																															
POLIOGENYS																																															
UNICOLOR	1		1																																												
RUBECULOIDES	1							1																																							
BANYUMAS	14		6	2																				5																			1				
SUPERBA																																															
CAERULATA	1																							1																							
TURCOSA	1																		1																												
TICKELLIAE	4	1	1							2																																					
RUFIGASTRA																																															
HODGSONI																																															
MUSCICAPA STRIATA	153	8	C		9		B	2				2					B	6	A			3		1			P		1		6							1		2			2				B
SIBIRICA																																															
GRISEISTICTA	2		1																1																												
LATIROSTRIS	9		5																							1							1							2							
WILLIAMSONI																																															
SEGREGATA																																															
MUTTUI																																															
RUFICAUDA																																															
FERRUGINEA	3		2																								1																				
GAMBAGAE																																															
ADUSTA	12		4	1	1			1		1	1						1												1																		1
AQUATICA	2		2																																												
OLIVASCENS																																															
LENDU																																															
CASSINI	5		2					3																																							
EPULATA																																															
SETHSMITHII	4		P														4																														
CAERULESCENS	11	4	2		2	1																		1																							1
COMITATA	25		3					4			1						A	3																													1
TESSMANNI																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
INFUSCATA	3		1					2																																							
USSHERI																																															
BOEHMI	2										2																																				
SORDIDA																																															
THALASSINA	19		A	1	1			1			2																																				
PANAYENSIS	6		2		1							1							1					1																							
ALBICAUDATA																																															
INDIGO	1		1																																												
MYIOPARUS PLUMBEUS	7	3															2																														2
GRISEIGULARIS	5																3																														2
HUMBLOTIA FLAVIROSTRIS																																															
NEWTONIA AMPHICHROA	2				1								1																																		
BRUNNEICAUDA	4		1		1								1					1																													
ARCHBOLDI																																															
FANOVANAE																																															
MICROECA LEUCOPHAEA	30	1		1	1	1				1		1	1					3								A		1																			4
BRUNNEICAUDA																																															
FLAVIGASTER	3								1																			2													P						
HEMIXANTHA																																															
GRISEOCEPS	1												1																																		
FLAVOVIRESCENS	6		2							2																	1	1																			
PAPUANA	10		2							2			1														2	2																			1
CULICICAPA CEYLONENSIS	19		A	1									2					2	1					1																							
HELIANTHEA	14		6		7							1																																			
PELTOPS MONTANUS	10		1							5			1														1	1																			1
BLAINVILLII																																															
MONACHELLA MUELLERIANA	3									1			2																																		
EUGERYGONE RUBRA																																															
PETROICA MULTICOLOR	44	A				2		3	2	5		2	1					6						P		5		4																			4
GOODENOVII	26				1				2	4								3								8		2																			6
PHOENICEA	26	6		1																			1			8		2																			8
ARCHBOLDI																																															
RHODINOGASTER	3																											1																			2
ROSEA	3																									1		1																			1
BIVITTATA																																															
CUCULLATA	24		P		1	1		1	2	2								5								7		2																			3
MACROCEPHALA	21	5											1					2									1																	A			2
VITTATA	12	9																1										1																			1
AUSTRALIS	13	5											1																															7			P
TRAVERSI																																															
TREGELLASIA LEUCOPS	16		2			1				7			5															1																			
CAPITO	3																											1																			2
EOPSALTRIA AUSTRALIS	37	4		1	2					4			6					2						P		9		5																P			4
GRISEOGULARIS	10				3							1						4								1		1																			
GEORGIANA	8												1											1		4		1																			1
FLAVIVENTRIS	2				2																																										
PENEOENANTHE PULVERENTULA	2									1																		1																			
PHILENTOMA PYRHOPTERUM	18			1									4					5	6					2																							

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
VELATA	9			1									1					4						3																							
POECILODRYAS BRACHYURA																																															
HYPOLEUCA	2												2																																		
SUPERCILIOSA	2																	1																													1
PLACENS	2		1							1																																					
ALBONOTATA	3								1				1															1																			
PENEOTHELLO SIGILLATUS																																															
CRYPTOLEUCUS																																															
CYANUS	28									B			1															4																			
BIMACULATUS	3		1							1																	1																				
HETEROMYIAS ALBISPECULARIS . .	7												5															2																			
CINEREIFRONS																																															
PACHYCEPHALOPSIS HATTAMENSIS .																																															
POLIOSOMA	26		3							A			3														5	2																			
PLATYSTEIRINAE																																															
BIAS FLAMMULATUS																																															
MUSICUS	11		9								1							P						1																							
PSEUDOBIAS WARDI	1				1																																										
BATIS CAPENSIS	18	9	4			1					1	2							1																												
MIXTA	1				1																																										
MARGARITAE																																															
DIOPS	2																1																														1
FRATRUM	2				1							1																																			
MOLITOR	30	8	1	1	3	2				1	6	4	1				1														1																1
SOROR																																															
PRIRIT	6											1																	2														2				1
SENEGALENSIS																																															
ORIENTALIS																																															
PERKEO	P		P																																												
MINOR	3				1					2																																					
MINULLA																																															
MINIMA																																															
ITURIENSIS																																															
POENSIS																																															
PLATYSTEIRA CYANEA	36	2	7		1			1				3					A							6																							1
ALBIFRONS																																															
PELTATA	14	4	1		2	1																					2		2														1				1
CONCRETA	2																																														2
BLISSETTI	10		2		1	2					1						3							1																							
CASTANEA	29		2					3									B							2																							3
TONSA	1																1																														
MONARCHINAE																																															
ERYTHROCERCUS HOLOCHLORUS . . .	1												1																																		
MCCALLII	5		1														4																														
LIVINGSTONEI	3		1		2																																										
ERANNORNIS LONGICAUDA	15		4	1				3			1						6																														

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
ALBICAUDA	1										1																																				
TROCHOCERCUS ALBONOTATUS . . .	7	4		1	1							1																																			
ALBIVENTRIS	3		2																																												1
NIGROMITRATUS	6		1														5																														
CYANOMELAS	3	1																	2																												
NITENS	12		2								1						8							1																							
TERPSIPHONE VIRIDIS	59	2	9	5	7	2		4			3	4	2				8												1	1	1												2				8
RUFOCINEREA	2		2																																												
ATROCHALYBEA																																															
MUTATA	1																	1																													
CORVINA																																															
BOURBONNENSIS	5		2		3																																										
PARADISI	37	1	B							2			3			1		6	1					6																			1				
ATROCAUDATA	6		5		1																																										P
RUFIVENTER	36		6										1				C		1					2																							P
UNIRUFA																																															
CINNAMOMEA																																															
CYANESCENS	3		1	2																																											
EUTRICHOMYIAS ROWLEYI																																															
HYPOTHYMIS HELENAE																																															
PERSONATA																																															
COELESTIS																																															
AZUREA	33		A	3	4				1				1				1	3	1					3									1										1				
PUELLA	2		1																					1																							
SEISURA INQUIETA	13				2				1	1								4								4																					1
MACHAERIRHYNCHUS FLAVIVENTER .	3												1															1																			1
NIGRIPECTUS	4		1										1														1	1																			
CHASIEMPIS SANDWICHENSIS . . .	22		6			1		1	1			5	1																																		7
POMAREA DIMIDIATA	2		2																																												
NIGRA																																															
MENDOZAE																																															
IPHIS																																															
WHITNEYI																																															
MAYRORNIS SCHISTACEUS																																															
VERSICOLOR																																															
LESSONI	1																	1																													
NEOLALAGE BANKSIANA																																															
CLYTORHYNCHUS PACHYCEPHALOIDES	1				1																																										
VITIENSIS	1																	1																													
NIGROGULARIS																																															
HAMLINI																																															
METABOLUS RUGENSIS	1					1																																									
MONARCHA AXILLARIS	7		1							4																		2																			
RUBIENSIS																																															
ALECTO	45		C		1	1				P			A			P		2										1																			3
HEBETIOR																																															
CINERASCENS	6												5											1																							
MELANOPSIS	13									2			4													2		2																			3

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
FRATER	5		2						1	2																																					
ERYTHROSTICTUS																																															
CASTANEIVENTRIS																																															
RICHARDSII																																															
LEUCOTIS	2																									1																					1
GUTTULA	30		1	1	2	1				A			A					2									3																				
JULIANAE																																															
MUNDUS	2																							2																							
TRIVIRGATUS	36		C															P						1				2																			3
SACERDOTUM																																															
LEUCURUS																																															
BARBATUS																																															
INFLEX																																															
MENCKEI																																															
VIDUAE																																															
BROWNI																																															
VERTICALIS																																															
ATERALBA																																															
GODEFFROYI	4					4																																									
BREHMII																																															
MANADENSIS																																															
CHRYSOMELA	1																	1																													
TAKATSUKASAE	2								2																																						
ARSES KAUPI																																															
TELESCOPHTHALMUS	13		2			1				1			9					P																													
MYIAGRA PLUTO	1					1																																									
OCEANICA	10		1			2			2	1	3																																				1
FREYCINETI																																															
ERYTHROPS																																															
GALEATA	5		5																																												
RUBECULA	9				2													1								1		2																			3
ATRA																																															
FERROCYANEA																																															
CALEDONICA	3				3																																										
VANIKORENSIS	1																	1																													
ALBIVENTRIS	3									3																																					
CYANOLEUCA	4	2																										1																			1
RUFICOLLIS	4												2											2																							
AZUREOCAPILLA	2								1									1																													
RHIPIDURINAE																																															
CHELIDORHYNX HYPOXANTHA	1								1																																						
RHIPIDURA THRENOTHORAX	13		2							1			4														5	1																			
MACULIPECTUS	3												3																																		
CALMOSA																																															
LEUCOTHORAX	12					1							A																																		
SUPERCILIARIS	6		6																																												
CYANICEPS	15		2		A						1								2																						P						

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
PHOENICURA	1																							1																							
NIGROCINNAMOMEA	1		1																																												
OPISTHERYTHRA																																															
LEPIDA	1												1																																		
DEDEMI																																															
SUPERFLUA																																															
SULAENSIS																																															
TEYSMANNI	1		1																																												
RUFIFRONS	36		4			A			2	3	3		2													1		2																			5
DAHLI																																															
MATTHIAE																																															
PERSONATA																																															
RUFIDORSA																																															
BRACHYRHYNCHA	2												1														1																				
SPILODERA	7				6	1																																									
RENNELLIANA																																															
DROWNEI																																															
TENEBROSA																																															
FULIGINOSA	66	A			8	1				2			4					2								5		3																A			A
NEBULOSA	2									2																																					
MALAITAE																																															
ATRA	24		3							9			3														6	3																			
HYPERYTHRA	7		1							4			1															1																			
EURYURA																																															
ALBOLIMBRATA	19		1			1				2			A														3	1																			
ALBICOLLIS	14		2										2					7	2																												1
ALBOGULARIS																																															
AUREOLA	3	3																																													
JAVANICA	14		2								1	1							3					6			1																				
RUFIVENTRIS	22			1		1			2	1			A					1						2																							2
PERLATA	13		1	3	4													2	2					1																							
COCKERELLI	1								1																																						
LEUCOPHRYS	63		6	1	1	2		1	3	3			B			1		2					1			A		7																			5
PACHYCEPHALINAE																																															
EULACESTOMA NIGROPECTUS																																															
FALCUNCULUS FRONTATUS	18		1		1	1				3			1					1						1		6		2																			1
OREOICA GUTTURALIS	15				1				1				1					1						1		6		2																			2
PACHYCARE FLAVOGRISEA	8		3							4																	1																				
RHAGOLOGUS LEUCOSTIGMA	9		1			1							4															3																			
HYLOCITREA BONENSIS	1		1																																												
PACHYCEPHALA RAVENI	P		P																																												
RUFINUCHA	6												5															1																			
TENEBROSA	1												1																																		
OLIVACEA	10												1					1								3																					5
RUFOGULARIS	4																									2		P																			2
INORNATA	1																									1																					
HYPOXANTHA	5		3						1										1																												

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
CINEREA	7				6								1																																		
PHAIONOTA																																															
HYPERYTHRA	7		1										4														2																				
MODESTA	1																																														1
PHILIPPINENSIS	7		5		2																																										
SULFURIVENTER	2		2																																												
MEYERI																																															
SOROR	9		2							2			1														1	3																			
SIMPLEX	33		4						2	7			A					3									1	1																			3
ORPHEUS	1																							1																							
PECTORALIS	72	6	B	1	1	1		2	2	1			3					9						4		A		2																			A
FLAVIFRONS	2									2																																					
CALEDONICA	5				4														1																												
IMPLICATA																																															
NUDIGULA																																															
LORENTZI																																															
SCHLEGELII	25		1	1		1				6			A														1	2																			2
AUREA																																															
RUFIVENTRIS	45	2	1	1	6			1		6			2			P		9	1					1		7		3																			5
LANIOIDES	3																	3										P																			
COLLURICINCLA MEGARHYNCHA	71		9	1	3	1				C			A														A	1																			3
PARVULA	3									1								2																													
BOWERI																																															
HARMONICA	57	3		1	4	1				2			8					1								B		1																			B
WOODWARDI	2				1					1																																					
PITOHUI KIRHOCEPHALUS	16		1			1				4			8					2																													
DICHROUS	15		2							8														1			2																				2
INCERTUS																																															
FERRUGINEUS	15		4			1				4			5											1																							
CRISTATUS																																															
NIGRESCENS	3																											3																			
TENEBROSUS	1								1																																						
TURNAGRA CAPENSIS	3																	1																										1			1
AEGITHALIDAE																																															
AEGITHALOS CAUDATUS	82		3		2	1	B		1			2	1				A	4				2		5		1	P					1	5					2	1	B							6
LEUCOGENYS	1																																										1				
CONCINNUS	21		B	1																							1						1														
IOUSCHISTOS																																															
FULIGINOSUS																																															
PSALTRIA EXILIS	2																							2																							
PSALTRIPARUS MINIMUS	225	B	B	B	A	5		6	C	1	7	7	C	A	1	4			1		8					2				1		5				7			A	1	2					1	4
REMIZIDAE																																															
REMIZ PENDULINUS	11		2						P			1																					5							1			1				1
ANTHOSCOPUS PUNCTIFRONS																																															
PARVULUS	2				2																																										
MUSCULUS																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
FLAVIFRONS																																															
CAROLI	5	1				1					1																																				2
SYLVIELLA																																															
MINUTUS	10		1																4										3																		2
AURIPARUS FLAVICEPS	163	A	B	C	6	5		2	B	3		3	C			2			1				1			1		1		2		1		1		2			6	1	2				1	2	2
CEPHALOPYRUS FLAMMICEPS																																															
PARIDAE																																															
PARUS PALUSTRIS	51		2			1	A		6	P		1		1				4				2		3					1				4					2		8							3
LUGUBRIS																																															
MONTANUS	35		4									1		2			9	1						P									4					3		9			1				1
ATRICAPILLUS	705	D	B	E	C	7		C	6	B	C	6	C	B	4	1		3	A	B			5		C		B	1		5	8	B	1	1	2	3	5				1						D
CAROLINENSIS	318	C	B	B	8	8		1	3	3	C	4	5	2	P	1		1	D		D		3			1						3			3				1		1						A
SCLATERI	57	A	5	A	6	1		1	4	3	1	1	1																	1		3							4								
GAMBELI	327	C	B	B	9	8		3	E	4	A	7	2	B		1			2		3		2				1			1				2		6			5		3					A	A
SUPERCILIOSUS																																															
DAVIDI																																															
CINCTUS	4		1						1			1																																			1
HUDSONICUS	109	C	3	1	6				5	2	2	4			P			1		C					A		1																				1
RUFESCENS	63	A	7	3	4	1			7	1		3	2	A		1			1		1									P											6						1
WOLLWEBERI	91	A	B	B	5	1		3	6	1		3	6						1											5									A	1					1	1	1
RUBIDIVENTRIS	7		7																																												
RUFONUCHALIS	2																																2														
MELANOLOPHUS	1			1																																											
ATER	80		7		1	1	6		1			2					3	2				1		2	1	1			1				3					3	1	C			5				5
VENUSTULUS	1		1																																												
ELEGANS	14		5		7					P		2																																			
AMABILIS																																															
CRISTATUS	14		2				P					1					1	1						2									2					P		3							2
DICHROUS	4		4															P																													
AFER	13		1																										6																		6
GRISEIVENTRIS	12										2																																				A
NIGER	29	A	6		2																																										A
LEUCOMELAS	3				2	1																																									
ALBIVENTRIS	9	1		5	1							1																			1																
LEUCONOTUS																																															
FUNEREUS	3		2																																												1
FASCIIVENTER	4																4																														
FRINGILLINUS																																															
RUFIVENTRIS	5		1								4																																				
MAJOR	299	3	C	3	5	2	C		6	1		A	B	6		7	C	A				B	3	9			1					3	5					8	1	C			A				C
BOKHARENSIS	P																																														P
MONTICOLUS	18		A		4																		2																								
NUCHALIS																																															
XANTHOGENYS	9	4	2						1							P		1																							1						
SPILONOTUS	1		1																																												
HOLSTI																																															
CAERULEUS	140	1	3	3	5	1	B	1		1		3	1				A	5				9	1	4	1								8					2		C	1		9				B

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
CYANUS	1																																1														P
VARIUS	22		4					1	7			1		1		4								2																1	1						
SEMILARVATUS																																															
INORNATUS	115	A	A	A	6			1	B	3		7	7	1	1	3			6		3		2							P				3		4			2		2					4	6
BICOLOR	394	C	B	D	A	7		5	7	A	C	5	A	5	9				C		C		5			3	3	1			3	4			5	1					2						8
MELANOCHLORA SULTANEA	2																	2																													
SYLVIPARUS MODESTUS	4		2																								2																				
SITTIDAE																																															
SITTINAE																																															
SITTA EUROPAEA	123		A	1	5	1	C	1	3	2		1	P					5				2		2									4					5		A			6				A
NAGAENSIS																																															
CASTANEA	6		5															P																							1						
HIMALAYENSIS	1			1																																											
VICTORIAE																																															
PYGMAEA	143	6	B	A	5	4		1	C	2		7	2										5							5				P		4			6	1	1						5
PUSILLA	76	1	9	5	3	B		1	B			7			1								4			3													1	1					1		2
WHITEHEADI																																															
LEDANTI																																															
YUNNANENSIS																																															
CANADENSIS	231	A	A	B	B	9		A	C	6	A	4	A	A	P				3	B	2		1		A		2	1		2	1	2	1	P	1	1	3		1	1	4					1	A
VILLOSA																																															
LEUCOPSIS																																															
CAROLINENSIS	385	B	C	C	B	5		9	B	A	C	A	B	A	1				A	4	A		5		1		8	2		5	1	A		4	1	1	5		6	1	5					7	C
KRUEPERI	1																																1														
NEUMAYER	2																																							1							1
TEPHRONOTA	4				1							1																					1														1
FRONTALIS	16		4		4			1										1	1					3									1										1				
SOLANGIAE																																															
AZUREA																																															
MAGNA																																															
FORMOSA	1																										1																				
DAPHOENOSITTINAE																																															
NEOSITTA CHRYSOPTERA	21				4				1	1								4								3		2																			6
PAPUENSIS																																															
DAPHOENOSITTA MIRANDA																																															
TICHODROMADINAE																																															
TICHODROMA MURARIA	13		4										1					1						1									3							P							3
CERTHIIDAE																																															
CERTHIINAE																																															
CERTHIA FAMILIARIS	483	C	B	C	C	6	A	C	B	B	C	6	C	7	1		1	4	B	A	A	1	5		4	1	9	3	1	5	3	5	3	2	2	2	2	2	2	B	2		3			1	B
BRACHYDACTYLA	19		1		3												2					1	1	3									1							3			1				3
HIMALAYANA	1		1																																												
NIPALENSIS																																															
DISCOLOR	1		1																																												

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
SALPORNITHINAE																																															
SALPORNIS SPILONOTUS	3	2			1																																										
RHABDORNITHIDAE																																															
RHABDORNIS MYSTICALIS	2		1		1																																										
INORNATUS																																															
CLIMACTERIDAE																																															
CLIMACTERIS ERYTHROPS	9									1																1		6																			1
AFFINIS	3																											1																			2
PICUMNUS	41	3			3	1			2	2																B		7												1							6
RUFA	19				3	1						1	7					2								4																					1
MELANURA	11				1													7										1																			2
LEUCOPHAEA	40	1			1	1				2			4											1		6		A																			A
DICAEIDAE																																															
MELANOCHARIS ARFAKIANA																																															
NIGRA	56		5	1	1					B			C																																		1
LONGICAUDA	10		1							6																	2	1																			
VERSTERI	22		2			1				2			A														1	1																			1
STRIATIVENTRIS	4																											4																			
RHAMPHOCHARIS CRASSIROSTRIS . .																																															
PRIONOCHILUS OLIVACEUS	5		2		1														2																												
MACULATUS	10								1				4					5																													
PERCUSSUS	1																	1																													
PLATENI	2		1	1																																											
XANTHOPYGIUS	5			1	1																			3																							
THORACICUS	2																							2																							
DICAEUM ANNAE																																															
AGILE	P																											P																			
EVERETTI	1																							1																							
AERUGINOSUM																																															
PROPRIUM																																															
CHRYSORRHEUM	2																							2																							
MELANOXANTHUM																																															
VINCENS																																															
AUREOLIMBATUM	1		1																																												
NIGRILORE	2		2																																												
ANTHONYI																																															
BICOLOR	5		1		4																																										
QUADRICOLOR																																															
AUSTRALE	5		1		3														1																												
RETROCINCTUM																																															
TRIGONOSTIGMA	38				A	2				4		2	3		3			1	3					6																			1				
HYPOLEUCUM	8		5		3																																										
ERYTHRORHYNCHOS																																															
CONCOLOR	2		2																																												

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
PYGMAEUM	P									P																																					
NEHRKORNI																																															
VULNERATUM																																															
ERYTHROTHORAX	3		3																																												
PECTORALE	18		4			1			1	4			5											2																							1
EXIMIUM																																															
AENEUM																																															
TRISTRAMI																																																
IGNIFERUM	1																							1																							
MAUGEI	1																							1																							
SANQUINOLENTUM	1		1																																												
HIRUNDINACEUM	23				1				1	1		2						6								3		5																			4
CELEBICUM	3		1																					2																							
MONTICOLUM																																															
IGNIPECTUS	1								1																																						
CRUENTATUM	61	C	7		6	1		1										1						4			1	5					3										1				
TROCHILEUM	2																										2																				
OREOCHARIS ARFAKI	10		3							1			2														1																				3
PARAMYTHIA MONTIUM	3												1					2																													
PARDALOTUS QUADRAGINTUS	1																																														1
PUNCTATUS	37	4			1	1												2						3		B		3																			5
XANTHOPYGUS	4																									2																					2
RUBRICATUS	7				3				1	1								2																													
STRIATUS	77	A		1	2	1				2								1						P		C		9																			B
ORNATUS	2								2																																						
SUBSTRIATUS	11				4							2						3																													2
MELANOCEPHALUS	3				2					1																																					
NECTARINIIDAE																																															
ANTHREPETES GABONICUS																																															
FRASERI	34		2														C																														3
REICHENOWI	2											1																															1				
ANCHIETAE	2		1		1																																										
SIMPLEX	4		1										1					1						1																							
MALACENSIS	16	2	5		1				P	1			1				1							4			1																				
RHODOLAEMA	12			2	1																															9											
SINGALENSIS	10		1		6								1											2																							
LONGUEMAREI	10				2						1							4													2																1
ORIENTALIS	1			1																																											
NEGLECTUS	2				2																																										
AURANTIUM																																															
PALLIDIGASTER																																															
PUJOLI																																															
RECTIROSTRIS	2																1							1																							
COLLARIS	52	4	4		6	1		3		1		3	7				A		5					2			3																				
PLATURUS	5				5																																										
HYPOGRAMMA HYPOGRAMMICUM . . .	15		1	1									3					7	3																												
NECTARINIA SEIMUNDI	2																2																														

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
BATESI																																															
OLIVACEA	104	B	4		7	1		4		6		5	8				A	2	4					2			6													1							C
URSULAE																																															
VEROXII	2				2																																										
BALFOURI																																															
REICHENBACHII																																															
HARTLAUBII																																															
NEWTONII																																															
THOMENSIS																																															
ORITIS	P																																														P
ALINAE	2																																														2
BANNERMANI																																															
VERTICALIS	29		5		3			2				2					3	1						2			1																				A
CYANOLAEMA	11		3										1				5	P						2																							
FULIGINOSA	3							2																1																							
RUBESCENS	2		1																																												1
AMETHYSTINA	24	1	7	1	3	5					2	1						1																							1						2
SENEGALENSIS	43	2	A		5			3			7	1					3	2									2		1														1				5
HUNTERI	2										1	1																																			
ADELBERTI	3		1							1														1																							
ZEYLONICA	10											3				6														1																	
MINIMA																																															
SPERATA	13		2		4	1					1								2														1										2				
SERICEA	22		9		1					4			5			P		P						1		1																					1
CALCOSTETHA	1		1																																												
DUSSUMIERI	3		3																																												
LOTENIA	2											2																																			
JUGULARIS	66	1	B	1		1				1	1		B			P	1	2	4					4				2					P														4
BUETTIKOFERI																																															
SOLARIS	1																							1																							
ASIATICA	9	2	3									2					2																														
SOUIMANGA	3				2													1																													
HUMBLOTI																																															
COMORENSIS																																															
COQUERELLII																																																
VENUSTA	35	2	4	1	6					5	3	2					6	P						2			1																3				
TALATALA	16	5	4								2	2																																			3
OUSTALETI	9										9																																				
FUSCA	1																																														1
CHALYBEA	23		9							1		1	1					2											7																		2
AFRA	11									3	2						3												2																		1
MEDIOCRIS	10		1		2			2				4	1																																		
PREUSSI	12		1	1				8	1			1																																			P
NEERGAARDI																																															
CHLOROPYGIA	38		7			4		1		6							3		1					1																							A
MINULLA	3																3																														
REGIA	6									1							5																														
LOVERIDGEI																																															

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2

MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
ROCKEFELLERI																																															
VIOLACEA	17		A															1											3																		
HABESSINICA	4		P		4																																										
BOUVIERI	2		2																																												
OSEA	2				1					1																						P															
CUPREA	40		2		A			1		2	8	2					8							2																							
TACAZZE	22		5		1			3				1	1				A																										1				
BOCAGII	1										1																																				
PURPUREIVENTRIS	3											1																																			2
SHELLEYI																																															
MARIQUENSIS	10		1	1		1				1		4						P																													2
BIFASCIATA	5		P		1												2																										1				1
PEMBAE																																															
CHALCOMELAS																																															
COCCINIGASTRA	5		2						2	1																																					
ERYTHROCERCA	3		2			1																																									
CONGENSIS																																															
PULCHELLA	15				6			4			2							P					1							1																	1
NECTARINIOIDES																																															
FAMOSA	33		7	2	3		P			6							5						2						7												1						
JOHNSTONI	5		1									1					2	1																													
NOTATA	1		1																																												
JOHANNAE	3		2																					1																							
SUPERBA	10		2					1			1																																				6
KILIMENSIS	30		2	2	5			1			2	5	1				7										2																				3
REICHENOWI	27		9	1	8			1				4															2																				2
AETHOPYGA PRIMIGENIUS																																															
BOLTONI																																															
FLAGRANS	3		1		2																																										
PULCHERRIMA	1				1																																										
DUYVENBODEI																																															
SHELLEYI	3			2															1																												
GOULDIAE	11		A																																												
NIPALENSIS																																															
EXIMIA																																															
CHRISTINAE																																															
SATURATA																																															
SIPARAJA	16		2		8							1												4																			1				
MYSTACALIS																																															
IGNICAUDA	4									1								3																													
ARACHNOTHERA LONGIROSTRA . . .	68		4	A	A	1		1	4				9					7	9					5		1							1			2											
CRASSIROSTRIS																																															
ROBUSTA	2												1											1																							
FLAVIGASTER	2																							1												1											
CHRYSOGENYS	4					2																		2																							
CLARAE																																															
AFFINIS	24		2	3	3							1	2					6	3					3												1											P
MAGNA	9		2								1		1					3												1			1														

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
EVERETTI																																															
JULIAE																																															
ZOSTEROPIDAE																																															
ZOSTEROPS ERYTHROPLURA	4		2															1																						1							
JAPONICA	80	1	C		2	3		3	1	2	3	4				4							1																								7
PALPEBROSA	48	6	3	1	3	1	1			1	2		6			1	1										2			A											1		2				5
CEYLONENSIS																																															
CONSPICILLATA	14		4		1	6			1				1																																		1
SALVADORII																																															
ATRICAPILLA	1		1																																												
EVERETTI	6		6																																												
NIGRORUM	12		6		3							1							2																												
MONTANA	17		6		9							2																																			
WALLACEI	1																							1																							
FLAVA	1																							1																							
CHLORIS	4		P																					4																							
CONSOBRINORUM																																															
GRAYI																																															
UROPYGIALIS																																															
ANOMALA																																															
ATRICEPS	4		4																																												
ATRIFRONS	1																										1																				
MYSORENSIS																																															
FUSCICAPILLA	24			1						B																																					
BURUENSIS																																															
KUEHNI																																															
NOVAEGUINEAE	3												2															1																			
METCALFII																																															
NATALIS																																															
LUTEA	7									2								4										1																			
GRISEOTINCTA																																															
RENNELLIANA																																															
VELLALAVELLA																																															
LUTEIROSTRIS																																															
RENDOVAE																																															
MURPHYI																																															
UGIENSIS																																															
STRESEMANNI																																															
SANCTAECRUCIS																																															
SAMOENSIS																																															
EXPLORATOR																																															
FLAVIFRONS																																															
MINUTA	4				4																																										
XANTHOCHROA	7				6														1																												
LATERALIS	137	A		1	A	1		2	1	2	1	4						3	1					1		B		C																A			C
STRENUA	1																																														1
TENUIROSTRIS																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
ALBOGULARIS																																															
INORNATA	1				1																																										
CINEREA	6		1			1			1		1		2																																		P
ABYSSINICA	10		1		4							5																																			
PALLIDA	67		A	1		1						1							A										C		2												2				9
SENEGALENSIS	44	7	5	1	6			1			6	2	1														2		2		7																4
VIRENS	39		2	2	2	3		4									B		3																												
BORBONICA	12		9		3																																										
FICEDULINA																																															
GRISEOVIRESCENS																																															
MADERASPATANA	4				4																																										
MAYOTTENSIS																																															
MODESTA																																															
MOURONIENSIS																																															
OLIVACEA	9		4		5																																										
CHLORONOTHUS																																															
VAUGHANI																																															
WOODFORDIA SUPERCILIOSA																																															
LACERTOSA																																															
RUKIA PALAUENSIS	1								1																																						
OLEAGINEA																																															
RUKI	3					3																																									
LONGIROSTRA	2		1																																												1
TEPHROZOSTEROPS STALKERI . . .																																															
MADANGA RUFICOLLIS																																															
LOPHOZOSTEROPS PINAIAE																																															
GOODFELLOWI	1				1																																										
SQUAMICEPS	P		P																																												
JAVANICA	4		1																					3																							
SUPERCILIARIS																																															
DOHERTYI																																															
OCULOCINCTA SQUAMIFRONS	1		1																																												
HELEIA MUELLERI	1																							1																							
CRASSIROSTRIS																																															
CHLOROCHARIS EMILIAE	1		1																																												
SPEIROPS BRUNNEA																																															
LEUCOPHOEA																																															
LUGUBRIS	5				5																																										
HYPOCRYPTADIUS CINNAMOMEUS . .	4		2		2																																										
MELIPHAGIDAE																																															
TIMELIOPSIS FULVIGULA																																															
GRISEIGULA																																															
MELILESTES MEGARHYNCHUS	65		8	1	1	2				A			C														5	1																			2
BOUGAINVILLEI																																															
TOXORHAMPHUS NOVAEGUINEAE . . .	34			1	1	1				A			B					P																													
POLIOPTERUS	56		8	1		1				5			A														B	6																			1
OEDISTOMA ILIOLOPHUM	56		3	1		2				B			B														4	1																			

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
PYGMAEUM	5									4																		1																			
GLYCICHAERA FALLAX	7									3			4																																		
LICHMERA LOMBOKIA																																															
ARGENTAURIS																																															
INDISTINCTA	27				2					2								9						1		4		3												1							5
INCANA	5				4																																							1			
ALBOAURICULARIS																																															
SQUAMATA	1																							1																							
DENINGERI																																															
MONTICOLA																																															
FLAVICANS																																															
NOTABILIS																																															
COCKERELLI																																															
MYZOMELA BLASII																																															
ALBIGULA																																															
CINERACEA																																															
EQUES	2												2																																		
OBSCURA	16		5						2				5					3										1																			
CRUENTATA	5		2							3																																					
NIGRITA	4								1	3																																					
PULCHELLA																																															
KUEHNI																																															
ERYTHROCEPHALA	6		1										2					2										1																			
ADOLPHINAE																																															
SANGUINOLENTA	3		P																					1		1																					1
CARDINALIS	29		4		2	A			2	5	3																																				P
CHERMESINA																																															
SCLATERI																																															
LAFARGEI																																															
MELANOCEPHALA																																															
EICHHORNI																																															
MALAITAE																																															
TRISTRAMI																																															
JUGULARIS																																															
ERYTHROMELAS																																															
VULNERATA	1																							1																							
ROSENBERGII	27		2			1				A			5														3																				1
CERTHIONYX NIGER	1																											1																			
VARIEGATUS	3								1			1						1						P																							
MELIPHAGA MIMIKAE	15		7							5																	3																				
MONTANA	32		3							A			3														A																				1
ORIENTALIS	5		2							2																	1																				
ALBONOTATA	8			1		1							5															1																			
ARUENSIS	57		1	2		3							C															1																			
ANALOGA	77		1	1	1	3							D											1																							6
VICINA																																															
GRACILIS	13					1			P	1			9															2																			
NOTATA	1																											1																			

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
FLAVIRICTUS	2																										2																				
LEWINII	27												5					1						1		1	A	4																			2
FLAVA	1																											1																			
ALBILINEATA	2																	1								1																					
VIRESCENS	41				2					7		2	1					A								7		3																			8
VERSICOLOR	1							1																																							
FASCIOGULARIS	1																											1																			
INEXPECTATA																																															
FUSCA	19									6								9								3		1																			
PLUMULA	10				2							1					1	4								1																					1
CHRYSOPS	29	2	2	1						2																9		A																			3
CRATITIA	11											2						3								6																					
KEARTLANDI	6									1								2								1																					2
PENICILLATA	39			1	1	1			3	4								1								B		4												1							7
ORNATA	18				2					5		1	2					1						P		6		1																			
RETICULATA	1																							1																							
LEUCOTIS	21				1							2	1					3						P		9		3																			2
FLAVICOLLIS	25	8																										1																			B
MELANOPS	17								1	1							1									A		1		1											1						1
CASSIDIX																																															
UNICOLOR	1		1																																												
FLAVIVENTER	37			1	1	1				B			B															1																			
POLYGRAMMA	2		1							1																																					
MACLEAYANA																																															
FRENATA	5																									2		2																			1
SUBFRENATA	5												5																																		
OBSCURA																																															
OREORNIS CHRYSOGENYS																																															
FOULEHAIO CARUNCULATA	9		3						1	1								1						1																			1				1
PROVOCATOR																																															
CLEPTORNIS MARCHEI	14		8			4			1	1																																					
APALOPTERON FAMILIARE																																															
MELITHREPTUS BREVIROSTRIS	16					1			1	3		2	1					2								3		1																			2
LUNATUS	24				2	1				3		2						4								6		1													1						4
ALBOGULARIS	12		2							2								5								1		1																			1
AFFINIS	20	4								2																		1																			A
GULARIS	4									1																1		1																			1
LAETIOR	8									1								7																													
VALIDIROSTRIS	12	7																																													5
ENTOMYZON CYANOTIS	13		P						1	2			1				1	3								1		1													1						2
NOTIOMYSTIS CINCTA	3																																														3
PYCNOPYGIUS IXOIDES	11		7							4																																					
CINEREUS	3		3																																												
STICTOCEPHALUS																																															
PHILEMON MEYERI	1									1																																					
BRASSI																																															
CITREOGULARIS	9				2													3						P		2		1																			1
INORNATUS	1																							1																							

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
GILOLENSIS	13		A																																												
FUSCICAPILLUS																																															
SUBCORNICULATUS																																															
MOLUCCENSIS																																															
BUCEROIDES	8		1																					5				1																			1
NOVAEGUINEAE	12								1	5			5											1																							
COCKERELLI	1															1																															
EICHHORNI																																															
ALBITORQUES	P															P																															
ARGENTICEPS	7		3							1								2										1																			
CORNICULATUS	14				4					1			2					1										5		1																	P
DIEMENENSIS	5				2														2																									1			
PTILOPRORA PLUMBEA	1																											1																			
MEEKIANA																																															
ERYTHROPLEURA	7		6										1																																		
GUISEI	30					1			1	A			7														4	1																			4
PERSTRIATA																																															
MELIDECTES FUSCUS																																															
PRINCEPS																																															
NOUHUYSI																																															
OCHROMELAS	3												2															1																			
LEUCOSTEPHES																																															
BELFORDI	11					1			1				8																																		1
TORQUATUS	4												2															2																			
MELIPOTES GYMNOPS																																															
FUMIGATUS	60		6	1		2			3	B			A														A	1																			2
ATER																																															
VOSEA WHITEMANENSIS																																															
MYZA CELEBENSIS	1		1																																												
SARASINORUM																																															
MELIARCHUS SCLATERI																																															
GYMNOMYZA VIRIDIS	1								1																																						
SAMOENSIS																																															
AUBRYANA	1				1																																										
MOHO BRACCATUS	3		1											1										1																							
BISHOPI																																															
APICALIS																																															
NOBILIS																																															
CHAETOPTILA ANGUSTIPLUMA																																															
PHYLIDONYRIS PYRRHOPTERA	11	1								1														1		2		1																			5
NOVAEHOLLANDIAE	66	B	1		2			1	2	2		2	3			1		5						1		A		9																			6
NIGRA	5		1		1													1										1																			1
ALBIFRONS	9					1			1	2			1					1								2																					1
MELANOPS	8		1		1																					3		1																			2
UNDULATA																																															
NOTABILIS																																															
RAMSAYORNIS FASCIATUS	2		P																									1																			1
MODESTUS																																															

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
PLECTORHYNCHA LANCEOLATA . . .	9									2																1		2																			4
CONOPOPHILA WHITEI	1																											1																			
ALBOGULARIS	5		1															2										2																			
RUFOGULARIS	8				1													4								1		2																			
PICTA	1																									1																					
XANTHOMYZA PHRYGIA	8		P							1														1																							6
CISSOMELA PECTORALIS	5				1													2										1																			1
ACANTHORHYNCHUS TENUIROSTRIS .	38	3	P							2																5		7																			B
SUPERCILIOSUS	12				3				1				3					3								1		1																			
MANORINA MELANOPHRYS	19			1									3													8		2																			5
MELANOCEPHALA	42	4			1	1		3		3		1					1	1						1		A		7																			8
FLAVIGULA	31	1			2				1	7		2	1					7								5		1																			4
MELANOTIS	1		1																																												
ANTHORNIS MELANURA	16	3	1										1					1									1	P																3			6
ANTHOCHAERA RUFOGULARIS	25				2					5		1	3													6		2																			6
CHRYSOPTERA	18	1			2	1			1	2								2								4		3																			2
CARUNCULATA	61		P	1	5	1			1	3			5				1	9						1		A	1	A		1																	A
PARADOXA	2																											1																			1
PROSTHEMADERA NOVAESEELANDIAE .	38	3	1		2								4				1	4						2		1		P																A			A
PROMEROPS CAFER	32		A			1				1			1					1	2					2					A																		
GURNEYI																																															

EMBERIZIDAE
EMBERIZINAE

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
MELOPHUS LATHAMI	8	3	2	1	2																																										P
LATOUCHEORNIS SIEMSSENI																																															
EMBERIZA CALANDRA	81	1	A	3	3	1	C					2					5	5				1		3									2					4		2			P				5
CITRINELLA	264	D	6	1	4	1	C			1		1	1	3			C	8				A		7			P					2	5					4		A			4	3			B
LEUCOCEPHALA	1																																1														
CIA	48		B	4	4			1				7	7										1				1						1							2			1				1
CIOIDES	14		4						6															2																2							
JANKOWSKII																																															
BUCHANANI	1																																										1				
STEWARTI																																															
CINERACEA																																															
HORTULANA	78		C		2	1	A	3				1	1				A	3				2		7									1					1		1			2				3
CAESIA	33		C		1					1																																					
CIRLUS	32		1	4	4					1		5						2														1								7				1			6
STRIOLATA	4				4																																										P
IMPETUANI	9		1																										6														1				1
TAHAPISI	39	6	3		A			3				1							1												2												2				6
SOCOTRANA																																															
CAPENSIS	25		8											3															7														3				4
YESSOENSIS	2								1																								1														
TRISTRAMI	7		1						3	1																							2														

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
FUCATA	9		2						5																								2														P
PUSILLA	6		4																														2														P
CHRYSOPHRYS																																															
RUSTICA	12		1						9								1																					P		1							P
ELEGANS	11		4						1															2		1														3							
AUREOLA	17		3						7	1		P																					5							1							
POLIOPLEURA	6				1	1		2				1																			1																
FLAVIVENTRIS	43	A	7		2	8					1	7																	2														1				4
AFFINIS																																															
CABANISI	8	1	1					2		2	1																		1																		
RUTILA	10		1						2				2				1							1																3							
KOSLOWI																																															
MELANOCEPHALA	24	2	7									6	3											4			2																				P
BRUNICEPS	9				1	1						2	1											1			2						1														P
SULPHURATA	3																							3																							
SPODOCEPHALA	33		B						4															1									4							4							1
VARIABILIS	7																							6																							1
PALLASI	4								2																								2														P
SCHOENICLUS	78		4	3	1	1	A	1	1	P		5					1	6				8		3		1	1					1	8			1		2		3			3				9
CALCARIUS MCCOWNII	39	9	4	2	A	P										2					3				1																						7
LAPPONICUS	517	C	C	E	C	3	6	2	D	2	3	A	6	C	P	2		3	1	A	C		6	2	C		1				1	2	4		5		2		4	1	3						8
PICTUS	88	B	8	A	7	1		1	2			2	1						1		C		3							3					P												
ORNATUS	110	B	8	3	A	1						2	1	1		2				3	C				7		1												9								4
PLECTROPHENAX NIVALIS	301	B	C	9	B		C	2	B	9	1	1	A	8		P	7	2	6	B	9	6	2	5	8		1				5	9	3	1	P		3	6	1		1						7
CALAMOSPIZA MELANOCORYS	185	B	A	C	B	1		1	A	7	3	4	8	5		2					A		6		4		1			5		2		1	2		1		9		2				2	1	A
ZONOTRICHIA ILIACA	1207	C	B	C	B	2		D	F	A	A	8	B	D	1	5		P	9	8	B		8	1	5		A	1		5	1	3		4	1	6	4		2		B				2		C
MELODIA	1183	E	C	D	C	3		E	C	C	C	B	C	C	C	5		2	E	C	B		9	2	7		B	1		6	A	C		B	6	3	5		3		6				2	3	D
LINCOLNII	520	D	B	D	B	6		D	B	5	B	3	B	C		1			A	B	C		3		B		9			3	1	1		2	3	1	5		9							3	B
GEORGIANA	690	C	C	B	B	B		E	7	6	D	9	C	B	D	3		2	C	A	5		8				1	1		1	6	A	1	2	8	1	2		7	1					1		B
CAPENSIS	185	B	B	A	A	C	2	3	B	4	1	4	5			P	1	1	8		3			2			5				1											7					5
QUERULA	389	A	A	D	B	2		2	A		7	6	1	E	1						C		9							1		1							8								5
LEUCOPHRYS	956	E	C	C	B	5		D	C	4	A	A	A	E	1	C			B	C	B		4		A	1	A			A		8		7	5	B			B		B				3	A	D
ALBICOLLIS	1380	E	C	C	C	C		E	7	C	C	A	C	C	D	6	1	2	E	D	D		C		B	1	C	1	1	3	6	B	1	2	8	2	A		4		3						D
ATRICAPILLA	192	A	5	A	7	2		3	C		2	3	3	B		9			A				1		4					5				1	1	3			1		C				1		A
JUNCO VULCANI	61	A	2	4	5	5		2	6	B		7																																			
HYEMALIS	2818	E	D	E	D	B		E	E	F	E	C	D	D	P	B	1	2	E	D	D		B	1	C	1	C	3		B	6	B		B	A	4	A		9	1	B				2	C	E
PHAEONOTUS	201	C	C	C	A			1	C	C		4			P						4									2		8							3		1						3
AMMODRAMUS SANDWICHENSIS . . .	3816	F	C	D	C	3		9	C	A	B	B	B	C	D	A			C	C	E		4		B		5			5	B	A		2	A	2	3		5		2				2	1	B
MARITIMUS	170	8	C	A	A	C		1	1	1	4	B	6	5	1			1	8				6			1					2	6															2
CAUDACUTUS	177	D	A	5	A	5		2	2	6	3	9	6	A	1	P			A	2			2		5		1				3	B			P				1								
LECONTEII	115	4	4	C	A	1		3		1	1	2	1						1	1	C				A										1												
BAIRDII	21	9	5	2	4				P																														1								
BAILEYI	2	1			1							P																																			
HENSLOWII	40	1	4	5	A	3		2	2			4			P	P												1			1	3	1														
SAVANNARUM	251	B	A	C	A	1		6		5	A	B	2	2	C	4			3	1	C		5				5			P	4	4	1	2	6	2	1		7							1	7
HUMERALIS	29		7	1	6	1		P		5		2	4											2			1																				
AURIFRONS	21	2	1		2	6		3	1	3					3																																
SPIZELLA ARBOREA	605	D	C	D	B	4		D	A	A	C	2	B	C			1		B	9	C		5		A		A	1		2	4	B		2	5	1	2		5								C

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
PASSERINA	609	D	C	C	C	4		A	B	6	C	A	C	C	C			1	A	B	9		A		C	1	3			6	2	8		6	A	2	1		B		3				1	A	C
PUSILLA	366	9	C	D	A	3		C	4	3	C	9	B	1	B			1	C		C		6				3				5	A		2	3				2		1						A
ATROGULARIS	23	3	1		5				7	1		P											1				P			3				1					1								
PALLIDA	161	C	C	B	A	1		5			4	3	1	1	1				2	1	A				B		2										1		1				P				4
BREWERI	322	B	B	A	B	2		2	C	5	2	3	B	A		1			4	1	2		2		E					4		3		3		5			B		2					7	9
POOECETES GRAMINEUS	353	C	B	C	B	7		2	B	7	5	A	B	B	A				3	1	C		6		B	1	5	1		2	2	6		2	1		1		A		1					3	A
CHONDESTES GRAMMACUS	247	B	A	D	A	4		1	B	3	7	A	8	4	P	1			4		B		3		1					2	2	1		2	2	7			7		2					1	B
AMPHISPIZA BILINEATA	196	B	C	B	9	3		4	B	3	2	8	A	1		5			1		2		6							1		1		P		7			B							4	5
BELLI	86	1	8	4	3	3		1	A	4		1	A	6		3							2			1				2				1		5			3		3				2	2	5
AIMOPHILA MYSTACALIS	40	1			3	2			C			2			P																																
HUMERALIS	54	7			4	1			C			1																											1								
RUFICAUDA	81	3	1	1	6				D	3		2			P						5																										2
SUMICHRASTI	32				3				C			1			P																																
STOLZMANNI	7					3				2																	2																				
STRIGICEPS	1		1																																												
AESTIVALIS	54	2	4	5	4	7		1	A	2		6			3	1							2								2				2										1		P
BOTTERII	25			3	1	2			9			1			P												1												7								1
CASSINII	114	C	A	B	3	1		1	B		3	2	1						1		2		4							1									A								1
QUINQUESTRIATA	16				1				A																														1		2						1
CARPALIS	87	5	4	2	6				C			2																		1		P		2					A								1
RUFICEPS	125	B	9	A	5	1		1	C		4	5	1								3									2		1		2		2			A		1					1	7
NOTOSTICTA	3				2				1																																						
RUFESCENS	59	2		A	2	3			B	1	4	5	1		P												3							1													3
TORREORNIS INEXPECTATA	5		5																																												
ORITURUS SUPERCILIOSUS	49	8	1	5	6				B			2			P																	2		1					1		2						2
PHRYGILUS ATRICEPS	11					A																					1																				
GAYI	17	1			5	3		1		4	1		1				1																														
PATAGONICUS	29	1	B	1	2					1																																					
FRUTICETI	25	3	6	2	1	7				3								1						1			1																				P
UNICOLOR	31		1		3	A			1	4		1							8					1			1																				P
DORSALIS																																															
ERYTHRONOTUS	1																	1																													
PLEBEJUS	32			1	2	A				4		4	1						5								4																				
CARBONARIUS	5		1																		4																										
ALAUDINUS	11		2		2	4				3																																					
MELANODERA MELANODERA	8			2	3								3																																		
XANTHOGRAMMA	2		2																																												
HAPLOSPIZA RUSTICA	12				1	A						P																																			
UNICOLOR	6		1		5																																										
ACANTHIDOPS BAIRDII	1								1																																						
LOPHOSPINGUS PUSILLUS	10		3		3			1			1					2																															
GRISEOCRISTATUS	11					8			1										2																												
DONACOSPIZA ALBIFRONS	4				2	1				1																																					
ROWETTIA GOUGHENSIS	1																	1																													
NESOSPIZA ACUNHAE	3																	1									1																				1
WILKINSI																																															
DIUCA SPECULIFERA	14				3	6				2		2															1																				
DIUCA	55		A	7	5	1		2		1			1								B			1			1																				

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
IDIOPSAR BRACHYURUS	2					1												1																													
PIEZORHINA CINEREA	11					6			1	4																																					
XENOSPINGUS CONCOLOR	5					1				4																																					
INCASPIZA PULCHRA	4					3				1																																					
ORTIZI	1					1																																									
LAETA	1					1																																									
WATKINSI	4					3				1																																					
POOSPIZA THORACICA	1																	1																													
BOLIVIANA	1					1																																									
ALTICOLA																																															
HYPOCHONDRIA	3					3																																									
ERYTHROPHRYS																																															
ORNATA	4		1																		3																										
NIGRORUFA	13		3		5	1		1		1		1						1																													P
LATERALIS	13		3		6	1		1					2																																		
RUBECULA																																															
GARLEPPI	1					1																																									
BAERI																																															
CAESAR																																															
HISPANIOLENSIS	10			1		2				1									6																												
TORQUATA	6		1	1	1						1										2																										
CINEREA	14		1		6	5		1		1																																					
SICALIS CITRINA																																															
LUTEA	3	1						1		1																																					
UROPYGIALIS	32					C				4																																					
LUTEOCEPHALA																																															
AURIVENTRIS																																															
OLIVASCENS	20					6				5		8															1																				P
COLUMBIANA	2							2																																		P					
FLAVEOLA	86		A	3	A	9		2		5	4	1	2			B	3	4	4					4			2											P				3					1
LUTEOLA	24		4		7			P	3	2						3	1	1			2																										1
RAIMONDII	8				1	5				2																																					
TACZANOWSKII	9					9																																									
EMBERIZOIDES HERBICOLA	20		2	2	5	4		P	2			2						1						2																							P
YPIRANGANUS	3				3																																										
DUIDAE																																															
EMBERNAGRA PLATENSIS	15		3		A	1																																									P
LONGICAUDA																																															
VOLATINIA JACARINA	150	6	A	B	9	4		1	8	A	6	4	A		1	A		1			2		1	2			9				3								1		4	A					6
SPOROPHILA FRONTALIS	1									1																																					
FALCIROSTRIS																																															
SCHISTACEA	3		1										1														1																				
INTERMEDIA	18		2			1		2	1			1			1	7			3																												
PLUMBEA	2			1		1		P																																							
AMERICANA	156	2	B	1	A	B		1	6		4	A	A		P	4		4					1	2			1				5									1		C					1
TORQUEOLA	61	6	6	A	5	1			2	6	9	8	1		P								3				1																				2
COLLARIS	12		2		3	2										3	1							1																							
LINEOLA	24	1	7		2	4		1			1	1			2	1							2	P																	1						1

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
LUCTUOSA	24	5			1	6		2		A																																					
NIGRICOLLIS	38	7	A		2			1	1	1		5	1					1	1								1				3											4					
ARDESIACA																																															
MELANOPS																																															
OBSCURA	13		2			9													2																												
CAERULESCENS	34		3		A	7		1		6		1					1							2																							
ALBOGULARIS	2							1																1																							
LEUCOPTERA	5		1		1	1											1	P						1																							
PERUVIANA	16				1	A			2		1								2																												
SIMPLEX	12			1	1	9			1																																						
NIGRORUFA																																															
BOUVREUIL	2																1							1																							
INSULATA																																															
MINUTA	34	4		3	6	1		3	7	1		1	1		P	1			2					1																		2					1
HYPOXANTHA	1									1																																					
HYPOCHROMA																																															
RUFICOLLIS	7				3	4																																									
PALUSTRIS																																															
CASTANEIVENTRIS	38	A	1	2	2	B		1	1	2		1																														P					
CINNAMOMEA																																															
MELANOGASTER																																															
TELASCO	17				1	7						8																			1																
ORYZOBORUS CRASSIROSTRIS	3		2					1																																							
ANGOLENSIS	93	3	A	2	A	A		9		5	A	A	1		P		2	2						2							2										2	3					
AMAUROSPIZA CONCOLOR	P											P																																			
MOESTA	8				3								5																																		
MELOPYRRHA NIGRA	39	5	B		1			3		1		2																					2							1							
DOLOSPINGUS FRINGILLOIDES	1																																								1						
CATAMENIA ANALIS	9		2		1	3				2			1																																		
INORNATA	17		2	1	1	7													5												1																
HOMOCHROA	3					2				1																																					
OREOPHILA																																															
TIARIS CANORA	50	2	B		3			4		1	2	1				2	1							2		1				2	3		3					P			4						1
OLIVACEA	140	8	D	3	A	3			5		1	B	3		5		1	P	2												1		3								1						A
BICOLOR	147	C	D	1	1	4			1			9	1			6							2				1			2	1										9						1
FULIGINOSA	5	4			1																																										
LOXIPASSER ANOXANTHUS	26	1	B	1				1	2			4			P																												1				
LOXIGILLA PORTORICENSIS	26	3	B									2			P																																
VIOLACEA	93	3	C	1	3	5		1	1			7	A		3		1													4	1																2
NOCTIS	126	C	D	2	2							A			4	A											1																				1
MELANOSPIZA RICHARDSONI	3	2			1																																										
GEOSPIZA MAGNIROSTRIS	19		P	P	P				A			1				3		2																			1						1				1
FORTIS	34		1		1	1			A			2				4		2			1																4				3		P				
FULIGINOSA	38		2		2	1			B			2				5		2			P						1										1				6		P				
DIFFICILIS	12		1						6							2		P																									3				
SCANDENS	12		1						3									P																			1				6		1				
CONIROSTRIS	10	7							3									P																							P		P				
CAMARHYNCHUS CRASSIROSTRIS	4								2									2																							P						

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

	TOTAL	MUSEUM 01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
PSITTACULA	3								3																																						
PAUPER	1								1																																P						
PARVULUS	5		1	1	1				1																												1										
PALLIDUS	1								P																												1										
HELIOBATES																																															
CERTHIDEA OLIVACEA	7		P	1	1				4							P		1																							P		P				
PINAROLOXIAS INORNATA	31		4		1	4			5	A						6																									P						
PIPILO CHLORURUS	177	A	A	A	A	1		2	C	8		4	7		2	5			1				2				2			3		1		5		7			A		1				1	6	4
OCAI	19	4	1		2	1			4			2									4						1																				
ERYTHROPHTHALMUS	680	D	C	D	C	6		A	C	B	B	C	C	C	C	7		1	B	1	8		B	1	8	1	A			4	8	A	2	5	4	4	1	1	6		A				5	5	D
SOCORROENSIS	6	2									4																																				
FUSCUS	377	C	C	C	B	2		3	C	C	A	A	A	1		A		1	7		9		5				2			A		4		2		A			B		A				2	A	B
ABERTI	68	2	7	5	7	1			6	A		4	3			2							3							3				2					5		2				1		1
ALBICOLLIS	11	1			2	1			1	4		1			P																								1								
MELOZONE KIENERI	39	8	1	3	5	1			B												1																										4
BIARCUATUM	3					1			2																																						
LEUCOTIS	4								1					P																	1																2
ARREMON TACITURNUS	88	1	6	4	3	7		A					B					1						1																1		C					
FLAVIROSTRIS	16		2		6	3		1		3								1																													
AURANTIIROSTRIS	85	3	B	1	5	A		1	3	P	A	3				4		3	2				1				3				9					1									1		4
SCHLEGELI	1		1																																												
ABEILLEI	7					4																					3																				
ARREMONOPS RUFIVIRGATUS	48	2	1	A	6	4		1	3		2	6	2	2	P	2							2				1					1															
TOCUYENSIS																																															
CHLORONOTUS	28	5	8	1		2					A																																				
CONIROSTRIS	36	2	7	2	6	7		1	2	1		3							1								1																				3
ATLAPETES ALBINUCHA	19		2		1				6			4			1												5																				
PALLIDINUCHA	4		1			2													1																												
RUFINUCHA	34	7	1			B		2		1									4								3																				
LEUCOPIS																																															
PILEATUS	33	7	3	3	2	1			3			P									3											5							2		2		1				1
MELANOCEPHALUS	3		1			2																																									
FLAVICEPS																																															
FUSCOOLIVACEUS																																															
TRICOLOR	11					A																																									
ALBOFRENATUS	2		2																																												
SCHISTACEUS	12	2	1			5			1	2									1																												
NATIONI	5					4																					1																				
LEUCOPTERUS	4					3												1																													
ALBICEPS	3					2				1																																					
PALLIDICEPS	2																										2																				
RUFIGENIS	2					2																																									
SEMIRUFUS																																															
PERSONATUS	4		1					2		1																																					
FULVICEPS	1					1																																									
CITRINELLUS	5							1			3	1																																			
BRUNNEINUCHA	63	4	3	7	4	B		2	7			5		1	P			1	2								4												1		1						4
TORQUATUS	29	6	5		1	A			2	1			1						1																												

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
PEZOPETES CAPITALIS	30	7	2		6	3		1	3	3		4																																			1
OREOTHRAUPIS ARREMONOPS																																															
PSELLIOPHORUS TIBIALIS	14	1	1		2	4			2			3			P																																1
LUTEOVIRIDIS																																															
LYSURUS CASTANEICEPS	2					1						1																																			
UROTHRAUPIS STOLZMANNI	1					1																																									
CHARITOSPIZA EUCOSMA																																															
CORYPHASPIZA MELANOTIS	1					1																																									
SALTATRICULA MULTICOLOR	8		2		3														1																								2				
GUBERNATRIX CRISTATA	24		1	2	3		1			5	2					3	4							3																							
CORYPHOSPINGUS PILEATUS	15	1	3		1	1		2		1		1					1		2					2																							P
CUCULLATUS	114		B	1	B	C	1	2		1		P	2			6	1		2					2																	2	5	1				1
RHODOSPINGUS CRUENTUS	43		C			2										A											1																				
PAROARIA CORONATA	79	4	B		A	5			1	A	6	2	4	2		2	1				2												2					3		1							3
DOMINICANA	25	2	6		2					2	2		2			1	7							1																		P					P
GULARIS	29		5		2	1	1	2		1	2	1			1	3	2	1					2				1									1						P					3
BAERI																																															
CAPITATA	12		3		2			1		3	2					1											P																				
CATAMBLYRHYNCHINAE																																															
CATAMBLYRHYNCHUS DIADEMA . . .	20		2		1	A		1								1																															
CARDINALINAE																																															
SPIZA AMERICANA	245	A	B	D	B	5		2	B	5	A	4	1	A	P			1			C		8				2			1				3	3	1	1		1								A
PHEUCTICUS CHRYSOPEPLUS	33	1	3	2	2	2	1	1	4	3	1	4					1	1						1			4				1																1
TIBIALIS	2								1			1																																			
CHRYSOGASTER	3		1			1																												1													
AUREOVENTRIS	8		1			3				1		1							1				1																								P
LUDOVICIANUS	548	C	B	A	C	A	1	C	4	B	E	A	A	A	5	P			C	C	1		3	1	A	1	B	1		A	2	A	P	2	B	4	A		1							2	B
MELANOCEPHALUS	271	A	7	C	A	5		6	9	4	1	3	5	A		A	1		5		2		1	1						A		A		6		B			4		A				3	B	C
CARDINALIS CARDINALIS	1015	C	C	E	C	D		A	B	B	D	B	B	B	C	A	2	2	D	2	D		B	5		1			1	6	B	B	1		B	2	9	4	A		8		1		2	2	D
PHOENICEUS	22		2					1				1	3			A																															3
SINUATUS	112	B	B	B	4	5		1	6	2	2	8	2	2		1	1	P	1		1		1							2		2		3					A		1				2		2
CARYOTHRAUSTES CANADENSIS . . .	27	1	1	3	4	2		1	2	2	3	2				2											2															2					
HUMERALIS	1					1																																									
RHODOTHRAUPIS CELAENO	11	P		3	4							2																		P		1															1
PERIPORPHYRUS ERYTHROMELAS . .	1									1																																					
PITYLUS GROSSUS	18		3	1	3	6		1										1						1												1						1					
SALTATOR ATRICEPS	44	2	5	7	6	1		1	3		5	3				1							1				2														2						5
MAXIMUS	111	4	B	1	4	A		A	2		8	A	A			1		1	2					1		1	4				4						2					8					3
ATRIPENNIS	3	3																																													
SIMILIS	18		2		A	2	1																	3																							
COERULESCENS	80	3	9	7	A	A		3	3	3	3	2	1			1		1			1		2				2										1		4			2					6
ORENOCENSIS																																															
MAXILLOSUS	1		1																																												
AURANTIIROSTRIS	32		1	1	4	A				3		3							5																												
CINCTUS	2		1			1																																									
ATRICOLLIS	7		1			2	1	1		1																																1					

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
RUFIVENTRIS	2					2																																									
ALBICOLLIS	58	A	8	1	7	A			3	3		7				2		1	2								1																				
PASSERINA GLAUCOCAERULEA . . .	5		1		4																																										
CYANOIDES	116	9	3	5	7	A		B	3		A	7	A					6	2				1				1															B					1
BRISSONII	24		5		8	3				2			2					1	3																												
PARELLINA	27			1	6	1			1		5	1				4											2										1		1								4
CAERULEA	135	B	9	B	A	6		1	5	1	5	8	3	2	2	3			2		8		3	2						1			P	5	1	1			A						1		7
CYANEA	681	C	B	C	C	C		C	6	A	D	A	A	4	E	5	1	1	B	8	C		6	4		2	3	1		4	5	4		1	A	1	A		4	1	7						C
AMOENA	88	2	8	A	6	1		1	7	1	1	2	4	8		5			1		3			1						5			2	1		2			2		1					2	A
VERSICOLOR	41	7	2	3	3				1	4		P	2			P					4									2				4					5				1				3
CIRIS	137	A	6	8	7	9		3	8	4	4	A	1	A			4	1	1		B	2	2	2						1	2							3	7		1						9
ROSITAE	10				2				1			1				1																															5
LECLANCHERII	34	1	4		6	1		2	3	2	3	1				4																									1		1				5
CAERULESCENS																																															
THRAUPINAE																																															
ORCHESTICUS ABEILLEI	1						1																																								
SCHISTOCHLAMYS RUFICAPILLUS . .	4		1				1			1								1																													
MELANOPIS	21		5	1	2	6		P		2		2	1					1																								1					
NEOTHRAUPIS FASCIATA	2					1																																				1					
CYPSNAGRA HIRUNDINACEA	4		1			2	1																																								
CONOTHRAUPIS SPECULIGERA . . .	6					6																																									
MESOLEUCA																																															
LAMPROSPIZA MELANOLEUCA	4				2							2																																			
CISSOPIS LEVERIANA	36		9		3	7	3	5	1			P	1			2	1	1					1				1									1											P
CHLORORNIS RIEFFERII	8		1			3				1		P						2									1																				
COMPSOTHRAUPIS LORICATA	1																							1																							
SERICOSSYPHA ALBOCRISTATA . . .	2					2																																									
NESOSPINGUS SPECULIFERUS . . .	16	1	A																																												
CHLOROSPINGUS OPHTHALMICUS . .	79	A	4	6	8	A		3	9	1		3			1	1											4					2							1		4						6
TACARCUNAE																																															
INORNATUS	1					1																																									
PUNCTULATUS																																															
SEMIFUSCUS	2	1	1																																												
PILEATUS	43	1	1	1	6	B		1	2	2		7														1																					
PARVIROSTRIS	8					7				1																																					
FLAVIGULARIS	7		1			3		3																																							
FLAVOVIRENS																																															
CANIGULARIS	1								1																																						
CNEMOSCOPUS RUBRIROSTRIS . . .	8				1	7																																									
HEMISPINGUS ATROPILEUS	19					B				3																																					
CALOPHRYS	15					A																																									
PARODII	1									1																																					
SUPERCILIARIS	10	2	2			5			1																																						
REYI																																															
FRONTALIS	14		1			A		1																																							
MELANOTIS	17					B				1																																					
GOERINGI																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
RUFOSUPERCILIARIS	2					2																																									
VERTICALIS	1					1																																									
XANTHOPHTHALMUS	8				1	7																																									
TRIFASCIATUS	7					7																																									
PYRRHOCOMA RUFICEPS	11		2		7								2																																		
THLYPOPSIS FULVICEPS																																															
ORNATA	5					4				1																																					
PECTORALIS	6					6																																									
SORDIDA	55				3	C		1		2														3																		2					
INORNATA																																															
RUFICEPS	8					5		2		1																																					
HEMITHRAUPIS GUIRA	25		4	1	A	1					1		7																																		
RUFICAPILLA	2									1																																					1
FLAVICOLLIS	4		1			1												2																													
CHRYSOTHLYPIS CHRYSOMELAS	6		2		1	3						P																																			
SALMONI																																															
NEMOSIA PILEATA	16		4	1	2	5			1		1	2												P																							
ROUREI																																															
PHAENICOPHILUS PALMARUM	46		C	1	1								A		3								1																								2
POLIOCEPHALUS	12		7										1		4																																
CALYPTOPHILUS FRUGIVORUS	1									1																																					
RHODINOCICHLA ROSEA	23	1	2	2	3			1			1	6											1				1														2						3
MITROSPINGUS CASSINII	11		2		1	1			1			1	1		P																2																2
OLEAGINEUS																																															
CHLOROTHRAUPIS CARMIOLI	46	2	3		7	7		C								1																															
OLIVACEA	6	1	3			2																																									
STOLZMANNI	2	1				1																																									
ORTHOGONYS CHLORICTERUS	2									1								1																													
EUCOMETIS PENICILLATA	20	1	1		5	6			1		1	4											1																								
LANIO FULVUS	10	1			1	5												1						2																							
VERSICOLOR	9					3		5																																		1					
AURANTIUS	7	1			2	2				P																	1					1															
LEUCOTHORAX	2				2																																										
CREURGOPS VERTICALIS	1					1																																									
DENTATA	1					1																																									
HETEROSPINGUS XANTHOPYGIUS	1								1																																						
TACHYPHONUS CRISTATUS	13	2	1	1	2	1		2	1	1																																2					
RUFIVENTER	3					2		1																																							
SURINAMUS	43	4	1	1	2	A		1				2	A											1																		A					
LUCTUOSUS	26	2	A		5	3		1		1		2	1		P																1																
DELATRII	15		1		6	2			2										2												1																1
CORONATUS	53		7	1	C	1	1			2			5			1								2																		6					
RUFUS	57	7	A		A	1		2	1	6	2	2	1					2	2					1																		4					P
PHOENICIUS	6				2	3																																					1				
TRICHOTHRAUPIS MELANOPS	65		A	1	C	3		5	1	1			9					1						2																							
HABIA RUBICA	75	3	8	4	9	A		1	2	4	6	4	5											1			6				1								1			7					1
FUSCICAUDA	88	4	9	A	A	5		1	2		C	A											1			1																					1
ATRIMAXILLARIS	3				1	1						1																																			

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
GUTTURALIS	10					1			2	1			1		P				1				1																								3
CRISTATA																																															
PIRANGA BIDENTATA	20	2	3	6	1	2			1	1		1			P			1																2													
FLAVA	75	A	4	7	9	7	1	1	4	4	3	2	1		P									P			1			P		3		2					4		2						7
RUBRA	162	7	A	C	9	A		1	3	4	4	A	5	A	A	1		2	2		A		2	1		1	2			P	1			3	2			1	2		P						2
ROSEOGULARIS	8	3						1			1		1	2																																	
OLIVACEA	300	C	B	B	A	9		6	3	B	C	9	B	3	4	1		1	B	8	2		4			1	A			2	1	A	P	2	6	1					1						C
LUDOVICIANA	283	B	B	B	B	5		5	B	7	3	A	8	B	4	8			3	1	2		4		5	2				A		1		8		A			A	1	A				1	A	C
LEUCOPTERA	12	3		2	2	1			3																		1																				
ERYTHROCEPHALA	5				3																																		2								
RUBRICEPS																																															
CALOCHAETES COCCINEUS	3		1			2										P																															
RAMPHOCELUS SANGUINOLENTUS . .	28	2		3	4	3			1		7	2				1																									2						3
NIGROGULARIS	34		6			3		9			3	2						1	1								1									1						P					7
DIMIDIATUS	31	2	3	1	6	2		4	2	1	1	3			P	1			3					1							1																
MELANOGASTER	3		2			1																																									
CARBO	224	A	B	7	B	C		C	3	9	2	A	B		5			1	1				4	2		1	3				5											C					9
BRESILIUS	54	1	8	1		2		2		1		1				B	3	1						5																	1	A					P
PASSERINII	62	2	6	2	3	6		1	1		9	B				5																									1						6
FLAMMIGERUS	57	4	B		3	7		1	2	1	5	3	1	2		1			3				1								5																
SPINDALIS ZENA	100	B	C	1	2	2		1	1	3	8	6	3	1	2		1	2													3		3														
THRAUPIS EPISCOPUS	152	A	B	7	7	8		A	6	6	8	A	1	1				2	2		2		6	3			9			2	A			1		2			1			1					3
SAYACA	87		8	1	B	6	3	5		2		1	9			8	1	2	3								6															A					
CYANOPTERA	12		1							1			1				2	4						3																							P
ORNATA	7		3														1	1						2																							P
ABBAS	45	2	8	A	3	1		1	3		3	3			P	1											3														1						4
PALMARUM	80	A	A	2	4	9		3	2	2	4	3			1		1	2	2				1	P			8				4											6					4
CYANOCEPHALA	32	6	6	1		A		4		1		1					1																														P
BONARIENSIS	42		5		9	A		3		2	3	4				2	1							1																							P
CYANICTERUS CYANICTERUS																																															
BUTHRAUPIS ARCAEI																																															
MELANOCHLAMYS																																															
ROTHSCHILDI																																															
EDWARDSI	1										1																																				
AUREOCINCTA																																															
MONTANA	18	2	3			8		1		2		1						1																													
EXIMIA	2					1													1																												
AUREODORSALIS	1					1																																									
WETMOREI																																															
WETMORETHRAUPIS STERRHOPTERON .	3					3																																									
ANISOGNATHUS LACRYMOSUS	36	1	4	1		C		1		1																	1																				
IGNIVENTRIS	52		4	1	1	C		1	1	5		P							1																								3				1
FLAVINUCHUS	62	7	A	1	4	A		3	3	3	2	6		1		1		1					1							2						1					1						1
NOTABILIS																																															
STEPHANOPHORUS DIADEMATUS . . .	12		3		4	1					1						1	2																													
IRIDOSORNIS PORPHYROCEPHALA . .	3	3																																													
ANALIS	17		2			A		4		1																																					
JELSKII	7					7																																									

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
RUFIVERTEX	21		1		1	B				1						1																															
DUBUSIA TAENIATA	4					3																					1																				
DELOTHRAUPIS CASTANEOVENTRIS	7					7																																									
PIPRAEIDEA MELANONOTA	12	1			2	3		1		1			3						1																												
EUPHONIA JAMAICA	18		A	1								5					2																														
PLUMBEA	1									1																																					
AFFINIS	17	1		3	3	2		2	1			2			P								1				1																				1
LUTEICAPILLA	2				1	1																																									
CHLOROTICA	3				1	2		P																																							
TRINITATIS	5		5																																												
CONCINNA	2									2																																					
SATURATA	2										2																																				
FINSCHI	1				1																																										
VIOLACEA	54	3	A	2	4	1		2		1		2	2		4		2					3		4							4											8	1				P
LANIIROSTRIS	42	3	B		6	5		2			4							1	1											1									2		1						
HIRUNDINACEA	45	4		4	2	2		3	1	2	A	3	8										1				3																1				
CHALYBEA	2				1								1																																		
MUSICA	44	A	A		2			2	3	2		3				1							2	1							2																2
FULVICRISSA																																															
IMITANS	10	1			3			1				5																																			
GOULDI	5				3						1	1																																			
CHRYSOPASTA	3	1				1		1																																							
MESOCHRYSA	3					3																																									
MINUTA	10				6	2						1																														1					
ANNEAE	9	1			5	1						1			P																1																
XANTHOGASTER	66	2	3	1	1	C		B	4	1	3								5																												
RUFIVENTRIS	4					3							1																																		
PECTORALIS	6		1		1			1		1								1						1																							
CAYENNENSIS	P																																														P
CHLOROPHONIA FLAVIROSTRIS	3	3																																													
CYANEA	63	5	1	1	4	3		2	1	1	3	A	5		4	9	1	3					1																3								1
PYRRHOPHRYS	P					P																																									
OCCIPITALIS	30	2	2	2	3	1		4	4	5		3				1																									3						
CHLOROCHRYSA PHOENICOTIS	2				1				1																																						
CALLIPARAEA	4					3		1																																							
NITIDISSIMA	1								1																																						
TANGARA INORNATA	7				5							1										1																									
CABANISI																																															
PALMERI																																															
MEXICANA	26	3	2	5	3	2		2		1		2				P	1						1	1			1			1																	1
CHILENSIS	29	4	4	3	1	3		4		6								1												2																	1
FASTUOSA	15		5					1				1					1	1						1																	2						3
SELEDON	20		1		3	2		2		1			4				2	2						2																	1						
CYANOCEPHALA	5							1		2						1	1																														P
DESMARESTI	5									2						1		2																													
CYANOVENTRIS	2		1																					1																							P
JOHANNAE																																															
SCHRANKII	45	3	A		1	A		6		2	3			2		3							1													1											2

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
FLORIDA	3				2	1																																									
ARTHUS	37	1	5	1	3	2		6	2		5	1						2					1				3			2																	3
ICTEROCEPHALA	31	3	4	1	8	2		1		1	1	4			P	3		1					1													1											
XANTHOCEPHALA	15	2				7		1	1	1		1				1																															1
CHRYSOTIS	9		2		1	3		1		1																				1																	
PARZUDAKII	10				2	4		1		1						1																															1
XANTHOGASTRA	15	3	1			4		2	1	1																	1			1																	1
PUNCTATA	10			1	1	2		1		1		2	1														1																				
GUTTATA	17		4		5	2		1		3	1					1																															P
VARIA																																															
RUFIGULA	1									1																																					
GYROLA	50	7	7	2	7	8		5		3	1	4	1			3		1													1																P
LAVINIA																																															
CAYANA	29	6	2		7	2		3		2		3					2	P	2																												
CUCULLATA	2	2																																													
PERUVIANA	1							1																																							
PRECIOSA	3				2								1																																		
VITRIOLINA	23	5	2		1	2		2	5	1		2	1						2																												
RUFIGENIS	1									1																																					
RUFICERVIX	12		2		2	1		1	2		2					1																															1
LABRADORIDES	8	4	2						1																		1																				
CYANOTIS	2					1		1																																							
CYANICOLLIS	45	2	B		3	8		1		P	4	1				3											1				2					2					1						1
LARVATA	15	4	3			3				1	1	1																																			2
NIGROCINCTA	21	1	2		9	2		1	1		1					2															1																1
DOWII	15				1	2				4		5			1	2																															
NIGROVIRIDIS	35		3		2	B		3	4		1	1				2																															
VASSORII	27	9	2			A		1								1														1																	
HEINEI	5	2	1		1																						1																				
VIRIDICOLLIS	3					3																																									
ARGYROFENGES	1					1																																									
CYANOPTERA	10		1		4			3		1		1																																			
PULCHERRIMA	1					1																																									
VELIA	20	1	6		2	1		3				1				1	4	1																													
CALLOPHRYS	9	2				2		2																			1																				2
DACNIS ALBIVENTRIS																																															
LINEATA	22	3			2	7		2				1				6		1																													
FLAVIVENTER	3	3																																													
HARTLAUBI																																															
NIGRIPES																																															
VENUSTA	10		1		5	1			3																																						
CAYANA	80	4	9	4	A	A		3			1	2	7		1			1						3			2	1											P		1	B	1				2
VIGUIERI																																															
BERLEPSCHI	1									1																																					
CHLOROPHANES SPIZA	63	2	9	2	8	9		7	3	2		4	1		1	8		1									1			1				1		1			1				1				P
CYANERPES NITIDUS	4					1					1	2																																			
LUCIDUS	2				1							1			P																																
CAERULEUS	46	3	4		5	6		3		2		1	4			A								1			1			1											1	2	1				1

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
CYANEUS	151	2	B	A	7	4		4	4	9	A	B	2	1	1	A							3	3		1	7			3	2		1						1		3		3		1		A
NEPHELORNIS ONIELLI	13					A				1																																					
XENODACNIS PARINA	5					3				2																																					
OREOMANES FRASERI	4					2				2																																					
DIGLOSSA BARITULA	65	7	1	1	9	7		3	B	6		4	1			1																2															1
LAFRESNAYII	55		3	1	1	C																				1																					
CARBONARIA	47		1	1		B				3		4	2						9												4																
VENEZUELENSIS																																															
ALBILATERA	12		1		1	8													1								1																				
DUIDAE	5		3					2																																							
MAJOR	1									1																																					
INDIGOTICA																																															
GLAUCA	8		1			6													1																												
CAERULESCENS	9		1			7				1																																					
CYANEA	59		3	1		C		4	1	1	1							1	2								1																				
EUNEORNIS CAMPESTRIS	74	3	C	1				1	B		1	5			P								2							1																	
TERSININAE																																															
TERSINA VIRIDIS	38	8	A	1	2	1	1	2		3													1	1							2					1						2					
PARULIDAE																																															
MNIOTILTA VARIA	894	D	C	C	B	A		B	9	B	E	9	C	C	E	A		2	C	C	C		B		4	1	5	1		1	A	9	2		B	2	A		2		2						C
VERMIVORA BACHMANII	1		1																																												
CHRYSOPTERA	68	A	4	1	9	2		2	1	1	5	1						1	8								1			1		2			2		A										1
PINUS	64		4	1	7	5			3	4	6	5	A	2	P				3												1	2			P		1										5
PEREGRINA	829	D	B	C	B	A		E	6	A	D	9	B	A	A	6			D	D	4		3		C	1	1			7	1	9	1	P	D		B		3		5						A
CELATA	301	B	A	C	A	8		5	7	4	C	A	1	B	5	3			B	1	C		2		1					A	2			P	9	5	1		3		5				3	4	C
RUFICAPILLA	543	C	9	C	B	4		E	2	A	D	4	7	7	7	2		1	A	C	D		2				1			3		8		1	B	2	4		5		1						B
VIRGINIAE	28	7	3		5				2	1		1				P														1				1					3							3	1
CRISSALIS	8	1			4			1				1									1																										
LUCIAE	98	C	B		5				5	2	1	2				1														1				P							2				1	1	1
GUTTURALIS	14	2	1		2	5		1	2			1																																			
SUPERCILIOSA	24	3	2	3	3	1			4			1																				2									5						
PARULA AMERICANA	408	7	C	A	B	C		3	9	A	7	A	A	4	E	1			B	7	9		6			4	5		1	1	8	2	1		A		3										A
PITIAYUMI	56	3	7	1	B	5				2	8	2	2			1		1						2			1										1		1			2					1
DENDROICA PETECHIA	587	D	D	D	C	A		A	A	5	B	A	B	A	A	5		1	B	C	B		5	P	C		1	1		4	2	6		1	7	7	4	P	1		9					1	C
PENSYLVANICA	396	C	C	A	B	8		A	3	A	C	A	6	4	A	2		1	C	C	3		3				1			4	1	A	1	3	B		A		2		1						C
CERULEA	47	1	2	1	6	5			3	2	6	A	1		3						P											1			2		1				1						1
CAERULESCENS	606	D	C	A	B	1		A	9	B	C	A	A	4	E	3			B	C			5				2			A	B	4	2	3	1	3			1		3						B
PLUMBEA	10	3	6		1																																										
PHARETRA	9	3	6																																												
ANGELAE																																															
PINUS	156	A	C	6	A	9		P	8	4	4	B	4	1	A				6		7		4			1	3				7	1			3						2						3
GRACIAE	43	8	3	2	7	1			6	2	4	P				P																		2					3		1						4
ADELAIDAE	20	6	A		2																																										
PITYOPHILA	5		5																																												
DOMINICA	95	2	A	3	6	4		2	2	1		B		1	A	P			1		5		1			1					3				8		1				3						4
NIGRESCENS	84	7	B	4	5	1			7	2		4	3	7		3														7				2		3			3		2				2	3	3

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
TOWNSENDI	75	A	4	3	7	2		1	9	1		1	1	7		1														6		2		P		2	2		1		8				1		6
OCCIDENTALIS	46	A	2	7	4	1			3	2		1																		3				P					2		3						4
CHRYSOPARIA	1	1																																													
VIRENS	309	C	A	5	A	A		A	4	9	C	8	A	3	5	4		1	B	B	7		9				5			3	3	7			9		1				1						C
DISCOLOR	179	3	A	7	B	4		2	3	A	C	A	2	2	B	3			5		4		5								5	1	P		3						3						4
VITELLINA	29	5	B									3			2																																
TIGRINA	363	B	B	9	B	2		9	A	A	D	B	A	2	C	1		1	B	C			5				2			2	5	7	1		1	1	1				2						A
FUSCA	372	C	7	A	B	6		7	4	A	C	C	3	A	9	7			B	D	3		3				1	1		2	1	A	P	1	A		5		1		1						A
MAGNOLIA	824	C	B	A	C	B		C	6	B	E	A	B	A	C	A			C	E	3		B		1		6	1		7	6	6	1	2	C		A		2								C
CORONATA	1496	E	D	D	C	C		D	C	B	D	C	D	C	E	C		P	C	E	B		A		B	2	B	1	1	A	C	B	1	2	C	5	4		A	1	A					6	D
PALMARUM	472	A	B	A	B	4		C	7	A	B	C	B	1	E	P			C	2			5		1		2				9	2	1		B		3		1		2				1		8
KIRTLANDII	11	1	2		7																																										1
STRIATA	793	D	C	B	B	5		B	A	B	E	A	B	8	E	7			B	B			6	P	3		A	1		6	7	A			4		A		1								C
CASTANEA	787	D	B	7	B	B		B	7	A	E	B	3	C	B	B		1	D	E	7		5		2		2	2		A	1	8	P	2	A		A				3						B
CATHAROPEZA BISHOPI	4	1	2																																												1
SETOPHAGA RUTICILLA	746	D	C	B	B	A		C	A	A	D	A	C	B	E	1		2	C	B	9		A		B	1	3		1	3	B	A	2	1	C	1	3		4		3						A
SEIURUS AUROCAPILLUS	1950	E	C	C	C	C		E	9	C	E	C	C	B	E	A		2	D	E	B		C	1	B	1	A	1	1	B	C	A	1	4	D	1	C		1		6				1	1	E
NOVEBORACENSIS	486	C	B	A	B	A		C	8	B	B	A	A	8	D	P		3	C	C	A		3		3		5			1	9	4			C	1	A	P	4								B
MOTACILLA	96	2	9	7	5	2		1	3	3	A	5	A	1	P				4		A		3								2	2			2						1						5
LIMNOTHLYPIS SWAINSONII	79	3	5	1	5	B		2	2		2	A		A	1	2			5		2		2			1					2										1						
HELMITHEROS VERMIVORUS	142	7	B	4	3	9		1	2	9	C	A	5	1	A				1		1		3				1				2				1	1					1						1
PROTONOTARIA CITREA	162	A	B	B	5	B		1		3	B	A	2	1	A	2		1	7		3		4			2			1	P	2		1		2						3						4
GEOTHLYPIS TRICHAS	1239	D	C	D	C	B		E	A	B	E	C	D	C	E	8		1	D	D	C		A		3	1	9		1	1	C	C	2	4	C	2	A		6		1						D
BELDINGI																																															
FLAVOVELATA	1					1																																									
ROSTRATA	10	1	9									P																																			
SEMIFLAVA	10	1	6		2	1		P																																							
SPECIOSA	2																		1																						1						
NELSONI	1											P																													1						
CHIRIQUENSIS																																															
AEQUINOCTIALIS	30		8		4	A		P		1			1						1					2																		1					
POLIOCEPHALA	30	2	1	1	1	2			2	1	6	2		1																											2						9
FORMOSA	205	A	C	B	A	A		5	4	5	B	A	2	8	C	2			5		A		2				2			1	1		1		2				1		1						5
AGILIS	166	7	6	2	A	2		C	2	9	C	2	2	1					C	2			4		3					1					1		7		1								4
PHILADELPHIA	476	B	5	D	A	4		C	A	E	B	6	3	3	1	1		1	9	B	C		1		4					P		7		1	4		3		1		1						7
TOLMIEI	338	7	5	4	A	3		1	A	E	1	1	1	A					4		1		3		1	1				8				1		3			8		4				2	A	A
MICROLIGEA PALUSTRIS	16		8									1	6		1																																P
TERETISTRIS FERNANDINAE	3		3																																												
FORNSI	1		1																														P														
LEUCOPEZA SEMPERI																																															
WILSONIA CITRINA	282	5	C	5	A	B		1	2	6	C	D	5	1	C	1		1	4		3		3			1	1		1	1	1		1		1	1			1		1						
PUSILLA	376	C	B	B	A	A		A	A	4	B	9	A	B	4	7		2	A	B	C		4		A		2			A		3		1		B	1		6		8					A	B
CANADENSIS	278	A	B	7	B	A		B	1	B	B	8	A	7	1	2		2	B	B	5		3		5		A			1	1	4			A		6		2								B
CARDELLINA RUBRIFRONS	42	6	B	1	4				5	1		1									1																		3								1
ERGATICUS RUBER	29	5		5	3	1			1		1	1									3											2							1		2						4
VERSICOLOR	12		3	3	4	1						1																																			
MYIOBORUS PICTUS	37	5	8	4	7	3			4	2	1	1																													1					1	
MINIATUS	91	8	5	6	5	B		6	5			7	1			1		1			6											5							3		2						A

MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
BRUNNICEPS	5					1		3		1																																					
PARIAE																																															
CARDONAI																																															
TORQUATUS	19	2	1	1	5	6						3																																			1
ORNATUS	1		1																																												
MELANOCEPHALUS	45		1		1	C		2		2			1																																		
ALBIFRONS																																															
FLAVIVERTEX																																															
ALBIFACIES																																															
EUTHLYPIS LACHRYMOSA	20	1		3	3	2			2			1			P																								2		4						2
BASILEUTERUS FRASERI	9		1			7				1																																					
BIVITTATA	10					6		4																																							
CHRYSOGASTER	7							6					1																																		
FLAVEOLUS	3		1			2																																									
LUTEOVIRIDIS	80	1	1		1	D		1		4																																					
SIGNATUS	11					A		1																																							
NIGROCRISTATUS	10					9													1																												
GRISEICEPS																																															
BASILICUS																																															
CINEREICOLLIS																																															
CONSPICILLATUS	2					2																																									
CORONATUS	96	5	5	1	1	D		A	1	1																																					1
CULICIVORUS	75	2	7	8	B	4		1	4	3	5		8					1					2	1			3									1					4						
RUFIFRONS	58	5	3	8	9	3			7	P	1	5							2								1												1		5						8
BELLI	24	3		2	3				3			1		P							1											3							2		4						2
MELANOGENYS	21	4	3		1	5		1		3		4																																			
TRISTRIATUS	44	1	6		1	B		A	1	2					P				1												1																
TRIFASCIATUS	5					5																																									
HYPOLEUCUS	2					2																																									
LEUCOBLEPHARUS	32		6		B				1	1	2		3																																		
LEUCOPHRYS																																															
PHAEOTHLYPIS FULVICAUDA	25		6	P	2	7		7				1															1				1																
RIVULARIS	20				9	3		1					4																		2														1		
ZELEDONIA CORONATA	9	2	1		2	2				1		1						P																													
PEUCEDRAMUS TAENIATUS	40	5	2	3	6	2			4	4		1	2			P											1					2									5		1				2
XENOLIGEA MONTANA	2		P												2																																
GRANATELLUS VENUSTUS	1								P			1																																			
SALLAEI	3				2																						1																				
PELZELNI	1							1																																							
ICTERIA VIRENS	257	6	B	C	A	A		6	9	A	B	A	A	5	B	5		1	9		7		4			2	3			2	3	2		P	7				3		5					1	B
CONIROSTRUM SPECIOSUM	10				5							1	4																																		
LEUCOGENYS	3		3																																												
BICOLOR	15		3	4	2	4						2																																			
MARGARITAE	2					2																																									
CINEREUM	19				1	A				2		2						1																													
TAMARUGENSIS	11					A																																									
FERRUGINEIVENTRE	4					4																																									
RUFUM	3		1						2																																						

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
SITTICOLOR	8					8																																									
ALBIFRONS	3		1			2																																									
COEREBA FLAVEOLA	358	D	E	3	9	B	1	6	6	5	2	A	A	1	1	B	1	1	2				7	2			2			1	2					1				1		B	2				2
DREPANIDIDAE																																															
PSITTIROSTRINAE																																															
LOXOPS VIRENS	45		A			2		1	8	3		3	4					1					1																								8
PARVA	4		1																					2																							1
SAGITTIROSTRIS																																															
MACULATA	5		2							1																																					2
COCCINEA	4	1							P	1								1						1																							
HEMIGNATHUS OBSCURUS																																															
PROCERUS	2		1																					1																							
LUCIDUS	2																	1						1																							
WILSONI																																															
PSEUDONESTOR XANTHOPHRYS . . .	2																	2																													
PSITTIROSTRA PSITTACEA	2								P															2																							
CANTANS	44		3	1	B	1				1		1						1									3						1								P						A
BAILLEUI	4		1						P									1						2																							
PALMERI																																															
FLAVICEPS																																															
KONA																																															
MELAMPROSOPS PHAEOSOMA																																															
DREPANIDINAE																																															
HIMATIONE SANGUINEA	38	1	9	1		2		1	3	2		2	5					1																													A
PALMERIA DOLEI	2								P									2																													
CIRIDOPS ANNA																																															
VESTIARIA COCCINEA	28		4			3		1	4	1		3	2					4						2															2								2
DREPANIS PACIFICA																																															
FUNEREA																																															
VIREONIDAE																																															
CYCLARHINAE																																															
CYCLARHIS GUJANENSIS	91	C	8	6	A	7	1	1	5	3	2	1	5		P	1		3						2		1																2					2
NIGRIROSTRIS	1		1																																												
VIREOLANIINAE																																															
VIREOLANIUS MELITOPHRYS	16	8	1	1					1			P									2																				2						1
PULCHELLUS	13	9	P	1	2						1																																				
LEUCOTIS	6	2				1		1										2																													
VIREONINAE																																															
VIREO BREVIPENNIS	4	3																			1																										
HUTTONI	109	C	5	6	8	1		1	9	2		5	7	2	P	1					2									1		6							2								3
ATRICAPILLUS	9	7			1							1																																			
GRISEUS	320	C	B	A	C	C		1	7	1	8	C	A	3	C	1		P	A		A		5			3			1		9	1	1		4						3						3
PALLENS	29	A			2	1		2			8			1																				P													

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
CARIBAEUS	6	6																																													
BAIRDI	14	A									1	P																																			
GUNDLACHII	7	3	4																																												
CRASSIROSTRIS	72	C	B		1	6						3																																			
BELLII	103	C	A	A	6	2		1	8			3	1						1		A		1							2	1								1								1
VICINIOR	21	B		2	1				1							P																															1
NELSONI	5	5										P																																			
HYPOCHRYSEUS	23	A			2				5			1				1																									1						
MODESTUS	25	5	B						1			1																																			1
NANUS	6	1	4																																												1
LATIMERI	23	A	A																																												
OSBURNI	13	3	A																																												
CARMIOLI	12	6	1		1	1				1																																					2
SOLITARIUS	335	D	A	B	9	6		1	A	A	D	C	A	6	2	2			9	7	A		1		2			1		2	3	1		1	3	1	5		3		2				2	3	9
FLAVIFRONS	105	8	A	8	8	A		1	3	3	4	8	4	1	2				A		3		3			1					1	4			4		4										1
PHILADELPHICUS	261	D	4	3	A	A		1	4	1	C	4	2	A	P	1			C	B	A		1			2				2	1			1	4		A		1								2
OLIVACEUS	1717	E	D	D	C	D		7	A	A	E	C	C	D	E	B		2	D	D	D		8	1	B	2	A	2		8	D	A	1	3	D	2	B	1	6		1	4					C
MAGISTER	61	C	A			1		2			2	1																																			
ALTILOQUUS	152	D	C	7	1	3			2	1		5	8			1							1				1				2																4
GILVUS	287	C	B	D	A	5		2	B	2	A	4	2	A	8	2			3		C		3		9		3			4				1	1	6			2		1				1	2	A
HYLOPHILUS POICILOTIS	7		1		2								4																																		
THORACICUS	3					1																		2																							
SEMICINEREUS																																															
PECTORALIS	6			1	2						1	2												P																							
SCLATERI																																															
MUSCICAPINUS																																															
BRUNNEICEPS	1		1																																												
SEMIBRUNNEUS																																															
AURANTIIFRONS	9		3		3			1				2																																			
HYPOXANTHUS	2					1		1																																							
FLAVIPES	36	A	5		7	1		P	3	1		2							2				1				2												2								
OCHRACEICEPS	57	6	3	2	2	8		8		1	6	3	3		P																											A					
DECURTATUS	44	A	2	2	6	8			2		2	4			P								1				3																				
ICTERIDAE																																															
ICTERINAE																																															
PSAROCOLIUS OSERYI	3					2		1																																							
LATIROSTRIS																																															
DECUMANUS	46	2	7	2	4	3	3	8	3	P	3	6	1											P			1															1					2
VIRIDIS	8	2	2	1	3			P		P																																P					P
ATROVIRENS	4					3		1																																							
ANGUSTIFRONS	18		1		2	3		6	3	1	1	P															1																				
WAGLERI	16				5	2			1	1																				1															4		2
MONTEZUMA	55	1	9	7	5	3		2	1	2	6	4		1				1			1		2				2			3	2																3
CASSINI																																															
BIFASCIATUS	P																																									P					
GUTIMOZINUS	1		1																																												
YURACARES	2					1		1																																							

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
CACICUS CELA	70	4	A	9	3	3		A	4	2	1	1	1			2	1	1	1					4			9				1							1				2					
HAEMORRHOUS	33	5	2	1	9	2	2			1		2	1				1	1						3			1				2															P
UROPYGIALIS	26		4		7	4			1			5			P		1																												2		2
CHRYSOPTERUS	15		1		A					1																																						
KOEPCKEAE																																															
LEUCORAMPHUS	8		2			5										1																															
CHRYSONOTUS	1					1																																								
SCLATERI	1					1																																								
SOLITARIUS	13		2		4	1		4		2									P																													P
MELANICTERUS	38	1	8	6	2			1	5	P		4	1		P						5						1												2							2
HOLOSERICEUS	63	3	1	8	9	A		1	3		A	3	1											1				2																	1		2
ICTERUS CAYANENSIS	31	1	7		A	4		P		2		2	1					1					1																				1					P
CHRYSATER	37	4	7		5			1	2		3	6			P			1			1						1				1								1		1						3
NIGROGULARIS	17	1	2	3	3			P		3	3							2																												
LEUCOPTERYX	13	2	8									2			P								1																								
AURATUS																																															
MESOMELAS	25	3	4	2	1	1	1	2		5	5	1																																		
AURICAPILLUS	5		4		P					1																																				P
GRACEANNAE	4	1				2																					1																					
XANTHOLEMUS																																															
PECTORALIS	24	2		2	2	2		2	1								1	1														8																	3
GULARIS	43	1	1	A	5			1	1	2		4	2	1	P								1							5	1																	6
PUSTULATUS	74	4	1	A	5	1		1	7	5		5	1		P						A		1				3					1				1			6		2				1		2
CUCULLATUS	63	A	4	4	4	1			3	1		1	1	2		5								1							8				2		1			3		3						6
ICTERUS	84	3	B		1	3	1	1		5	2	B	1			2	4	5			4		4	7			1			1				1				P	P	1		P					
GALBULA	1181	E	B	E	C	9	1	A	A	A	E	B	B	A	8	9	2	1	A	B	C		3	1	B		9	1		9	4	B		1	A	7	A		3	1	5					4	C
SPURIUS	172	A	A	D	9	A		1	2	3	9	A	4	4	2				1		A		4			1						2							1								7
DOMINICENSIS	62	8	B	1	2	1		1		1	5	1																1				B		5															1
WAGLERI	15	2	1	1	1				2			2			P											P														1					1		4
LAUDABILIS	8	6			2																																										
BONANA	1	1																																												
OBERI	3	3																																												
GRADUACAUDA	13		1	6	1	1			1			1	1												1																							
MACULIALATUS	4								2			2			P																																
PARISORUM	71	C	4	8	3	1		1	4	1		1		4										3				1			1		4				1			7								1
NESOPSAR NIGERRIMUS	4		4																																											
XANTHOPSAR FLAVUS	1																	1																														
GYMNOMYSTAX MEXICANUS	20		7		1	1		3		2	2	1												2				1																	P					P
XANTHOCEPHALUS XANTHOCEPHALUS	247	9	B	B	A	1	P	1	A	2	A	3	3	C	P	4		1	3	1	A		6	2	A		P			4		4		5	4	4			8		1				4	4	A
AGELAIUS XANTHOPHTHALMUS	4		1					2																																							1
THILIUS	16		2		6	3		3		2																																				
PHOENICEUS	1238	C	D	E	C	C		B	C	8	B	C	B	E	E	8		4	C	E	C		7	6	C	3	6	1	1	B	B	B	1	7	9	6	7		3	1	9				7	A	D
TRICOLOR	181	1	6	A	C			1	C			9			D	1							5							6			1			9					1				1		1
ICTEROCEPHALUS	45	1	5	7	2	2	P	4	3	2	2	1				4	3		2				1	1			4																						1
HUMERALIS	10		9																														1													
XANTHOMUS	5	1	4																																											
CYANOPUS	8		2		4	2																																								
RUFICAPILLUS	7		2		1			1									1	1							1																								P

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
STURNELLA SUPERCILIARIS	4					2					2																																				
MILITARIS	52	3	A	1	A		1	3	3	1		2				1	1	3	1					P																3	P					P
BELLICOSA	5					1				4																																				
DEFILIPPI	25	4	A							4							1							4																								
LOYCA	25		1	8	5	1				7	1													1			1																				
MAGNA	1011	C	C	F	B	6		3	2	A	A	A	2	2	B	3		2	4	6	C		8				2			1	7	A	2	6	6	2			3	1							C
NEGLECTA	760	9	A	F	A	3		2	A	5	2	A	B	B	8	A			2	1	C		1		9	1	1			6		1		3		A	1		4		1				3	4	B
PSEUDOLEISTES GUIRAHURO	7		P		4	1		1		1																																				
VIRESCENS	13		2		4	1					3		1			1	1																												
AMBLYRAMPHUS HOLOSERICEUS . . .	21		1		5	1				3						1	3							2											1		3										1
HYPOPYRRHUS PYROHYPOGASTER . .	1									1																																				
CURAEUS CURAEUS	20		A	2	2					3																																				
FORBESI																																															
GNORIMOPSAR CHOPI	23		4		8	1	2			1							3						3			1																			
OREOPSAR BOLIVIANUS	4					3			1																																				
LAMPROPSAR TANAGRINUS	7		2			5																																							
MACROAGELAIUS SUBALARIS																																															
DIVES ATROVIOLACEA	11		7									1														1				2																
DIVES	41	2	A	5	2	3			1	1	3	3	2	1	P	1								1																							5
QUISCALUS MEXICANUS	211	9	A	D	8	B		5	2	1	3	8	1	5	P	1		1			C									3		3	1	9	2				3								B
MAJOR	182	4	B	A	B	C		1	2		1	9	5		8				3				5								C														2		4
PALUSTRIS																																															
NICARAGUENSIS	22		1	A	2					1		1	1																															2		
QUISCULA	866	D	C	D	C	B		B	7	B	C	C	8	9	C	2		2	D	E	A		8	3	C	1	B				B	D		3	A	3	9		5		1						D
NIGER	56	8	C					1				1						1						1								1		3														1
LUGUBRIS	54	A	B		5			P								6		2						1																								1
EUPHAGUS CAROLINUS	125	C	A	A	A	2		2	5	P	5	7	6		1				4	6	1		2		4		1				2	2			6													1
CYANOCEPHALUS	596	E	A	C	B	3		3	B	1		4	3	8		9		1	6		5		5		A	1	2			A		7		5	1	3			2		5				4	5	C
MOLOTHRUS BADIUS	22		3	1	8	3	P		1	2			1				1		1																													1
RUFOAXILLARIS	4		1	1	2				P																																					P
BONARIENSIS	67	3	A	2	6	9	2	P	1	1		3				4		1	1						4			1																			1				A
AENEUS	105	9	A	B	5	2		2	3	B	1	6	6		P		1				1			1						2		P		2		2			9								4
ATER	1760	E	C	E	E	D		4	B	A	B	B	8	B	D	A		3	B	E	C		4	1	A	2	B	1		E	1	D	1		A	3			6		2				1	1	E
SCAPHIDURA ORYZIVORA	23	2	A	1	3	1		2											2																								P					2
DOLICHONYCHINAE																																															
DOLICHONYX ORYZIVORUS	398	C	A	C	B	3	P	5	9	4	B	7	B	A	E	2	1	1	A	9	A		B	1		1	P				7	7	1	2	C		2	1	1							1		6
FRINGILLIDAE																																															
FRINGILLINAE																																															
FRINGILLA COELEBS	798	E	B	5	8	1	C	1		3	2	B	8	1	1		C	B				C	7	A	1	1	P		1			4	5					A	1	C			B	A			D
TEYDEA	2																	1																									1			
MONTIFRINGILLA	190		A	1	2	1	B	1	6			7	3	3			B	3				C	1	2			1					1	4			1		A		3				6				C
CARDUELINAE																																															
SERINUS PUSILLUS	15				1							1						3														4												5				1
SERINUS	50		2	4	1							5	3				4					2		3																	4				4				B
SYRIACUS	6				2																																							4			

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
CANARIA	152	1	A	B	5	5	8	2	1	8	A		7			5	7	A		2		A		2	2		2				1	1	1					2					8			1	A
CITRINELLA	55											C					2							2													1						3				A
THIBETANUS																																															
CANICOLLIS	21		2		3																								5														8				3
NIGRICEPS																																															
CITRINELLOIDES	12				3					1		4						2									P																2				
FRONTALIS																																															
CAPISTRATUS	8											1															2																				5
KOLIENSIS	2																	2																													
SCOTOPS	17		2		6																								4														5				
LEUCOPYGIUS	23		P	1	4			1			4	1				3	1	1						2																			5				
ATROGULARIS	91	5	7	1	7	4		B		2	5	5					1										6		4														A				9
CITRINIPECTUS																																															
MOZAMBICUS	381	3	B	3	C	C		E		A	D	9				8	2	5					4	2			1		2				1					4					9				2
DONALDSONI	10				3							1															1																5				
FLAVIVENTRIS	53		A		1	1				3		1	1				1										2		B		1												A				5
SULPHURATUS	29	1			5	1				1	4	7																	2														8				
ALBOGULARIS	20		3								2																		7														8				
GULARIS	25	2	3		3					1	1	1						1																									6				7
MENNELLI	5		1																																								1				3
TRISTRIATUS	2																																										2				
MENACHENSIS																																															
ANKOBERENSIS																																															
STRIOLATUS	17			2	5			1				5															1				2	1															P
BURTONI	8		1	3		1						1																																			2
RUFOBRUNNEUS																																															
LEUCOPTERUS																																															
TOTTA	15		3															1																									A				1
ALARIO	24																	1						1					2														B				
ESTHERAE																																															
NEOSPIZA CONCOLOR																																															
LINURGUS OLIVACEUS	7		1					2				1																															2				1
RHYNCHOSTRUTHUS SOCOTRANUS . .	1		1																																												
CARDUELIS CHLORIS	423	D	C	1	A	1	B	1	1	4	A	B	4	5	P		D	A				B	1	6		3	P					1	3					6		A			A	A			D
SINICA	33		B						9															2																2			1				P
SPINOIDES	5			1						1								P																									3				
AMBIGUA																																															
SPINUS	156		A		3	1	A	1	2		1	A			1	1	B	2	5			7	1	6			1						4					7		A			9				C
PINUS	405	C	C	C	B	8		1	B	A	B	A	B	C	1	4			A	B	A		5		8		B			3	1	8			2		4		B		4				1	3	B
ATRICEPS	2				2																																										
SPINESCENS	7		3						1			1							2																												
YARRELLII	P																																														P
CUCULLATA	24		A		4			1		1	1	1	1				1										1											P					2				1
CRASSIROSTRIS	3					3																																									
MAGELLANICA	37		1	1	6	7		1		3			1			9	1							2			1															2	2				
DOMINICENSIS	6		3										1		1																																1
SIEMIRADZKII	1		1																																												
OLIVACEA																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
NOTATA	16		3		3	2			5			1						1																					1								
XANTHOGASTER	18	2			7	1			1			1																											2				4				
ATRATA	24		1		A	4				1			4			1											1																				
UROPYGIALIS	3					2																																					1				
BARBATA	14	2	9	1	2																																										
TRISTIS	600	B	C	D	C	B		B	B	A	D	A	C	C	A	3		1	C	B	B		7		8		4	1		3	3	C		3	7	3	7		2		1					3	C
PSALTRIA	162	A	A	B	A	3		1	9	7	4	B	5	2	P	6		P	3				3				3			7						6			4	1	9		1			4	A
LAWRENCEI	22				4				5			4				1														4						1			3								P
CARDUELIS	304	A	C	5	A	1	B	5	1	9	5	8	A	1		5	C	5		2		1	1	6	1	5	1	7	1	1			7				1	2	1	A	1		7	A	1		D
ACANTHIS FLAMMEA	947	E	B	C	C	2	A	8	A	E	4	2	B	B			3	4	7	C	5	A	2	4	A		3				1	1	3		1		4	1	1	A			6	5			C
HORNEMANNI	133	D	7	1	2				6	B				4						4			1		6					1			8		8												
FLAVIROSTRIS	36				2	1	A					1					2	1				2		4									6					P		2			2				3
CANNABINA	280	4	C	4	A	1	B	1	1	7	2	A	2				D	4				8		5		1							4					4		8			4				C
YEMENENSIS	1																																										1				
JOHANNIS																																															
LEUCOSTICTE NEMORICOLA	8		2															2															4														
BRANDTI	11		A																																												
ARCTOA	268	A	B	C	B	1		1	A	6		A	3	A	1	2			1	1			8		A					1			1		1	1	1				1						D
CALLACANTHIS BURTONI	1		1																																												
RHODOPECHYS SANGUINEA	1																																1														
GITHAGINEA	19				A													P						1									3							1							P
MONGOLICA	1																																										1				
OBSOLETA	4		2																														1										1				P
URAGUS SIBIRICUS	9																							2									4							1							2
UROCYNCHRAMUS PYLZOWI																																															
CARPODACUS RUBESCENS																																															
NIPALENSIS																																															
ERYTHRINUS	27		A							P												3		1									1					2		2			3				2
PURPUREUS	512	D	C	B	C	8		5	8	B	C	A	B	B	B	2		1	C	B	A		8		A		A			2		B			6	2	B		5		B				1		C
CASSINII	135	9	8	2	A	1			B		4	6	1	A		2			9				5		4		1			3				8					A		1				1	5	A
MEXICANUS	966	E	C	D	A	6		3	C	A	B	B	A	C		A			E		2		4				1		1	A		7		A		C			A	1	9		1			7	E
PULCHERRIMUS	9		9																																												
EOS																																															
RHODOCHROUS	1																	1																													
VINACEUS	5		4		1																																										
EDWARDSII																																															
SYNOICUS																																															
ROSEUS	2								2																																						
TRIFASCIATUS	1		1																																												
RHODOPEPLUS	1		1																																												
THURA	6		4						2																																						
RHODOCHLAMYS	2																																1														1
RUBICILLOIDES																																															
RUBICILLA																																															
PUNICEUS																																															
ROBOROWSKII																																															
CHAUNOPROCTUS FERREOROSTRIS . .																																															
PINICOLA ENUCLEATOR	267	C	6	B	D	1	2	1	4	A	4	6	A	4				6		A	2		4	2	A		5			P		B	4	2	1	1		3	1	1	2		2				B

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MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
SUBHIMACHALUS																																															
HAEMATOSPIZA SIPAHI																																															
LOXIA PYTYOPSITTACUS	18						3					1						1				2											2					1					3				5
CURVIROSTRA	479	C	C	C	C	4	B	6	C	8		A	A	D			4	3	1	1	P	A	1	4			A	1		9		A	4	A	4	1	7	2	A	4	1		3		2	1	C
LEUCOPTERA	115	B	A	7	B	1	6	1	A	3	2	3	2	4	P					6							4			1					5		2	P			1		P				5
PYRRHULA NIPALENSIS	2																	2																													
LEUCOGENYS																																															
AURANTIACA																																															
ERYTHROCEPHALA																																															
ERYTHACA	22		B																																												
PYRRHULA	261	7	8	B	3	2	B	1	2	3		A	2		A	5	C	3				8	1	8		1	2					1	4					7		C	1		A				C
COCCOTHRAUSTES COCCOTHRAUSTES	128		2		5	1	C		3	5	1	2					A	2				9		6		1	1			1		3	1					4		6			6				B
MIGRATORIUS	14	1	3							1														2									4														3
PERSONATUS	9		1		1			2		1		1												2									1														
ICTERIOIDES																																															
AFFINIS																																															
MELANOZANTHOS	7		6					1										P																													
CARNIPES	5		1		1							1																					1														1
VESPERTINUS	704	D	C	B	B	9		2	A	B	C	A	A	D	C	2			B	D	4		A		C	1	C	1		3	3	C	1	6	3	3	4		2	1	5				2	7	D
ABEILLEI	11	2		3	3							1																				1															1
PYRRHOPLECTES EPAULETTA																																															
ESTRILDIDAE																																															
PARMOPTILA WOODHOUSEI	6		2														3																														1
NIGRITA FUSCONOTA	9		3			1		2									3																														
BICOLOR	5		3																					2																							
LUTEIFRONS																																															
CANICAPILLA	24		3	1				1			1		1				A	P						2																							5
NESOCHARIS SHELLEYI	2		2					P																																							P
ANSORGEI																																															
CAPISTRATA	1				1																																										
PYTILIA PHOENICOPTERA	28				3					5	5						2	2						2									2				1						6				P
HYPOGRAMMICA	24									7	5					A																											2				
AFRA	11				3			1	1	6																																					
MELBA	208	4	5	2	C	A		D		A	5	9			1	4		2			1			P				1	2		3							1					2				6
MANDINGOA NITIDULA	37				4			1		A	3	1												3														2					4				8
CRYPTOSPIZA REICHENOVII	5		1																																								3				1
SALVADORII	7	1		3				3																																							
JACKSONI	4																2																														2
SHELLEYI																																															
PYRENESTES SANGUINEUS	26		2			1				A	3					3																											5				
OSTRINUS	25		3							A	3													2																			2				5
MINOR	2				2																																										
SPERMOPHAGA POLIOGENYS	1																																														1
HAEMATINA	35		6		2	2		3		A	2	1	2					1						4																							P
RUFICAPILLA	19		2		2	1				1		2	1				8										1																				1

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
CLYTOSPIZA MONTEIRI	8		2		2					1							2																										1				
HYPARGOS MARGARITATUS	2																																														2
NIVEOGUTTATUS	69	5	2	1	A			B		2		5				3	1	5									9											2			2		3				3
EUSCHISTOSPIZA DYBOWSKII . . .	11									9																												1					1				
CINEREOVINACEA	1										1																																				
LAGONOSTICTA RARA	7				2												2		1																						2						
RUFOPICTA	29				B					6	1	1						1																									3				
NITIDULA	4				1												2	1																													
SENEGALA	202	3	A	2	C	A	1	A		9	C	A	2		3	7	4	3			1		4						5				5					4	1		4		A				9
RUBRICATA	40				7			1		A	1	3					2	3											5									1									5
LANDANAE																																															
RHODOPAREIA	41	1	3		C	1					2																																3				2
LARVATA	9				4			1		2																																	2				
URAEGINTHUS ANGOLENSIS	89	A	B		A			1		2	3	5	1		P									1					B								2						1				9
BENGALUS	398	6	A	5	C	C	1	C	2	A	E	A	2	3	3	A	9	A	2	3			4	2						2	1		4					5		1	4		2				3
CYANOCEPHALA	54			1	5	9		B		7	1					1		3																				1					2				
GRANATINA	42		2		9			2			4	1				A		1									1						2					1			1		1				6
IANTHINOGASTER	43			1		6		A		7	1	8				1															4							1					3				
ESTRILDA CAERULESCENS	113	1	9	1	A	6		C		A	B	3	2			1	2							2														4			1		1				P
PERREINI	4																	1											1														1				1
THOMENSIS	1																																										1				
MELANOTIS	29			1	2												3	2							2				2		1												A				1
PALUDICOLA	14					1		2			5						1	3																									2				
MELPODA	105	1	A	1	A	B	P	A	1	A	A	8				2	1		1					3					1				3						1		1		1				1
RHODOPYGA	85		1		2	4		D		4		1						2					1				1				1												3				
RUFIBARBA	1																							1																							
TROGLODYTES	87	1	2	1	3	6		C		A	9	9				3	2	7					1	2									2										2				1
ASTRILD	164		B	2	B	C		B		A	A	5	2			A	2	5	2					1	1		3	1	9									2					4				8
NIGRILORIS																																															
NONNULA	15		2													6		1																									3				3
ATRICAPILLA	10		2					4			2	1				1																															
ERYTHRONOTOS	35		3	1	3	4		4		2	1	1							1								1		4		1										1		6				2
CHARMOSYNA																																															
AMANDAVA AMANDAVA	132	2	C	4	A	1		7	5	7	5	1	6			A	4	4					2	4			6						3					1					8				1
FORMOSA	10							1				1				1	1	2						2					1														1				
SUBFLAVA	145	2	4	1	A	1		2		A	D	1		1		2	1	5						2					2				2						1	1			A				3
ORTYGOSPIZA ATRICOLLIS	38	1	3		3			3		A	3	1				1	6		1					1					1			1											1				2
GABONENSIS																																															
LOCUSTELLA	1											1																																			
AEGINTHA TEMPORALIS	75			1	3			4	1	1			1				1	2						1		B		B															2				B
EMBLEMA PICTA	44		1		5	2		4		7	A	1		1		2		3																							3		3				2
BELLA	14	6																								3																					5
OCULATA	2							1				1																																			
GUTTATA	45	1			1			6		6	3	2			1	6	2	4						3		3		1										3			2						1
OREOSTRUTHUS FULIGINOSUS . . .																																															
NEOCHMIA PHAETON	54		6					2	2	A	7						1							3				4													1		B				
RUFICAUDA	35	1		1	5	2		5	1		2	1				1	3											1					2					1			3		2				4
POEPHILA GUTTATA	192		A	9	A	B		7	5	A	A	5	1	3	P	3		6		6	1	3	7	5	1	B		B	1				3				2	2	2	1					2		A

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
BICHENOVII	56		7	1	2			4	2	7	5	2				A			1				1	1		4		3					1											1			2
PERSONATA	23			1	3	1		4	2	2	4	1				P		1						1				1																			2
ACUTICAUDA	78	1	8	1	9	1		4		A	A	1				3		4					1	1	1	3	1	8		1			4					2					1				3
CINCTA	24		P	1	1		P	4			2	4				3							1	2						1			1					1			1						2
ERYTHRURA HYPERYTHRA	15									5	4																																6				
PRASINA	82	4	6		8	2		1	4	A		3	6	1		3	2	3			7		2	3			5												2		1		6				3
VIRIDIFACIES																																															
TRICOLOR																																															
TRICHROA	44		2	2	4	1		3			1	1	A		6	1								1				1															1				7
PAPUANA	2																											1																			1
COLORIA																																															
PSITTACEA	35		3	2	2			4		1	1	1			4	6	2							2														1			1		2				3
PEALII	3											1																													1						1
CYANEOVIRENS	2							1				1				P																															
KLEINSCHMIDTI																																															
CHLOEBIA GOULDIAE	223	5	A	1	B	6		C	3	7	9	A		1	8	A		2	4		2		5	4		2	1		2	2	1		7			2		8			4		A				C
AIDEMOSYNE MODESTA	20				2			4		1		1				3	3							2		1		1																			2
LONCHURA MALABARICA	120	2	6	1	3	B		8		A	C	1	2			2	6	2				1		5							3		1										2				2
GRISEICAPILLA	10			3				6		1																																					
NANA	7				1												1	1						3																			1				P
CUCULLATA	233		C	1	D	6		C		A	9	A	2			2	7	2	9		1			2			2		1				3														3
BICOLOR	78		6		1	1		2		B	9	4	9				4	1	A					4			1						2														4
FRINGILLOIDES	16		4			1				5			1				1	1						2																							1
STRIATA	67	1	B		6	3		3			5	1	1	1			3						1	1			3						8					2			2						2
LEUCOGASTROIDES	5		1		1												1							2																							
FUSCANS	7		1	2															1					3																							
MOLUCCA	25		B							1														2																							
PUNCTULATA	105		B	3	4	7	1	3	7	4	5	5	A			1	2	3	2	1	6			5	1		5					1	1							2			4				6
KELAARTI	3		1																																								2				
LEUCOGASTRA	15		2		5														5					1			2																				
TRISTISSIMA	9				1	1				1	1		5																																		
LEUCOSTICTA	23									A	6																																7				
QUINTICOLOR	5									1														4																							
MALACCA	111	2	B	3	9	2		2	3	2	4	4	3			6	3	4	5				2	A			3					A						4		1			4				3
MAJA	39	1	A		3	1		2	1	3		1				3	2	2						3									1										2				P
PALLIDA																																															
GRANDIS	11					1							6																														4				
VANA	1			1																																											
CANICEPS	7					2		1					1			2																											1				
NEVERMANNI	19									6	6																																7				
SPECTABILIS	32		3	1		1				1	2		B														2																6				
FORBESI	1		1																																												
HUNSTEINI	7		2			5				P																																					
FLAVIPRYMNA	7							5		1	1																																				
CASTANEOTHORAX	34	2	2		4			4	3			1	2					1						3				6					1											2			3
STYGIA	2																																										2				
TEERINKI																																															
MONTICOLA	1									1																																					

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
MONTANA																																															
MELAENA	1																	1																													
PECTORALIS	18			1	1			2		2	7							1								2												1									1
PADDA FUSCATA	7																							2																							5
ORYZIVORA	93		B	1	5	4	1	7	1	A	6	1		1			1	P	3		1		2	3	1		2			1		1	7			1	1	6		1	2		1	1			1
AMADINA ERYTHROCEPHALA	15		4			2		1				1												1					1																		5
FASCIATA	156	6	8	1	8	C	P	5	3	8	D	4	4			3	2	3						3					1		1	1	2					2									4
PHOLIDORNIS RUSHIAE	P																	P																													
PLOCEIDAE																																															
BUBALORNITHINAE																																															
BUBALORNIS ALBIROSTRIS	23	1	3	1	4	1				1		1					2	P						2						1	1												1				4
DINEMELLIA DINEMELLI	24			2	1	3		7	1	3	1		1										1				1				3																P
PASSERINAE																																															
PLOCEPASSER MAHALI	62	6	3	2	3	1				C			1					P	3								3		2		4												1				4
SUPERCILIOSUS	2				1			1																																							
DONALDSONI	3					1																									2																
RUFOSCAPULATUS	1										1																																				
HISTURGOPS RUFICAUDA	1				1																																										
PSEUDONIGRITA ARNAUDI	11					3		2		1	2																2											1									
CABANISI	1									P			1																																		
PHILETAIRUS SOCIUS	7									P									5										1																1		
PASSER AMMODENDRI	3											1																					2														
DOMESTICUS	12704	F	D	F	C	C	C	C	E	C	D	B	C	C	D	B	C	A	B	B	B	B	A	5	E	A	7	B	6	A	A	8	2	2	A	C	6	8	C	C	9	2	D	7	1	9	E
HISPANIOLENSIS	118		C	1	1							1						1															2							7			D				P
PHRRHONOTUS																																															
CASTANOPTERUS																																																
RUTILANS	14		9															1						3									1														P
FLAVEOLUS	5		2		3				P																																						
MOABITICUS	6		5		1																																										
MOTITENSIS	9	4	2							1																																	1				1
MELANURUS	81	8	4	1	4	1			3	1									A										B											1			2				C
GRISEUS	135	B	A	1	D			3		1		5					5	3	1					2			1		1		2												A				8
SIMPLEX	P																																														P
MONTANUS	776	F	B	2	A		B		2	1		5				P	C	2	2			8	1	4	1	5	P					3	A	2				A		B			C				D
LUTEUS	51	1	9	2	2	A		1		8	2		1			4	1	1						3																			2				
EMINIBEY	7			3	4																																						P				
PETRONIA BRACHYDACTYLA																																															
XANTHOCOLLIS	14			4	2	1			1								1														5																
PETRONIA	35		1	1																													1							1			C				P
SUPERCILIARIS	16	2	3		4					1		2																															1				3
DENTATA	21			1	7			1									1		3					1																			7				
MONTIFRINGILLA NIVALIS	5		1				P																	1									1					P									2
ADAMSI																																															
TACZANOWSKII																																															
DAVIDIANA	5				1							1																					3														
RUFICOLLIS																																															

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
BLANFORDI																																															
THERESAE																																															
SPOROPIPES SQUAMIFRONS	35	1	3		4					4		3					1										2		7																		A
FRONTALIS	47		7	2	4	9		5		5	1		8				2	2																						1			1				
PLOCEINAE																																															
AMBLYOSPIZA ALBIFRONS	26		3		4						2	5					5		1					1			2																				3
PLOCEUS BAGLAFECHT	26	1	1		8	1						7	1		P		1	1									4				1																P
BANNERMANI																																															
BATESI																																															
NIGRIMENTUM																																															
BERTRANDI																																															
PELZELNI	12		A																																												
SUBPERSONATUS																																															
LUTEOLUS	9				5			1				1					1							1																							P
OCULARIS	37	6	A		5			1				4					3										3		1																		4
NIGRICOLLIS	48		A		A	5		2	1		4	3	3						1					2			2																				1
ALIENUS	3		1																																												2
MELANOGASTER	8	1	2	2				1		1																																					1
CAPENSIS	30	1																1	2					3					B																		2
SUBAUREUS	13	1			4	1						6															1																				
XANTHOPS	20		3	1	4	1					2	2					2										4																				1
AURANTIUS	15		2			2		2						1			4							3																							1
HEUGLINI	3																							3																							
BOJERI	5		1		1	1																					2																				
CASTANEICEPS	P																																														P
PRINCEPS																																															
XANTHOPTERUS																																															
CASTANOPS	3	1	2															P																													
GALBULA	8		1			1				1							1	2						1																							1
TAENIOPTERUS	1																														1																P
INTERMEDIUS	17	1				1						4	1				1										3				4																2
VELATUS	99	1	A	1	4	1				8	A	A			2		1		1					1					B			1											1				B
SPEKEI	14			1	4	1				1		4															2				1																
SPEKEOIDES																																															
CUCULLATUS	245		C	1	E	4		7		2	1	A	7			1	9	3	2					5			6		1											5					B		B
GRANDIS	3				3																																										
NIGERRIMUS	45		B			5		3				1	5			1	5	P	1					3																							1
WEYNSI																																															
GOLANDI																																															
DICROCEPHALUS																																															
MELANOCEPHALUS	26		A										1				1	4						1			1						1							7							
JACKSONI	7		2															4									1																				
BADIUS	P																																														P
RUBIGINOSUS	22		A	2	2							2															2																3				P
AUREONUCHA																																															
TRICOLOR	1												1																																		
ALBINUCHA	1																1																														

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
NELICOURVI	3				2													1																													P
SAKALAVA	1		1																																												P
HYPOXANTHUS	4																							4																							
SUPERCILIOSUS	4		4																																												
BENGHALNSIS																																															
MANYAR	1																1																														
PHILIPPINUS	25	1	6							1		2	4			6	1	1						2								P						1									
MEGARHYNCHUS																																															
BICOLOR	23		5		5	1				1		2					8	P	1																												
FLAVIPES																																															
PREUSSI																																															
DORSOMACULTUS																																															
OLIVACEICEPS																																															
INSIGNIS	3		1	1		1																																									
ANGOLENSIS																																															
SANCTAETHOMAE	2				2																																										
MALIMBUS CORONATUS																																															
CASSINI																																															
SCUTATUS	2																							2																							
RACHELIAE	2		2																																												
BALLMANNI																																															
IBADANENSIS																																															
NITENS	8		2							P							3							3																							
RUBRICOLLIS	6		2					2					2					P																													
ERYTHROGASTER	7		2														4																														1
MALIMBICUS	11		2								2						5																														2
RUBRICEPS	12	4		1		1		1		1		2																																			2
QUELEA CARDINALIS	6		1		2				1			1																					1														
ERYTHROPS	28		4		7			2				9					1							3																			2				
QUELEA	436	A	B	1	E	1		1	2	C	2	B			1	A	7	2	C					3	1	1	2		D				1							B							B
FOUDIA MADAGASCARIENSIS	21		9		1												1	5						4			1																				P
EMINENTISSIMA																																															
RUBRA	3		2															1																													
BRUANTE																																															
SECHELLARUM	4		4																																												
FLAVICANS	2		2																																												
EUPLECTES ANOMALUS																																															
AFER	16		2		1			2		1		1					1	1											5																		2
DIADEMATUS	2											2																																			
GIEROWII																																															
NIGROVENTRIS	7				2	1						2						1									1																				
HORDEACEUS	61		8	1	5			7		A	A						7	1						6			2																				1
ORIX	224	1	C	2	8	2		D	2	A	A	3		1		3	4	1	1				2	2					B											2			2				A
AUREUS																																															
CAPENSIS	36		7	1	3	2	1		1	2	7	1						2	1					2					4																		2
AXILLARIS	17	1	1		5			4	1	1		2																															1				1
MACROURUS	24		3		A	1		2		2	1	1					1	1																													1
HARTLAUBI	1										1																																				

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
ALBONOTATUS	24		2		6				1	2	1	3															5																				4
ARDENS	28		1	4	5			1	1		3	6					1							1			1				1												2				1
PROGNE	16		6					1		2		1					1	1													1																3
JACKSONI	3							2	1																																						
ANOMALOSPIZA IMBERBIS	8		1		6																																										1
VIDUINAE																																															
VIDUA CHALYBEATA	60	4	2	3	A			4		6		2	9				3							1			3						1					1					3				4
PURPURASCENS	10				A																																										
FUNEREA	10	1			4						3							1																													1
WILSONI																																															
HYPOCHERINA	5				3												2																														
FISCHERI	7				3							1				1					1																										1
REGIA	25	1	4		A			1		1		2					1													1																	1
MACROURA	91		B	1	A	4		9	1	2	8	2				2	A	1						6					3		P							2		1			1				9
PARADISAEA	92	5	B	1	B			7	3	5	2	2	3				2		2					4					2									3									9
ORIENTALIS	9				2						3	1				P													2	1																	
STURNIDAE STURNINAE																																															
APLONIS ZELANDICA	P																																														P
SANTOVESTRIS																																															
PELZELNI	2		1																																												1
ATRIFUSCA	4		3						1																																						
CORVINA	P																	P																													
MAVORNATA																																															
CINERASCENS	2		2																																												
TABUENSIS	7		2							4								1																													
STRIATA	3				3																																										
FUSCA	6																																														6
OPACA	18		5			4	2		3			1	2																																		1
CANTOROIDES	24		1	1		2				1			B																																		
CRASSA																																															
FEADENSIS																																															
INSULARIS																																															
DICHROA																																															
GRANDIS																																															
MYSOLENSIS	15		A																																												
MAGNA																																															
MINOR	6		4		2																																										
PANAYENSIS	44		A	6	2	1	2			2	3	1	2			2		1	5					5																							
METALLICA	68		C	1	1	2			5				B			P		1						3				1																			1
MYSTACEA																																															
BRUNNEICAPILLA	1							1																																							
POEOPTERA KENRICKI																																															
STUHLMANNI	2					1																																									1
LUGUBRIS	3		2								1																																				
GRAFISIA TORQUATA	3		3																																												

TOTAL 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 T2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
ONYCHOGNATHUS WALLERI	4	1		2																																											1
NABOUROUP	14					1						1																	A																		2
MORIO	21	2	1		4					1		2							1										8									P									2
BLYTHII																																															
FRATER																																															
TRISTRAMII																																															
FULGIDUS	3		2																					1																							
TENUIROSTRIS	3					1											2																														
ALBIROSTRIS	1																																														1
SALVADORII	6		4							1	1																																				
LAMPROTORNIS IRIS	3										2																														1						
CUPREOCAUDA	6		3																					3																							
PURPUREICEPS	10		3			1		1			1						3	1																													
CORRUSCUS	5	1				1							3																																		
PURPUREUS	17		A		1			3			2					P		P						1																							
NITENS	19	2	3	1						1	2	2																	2																		6
CHALCURUS	1							1																																							
CHALYBAEUS	41	1	3	1	A		1	1		5	2					1	7	1										1		1	1									1							1
CHLOROPTERUS	7		1														4							1																							1
ACUTICAUDUS																																															
SPLENDIDUS	14	1	3		1			3						1			3																														2
ORNATUS																																															
AUSTRALIS	6		4							1																																			1		
MEVESII	9	4	2									1																																			2
PURPUROPTERUS	10		1		1						3					1	2													1					1												
CAUDATUS	12		2		1			3		1	1						1	1					1	1																							
CINNYRICINCLUS FEMORALIS																																															
SHARPII	3	1			1	1																																									
LEUCOGASTER	65	4	A	1	3	3		1	1	A	7	5	1			1	8							2			1																				7
SPECULIPASTOR BICOLOR	6							1		2		1											2																								
NEOCICHLA GUTTURALIS																																															
SPREO FISCHERI	3	1				1																									1																
BICOLOR	20	1	2			1													2										A																		4
ALBICAPILLUS	P		P																																												
SUPERBUS	64	1	3	4	B	1		A		5	2	3	1				1	2					4	1				3		2	1							1									3
PULCHER	2										1							1																													
HILDEBRANDTI	3				1	1											1																														
COSMOPSARUS REGIUS	22		3	1	1	1		7		2	5	1									1																										
UNICOLOR																																															
SAROGLOSSA AURATA	1				1																																										
SPILOPTERA	1																	1																													
CREATOPHORA CINEREA	40		1	4	5							1	1				2	P					1	1			3		7		5																9
NECROPSAR LEGUATI																																															
FREGILUPUS VARIUS																																															
STURNUS SENEX																																															
MALABARICUS	18	2	6		1					3	1													2									2														1
ERYTHROPYGIUS																																															
PAGODARUM	25	A	3				1					2				4	1							2																	1						1

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
SERICEUS	4	2	2																																												
PHILIPPENSIS	2		1																								1																				
STURNINUS	5		1														1																3														
ROSEUS	40	A	1		1		4	3				1	1				3	P						3									7							2							2
VULGARIS	2367	F	C	E	C	A	C	B	5	B	C	C	B	C	A	A	D	B	C	E	B	C	6	4	B	6	A	C	8	4	2	C	5	4	3	9	B	9	A	A	A		A	4	2	5	E
UNICOLOR	8				1								1									1		2														1		1							1
CINERACEUS	17		2		1			1	6																								6							1							P
CONTRA	44	B	4	1	1			1				1						5						6			2											1									3
NIGRICOLLIS	12	2	6					1										1						2																							P
BURMANNICUS	8	3	2							1														1									1														
MELANOPTERUS	10	1	1					1		1								1						1																							4
SINENSIS	3																							1																							2
LEUCOPSAR ROTHSCHILDI	32	1	6		2	5		2		2	3	1		2		P														4													2				2
ACRIDOTHERES TRISTIS	2059	F	6		2	2	5	1	1	2		7	1			2		3					1	2		3	2	1					4											3			B
GINGINIANUS	25	A			1					1							2	P						2																			4				1
FUSCUS	37	B	3		1			1					1				1	2						1														1									1
GRANDIS	13		6								1													6																							
ALBOCINCTUS																																															
CRISTATELLUS	13		2		2		1								2		1	2																													3
AMPELICEPS CORONATUS	13	1	2		1			1		1	1	1	2					P					1																								2
MINO ANAIS	2																							1						1																	
DUMONTII	19		1	1				1	1	4			5			1		1					1	3																							
BASILORNIS CELEBENSIS	1		1																																												
GALEATUS																																															
CORYTHAIX																																															
MIRANDA																																															
STREPTOCITTA ALBICOLLIS	5		1								1							2						1																							P
ALBERTINAE																																															
SARCOPS CALVUS	14		5		2	1		1			1	2						P									1																				1
GRACULA PTILOGENYS																																															
RELIGIOSA	164	7	A	2	A	2	4	7	2	A	9	7	6	4	2	5	7	8		1	2		5	A			A			2			2	1		4		P		2	1						A
ENODES ERYTHROPHRIS	P																	P																													
SCISSIROSTRUM DUBIUM	7		3															3									1																				
BUPHAGINAE																																															
BUPHAGUS AFRICANUS	9		2									1	3										2							1																	
ERYTHROTHYNCHUS	24	1	4		2	1																	1	1							1																A
ORIOLIDAE																																															
ORIOLUS SZALAYI	5		1							1			2											1																							
PHAEOCHROMUS	1		1																																												
FORSTENI																																															
BOUROENSIS																																															
VIRIDIFUSCUS	2																							2																							
SAGITTATUS	22		1		1			2					1					1								4		4																			8
FLAVOCINCTUS	3									1																		1																			1
XANTHONOTUS	4			1	1													1						1																							
ALBILORIS																																															

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
ISABELLAE																																															
ORIOLUS	93	1	B		4	1	9		P			5					A	1				4	1	6							2		1					1		3			P				B
AURATUS	22		3										1				B																														2
CHINENSIS	42	2	A	2	2			1	1			1	2			1		2	3				1	6									3						1	1							P
CHLOROCEPHALUS																																															
CRASSIROSTRIS																																															
BRACHYRHYNCHUS	8	1	2			1					1													1			1																				1
MONACHA	3				1				1																																						1
LARVATUS	32	5	A	1	1	2					1	4	1				1	P											1																		3
NIGRIPENNIS	6					1		3									2																														
XANTHORNUS	5	1	2	1	1																																										
HOSII																																															
CRUENTUS	1																							1																							
TRAILLII	6		2					1		2		1						P																													
MELLIANUS																																															
SPHECOTHERES VIRIDIS	15		2							1			2					P						2		2	1	1																			4
DICRURIDAE																																															
CHAETORHYNCHUS PAPUENSIS . . .	18		1							A			4															1																			
DICRURUS LUDWIGII	15	6	5		3																																										1
ATRIPENNIS	11		6					2			2													1																							
ADSIMILIS	49	2	9	2	4	1		3			3	6	2					1	1					1			1		3		3																7
FUSCIPENNIS																																															
ALDABRANUS																																															
FORFICATUS	3				1								1					1																													
WALDENII																																															
MACROCERCUS	23	3	A		1								1					P									2						1			1											
LEUCOPHAEUS	27		A	4																				A																							1
CAERULESCENS	1	1																																													
ANNECTANS	4		1							P			1																							2											
AENEUS	3		1															P						1									1														
REMIFER	17												1					A						2																							2
BALICASSIUS	8				7						1																																				
HOTTENTOTTUS	62	1	B	2	4	1			4	7			A					2	1					7		1		1																			3
MEGARHYNCHUS	1															1																															
MONTANUS																																															
ANDAMANENSIS																																															
PARADISEUS	38	1	A	1	2		P	1		4								4	1				1	5			2				P		1			2			1				1				1
CALLAEIDAE																																															
CALLAEAS CINEREA	12																							2			1																	3			6
CREADION CARUNCULATUS	20		2																																									A			4
HETERALOCHA ACUTIROSTRIS . . .	9		P															1									1																	2			5
GRALLINIDAE																																															
GRALLININAE																																															
GRALLINA CYANOLEUCA	84	2	5	7	4	1		5	1	6		5	2			1		3								A		A																			A
BRUIJNI	4												2													1		1																			

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SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
CORCORACINAE																																																
CORCORAX MELANORHAMPHOS	66	2	2	1	4	1	1			6		2	3										1			B	1	A																			A
STRUTHIDEA CINEREA	42		1		1	1			8	5			3					2					1	2		7	1	5																			5
ARTAMIDAE																																																
ARTAMUS FUSCUS	8		2									2	1														1						2															
LEUCORHYNCHUS	49		6	1	3	1	1		3	3	1							A	3					6		1	1	2																1			6
MONACHUS																																																
MAXIMUS	16												5														6																				5
PERSONATUS	13				2					1						P	1	3					1			2																					3
SUPERCILIOSUS	17			1	3			1		2			2													3		3																			2
CINEREUS	30				2	1			2	4		1	1					9						3		4		2																			1
CYANOPTERUS	30	5			2			2	1	1		1	1					2								7		4																			4
MINOR	14		1		1				1									6								1		1																			3
CRACTICIDAE																																																
CRACTICUS MENTALIS																																																
TORQUATUS	34			1	2	1		1		2		2	1					2								8	1	2																			A
NIGROGULARIS	12		1		1			1		1								2								3															1						2
CASSICUS	19			1					2				5											4			5																				2
LOUISIADENSIS																																																
QUOYI	13					1			1				7			P											2	2																		
GYMNORHINA TIBICEN	134	6	8	2	7	1	1	4	4	6	1	5	2				1	5					2	4		B		B	1											1	2			A			C
STREPERA GRACULINA	29	1	2		1					4		1	5					P						1		1	1	6																			6
FULIGINOSA	6																							1				1																			4
VERSICOLOR	26		P	1	1	1				1		1	2					3								6		2																			8
PTILONORHYNCHIDAE																																																
AILUROEDUS BUCCOIDES	6		1										1														3	1																		
CRASSIROSTRIS	21		2		P		P	3	1	3		1	5													2															1						3
MELANOTIS																																																
SCENOPOEETES DENTIROSTRIS	1									P								P																													1
ARCHBOLDIA PAPUENSIS																																																
AMBLYORNIS INORNATUS																																																
MACGREGORIAE	2		1							1																																				
SUBALARIS	1																	P										1																			
FLAVIFRONS																																																
PRIONODURA NEWTONIANA	3									P																																				3
SERICULUS AUREUS	1									1																																				
BAKERI	2												2																																	
CHRYSOCEPHALUS	13		P					1	1			1				P		1								2															2						5
PTILONORHYNCHUS VIOLACEUS	59		A	1	1	1		4	P	3		1	3			P	2	1			P		1	4		A	P	2													1			P			A
CHLAMYDERA MACULATA	12				1			1				1						1								3		1																			4
NUCHALIS	11		2		1					P								5										3																			
LAUTERBACHI	8												8																																	
CERVINIVENTRIS	3							1	P				2																																	

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2

MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22
PARADISAEIDAE																							
CNEMOPHILINAE																							
LORIA LORIAE	2		1										1					P					
LOBOPARADISEA SERICEA	2		1							1													
CNEMOPHILUS MACGREGORII	P																						
PARADISAEINAE																							
MACGREGORIA PULCHRA	P									P													
LYCOCORAX PYRRHOPTERUS	12		A							P													
MANUCODIA ATER	13		1			1			1	2			6					1					
JOBIENSIS																							
CHALYBATUS	7									2													
COMRII	3																	1					
PHONYGAMMUS KERAUDRENII	4		1							2								P					
PTILORIS PARADISEUS	5		P					1		1			1										
VICTORIAE	2																						
MAGNIFICUS	6			1						1													
SEMIOPTERA WALLACEI	2																	P					
SELEUCIDIS MELANOLEUCA	6		4							1													
PARADIGALLA CARUNCULATA	P									P													
BREVICAUDA																							
DREPANORNIS ALBERTISI	P									P													
BRUIJNII																							
EPIMACHUS FASTUOSUS	2		1							1													
MEYERI	6							1	1	1			3										
ASTRAPIA NIGRA																							
SPLENDIDISSIMA																							
MAYERI	4											1	1										
STEPHANIAE	13				1			P	2	2		1	1			P							
ROTHCHILDI	1									1													
LOPHORINA SUPERBA	14		2					P		4	1					1		1					
PAROTIA SEFILATA	3		1						1	1													
CAROLAE	1									1													
LAWESII	7		2	1				1		2						P		P					
WAHNESI	P									P													
PTERIDOPHORA ALBERTI	1									P			1										
CICINNURUS REGIUS	17		3					P	P	3			2				1	2					
DIPHYLLODES MAGNIFICUS	62		9						1	C			5			P	2	1			1		
RESPUBLICA	5		1							2				1				P					
PARADISAEA APODA	20		1			1	1		5	6		P	P			1		1					1
RAGGIANA	16		4																				
MINOR	37		1	1				1	1	4		1	B					2					
DECORA	1							P		1													
RUBRA	15		9		1						1												
GUILIELMI																							
RUDOLPHI	8		2				P	1		3								1					
CORVIDAE																							

	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
PARADISAEIDAE																								
CNEMOPHILINAE																								
LORIA LORIAE					P																			
LOBOPARADISEA SERICEA					P																			
CNEMOPHILUS MACGREGORII																								P
PARADISAEINAE																								
MACGREGORIA PULCHRA																								
LYCOCORAX PYRRHOPTERUS																								
MANUCODIA ATER	1																							
JOBIENSIS																								
CHALYBATUS	3																							2
COMRII																								2
PHONYGAMMUS KERAUDRENII	P			1																				
PTILORIS PARADISEUS			1															1						
VICTORIAE					1																			1
MAGNIFICUS					1																			3
SEMIOPTERA WALLACEI	2																							
SELEUCIDIS MELANOLEUCA	1																							
PARADIGALLA CARUNCULATA																								
BREVICAUDA																								
DREPANORNIS ALBERTISI																								
BRUIJNII																								
EPIMACHUS FASTUOSUS																								
MEYERI																								
ASTRAPIA NIGRA																								
SPLENDIDISSIMA																								
MAYERI							2																	
STEPHANIAE			1				1																	4
ROTHCHILDI																								
LOPHORINA SUPERBA				4	1																			
PAROTIA SEFILATA																								
CAROLAE																								
LAWESII					1																			
WAHNESI																								
PTERIDOPHORA ALBERTI	P																							
CICINNURUS REGIUS	4			1																				1
DIPHYLLODES MAGNIFICUS	2			7			2																	1
RESPUBLICA	1																							
PARADISAEA APODA	2						1																	P
RAGGIANA				6																				6
MINOR	4																							2
DECORA																								
RUBRA	2						2																	
GUILIELMI																								
RUDOLPHI					P																			1
CORVIDAE																								

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
PLATYLOPHUS GALERICULATUS . . .	9												1		1		1	1						4																							1
PLATYSMURUS LEUCOPTERUS	3		P															1						1																							1
GYMNORHINUS CYANOCEPHALA . . .	130	4	A	A	4	1		1	A			4	1		1	3					1		2				1							A	4	4			2						1	C	5
CYANOCITTA CRISTATA	718	C	B	D	B	C	1	A	A	B	C	B	B	A	D	1	3	2	C	B	A		A	2	A	1	B	2	1	1	B	B	1	P	B	3	5		1		1						D
STELLERI	409	B	C	C	7	1		4	E	3	1	A	6	8		4			3		1		5	2	5		4			5		6		A	P	5	3		A		5				2	3	B
APHELOCOMA COERULESCENS	569	B	C	A	9	2		2	E	6	2	B	7	4	8	A			A		2		6				2			A	1	2	1	A		C			6		9				2	7	B
ULTRAMARINA	101	8	B	B	7	1		2	A	3	2	1	4						1							1				P		1		P					4						2	3	1
UNICOLOR	21			2	6				5			3															1					1															3
CYANOLYCA VIRIDICYANA	9		2	1		5																	1																								
PULCHRA	2				2																																										
CUCULLATA	2				2																																										
PUMILO	10		P		3				2			P																																			5
NANA	6				2																																										4
MIRABILIS	2								1																																						1
ARGENTIGULA	2		2																																												
CISSILOPHA MELANOCYANEA	21		3	3		2		1	3	1		1																																			7
SANBLASIANA	55	8	9	5	3			2	2	1	1	5	1	1	1						1		1	3			3			1				3													4
BEECHEII	11		P	2	1				2	1						1																													1		3
CYANOCORAX CAERULEUS	13		1	1	2			2									4						2	1																							
CYANOMELAS	20		3		7	3		2		1		2					1				1																										P
VIOLACEUS	9	1	2		1	1		2	1												1																					P					
CRISTATELLUS	2						1											1																													
HEILPRINI																																															
CAYANUS	5		1		2							2																																			
AFFINIS	33		9		2	1		1	4	2		6				3		1					2											1						1							
CHRYSOPS	59		8		A	3	4	2	1	5	1		3			1	5	3	1		1		2	6			1						1														P
MYSTACALIS	8	1	1			3				2						P											1																				
DICKEYI	10			1	2				5			P																											1								1
YNCAS	101	7	A	A	3	4	2	2	2	4	4	A	2		P	1	2				1		A	4		1	3			2		1		1					2		1						2
PSILORHINUS MORIO	87	4	A	B	5	1		1	A		8	3	1	1	P			2	1				2			1	2					2							1						1		5
CALOCITTA FORMOSA	94	2	2	A	6	1		4	A	3		9	1			1	3	1	1				4	1		1	1				9			4		1			6		1				3		5
GARRULUS GLANDARIUS	244	1	A	3	4	1	B	1	3	1		8					C	7				D	2	4		1	1			2		2	3		1			5		B			7				C
LANCEOLATUS	4		1					1																2																							
LIDTHI	4							1		2		1																																			
PERISOREUS CANADENSIS	368	D	B	C	B	1		1	B	4	4	9	2	A	P				2	B	C		3		C	1	5			2			1	4	1	5	2		2	1	1					3	8
INFAUSTUS	18		1				P					1					1	2				1											4					2		1			P				5
INTERNIGRANS																																															
UROCISSA ORNATA	1	1																																													
CAERULEA	6		1				1	1		1		1						1																													
FLAVIROSTRIS	2																							1			1																				
ERYTHRORHYNCHA	49	1	8	1	2	1	2	3		5	3	2	2	2			2	2					5	2			2			1	P	P											1				2
WHITEHEADI																																															
CISSA CHINENSIS	30		8		3		1	1		3	1	1	1			2	1				1		1	1						2															1		2
THALASSINA	7						1											1						4																							1
CYANOPICA CYANA	33	1	4		8			1	3				1					1					1	4								3	2							1	1						2
DENDROCITTA VAGABUNDA	20	3	3		1		2	1			1	2	3											1			1																				2
OCCIPITALIS	5		1																2					2																							
FORMOSAE	7	2	1								1							P						3																							P

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
LEUCOGASTRA	P																																														P
FRONTALIS																																															
BAILEYI																																															
CRYPSIRINA TEMIA	15		3					1		1			1			1	1	1						2						1			2			1											
CUCULLATA																																															
TEMNURUS TEMNURUS	1																																1														
PICA PICA	755	D	C	D	A	1	C	9	C	5	4	8	8	8	P	7	D	5	1	3	2	C	4	9	E	2	7		1	4		2	A	6	1	A	2	A	3	B	2		5		1	1	D
NUTTALLI	50	1	6	1	4			1	A			1	3	1		P		1	2		1		1													2									7		6
ZAVATTARIORNIS STRESEMANNI	1												1																																		
PODOCES HENDERSONI	7		2		1							1						P															2														1
BIDDULPHI																																															
PANDERI	4		1									1						P															1														1
PLESKEI																																															
PSEUDOPODOCES HUMILIS	3		3															P																													
NUCIFRAGA COLUMBIANA	112	4	6	8	8	1		1	B	3		1	8	A		3				3			3			1				3			1	1		5			5		2				2	3	8
CARYOCATACTES	89		4			1	C		P			1		2				3				2		4			P						2					2		5			1				B
PYRRHOCORAX PYRRHOCORAX	24		5		1				P			1					2	4						3									1							1							6
GRACULUS	30		2		1		1			1		1	1					1						2		1							4							1			P				A
PTILOSTOMUS AFER	10		2					2		4							1	1																													
CORVUS MONEDULA	203	5	7	1	9	1	C			1		6	2				9	1				C	4	7	1	1	3		1				4					7		8			6	P			C
DAUURICUS	25		B		1				3			1											1	1									2														
SPLENDENS	20	1	4		1		P		P			2	4					4						1			1											2									
MONEDULOIDES	7				5														1																									1			
ENCA	10		2				P										1	2	1					4																							
TYPICUS	P		P																																												
FLORENSIS																																															
KUBARYI	4								2				1																							1											
VALIDUS	4		4																																												
WOODFORDI	P																	P																													
FUSCICAPILLUS																																															
TRISTIS	6		1							2			1											1																							1
CAPENSIS	13		2										1																3		1	1															5
FRUGILEGUS	360	E	5	2	1	1	C		1			4	A				A	A				C	2	5	1							1	4					2		A			5	4			C
BRACHYRHYNCHOS	635	B	C	D	B	C		7	D	A	A	A	C	B	B	A	1	2	9	A	C		5	1	A	2	A	1		A	5	B	1	C	A	5	8		1		4				3	A	D
CAURINUS	43	6	2	1	4				A			1				A							1														1				1				2		3
IMPARATUS	22	1	P	7	1	1			3			2			P															2				1					1						2		1
SINALOAE	5				3							1																											1								
OSSIFRAGUS	125	4	7	4	B	B		1	1	2	1	A	C	6	6			1					4				P				1		1		2	1											6
PALMARUM	15		A									2	2																																		
JAMAICENSIS	3		2												1																																
NASICUS	7		6									P															P						1														
LEUCOGNAPHALUS	12		9									2	P										1																								
CORONE	425	B	A	1	6	3	D		7			7	B				C	4			P	E	4	9	1	2			1			2	9	P				B		B			4	2			C
MACRORHYNCHOS	42		A	1	1	1			2	2		4	6				1	3					1	3				P					3					1									1
ORRU	16		4						1									5						P		2		1																			3
BENNETTI	21				1				6	2		4						2								1		2																			3
CORONOIDES	54	1	1	1	1		P	2	1	4		2	A					4								A	1	5																			9
MELLORI	30	4		1		1																				A		3																			A

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2
MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SKELETON INVENTORY

MUSEUM

	TOTAL	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	T2
TASMANICUS	8	1			1																							4																			2
TORQUATUS	5		5																																												
ALBUS	77		B	1	1		2	1		2	1	2	6		P		2	2					2	2			2		4									P									C
TROPICUS	4		1																																												3
CRYPTOLEUCUS	102	1	B	C	3	1		2	A			5	2		P	1				1			4			1				3		4		5	1				2						2		5
RUFICOLLIS	16				5		2											3												5													1				P
CORAX	380	B	B	A	7	1	D	2	A	2	4	7	A	A	1	A	6	6	2	7	P	3	6	5	B	1	4			A	3	7	3	8	3	6	6	5	7	7	3		1	P	8	2	C
RHIPIDURUS	14		P	1	4							P	5					1													3																
ALBICOLLIS	16		5			1				3		1					1	P						1					1														P				3
CRASSIROSTRIS	5									2														2																							1

TOTAL 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 T
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2

MUSEUM

CODES: A = 10-15; B = 16-26; C = 26-50; D = 51-100; E = 101-500; F = (>500)

SECTION B: SMALLER COLLECTIONS

INTRODUCTION

All collections covered in this publication have been ranked by size (number of specimens). A "museum number" has been given to each collection based on this ranking with number 1 being the largest. In all tables, collections are presented in "museum number" order and the "museum number" is used as the reference in the indices. Collections 46-105 are presented in Table 2. Statistics concerning these collections (total complete skeletons, number of species represented by complete skeletons, and additional species represented by partial material) are tabulated on page 210. Also presented (pages 211-215), is a list of addresses and personnel associated with each collection.

All suprageneric names used in this publication are listed in Table 2. However, unlike Table 1, only those species for which skeletons exist in the smaller museums are listed. Each species is followed by a total and then a list of pairs of numbers, the pairs being separated by semicolons. The total refers to the total number of specimens of each species in the smaller museums; this total is repeated as the final column of Table 1. The first number of each pair in the list after the total is the museum number. The second is the number of complete skeletons of that species in the collection. As in Table 1, each entry is the exact number of specimens if the number is less than 10. For holdings of 10 or more, codes are used; for example, "A" means the museum has 10 to 15 complete skeletons of the species. If a collection has only partial material for a particular species, the presence of such material is indicated by "P"; partial skeletons are not otherwise acknowledged. The list of codes used is shown at the top and bottom of each page of the table.

MUSEUMS INVENTORIED AND STATISTICS OF THEIR SKELETAL HOLDINGS FOR TABLE 2

COLUMN 1 COLLECTION NUMBER
2 COLLECTION NAME
3 TOTAL COMPLETE SKELETAL SPECIMENS
4 SPECIES REPRESENTED BY COMPLETE SKELETAL SPECIMENS
5 ADDITIONAL SPECIES REPRESENTED ONLY BY PARIAL SKELETAL SPECIMENS

46	TRANSVAAL MUS	1282	430	15	|	**75	BERN, NATURHISTORISCHES MUS.	358	159	127
47	CLAUDE-BERNARD, UNIV	1157	378	657	|	**76	FLORIDA ST MUS ZOOARCH	355	119	5
**48	SANTA BARBARA MUS NAT HIST	1140	256	37	|	77	QUEEN VICTORIA MUS	339	88	20
49	SOUTH AUSTRALIAN MUS	1116	397	0	|	*78	ZURICH, UNIV OF	303	72	0
*50	OCCIDENTAL COLLEGE, MOORE LAB	1069	456	0	|	79	MERSEYSIDE COUNTY MUS	300	192	101
**51	MASSACHUSETTS, UNIV OF	900	168	66	|	*80	OTAGO MUS	268	85	3
52	CONNECTICUT, UNIV OF	849	182	2	|	*81	OXFORD UNIV	256	174	263
*53	ST. BONAVENTURE UNIV	841	180	39	|	*82	MONASH UNIV	242	102	12
**54	CLAREMONT COLLEGES	750	229	3	|	*83	MIDWESTERN STATE UNIV	242	83	2
*55	AUCKLAND INST AND MUS	688	166	0	|	84	STUTTGART, STAATLICHES MUS	223	150	363
**56	CALIFORNIA, UNIV OF, SANTA BARBARA	650	162	50	|	85	BULGARIAN ACAD SCI	222	76	54
57	TEXAS A & M UNIV	624	280	25	|	86	MONTANA, UNIV OF	208	108	8
58	USSR ACAD SCI, ZOOL INST	602	577	3	|	**87	KIEL, ZOOLOGISCHES MUS.	206	143	191
*59	HELSINKI UNIV MUS	600	290	44	|	*88	CLEVELAND MUS	179	90	1
*60	BRITISH COLUMBIA PROV MUS	579	200	2	|	*89	PHILADELPHIA, ACAD NAT SCI	94	77	0
**61	QUEENSLAND MUSEUM	570	298	28	|	*90	DOMINICAN REPUBLIC, NATL MUS	91	50	20
62	WASHINGTON STATE UNIV	569	224	2	|	91	WAYNE STATE UNIV	90	49	0
*63	UPPSALA UNIV	555	185	0	|	**92	LEISTERSHIRE MUSEUMS SERV	77	65	63
64	TEXAS, UNIV OF, EL PASO	550	193	59	|	*93	CLEMSON UNIV	74	43	0
65	SENCKENBERG, FORSCHUNGSINST	531	365	41	|	94	GLASGOW MUS	70	57	27
*66	ZIMBABWE, NATL MUS OF	477	235	0	|	*95	TASMANIAN MUS	46	37	0
67	CZECHOSLOVAKIA ACAD SCI	470	21	1	|	*96	CHARLESTON MUS	41	37	5
68	VIRGINIA COMMONWEALTH UNIV	440	110	4	|	*97	BARBADOS MUS	40	38	0
*69	AUSTRALIAN MUS	433	239	21	|	*98	GENT, UNIV OF	32	31	0
**70	BISHOP MUSEUM	430	217	20	|	**99	SPANISH MUS NAT SCI	32	24	53
*71	TERVUREN, MUS ROY D'AFRIQUE CENT	427	185	38	|	*100	BOLTON MUS	26	24	67
**72	DENVER MUS NAT HIS	417	197	32	|	*101	STERNWARTE, NATURHIST MUS	13	12	20
*73	MISSISSIPPI STATE UNIV	406	78	0	|	**102	SYDNEY, UNIV OF	8	6	0
**74	GRONINGEN, BIOL-ARCH INST	398	185	3	|	*103	USSR INST PLANT, ANIMAL ECOL	0	0	184

* NO CHANGE FROM 1982 INVENTORY
** NEW MUSEUM FOR 1986 INVENTORY

46 TRANSVAAL MUS
T. SALINGER (COLLECTION MANAGER)
ORNITHOLOGY
TRANSVAAL MUSEUM
PAUL KRUGER STREET, BOX 413
PRETORIA, SOUTH AFRICA

47 CLAUDE-BERNARD, UNIV
DR. JACQUES CHENEVAL, DR. CECILE MOURER-CHAUVIRE
DEPARTMENT DES SCIENCES DE LA TERRE
UNIVERSITE CLAUDE-BERNARD-LYON 5
27-43 BOULEVARD DU NOVEMBRE
69622 VILLEURBANNE CEDEX, FRANCE

48 SANTA BARBARA MUS NAT HIST
DR. CHARLES WOODHOUSE, PAUL W. COLLINS (ASSOCIATE CURATOR)
DEPT. OF VERTEBRATE ZOOLOGY
SANTA BARBARA MUSEUM OF NATURAL HISTORY
2559 PUESTA DEL SOL ROAD
SANTA BARBARA, CALIFORNIA, USA 93105

49 SOUTH AUSTRALIAN MUS
SHANE A. PARKER
ORNITHOLOGY
SOUTH AUSTRALIAN MUSEUM
NORTH TERRACE
ADELAIDE 5000, SOUTH AUSTRALIA

50 OCCIDENTAL COLLEGE, MOORE LAB
DR. JOHN C. HAFNER
SECTION OF BIRDS AND MAMMALS
MOORE LABORATORY OF ZOOLOGY
OCCIDENTAL COLLEGE
LOS ANGELES, CALIFORNIA, USA 90041

51 MASSACHUSETTS, UNIV OF
DR. DAVID KLINGENER
DEPARTMENT OF ZOOLOGY
MUSEUM OF ZOOLOGY
UNIVERSITY OF MASSACHUSETTS
AMHERST, MASSACHUSETTS, USA 01003

52 CONNECTICUT, UNIV OF
DR. GEORGE A. CLARK, JR.
ORNITHOLOGY
MUSEUM OF NATURAL HISTORY
UNIVERSITY OF CONNECTICUT
STORRS, CONNECTICUT, USA 06268

53 ST. BONAVENTURE UNIV
DR. STEPHEN W. EATON
DEPARTMENT OF BIOLOGY
ST. BONAVENTURE UNIVERSITY
ST. BONAVENTURE, NEW YORK, USA 14778

54 CLAREMONT COLLEGES
DAN GUTHRIE
JOINT SCIENCE DEPARTMENT
CLAREMONT COLLEGE
11TH AND DARTMOUTH AVENUES
CLAREMONT, CALIFORNIA 91711

55 AUCKLAND INST AND MUS
DR. BRIAN GILL
ORNITHOLOGY
AUCKLAND INSTITUTE AND MUSEUM
PRIVATE BAG
AUCKLAND, NEW ZEALAND

56 CALIFORNIA, UNIV OF, SANTA BARBARA
MARK HOLMGREN
VERTEBRATE MUSEUM
UNIVERSITY OF CALIFORNIA AT SANTA BARBARA
SANTA BARBARA, CA 93106

57 TEXAS A & M UNIV
DR. KEITH A. ARNOLD
DEPARTMENT OF WILDLIFE AND FISHERIES SCIENCE
TEXAS A & M UNIVERSITY
COLLEGE STATION, TEXAS, USA 77843

58 USSR ACAD SCI, ZOOL INST
DR. VLADIMIR LOSKOT
ZOOLOGICAL INSTITUTE
ACADEMY OF SCIENCES
199164 LENINGRAD, V-164
USSR
REMARKS: ONLY CHANGES FOR 1986 INVENTORY CONTAIN ACTUAL NUMBERS OF SPECIMENS; OTHERWISE ONLY PRESENCE OR ABSENCE OF MATERIAL IS INDICATED.

59 HELSINKI UNIV MUS
DR. R. VAISANEN, ANN FORSTEN
ORNITHOLOGY
ZOOLOGICAL MUSEUM
UNIVERSITY OF HELSINKI
P. RAUTATIEKATU 13, 00100 HELSINKI 10, FINLAND
REMARKS: NEARLY ALL MOUNTED; VERY OLD COLLECTION

60 BRITISH COLUMBIA PROV MUS
R. WAYNE CAMPBELL, DR. E.H. MILLER
VERTEBRATE ZOOLOGY DIVISION
BRITISH COLUMBIA PROVINCIAL MUSEUM
PARLIAMENT BUILDINGS
VICTORIA, BRITISH COLUMBIA, CANADA VBV 1X4

61 QUEENSLAND MUSEUM
G. J. INGRAM
ORNITHOLOGY
QUEENSLAND MUSEUM
GREGORY TERRACE, FORTITUDE VALLEY
QUEENSLAND, AUSTRALIA, 4006

62 WASHINGTON STATE UNIV
DR. RICHARD E. JOHNSON
ORNITHOLOGY
CHARLES R. CONNER ZOOLOGICAL MUSEUM
WASHINGTON STATE UNIVERSITY
PULLMAN, WASHINGTON, USA 99163

63 UPPSALA UNIV
DR. LARS WALLIN
ORNITHOLOGY
ZOOLOGISKA MUSEET
UPPSALA UNIVERSITET
BOX 561, 5-751 22 UPPSALA, SWEDEN
REMARKS: MANY OF THE NON-PASSERINES MOUNTED

64 TEXAS, UNIV OF, EL PASO
DR. ARTHUR H. HARRIS, DR. CARL S. LIED
LAB FOR ENVIRONMENTAL BIOLOGY
UNIVERSITY OF TEXAS, EL PASO
EL PASO, TEXAS, USA 79968

65 SENCKENBERG, FORSCHUNGSINST
DR. D.S. PETERS
ORNITHOLOGY DEPARTMENT
FORSCHUNGSINSTITUT SENCKENBERG
SENCKENBERG-ANLAGE 25
D-6000 FRANKFURT AM MAIN, WEST GERMANY

66 ZIMBABWE, NATL MUS OF
DR. H.D. JACKSON
ORNITHOLOGY DEPARTMENT
NATURAL HISTORY MUSEUM OF ZIMBABWE
P.O. BOX 240
BULAWAYO, ZIMBABWE

67 CZECHOSLOVAKIA ACAD SCI
DR. OLDRICH STERBA
INSTITUTE OF VERTEBRATE ZOOLOGY
CZECHOSLOVAK ACADEMY OF SCIENCES
KVETNA 8, 603 65
BRNO, CZECHOSLOVAKIA

68 VIRGINIA COMMONWEALTH UNIV
DR. C.R. BLEM
BIOLOGY DEPARTMENT
VIRGINIA COMMONWEALTH UNIVERSITY
ACADEMIC CENTER
RICHMOND, VIRGINIA, USA 23284

69 AUSTRALIAN MUS
WALTER BOLES
DEPARTMENT OF ORNITHOLOGY
THE AUSTRALIAN MUSEUM
6-8 COLLEGE STREET, P.O. BOX A285
SYDNEY SOUTH, N.S.W., 2000 AUSTRALIA
REMARKS: PART OF SKELETON COLLECTION AS LISTED HERE IS ON "PERMANENT" LOAN TO CSIRO

70 BISHOP MUSEUM
ALLEN ALLISON
DIVISION OF VERTEBRATE ZOOLOGY
BERNICE P. BISHOP MUSEUM
P.O. BOX 19000-A
HONOLULU, HAWAII, USA 96819

71 TERVUREN, MUS ROY D'AFRIQUE CENT
DR. M. LOUETTE
ORNITHOLOGY
MUSEE ROYAL D'AFRIQUE CENTRAL
B-1980
TERVUREN, BELGIUM

72 DENVER MUS NAT HIS
BETSY WEBB
DENVER MUSEUM OF NATURAL HISTORY
CITY PARK
DENVER, COLORADO, USA 80205
REMARKS: HAVE AN ADDITIONAL 1400 SPECIMENS TO BE PREPARED

73 MISSISSIPPI STATE UNIV
DR. JEROME A. JACKSON
DEPARTMENT OF BIOLOGICAL SCIENCES
MISSISSIPPI STATE UNIVERSITY
P.O. DRAWER GY
MISSISSIPPI STATE, MISSISSIPPI, USA 39762

74 GRONINGEN, BIOL-ARCH INST
A. T. CLASON
RIJKSUNIVERSITEIT
BIOLOGISCH-ARCHAEOLOGISCH INSTITUUT
9712 ER GRONINGEN
POSTSTRAAT 6, NETHERLANDS

75 BERN, NATURHISTORISCHES MUS.
CHRISTIAN MARTI
NATURHISTORISCHES MUSEUM BERN
BERNASTRASSE 15
CH-3000 BERN, SWITZERLAND

76 FLORIDA ST MUS ZOOARCH
DR. ELIZABETH WING
ZOOARCHAEOLOGY LABORATORY
FLORIDA STATE MUSEUM
UNIVERSITY OF FLORIDA
GAINESVILLE, FLORIDA, USA 32611

77 QUEEN VICTORIA MUS
DR. R.H. GREEN
ORNITHOLOGY DEPARTMENT
QUEEN VICTORIA MUSEUM
LAUNCESTON, TASMANIA
AUSTRALIA

78 ZURICH, UNIV OF
DR. JOHANN HEGELBACH
ZOOLOGISCHES MUSEUM
UNIVERSITAT ZURICH-IRCHEL
WINTERTHURERSTRASSE 190
CH-8057 ZURICH SWITZERLAND

79 MERSEYSIDE COUNTY MUS
CLEMENCY T. FISHER
VERTEBRATE ZOOLOGY DEPARTMENT
MERSEYSIDE COUNTY MUSEUMS
WILLIAM BROWN STREET
LIVERPOOL L3 8EN, UNITED KINGDOM
REMARKS: CONSIDERABLE ADDITIONAL PARTIAL MATERIAL (SKULLS OR STERNA AND PECTORAL GIRDLES)

80 OTAGO MUS
DR. JOHN T. DARBY
ORNITHOLOGY
OTAGO MUSEUM
GREAT KING STREET
DUNEDIN, NEW ZEALAND

81 OXFORD UNIV
J. HULL
THE ZOOLOGICAL COLLECTIONS
UNIVERSITY MUSEUM
PARKS ROAD
OXFORD, UNITED KINGDOM

82 MONASH UNIV
MICHELLE PIGGOTT
DEPARTMENT OF ZOOLOGY
MONASH UNIVERSITY
CLAYTON, VICTORIA 3168
AUSTRALIA

83 MIDWESTERN STATE UNIV
DR. WALTER DALQUEST
DEPARTMENT OF BIOLOGY
MIDWESTERN STATE UNIVERSITY
WICHITA FALLS, TEXAS, USA 76308

84 STUTTGART, STAATLICHES MUS
DR. CLAUS KONIG, DR. DORIS MORIKE
STAATLICHES MUSEUM FUR NATURKUNDE
ROSENSTEIN 1, D-7000
STUTTGART, WEST GERMANY
REMARKS: MOST SPECIMENS MOUNTED

85 BULGARIAN ACAD SCI
DR. KRASSIMIR KUMANSKI, ZLATOZAR N. BOEV
BULGARIAN ACADEMY OF SCIENCE
NATIONAL MUSEUM OF NATURAL HISTORY
1000 SOFIA, BOULV. RUSSKI 1
BULGARIA

86 MONTANA, UNIV OF
DEWAYNE WILLIAMS
ORNITHOLOGY
ZOOLOGY MUSEUM
UNIVERSITY OF MONTANA
MISSOULA, MONTANA, USA 59801

87 KIEL, ZOOLOGISCHES MUS.
DR. HARALD PIEPER
ZOOLOGISCHES MUSEUM
HEGEWISCHSTR. 3
D - 2300 KIEL, WEST GERMANY

88 CLEVELAND MUS
DR. HAROLD MAHAN, TIMOTHY O. MATSON
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89 PHILADELPHIA, ACAD NAT SCI
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ORNITHOLOGY DEPARTMENT
THE ACADEMY OF NATURAL SCIENCES OF PHILADELPHIA
NINETEENTH AND THE PARKWAY
PHILADELPHIA, PENNSYLVANIA, USA 19103

90 DOMINICAN REPUBLIC, NATL MUS
ANNABELLE S. DE DOD
ORNITHOLOGY
MUSEO NACIONAL DE HISTORIA NATURAL
PLAZA DE LA CULTURA
SANTO DOMINGO, DOMINICAN REPUBLIC

91 WAYNE STATE UNIV
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DEPARTMENT OF BIOLOGICAL SCIENCES
WAYNE STATE UNIVERSITY
DETROIT, MICHIGAN, USA 48202

92 LEISTERSHIRE MUSEUMS SERV
J.H. MATHIAS
BIOLOGY
LEISTERSHIRE MUSEUMS, ART GALLERIES AND RECORDS SERVICE
96 NEW WALK
LEICESTER, LE1 6TD, UNITED KINGDOM
REMARKS: MOST PARTIAL SPECIMENS ARE STERNA OR SKULLS

93 CLEMSON UNIV
DR. STANLEE MILLER
DEPARTMENT OF ZOOLOGY
CLEMSON UNIVERSITY
CLEMSON, SOUTH CAROLINA, USA 29631

94 GLASGOW MUS
RICHARD SUTCLIFFE (ASSISTANT KEEPER)
DEPARTMENT OF NATURAL HISTORY
GLASGOW MUSEUMS AND ART GALLERIES
ART GALLERY & MUSEUM
KELVINGROVE, GLASGOW G3 8AG, UNITED KINGDOM

95 TASMANIAN MUS
A.R. ANDREWS
ORNITHOLOGY DEPARTMENT
TASMANIAN MUSEUM AND ART GALLERY
GPO BOX 1164M
HOBART, TASMANIA 7001 AUSTRALIA

96 CHARLESTON MUS
DR. WILL POST
DEPARTMENT OF ORNITHOLOGY
CHARLESTON MUSEUM
CHARLESTON, SOUTH CAROLINA, USA 29401
REMARKS: MOST SKELETONS ARE MOUNTED

97 BARBADOS MUS
BARBADOS MUSEUM AND HISTORICAL SOCIETY
ST. ANN'S GARRISON
ST. MICHAEL, BARBADOS
REMARKS: ALL SPECIMENS MOUNTED, NO LOANS

98 GENT, UNIV OF
DR. MARIA L. MORLION
LABORATORIUM VOOR MORFOLOGIE EN SYSTEMATIEK DER DIEREN
MUSEUM VOOR DIERKUNDE
RIJKSUNIVERSITEIT GENT
LENDEGANCKST 35 - B-9000 GENT, BELGIUM
REMARKS: MOST SPECIMENS MOUNTED

99 SPANISH MUS NAT SCI
DR. F. BORJA SANCHIZ
MUSEO NACIONAL DE CIENCIAS NATURALES
C-J GUTIERREZ ABASCAL, 2
28006 MADRID, SPAIN

100 BOLTON MUS
KATHERYN BERRY
BOLTON MUSEUM AND ART GALLERY
LE MANS CRESCENT
BOLTON, UNITED KINGDOM
REMARKS: FEW SPECIMENS WITH DATA; LARGE PERCENTAGE OF COLLECTION IS PARTIAL

101 STERNWARTE, NATURHIST MUS
DR. P. JAKOB KRINZINGER
NATURHISTORISCHE MUSEEN DER STERNWARTE
STIFT KREMSMUNSTER
A-4550 KREMSMUNSTER
AUSTRIA
REMARKS: NO LOANS OUTSIDE OF AUSTRIA

102 SYDNEY, UNIV OF
GLENDA PARISH
HASWELL MUSEUM
UNIVERSITY OF SYDNEY
ZOOLOGY BUILDING A 08
N.S.W. 2006, AUSTRALIA
REMARKS: PRIMARILY TEACHING

103 USSR INST PLANT, ANIMAL ECOL
DR. V.K. RYABITSEV, M.G. GOLOVATIN
INSTITUTE OF PLANT AND ANIMAL ECOLOGY
URAL SCIENCE CENTER, USSR ACADEMY OF SCIENCES
8 MARCH STREET 202
SVERDLOVSK 620008 USSR
REMARKS: ALL SPECIMENS ARE SKULLS

	TOTAL	
STRUTHIONIFORMES		
STRUTHIONIDAE		
STRUTHIO CAMELUS	44	46-2; 47-P; 49-3; 53-P 55-1; 58-1; 59-3; 63-3 65-4; 66-1; 68-P; 69-4 71-1; 75-3; 78-6; 79-P 81-3; 84-2; 87-1; 88-1 89-3; 91-1; 92-P; 94-1
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CASUARIUS CASUARIUS	14	48-P; 55-1; 59-1; 61-1 65-1; 69-2; 74-1; 75-P 78-1; 79-1; 81-1; 84-1 89-1; 96-1;100-P;102-1
CASUARIUS UNAPPENDICULATUS . .	1	78-1;
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DROMAIUS NOVAEHOLLANDIAE . . .	37	47-P; 49-2; 51-2; 55-3 59-1; 61-3; 62-1; 68-P 69-8; 70-1; 72-1; 74-1 75-2; 76-P; 77-1; 78-3 79-1; 81-2; 82-P; 84-1 87-1; 89-1; 94-P; 96-1 102-1;
DROMAIUS DIEMENIANUS	P	61-P; 81-P;
APTERYGIDAE		
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APTERYX OWENII	16	49-1; 55-2; 65-1; 69-2 80-3; 81-2; 84-3; 87-1 89-1;
APTERYX HAASTII	4	58-1; 69-P; 70-2; 80-1
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TINAMUS MAJOR	5	49-1; 57-1; 62-1; 81-P 84-2;
CRYPTURELLUS CINEREUS	1	47-P; 84-1;
CRYPTURELLUS SOUI	1	62-1;
CRYPTURELLUS BOUCARDI	P	57-P;
RHYNCHOTUS RUFESCENS	3	63-2; 75-P; 81-1;
NOTHOPROCTA PERDICARIA	1	62-1;
NOTHURA BORAQUIRA	1	65-1;
NOTHURA MACULOSA	P	47-P; 81-P;
EUDROMIA ELEGANS	1	54-1; 75-P; 79-P;
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DIOMEDEA EXULANS	23	46-P; 47-P; 49-2; 55-5 58-6; 61-2; 63-1; 65-P 69-2; 77-1; 79-P; 81-1 84-1; 87-P; 89-2;
DIOMEDEA EPOMOPHORA	7	55-5; 59-1; 79-P; 80-1
DIOMEDEA IRRORATA	P	65-P; 84-P;
DIOMEDEA ALBATRUS	2	47-P; 59-1; 70-1; 81-P
DIOMEDEA NIGRIPES	4	47-P; 48-P; 54-P; 60-2 62-1; 70-1; 81-P;
DIOMEDEA IMMUTABILIS	4	58-1; 70-3;
DIOMEDEA MELANOPHRYS	15	49-1; 55-4; 58-5; 59-1 69-2; 71-1; 77-1; 81-P 82-P;100-P;
DIOMEDEA CAUTA	29	49-1; 55-A; 61-P; 70-1 77-2; 80-5; 82-A;
DIOMEDEA CHRYSOSTOMA	9	49-1; 55-7; 58-1; 77-P
DIOMEDEA CHLORORHYNCHOS	2	58-1; 77-P; 87-1;
DIOMEDEA BULLERI	5	55-3; 80-2;
PHOEBETRIA FUSCA	1	46-P; 61-P; 84-1;
PHOEBETRIA PALPEBRATA	4	46-P; 47-P; 48-P; 55-2 58-1; 59-1; 81-P;
PROCELLARIIDAE		
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MACRONECTES HALLI	1	46-P; 49-1;
FULMARUS GLACIALOIDES	25	49-A; 55-6; 58-4; 77-4 80-1; 82-P;
FULMARUS GLACIALIS	51	47-1; 48-A; 51-1; 52-1 53-P; 54-9; 56-A; 57-2 58-1; 59-1; 60-3; 62-2 63-1; 65-2; 72-P; 74-1 75-1; 79-4; 81-P; 84-P 87-P; 92-1; 94-P;
THALASSOICA ANTARCTICA	19	46-P; 49-2; 55-8; 58-9 69-P;
DAPTION CAPENSE	16	49-4; 55-4; 58-2; 59-4 61-P; 65-P; 69-P; 77-1 81-P; 87-1;
PAGODROMA NIVEA	2	47-P; 49-1; 58-1; 69-P
PTERODROMA MACROPTERA	23	49-2; 55-A; 61-3; 77-5
PTERODROMA LESSONII	12	49-2; 55-6; 61-1; 75-1 77-2;
PTERODROMA SOLANDRI	P	61-P;
PTERODROMA NEGLECTA	5	55-5;
PTERODROMA BREVIROSTRIS	16	49-7; 55-6; 77-3;

	TOTAL	
PTERODROMA MOLLIS	3	46-3;
PTERODROMA INEXPECTATA	10	55-9; 80-1;
PTERODROMA EXTERNA	3	55-2; 80-1;
PTERODROMA PHAEOPYGIA	2	70-2;
PTERODROMA HYPOLEUCA	6	55-2; 70-3; 80-1;
PTERODROMA AXILLARIS	2	55-2;
PTERODROMA COOKII	21	55-B; 59-2;
PTERODROMA LEUCOPTERA	4	49-1; 55-3; 61-P;
HALOBAENA CAERULEA	21	46-3; 49-5; 55-5; 58-1 77-7; 87-P;
PACHYPTILA VITTATA	116	46-B; 47-P; 55-D; 69-A 80-4;
PACHYPTILA DESOLATA	10	46-3; 55-5; 58-1; 61-P 69-P; 75-1;
PACHYPTILA BELCHERI	20	46-1; 49-3; 55-A; 61-P 77-1;
PACHYPTILA TURTUR	18	49-2; 61-4; 69-2; 77-9 82-1;
BULWERIA BULWERII	6	70-6;
PROCELLARIA AEQUINOCTIALIS	4	46-P; 47-P; 55-3; 58-1 65-P;
PROCELLARIA WESTLANDICA	2	55-2;
PROCELLARIA PARKINSONI	9	55-8; 80-1;
PROCELLARIA CINEREA	4	47-P; 55-4;
CALONECTRIS DIOMEDEA	3	47-1; 51-P; 65-1; 68-1
PUFFINUS PACIFICUS	17	49-1; 51-1; 55-2; 61-3 69-5; 70-5;
PUFFINUS BULLERI	8	55-7; 80-1;
PUFFINUS CARNEIPES	10	47-P; 49-3; 55-5; 60-1 61-1;
PUFFINUS CREATOPUS	5	48-2; 50-1; 56-P; 60-2
PUFFINUS GRAVIS	6	47-P; 48-P; 51-3; 68-2 82-1;
PUFFINUS GRISEUS	48	46-1; 48-5; 49-1; 50-1 51-1; 54-A; 55-A; 56-2 57-1; 58-1; 60-P; 61-1 62-3; 70-1; 72-P; 80-5
PUFFINUS TENUIROSTRIS	51	47-1; 48-9; 49-8; 55-5 56-2; 58-1; 61-6; 69-4 77-3; 82-A;
PUFFINUS NATIVITATIS	3	70-3;
PUFFINUS PUFFINUS	22	47-1; 54-1; 56-2; 65-2 70-9; 79-5; 92-1; 94-1
PUFFINUS GAVIA	23	49-3; 55-B; 61-2; 69-P 77-1; 82-1;
PUFFINUS HUTTONI	6	49-3; 55-3;
PUFFINUS LHERMINIERI	1	97-1;
PUFFINUS ASSIMILIS	12	55-A; 79-P; 80-1; 84-1
HYDROBATIDAE		
OCEANITES OCEANICUS	6	49-3; 55-1; 69-1; 89-1
GARRODIA NEREIS	2	55-1; 80-1;
PELAGODROMA MARINA	25	47-P; 49-9; 55-5; 61-1 77-3; 80-2; 82-2; 89-3
FREGETTA TROPICA	P	46-P;
HYDROBATES PELAGICUS	1	47-P; 79-1; 87-P; 92-P
OCEANODROMA CASTRO	1	57-1; 87-P;
OCEANODROMA MONORHIS	1	58-1;
OCEANODROMA LEUCORHOA	28	46-1; 47-B; 60-1; 62-6 63-1; 65-1;100-2;
OCEANODROMA MARKHAMI	1	70-1;
OCEANODROMA TRISTRAMI	10	70-A;
OCEANODROMA MELANIA	9	54-5; 56-4;
OCEANODROMA HOMOCHROA	8	48-4; 56-4;
OCEANODROMA FURCATA	2	48-P; 56-2;
PELECANOIDIDAE		
PELECANOIDES GEORGICUS	P	46-P;
PELECANOIDES URINATOR	19	46-2; 49-3; 55-9; 61-1 75-P; 77-3; 80-1;
SPHENISCIFORMES		
SPHENISCIDAE		
APTENODYTES PATAGONICUS	11	46-P; 52-1; 55-1; 58-1 65-1; 69-P; 75-2; 77-P 78-1; 80-2; 84-1; 86-P 91-1; 94-P;
APTENODYTES FORSTERI	2	58-1; 69-1;
PYGOSCELIS PAPUA	2	47-P; 63-1; 75-1; 77-P 79-P; 84-P; 87-P;
PYGOSCELIS ADELIAE	6	46-1; 47-1; 54-1; 58-1 69-1; 70-P; 80-1; 86-P
PYGOSCELIS ANTARCTICA	1	47-P; 58-1;
EUDYPTES CHRYSOCOME	12	46-4; 47-P; 58-1; 77-P 81-3; 82-2; 84-P; 91-1 98-1;
EUDYPTES PACHYRHYNCHUS	22	47-P; 49-1; 55-2; 69-2 80-B;
EUDYPTES CHRYSOLOPHUS	5	46-3; 58-1; 77-P; 80-1
MEGADYPTES ANTIPODES	11	55-1; 80-A;
EUDYPTULA MINOR	67	49-A; 55-B; 61-1; 69-2 70-1; 77-3; 79-1; 80-A 82-7; 92-1;
SPHENISCUS DEMERSUS	10	46-1; 63-2; 65-1; 75-1 79-P; 81-2; 82-1; 84-2
SPHENISCUS HUMBOLDTI	10	47-1; 48-2; 52-1; 53-1 54-1; 70-1; 75-P; 76-1 78-1; 87-1;
SPHENISCUS MAGELLANICUS	3	65-1; 69-1; 79-P; 89-1
SPHENISCUS MENDICULUS	1	64-1;
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GAVIIDAE		
GAVIA STELLATA	45	47-1; 48-7; 52-2; 54-A

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GAVIA ARCTICA	28	47-1; 48-7; 54-7; 56-1 58-1; 59-1; 60-1; 63-2 72-P; 79-P; 81-1; 84-2 87-3; 92-P; 94-1;103-P
GAVIA IMMER	53	47-1; 48-8; 51-3; 52-3 53-2; 54-4; 56-6; 58-1 59-1; 60-6; 64-P; 68-1 72-1; 73-1; 74-1; 75-P 76-5; 79-P; 81-1; 86-1 87-P; 88-2; 89-2; 93-1 94-1; 96-1;100-P;
GAVIA ADAMSII	1	48-P; 53-P; 58-1;100-P
PODICIPEDIFORMES		
PODICIPEDIDAE		
TACHYBAPTUS NOVAEHOLLANDIAE . .	6	49-1; 61-3; 82-2;
TACHYBAPTUS RUFICOLLIS	19	46-3; 47-5; 51-P; 65-1 74-1; 75-P; 79-1; 81-2 84-P; 87-4; 89-2; 92-P 103-P;
PODILYMBUS PODICEPS	14	47-P; 48-4; 51-P; 52-1 53-1; 56-P; 57-1; 62-1 64-1; 68-1; 76-1; 83-3 90-P;
POLIOCEPHALUS POLIOCEPHALUS . .	11	49-8; 61-1; 77-1; 95-1
POLIOCEPHALUS RUFOPECTUS . . .	4	55-3; 80-1;
PODICEPS MAJOR	1	84-1;
PODICEPS AURITUS	25	47-2; 48-2; 51-2; 52-4 53-2; 54-3; 57-P; 58-1 59-2; 60-2; 63-1; 64-1 74-1; 87-P; 88-2;103-P
PODICEPS GRISEGENA	12	47-P; 53-3; 58-1; 59-2 60-2; 64-1; 75-P; 79-1 81-P; 84-P; 85-1; 87-1 94-P;100-P;
PODICEPS CRISTATUS	32	47-A; 49-2; 58-1; 59-P 63-3; 69-2; 74-5; 75-2 78-1; 79-P; 81-P; 84-1 85-P; 87-1; 89-1; 92-P 94-1;100-1;101-1;
PODICEPS NIGRICOLLIS	35	47-1; 48-A; 54-A; 56-6 57-1; 58-1; 60-2; 72-1 75-P; 84-P; 86-1;
AECHMOPHORUS OCCIDENTALIS . . .	40	47-P; 48-A; 54-A; 56-A 57-P; 60-3; 70-1; 72-P 86-1;

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PELECANIFORMES		
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PHAETHON AETHEREUS	P	47-P; 48-P;
PHAETHON RUBRICAUDA	8	47-P; 55-1; 61-1; 64-1 69-2; 70-3;
PHAETHON LEPTURUS	3	69-1; 70-2;
FREGATIDAE		
FREGATA MAGNIFICENS	4	48-P; 51-P; 54-1; 57-1 72-P; 79-1; 83-P; 90-1
FREGATA AQUILA	2	63-1; 81-P; 84-1;
FREGATA MINOR	4	47-P; 61-1; 70-2; 76-1 81-P;
FREGATA ARIEL	P	61-P;
PHALACROCORACIDAE		
PHALACROCORACINAE		
PHALACROCORAX CARBO	33	46-4; 47-2; 49-4; 52-1 55-4; 58-1; 59-2; 61-P 63-1; 65-1; 69-P; 74-2 75-2; 77-2; 79-1; 80-1 81-P; 82-1; 84-1; 87-1 88-1; 92-P; 94-P;100-1
PHALACROCORAX CAPILLATUS . . .	1	70-1; 81-P;
PHALACROCORAX VARIUS	13	49-5; 55-3; 61-3; 69-P 80-1; 82-1;
PHALACROCORAX HARRISI	P	65-P; 84-P;
PHALACROCORAX AURITUS	22	47-P; 48-4; 51-1; 53-1 54-2; 56-3; 57-1; 60-2 76-8;
PHALACROCORAX OLIVACEUS	6	50-3; 57-1; 58-1; 59-1 65-P;
PHALACROCORAX SULCIROSTRIS . .	6	49-2; 55-1; 61-P; 69-1 80-1; 82-1;
PHALACROCORAX PENICILLATUS . .	26	47-P; 48-A; 54-3; 56-7 60-2; 62-1;
PHALACROCORAX CAPENSIS	5	46-5;
PHALACROCORAX PUNCTATUS	6	47-P; 55-4; 80-2;
PHALACROCORAX ARISTOTELIS . . .	10	47-1; 55-1; 58-1; 59-1 79-2; 81-2; 92-P; 94-2 99-P;100-P;
PHALACROCORAX PERSPICILLATUS .	1	58-1;
PHALACROCORAX URILE	2	58-1; 59-1; 81-P;
PHALACROCORAX PELAGICUS	20	48-A; 54-6; 56-P; 58-1 60-3;
PHALACROCORAX GAIMARDI	2	55-1; 63-1;
PHALACROCORAX MAGELLANICUS . .	P	47-P;
PHALACROCORAX BOUGAINVILLII . .	P	84-P;
PHALACROCORAX ALBIVENTER . . .	P	69-P; 87-P;
PHALACROCORAX CARUNCULATUS . .	3	80-3;
PHALACROCORAX FUSCESCENS . . .	11	49-7; 61-1; 77-3;
PHALACROCORAX MELANOLEUCOS . .	13	49-2; 55-2; 61-1; 69-2

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PHALACROCORAX PYGMEUS	1	47-P; 85-1;103-P;
PHALACROCORAX AFRICANUS	4	46-2; 47-P; 59-P; 66-1
		71-1; 84-P;
ANHINGINAE		
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ANHINGA MELANOGASTER	12	46-1; 47-P; 49-1; 58-1
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SULA BASSANA	31	47-4; 51-2; 52-2; 57-1
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		74-4; 75-P; 79-1; 80-4
		81-3; 84-P; 87-P; 88-1
		89-1; 92-P; 94-1; 98-1
		99-2;100-1;
SULA CAPENSIS	2	46-2; 65-P; 71-P;
SULA SERRATOR	22	49-5; 55-A; 61-P; 77-1
		82-2; 95-1;
SULA NEBOUXII	3	48-P; 54-2; 55-1;
SULA VARIEGATA	1	76-1;
SULA DACTYLATRA	3	55-1; 69-2; 70-P; 72-P
SULA SULA	7	51-1; 59-1; 63-2; 64-1
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SULA LEUCOGASTER	6	48-P; 54-2; 55-1; 70-2
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		81-1; 85-1; 98-1;100-1
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PELECANUS CONSPICILLATUS	7	49-1; 55-1; 61-2; 69-2
		82-1;
PELECANUS ERYTHRORHYNCHOS	13	47-P; 48-P; 52-1; 54-2
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		72-1; 76-P; 79-P; 86-2
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		62-1; 63-1; 64-1; 65-2
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		74-4; 75-3; 78-3; 79-4
		81-1; 84-2; 85-C; 87-1
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		76-6; 79-1; 83-2; 86-3
		88-8; 90-1; 91-3; 96-1
ARDEA COCOI	1	47-P; 58-1; 75-P;
ARDEA PACIFICA	5	47-P; 49-1; 61-4; 69-P
ARDEA MELANOCEPHALA	7	46-7; 47-P;
ARDEA SUMATRANA	P	61-P;
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TETRAOGALLUS CAUCASICUS	1	58-1;
TETRAOGALLUS ALTAICUS	1	58-1;
TETRAOGALLUS HIMALAYENSIS . . .	1	58-1;
ALECTORIS GRAECA	8	47-2; 51-P; 54-1; 58-1 65-1; 75-3;103-P;
ALECTORIS CHUKAR	14	46-1; 48-5; 60-1; 62-3 66-1; 70-1; 86-2;
ALECTORIS BARBARA	1	47-P; 58-1;
ALECTORIS RUFA	4	47-1; 65-1; 74-1; 75-P 81-P; 84-P; 92-1; 99-P
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FRANCOLINUS PICTUS	1	48-1; 81-P;
FRANCOLINUS PINTADEANUS	1	81-1;
FRANCOLINUS AFER	1	46-1;
FRANCOLINUS SWAINSONII	7	46-4; 66-3;
FRANCOLINUS LEUCOSCEPUS	4	59-P; 65-1; 79-3; 84-P
FRANCOLINUS ERCKELII	2	70-2;
FRANCOLINUS AHANTENSIS	P	47-P;
FRANCOLINUS SQUAMATUS	4	47-P; 71-4;
FRANCOLINUS BICALCARATUS . . .	P	47-P;
FRANCOLINUS ICTERORHYNCHUS . .	P	84-P;
FRANCOLINUS CLAPPERTONI	P	47-P; 84-P;
FRANCOLINUS NATALENSIS	2	46-2;
FRANCOLINUS CAPENSIS	1	66-1;
FRANCOLINUS SEPHAENA	3	46-3;
FRANCOLINUS SHELLEYI	2	46-1; 66-1;
FRANCOLINUS LEVAILLANTOIDES . .	1	66-1;
FRANCOLINUS COQUI	6	46-5; 66-1;
FRANCOLINUS ALBOGULARIS	P	84-P;
FRANCOLINUS PONDICERIANUS . . .	4	47-P; 70-4;
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COTURNIX JAPONICA	5	48-1; 58-1; 74-1; 81-P 82-2;
COTURNIX COROMANDELICA	3	47-2; 79-1;
COTURNIX DELEGORGUEI	8	46-4; 66-4; 84-P;
COTURNIX PECTORALIS	6	49-6;
COTURNIX NOVAEZELANDIAE	2	55-1; 82-1;

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EXCALFACTORIA CHINENSIS	14	47-2; 49-5; 50-4; 61-1 65-1; 69-1; 81-P;
PERDICULA ASIATICA	1	47-P; 81-1;
ARBOROPHILA TORQUEOLA	1	81-1;
ARBOROPHILA BRUNNEOPECTUS . . .	P	47-P;
ARBOROPHILA JAVANICA	1	89-1;
ROLLULUS ROULOUL	5	54-1; 58-1; 59-1; 70-1 79-1;
PTILOPACHUS PETROSUS	P	84-P;
ITHAGINIS CRUENTUS	1	81-1;
TRAGOPAN MELANOCEPHALUS	1	81-1;
TRAGOPAN CABOTI	1	69-1;
PUCRASIA MACROLOPHA	P	81-P; 87-P;
LOPHOPHORUS IMPEYANUS	3	47-2; 75-P; 81-1;
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LOPHURA SWINHOII	3	47-P; 49-1; 81-2;
LOPHURA IGNITA	1	47-1; 84-P;
LOPHURA DIARDI	2	47-2;
CROSSOPTILON CROSSOPTILON . . .	1	58-1;
CROSSOPTILON AURITUM	1	47-1;
SYRMATICUS ELLIOTI	P	81-P;
SYRMATICUS MIKADO	1	65-1;
SYRMATICUS SOEMMERRINGI	1	53-1;
SYRMATICUS REEVESI	33	47-P; 53-1; 54-1; 67-C 94-1;
PHASIANUS COLCHICUS	131	47-4; 51-2; 52-3; 53-1 54-1; 55-1; 56-1; 58-1 60-1; 61-1; 62-2; 64-P 65-2; 67-D; 69-2; 70-2 72-1; 74-7; 75-3; 76-1 79-2; 81-1; 83-1; 84-P 85-P; 86-2; 88-1; 91-1 92-2;103-P;
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POLYPLECTRON MALACENSE	P	51-P;
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ARGUSIANUS ARGUS	3	47-P; 58-1; 70-P; 84-P
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		75-P; 76-3; 78-1; 80-1
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PAVO MUTICUS	4	47-1; 70-2; 79-1; 84-P
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		85-P; 87-1;
GUTTERA PLUMIFERA	1	47-P; 71-1;
GUTTERA EDOUARDI	3	47-P; 48-1; 71-1; 79-1
GUTTERA PUCHERANI	1	66-1; 84-P;
ACRYLLIUM VULTURINUM	2	47-P; 49-1; 70-1; 84-P
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OPISTHOCOMUS HOAZIN	3	75-P; 81-2; 84-1; 87-P
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MESITORNIS VARIEGATA	4	71-4;
MESITORNIS UNICOLOR	P	65-P;
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TURNIX SUSCITATOR	2	50-2; 81-P;
TURNIX NIGRICOLLIS	P	47-P;
TURNIX VARIA	4	49-2; 61-1; 69-1;
TURNIX PYRRHOTHORAX	1	61-1;
TURNIX VELOX	5	49-2; 61-3;
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PEDIONOMUS TORQUATUS	1	49-1;
GRUIDAE		
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GRUS GRUS	23	47-2; 58-1; 59-4; 61-P
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		100-1;103-P;
GRUS CANADENSIS	24	47-P; 48-P; 50-1; 57-4
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		76-1; 79-2; 83-7; 86-1
		88-2; 96-1;
GRUS JAPONENSIS	1	58-P; 69-1;
GRUS AMERICANA	2	81-1; 89-1;
GRUS VIPIO	2	47-P; 69-2;
GRUS ANTIGONE	9	47-P; 49-1; 58-P; 74-1
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		88-1; 89-1;
GRUS RUBICUNDA	14	49-2; 61-3; 69-5; 81-1
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GRUS LEUCOGERANUS	1	47-P; 58-1;
BUGERANUS CARUNCULATUS	4	46-3; 84-1;
ANTHROPOIDES VIRGO	14	47-P; 58-P; 59-1; 65-1
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ANTHROPOIDES PARADISEA	13	46-8; 47-1; 69-1; 78-2
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BALEARICA PAVONINA	14	47-2; 48-P; 58-1; 59-P
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BALEARICA REGULORUM	6	46-3; 66-2; 71-1; 81-P
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RALLUS LONGIROSTRIS	11	47-P; 50-1; 57-1; 68-1
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RALLUS ELEGANS	3	53-1; 72-1; 76-1;
RALLUS LIMICOLA	13	48-2; 51-3; 52-2; 53-1
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		72-1; 86-1;
RALLUS AQUATICUS	9	47-2; 58-1; 59-1; 65-1
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		87-1; 94-P; 99-P;100-P
		101-P;
RALLUS CAERULESCENS	3	46-3;
RALLUS MADAGASCARIENSIS	P	75-P;
RALLUS PHILIPPENSIS	17	47-P; 49-A; 55-1; 61-3
		80-1; 82-1;
RALLUS TORQUATUS	P	47-P;
CABALUS MODESTUS	1	80-1;
ORTYGONAX NIGRICANS	P	47-P;
TRICHOLIMNAS SYLVESTRIS	2	69-1; 81-1;
PARDIRALLUS MACULATUS	1	90-1;
ARAMIDES CAJANEA	2	47-P; 65-1; 74-1; 81-P

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ARAMIDES AXILLARIS	2	50-2;
GALLIRALLUS AUSTRALIS	12	55-6; 65-1; 80-4; 81-1
HIMANTORNIS HAEMATOPUS	3	71-3;
CRECOPSIS EGREGIA	3	46-1; 66-1; 71-1;
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PORZANA PUSILLA	4	47-1; 49-1; 55-1; 58-1
PORZANA PORZANA	5	47-3; 59-P; 63-1; 75-P 79-P; 81-1; 84-P; 87-P 99-P;
PORZANA FLUMINEA	5	49-4; 95-1;
PORZANA CAROLINA	20	48-4; 53-P; 54-4; 56-1 57-3; 60-1; 62-1; 64-2 70-P; 72-1; 76-1; 83-2 90-P;
PORZANA FUSCA	1	47-P; 58-1; 81-P;
PORZANA PAYKULLII	1	58-1;
PORZANA OLIVIERI	P	47-P;
PORZANA TABUENSIS	2	55-2; 77-P;
PORZANULA PALMERI	2	70-2;
LATERALLUS JAMAICENSIS	1	57-P; 76-1;
COTURNICOPS EXQUISITUS	P	81-P;
COTURNICOPS NOVEBORACENSIS	3	50-1; 57-1; 72-1;
SAROTHRURA PULCHRA	1	71-1;
SAROTHRURA RUFA	1	46-1;
SAROTHRURA BOEHMI	1	66-1;
AENIGMATOLIMNAS MARGINALIS	1	71-1;
POLIOLIMNAS CINEREUS	3	61-3;
TRIBONYX VENTRALIS	8	49-7; 69-1;
TRIBONYX MORTIERII	3	47-1; 80-1; 95-1;
AMAURORNIS PHOENICURUS	3	47-P; 65-1; 78-1; 81-1
GALLICREX CINEREA	2	59-1; 81-1;
GALLINULA TENEBROSA	3	49-2; 61-1;
GALLINULA CHLOROPUS	55	47-9; 48-3; 49-1; 51-1 53-1; 54-1; 57-2; 58-1 59-1; 62-1; 64-2; 65-2 66-1; 70-3; 71-1; 74-4 75-1; 76-4; 78-1; 79-1 81-2; 84-1; 85-4; 87-P 88-2; 90-1; 92-1; 94-1 97-2; 99-P;100-P;101-P
GALLINULA ANGULATA	2	46-1; 47-P; 66-1; 75-P
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PORPHYRULA ALLENI	1	66-1;
PORPHYRULA MARTINICA	6	47-P; 50-1; 53-1; 57-1 70-1; 72-1; 92-1;

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PORPHYRIO POLIOCEPHALUS	4	47-P; 49-1; 58-1; 65-1 81-1;
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RHYNOCHETOS JUBATUS	5	47-P; 65-1; 69-2; 79-1 81-1;100-P;
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EURYPYGA HELIAS	3	47-P; 57-1; 58-1; 65-P 79-1;
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CARIAMA CRISTATA	8	58-1; 63-1; 65-3; 75-1 79-1; 81-P; 84-1; 87-P
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CHORIOTIS ARABS	2	47-P; 65-1; 74-1;
CHORIOTIS KORI	8	46-3; 66-5; 81-P; 84-P
CHORIOTIS AUSTRALIS	6	49-3; 61-1; 69-1; 82-1
CHLAMYDOTIS UNDULATA	1	47-P; 58-1; 81-P;
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AFROTIS AFRA	1	46-1;
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EUPODOTIS CAERULESCENS	1	46-1;
LISSOTIS MELANOGASTER	1	46-1; 47-P;
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HYDROPHASIANUS CHIRURGUS	1	81-1;
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JACANA SPINOSA	4	49-1; 50-1; 58-1; 79-1
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NYCTICRYPHES SEMICOLLARIS	1	65-1;
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DROMAS ARDEOLA	3	65-3;
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HAEMATOPUS BACHMANI	8	48-1; 52-1; 56-P; 60-3 62-3;
HAEMATOPUS UNICOLOR	2	55-2;
HAEMATOPUS FULIGINOSUS	4	49-3; 77-1;
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HIMANTOPUS MEXICANUS	9	47-P; 50-3; 54-2; 57-1 70-2; 76-1;
HIMANTOPUS LEUCOCEPHALUS	9	49-1; 55-2; 61-1; 69-2 80-3;
CLADORHYNCHUS LEUCOCEPHALUS	2	49-2; 61-P;
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RHINOPTILUS AFRICANSUS	1	46-1;
RHINOPTILUS CINCTUS	1	66-1;
RHINOPTILUS CHALCOPTERUS	8	46-6; 66-2;
CURSORIUS CURSOR	5	46-2; 47-1; 58-1; 65-1 79-P;
CURSORIUS TEMMINCKII	6	46-4; 51-P; 66-1; 75-1
GLAREOLINAE		
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GLAREOLA PRATINCOLA	4	47-P; 58-1; 65-2; 66-1 81-P;
GLAREOLA NORDMANNI	2	46-1; 58-1;
GLAREOLA CINEREA	P	47-P;
GLAREOLA LACTEA	1	81-1;
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VANELLUS SPINOSUS	1	47-P; 65-1; 84-P;
VANELLUS TECTUS	1	47-P; 65-1;
VANELLUS MALABARICUS	1	47-P; 81-1;
VANELLUS ALBICEPS	P	47-P;
VANELLUS LUGUBRIS	1	46-1;
VANELLUS MELANOPTERUS	2	46-1; 65-1;
VANELLUS CORONATUS	3	46-3;
VANELLUS SENEGALLUS	3	46-2; 47-P; 66-1;
VANELLUS LEUCURUS	1	58-1;
VANELLUS CHILENSIS	2	47-P; 59-1; 84-1;
VANELLUS CINEREUS	1	81-1;
VANELLUS INDICUS	2	47-P; 81-2;
VANELLUS TRICOLOR	5	49-2; 69-1; 77-P; 95-2
VANELLUS MILES	16	49-2; 61-4; 69-1; 77-4 80-3; 82-1; 95-1;
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CHARADRIUS DUBIUS	6	47-1; 58-1; 59-2; 63-1
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		99-1;
CHARADRIUS WILSONIA	3	50-1; 52-1; 57-1;
CHARADRIUS VOCIFERUS	31	47-P; 48-4; 50-3; 51-1
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CHARADRIUS ALEXANDRINUS	15	47-1; 48-P; 54-8; 56-P
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CHARADRIUS COLLARIS	1	50-1; 87-P;
CHARADRIUS BICINCTUS	6	47-P; 49-1; 55-2; 80-2
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CHARADRIUS MONGOLUS	1	58-1;
CHARADRIUS LESCHENAULTII . . .	1	58-1;
CHARADRIUS ASIATICUS	1	58-1;
CHARADRIUS VEREDUS	1	58-1; 81-P;
CHARADRIUS MONTANUS	2	54-1; 56-1;
CHARADRIUS MELANOPS	3	49-3; 61-P;
CHARADRIUS CINCTUS	1	49-1;
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PELTOHYAS AUSTRALIS	4	49-4;
EUDROMIAS MORINELLUS	7	58-1; 59-3; 63-2; 75-P
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COLUMBA PLUMBEA	P	47-P;
COLUMBA IRIDITORQUES	1	71-1;
STREPTOPELIA TURTUR	4	47-2; 59-1; 75-P; 84-P 87-P; 92-1; 99-P;
STREPTOPELIA ORIENTALIS	2	58-1; 81-1;103-P;
STREPTOPELIA DECAOCTO	23	47-1; 58-1; 65-1; 67-A 74-1; 75-1; 79-1; 84-3 92-P;
STREPTOPELIA RISORIA	6	47-3; 48-1; 62-2; 81-P
STREPTOPELIA DECIPIENS	4	46-2; 47-P; 66-2; 84-P
STREPTOPELIA SEMITORQUATA . . .	6	46-5; 66-1; 84-P;
STREPTOPELIA CAPICOLA	5	46-3; 66-2; 84-P;
STREPTOPELIA VINACEA	P	47-P;
STREPTOPELIA CHINENSIS	16	47-1; 49-7; 50-1; 51-1 54-1; 55-1; 56-1; 61-1 70-2; 81-P;
STREPTOPELIA SENEGALENSIS . . .	9	46-5; 47-P; 58-1; 66-3 84-P;
APLOPELIA LARVATA	P	47-P;
MACROPYGIA PHASIANELLA	4	49-2; 61-2;
MACROPYGIA RUFICEPS	1	59-1;
TURTUR CHALCOSPILOS	8	46-5; 47-P; 66-3;
TURTUR ABYSSINICUS	P	47-P;
TURTUR AFER	7	47-P; 58-1; 65-1; 71-5 84-P;
TURTUR TYMPANISTRIA	12	46-2; 47-1; 66-6; 71-3 84-P;
OENA CAPENSIS	6	46-2; 47-1; 65-1; 66-2 84-P;
CHALCOPHAPS INDICA	14	47-2; 49-3; 61-5; 65-1 69-3; 81-P;
PHAPS CHALCOPTERA	8	49-7; 61-1;
PHAPS ELEGANS	5	49-4; 61-1;
OCYPHAPS LOPHOTES	7	47-1; 49-5; 65-1;
PETROPHASSA PLUMIFERA	2	47-P; 61-1; 82-1;
PETROPHASSA SMITHII	3	49-1; 61-1; 69-1;
GEOPELIA CUNEATA	13	47-4; 49-2; 50-3; 61-2 69-1; 82-1;
GEOPELIA STRIATA	6	49-1; 57-3; 65-1; 70-1
GEOPELIA HUMERALIS	1	61-1;
LEUCOSARCIA MELANOLEUCA	5	49-1; 61-2; 69-1; 82-1
ECTOPISTES MIGRATORIUS	1	76-P; 84-P; 96-1;

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ZENAIDA MACROURA	83	47-1; 48-6; 50-5; 51-8 52-9; 53-4; 54-3; 56-3 57-4; 60-1; 62-3; 64-6 68-A; 70-1; 72-4; 76-6 83-1; 88-2; 90-1; 91-1 93-1;
ZENAIDA GALAPAGOENSIS	2	70-2;
ZENAIDA ASIATICA	8	50-3; 54-1; 57-1; 64-1 90-1; 97-1;
COLUMBINA PASSERINA	15	47-P; 48-2; 50-6; 54-2 56-P; 73-1; 90-4;
COLUMBINA TALPACOTI	2	47-P; 50-2; 84-P;
COLUMBINA PICUI	P	84-P;
CLARAVIS PRETIOSA	3	50-2; 62-1;
SCARDAFELLA INCA	12	47-P; 50-5; 54-1; 56-1 57-2; 64-2; 72-1;
LEPTOTILA VERREAUXI	5	50-5;
GEOTRYGON LINEARIS	1	50-1;
GEOTRYGON MONTANA	P	90-P;
CALOENAS NICOBARICA	5	46-1; 49-1; 69-1; 70-1 81-1;
GALLICOLUMBA LUZONICA	4	47-1; 69-2; 70-1;
GALLICOLUMBA XANTHONURA	P	70-P;
GALLICOLUMBA STAIRI	P	87-P;
GOURA CRISTATA	17	47-P; 49-2; 58-1; 59-1 61-1; 65-3; 69-2; 70-1 74-1; 79-2; 81-1; 84-2 87-P;
GOURA VICTORIA	6	58-1; 59-1; 61-1; 70-1 78-2;
DIDUNCULUS STRIGIROSTRIS	8	55-2; 69-1; 79-2; 81-1 84-1; 87-1;
TRERON VERNANS	1	50-1;
TRERON CURVIROSTRA	1	81-1;
TRERON CAPELLEI	2	47-P; 95-2;
TRERON AUSTRALIS	4	46-3; 66-1;
TRERON CALVA	2	47-P; 66-1; 71-1;
PTILINOPUS MAGNIFICUS	4	61-1; 70-3;
PTILINOPUS SUPERBUS	2	61-1; 70-1;
PTILINOPUS PORPHYRACEUS	2	70-2;
PTILINOPUS ROSEICAPILLA	1	70-1;
PTILINOPUS REGINA	2	49-2;
PTILINOPUS GREYII	1	69-1;
PTILINOPUS RIVOLI	2	69-1; 70-1;
DUCULA AENEA	1	47-P; 54-1;
DUCULA PACIFICA	1	69-1;
DUCULA OCEANICA	P	70-P;
DUCULA BADIA	P	47-P;
DUCULA BICOLOR	P	47-P;
DUCULA SPILORRHOA	2	49-1; 61-1;
LOPHOLAIMUS ANTARCTICUS	1	61-1;
HEMIPHAGA NOVAESEELANDIAE	64	55-7; 80-D;
PSITTACIFORMES		
LORIIDAE		
CHALCOPSITTA CARDINALIS	1	69-1;
EOS CYANOGENIA	1	54-1;
EOS RETICULATA	1	64-1;
EOS BORNEA	1	49-1; 79-P;
PSEUDEOS FUSCATA	P	64-P;
TRICHOGLOSSUS HAEMATODUS	14	47-P; 48-1; 49-3; 61-5 64-P; 69-2; 70-2; 94-1
TRICHOGLOSSUS RUBIGINOSUS	P	70-P;
TRICHOGLOSSUS CHLOROLEPIDOTUS	5	61-3; 69-1; 79-P; 82-1
TRICHOGLOSSUS VERSICOLOR	1	61-1;
TRICHOGLOSSUS GOLDIEI	P	64-P;
LORIUS LORY	1	69-1;
LORIUS DOMICELLUS	4	47-P; 59-1; 68-1; 81-1 87-P; 94-1;
LORIUS GARRULUS	P	64-P;
GLOSSOPSITTA CONCINNA	7	49-3; 69-2; 77-2;
GLOSSOPSITTA PUSILLA	2	61-2;
GLOSSOPSITTA PORPHYROCEPHALA	3	49-3;
CHARMOSYNA PLACENTIS	1	69-1;
CHARMOSYNA PULCHELLA	2	70-2;
CHARMOSYNA PAPOU	1	70-1;
NEOPSITTACUS MUSSCHENBROEKII	1	70-1;
CACATUIDAE		
CACATUINAE		
PROBOSCIGER ATERRIMUS	3	58-1; 69-1; 78-1;
CALYPTORHYNCHUS FUNEREUS	13	47-P; 49-6; 61-1; 69-4 77-1; 79-P; 81-P; 82-1
CALYPTORHYNCHUS MAGNIFICUS	2	61-1; 69-1;
CALYPTORHYNCHUS LATHAMI	5	49-1; 61-2; 69-2;
CALLOCEPHALON FIMBRIATUM	9	65-1; 69-3; 82-5;
EOLOPHUS ROSEICAPILLUS	22	47-P; 49-5; 61-2; 65-1 69-5; 77-2; 82-5; 94-2
CACATUA LEADBEATERI	5	47-P; 49-3; 61-1; 79-1
CACATUA SULPHUREA	9	46-1; 47-P; 58-1; 59-2 65-1; 79-P; 81-1; 84-1 87-2;
CACATUA GALERITA	15	47-P; 49-3; 57-1; 58-1 61-2; 64-P; 69-3; 77-1 79-1; 82-1; 84-1; 87-P 94-1;
CACATUA OPHTHALMICA	1	69-1;
CACATUA MOLUCCENSIS	4	47-P; 49-1; 58-1; 59-1 64-P; 75-P; 81-1;
CACATUA ALBA	1	87-1;
CACATUA HAEMATUROPYGIA	P	64-P;
CACATUA SANGUINEA	7	49-3; 61-3; 94-1;

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CACATUA TENUIROSTRIS	6	49-2; 58-1; 69-2; 82-1
CACATUA DUCORPS	1	69-1;
NYMPHICINAE		
NYMPHICUS HOLLANDICUS	18	47-3; 49-4; 50-1; 51-P
		54-1; 55-1; 56-1; 64-1
		65-2; 69-1; 76-2; 84-1
PSITTACIDAE		
NESTORINAE		
NESTOR NOTABILIS	18	49-2; 55-2; 58-1; 69-2
		70-4; 80-7;
NESTOR MERIDIONALIS	6	55-4; 69-1; 79-P; 80-1
		81-P;
MICROPSITTINAE		
MICROPSITTA PUSIO	1	70-1;
PSITTACINAE		
OPOPSITTA DIOPHTHALMA	2	49-2;
PSITTACULIROSTRIS SALVADORII .	1	65-1;
PSITTINUS CYANURUS	1	65-1;
GEOFFROYUS GEOFFROYI	P	47-P;
TANYGNATHUS MEGALORYNCHOS . . .	P	64-P;
TANYGNATHUS LUCIONENSIS	1	64-1;
ECLECTUS RORATUS	8	49-2; 61-1; 64-P; 65-1
		69-2; 70-1; 94-1;
PROSOPEIA TABUENSIS	2	69-2;
PROSOPEIA PERSONATA	3	69-3;
ALISTERUS SCAPULARIS	4	49-1; 61-1; 65-1; 69-1
ALISTERUS CHLOROPTERUS	2	70-2;
APROSMICTUS ERYTHROPTERUS . . .	9	47-1; 49-4; 50-1; 61-3
POLYTELIS SWAINSONII	2	61-1; 69-1;
POLYTELIS ANTHOPEPLUS	4	49-4;
POLYTELIS ALEXANDRAE	1	49-1;
PURPUREICEPHALUS SPURIUS . . .	1	49-1;
BARNARDIUS BARNARDI	7	49-4; 61-1; 69-1; 82-1
BARNARDIUS ZONARIUS	7	49-4; 65-1; 69-2;
PLATYCERCUS CALEDONICUS	6	47-P; 49-1; 77-4; 95-1
PLATYCERCUS ELEGANS	16	47-P; 49-7; 61-1; 64-P
		69-6; 79-P; 82-2;
PLATYCERCUS FLAVEOLUS	1	69-1;
PLATYCERCUS EXIMIUS	21	48-1; 49-3; 55-1; 58-1
		59-1; 61-2; 65-1; 69-2
		77-3; 82-3; 84-1; 95-2
PLATYCERCUS ADSCITUS	6	61-5; 94-1;
PLATYCERCUS VENUSTUS	1	47-P; 49-1;
PLATYCERCUS ICTEROTIS	1	65-1;
PSEPHOTUS HAEMATONOTUS	21	47-1; 49-A; 50-2; 61-1
		64-1; 65-1; 79-1; 82-4
PSEPHOTUS VARIUS	6	47-1; 49-3; 61-1; 82-1
PSEPHOTUS HAEMATOGASTER	7	49-6; 61-1;
PSEPHOTUS CHRYSOPTERYGIUS . . .	1	49-1;
CYANORAMPHUS NOVAEZELANDIAE . .	6	54-1; 55-5;
NEOPHEMA BOURKII	3	49-1; 50-2; 64-P;
NEOPHEMA CHRYSOSTOMA	4	49-4;
NEOPHEMA ELEGANS	2	49-1; 50-1;
NEOPHEMA PETROPHILA	3	49-3;
NEOPHEMA PULCHELLA	5	49-2; 54-1; 65-1; 69-1
NEOPHEMA SPLENDIDA	6	49-5; 64-P; 65-1;
LATHAMUS DISCOLOR	7	77-3; 82-3; 95-1;
MELOPSITTACUS UNDULATUS	29	47-1; 48-1; 49-7; 51-2
		52-1; 53-2; 54-1; 55-1
		56-1; 61-1; 64-4; 65-P
		68-1; 69-3; 81-P; 82-1
		84-1; 93-1;
PEZOPORUS WALLICUS	3	47-P; 77-3;
CORACOPSIS NIGRA	P	47-P;
PSITTACUS ERITHACUS	12	46-1; 47-P; 48-1; 49-1
		52-1; 58-1; 59-1; 61-1
		64-2; 69-1; 71-1; 81-P
		84-P; 87-P; 96-1;
POICEPHALUS ROBUSTUS	1	66-1;
POICEPHALUS GULIELMI	1	71-1;
POICEPHALUS CRYPTOXANTHUS . . .	1	46-1;
POICEPHALUS SENEGALUS	P	47-P;
POICEPHALUS MEYERI	7	46-5; 62-1; 71-1;
AGAPORNIS CANA	1	47-P; 54-1;
AGAPORNIS PULLARIA	2	58-1; 81-1; 87-P;
AGAPORNIS ROSEICOLLIS	5	46-3; 50-2; 56-P;
AGAPORNIS FISCHERI	1	47-P; 48-1; 64-P;
AGAPORNIS PERSONATA	2	50-2; 56-P; 64-P;
AGAPORNIS NIGRIGENIS	1	65-1;
LORICULUS VERNALIS	2	59-1; 98-1;
LORICULUS BERYLLINUS	P	81-P;
LORICULUS GALGULUS	2	63-1; 81-1;
LORICULUS AMABILIS	1	59-1;
PSITTACULA EUPATRIA	3	46-1; 79-1; 94-1;
PSITTACULA KRAMERI	4	47-P; 49-2; 52-1; 64-P
		81-1;
PSITTACULA CYANOCEPHALA	1	47-P; 81-1;
PSITTACULA DERBYANA	P	64-P;
PSITTACULA ALEXANDRI	4	47-P; 58-1; 59-1; 65-1
		79-1;
PSITTACULA LONGICAUDA	P	64-P;
ANODORHYNCHUS HYACINTHINUS . .	6	48-1; 49-2; 75-P; 79-3
		81-P;
ARA ARARAUNA	10	47-P; 49-1; 51-1; 58-1
		59-1; 64-P; 79-1; 81-1
		87-4;
ARA MILITARIS	3	47-P; 50-1; 62-1; 64-P
		79-P; 81-1;
ARA MACAO	7	47-P; 49-1; 58-1; 59-1
		63-1; 65-2; 87-P; 98-1

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ARA CHLOROPTERA	3	47-P; 65-3; 75-P;
ARA AURICOLLIS	P	57-P;
ARA SEVERA	1	58-1;
ARA MARACANA	P	47-P;
ARA NOBILIS	1	47-P; 65-1;
ARATINGA ACUTICAUDATA	1	65-1;
ARATINGA HOLOCHLORA	3	50-2; 57-1;
ARATINGA MITRATA	1	59-1;
ARATINGA LEUCOPHTHALMUS	1	65-1;
ARATINGA JANDAYA	P	64-P;
ARATINGA SOLSTITIALIS	P	64-P;
ARATINGA NANA	2	57-1; 62-1;
ARATINGA CANICULARIS	10	48-1; 50-6; 62-1; 64-P
		91-2;
ARATINGA PERTINAX	2	65-2; 87-P;
ARATINGA AUREA	1	47-P; 49-1; 51-P; 56-P
NANDAYUS NENDAY	2	48-1; 62-P; 64-1;
CYANOLISEUS PATAGONUS	P	47-P; 84-P;
PYRRHURA CRUENTATA	1	65-1;
PYRRHURA LEUCOTIS	1	65-1;
PYRRHURA PICTA	P	47-P;
PYRRHURA HOEMATOTIS	P	84-P;
MYIOPSITTA MONACHUS	3	47-P; 50-2; 72-1;
BOLBORHYNCHUS LINEOLA	1	48-1;
FORPUS CYANOPYGIUS	2	50-2;
FORPUS PASSERINUS	1	58-1; 87-P;
BROTOGERIS VERSICOLURUS	2	49-1; 51-1; 64-P;
BROTOGERIS PYRRHOPTERUS	P	79-P;
BROTOGERIS JUGULARIS	8	50-8;
PIONITES MELANOCEPHALA	1	50-1; 64-P;
PIONITES LEUCOGASTER	2	50-2;
GRAYDIDASCALUS BRACHYURUS . . .	1	58-1; 87-P;
PIONUS MENSTRUUS	P	64-P;
PIONUS SORDIDUS	P	84-P; 94-P;
AMAZONA LEUCOCEPHALA	2	58-1; 87-1;
AMAZONA ALBIFRONS	5	50-5; 64-P;
AMAZONA AGILIS	P	47-P;
AMAZONA VITTATA	1	65-1;
AMAZONA VIRIDIGENALIS	1	57-1;
AMAZONA FINSCHI	2	50-1; 64-1;
AMAZONA DUFRESNIANA	1	79-1;
AMAZONA FESTIVA	1	47-P; 55-1;
AMAZONA BARBADENSIS	P	47-P;
AMAZONA AESTIVA	7	58-1; 64-P; 75-1; 79-2
		81-P; 84-P; 87-1; 94-2
AMAZONA OCHROCEPHALA	8	47-P; 48-2; 50-1; 59-1
		64-P; 65-1; 69-1; 81-1
		87-P; 94-1;
AMAZONA AMAZONICA	3	47-P; 64-P; 65-1; 87-2
		101-P;

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AMAZONA FARINOSA	1	59-1; 64-P;
AMAZONA VINACEA	2	65-1; 87-1;
STRIGOPINAE		
STRIGOPS HABROPTILUS	17	49-2; 55-6; 58-1; 65-1
		69-1; 79-P; 80-4; 81-1
		84-1;
CUCULIFORMES		
MUSOPHAGIDAE		
CORYTHAEOLA CRISTATA	P	47-P; 71-P;
CRINIFER ZONURUS	1	65-1; 84-P;
CORYTHAIXOIDES CONCOLOR	4	46-3; 66-1;
CORYTHAIXOIDES LEUCOGASTER . .	P	47-P;
MUSOPHAGA VIOLACEA	2	47-P; 51-P; 79-2;
MUSOPHAGA ROSSAE	P	71-P;
TAURACO CORYTHAIX	5	58-1; 65-1; 71-1; 87-1
		89-1;
TAURACO ERYTHROLOPHUS	2	79-1; 93-1;
TAURACO HARTLAUBI	1	72-1;
TAURACO LEUCOTIS	2	65-2; 84-P;
TAURACO LEUCOLOPHUS	P	47-P;
TAURACO PORPHYREOLOPHUS	1	46-1;
TAURACO JOHNSTONI	1	71-1;
CUCULIDAE		
CUCULINAE		
CLAMATOR GLANDARIUS	7	46-1; 47-3; 65-2; 71-1
		84-P; 99-P;
CLAMATOR JACOBINUS	1	46-1;
CLAMATOR LEVAILLANTII	1	46-1;
PACHYCOCCYX AUDEBERTI	P	71-P;
CUCULUS SPARVERIOIDES	P	81-P;
CUCULUS SOLITARIUS	1	46-1;
CUCULUS CLAMOSUS	1	46-1;
CUCULUS MICROPTERUS	1	58-1; 81-P;
CUCULUS CANORUS	26	46-2; 47-4; 58-1; 59-2
		63-A; 65-1; 66-1; 74-1
		75-2; 81-1; 84-P; 87-1
		92-P;103-P;
CUCULUS SATURATUS	P	47-P; 81-P;103-P;
CUCULUS PALLIDUS	5	49-3; 77-2;
CACOMANTIS MERULINUS	P	47-P;
CACOMANTIS VARIOLOSUS	1	61-1;
CACOMANTIS PYRRHOPHANUS	10	49-6; 61-2; 95-2;
MISOCALIUS OSCULANS	1	49-1;
CHRYSOCOCCYX CUPREUS	2	47-P; 71-2;
CHRYSOCOCCYX KLAAS	5	46-3; 71-2;
CHRYSOCOCCYX CAPRIUS	6	46-3; 66-3; 84-P;
CHALCITES BASALIS	7	49-5; 61-2;
CHALCITES LUCIDUS	14	47-P; 49-1; 55-5; 61-3
		69-P; 77-4; 95-1;
EUDYNAMYS SCOLOPACEA	5	47-P; 49-1; 61-3; 70-P

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		81-P; 89-1;
URODYNAMIS TAITENSIS	5	55-3; 80-2;
SCYTHROPS NOVAEHOLLANDIAE	2	47-P; 61-2;
PHAENICOPHAEINAE		
COCCYZUS ERYTHROPTHALMUS	20	51-8; 52-6; 53-3; 62-1
		68-1; 79-P; 88-1;
COCCYZUS AMERICANUS	41	47-1; 51-7; 52-5; 53-3
		56-P; 57-1; 64-4; 68-1
		72-1; 73-4; 76-2; 83-8
		90-1; 91-1; 92-P; 93-1
		96-1;
COCCYZUS MINOR	2	86-2;
PIAYA CAYANA	9	50-8; 57-1; 84-P; 87-P
SAUROTHERA VETULA	1	90-1;
CEUTHMOCHARES AEREUS	1	71-1;
RHOPODYTES TRISTIS	1	81-1;
RHINORTHA CHLOROPHAEA	P	47-P;
ZANCLOSTOMUS JAVANICUS	P	47-P;
CROTOPHAGINAE		
CROTOPHAGA MAJOR	2	47-P; 58-1; 65-1; 81-P
CROTOPHAGA ANI	4	58-1; 65-1; 84-P; 87-P
		90-2;
CROTOPHAGA SULCIROSTRIS	10	47-P; 50-8; 54-1; 62-1
		72-P;
GUIRA GUIRA	P	87-P;
NEOMORPHINAE		
GEOCOCCYX CALIFORNIANUS	27	47-P; 48-2; 51-1; 54-7
		56-1; 57-2; 58-1; 64-7
		70-1; 72-1; 83-4;
GEOCOCCYX VELOX	2	50-2;
COUINAE		
COUA CRISTATA	P	47-P;
CENTROPODINAE		
CENTROPUS PHASIANINUS	11	49-1; 59-1; 61-8; 69-1
CENTROPUS SINENSIS	1	47-P; 58-1; 81-P;
CENTROPUS MONACHUS	1	47-P; 71-1;
CENTROPUS SENEGALENSIS	2	47-P; 66-2;
CENTROPUS SUPERCILIOSUS	9	46-5; 59-1; 65-2; 66-1
STRIGIFORMES		
TYTONIDAE		
TYTONINAE		
TYTO ALBA	168	46-7; 47-B; 48-A; 49-B
		50-1; 51-3; 52-1; 53-1
		54-A; 55-1; 56-2; 57-3
		58-1; 60-2; 61-6; 62-6
		63-1; 64-A; 65-3; 66-6
		67-1; 68-1; 69-P; 70-6
		72-2; 74-6; 75-6; 76-2
		77-P; 78-2; 79-2; 81-1
		82-6; 83-6; 84-P; 87-3

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		94-P; 96-1; 99-3;100-1
TYTO NOVAEHOLLANDIAE	4	49-2; 61-1; 77-1;
TYTO CAPENSIS	12	46-8; 49-2; 66-2;
PHODILINAE		
STRIGIDAE		
BUBONINAE		
OTUS BRUCEI	1	74-1;
OTUS SCOPS	7	46-1; 47-2; 58-1; 74-1
		75-2; 81-P; 84-P; 85-P
		99-P;
OTUS FLAMMEOLUS	2	48-1; 72-1;
OTUS BAKKAMOENA	1	96-1;
OTUS ASIO	79	46-1; 47-1; 48-A; 49-1
		51-6; 52-8; 53-4; 56-1
		57-4; 60-2; 62-6; 64-P
		68-A; 70-1; 72-1; 73-1
		76-A; 83-3; 88-3; 89-1
		91-2; 93-2;
OTUS GUATEMALAE	P	57-P;
OTUS NUDIPES	P	47-P;
OTUS LEUCOTIS	3	46-2; 66-1; 71-P;
BUBO VIRGINIANUS	107	46-1; 47-P; 48-4; 50-1
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		56-2; 57-2; 60-5; 62-9
		64-A; 68-3; 70-1; 72-2
		74-1; 76-2; 81-P; 83-A
		86-3; 88-3; 89-1; 91-5
		93-1; 94-1; 96-1;
BUBO BUBO	28	46-1; 47-2; 58-2; 59-5
		63-3; 65-1; 74-1; 75-3
		78-1; 79-1; 81-1; 84-2
		85-2; 87-1; 92-P; 94-1
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BUBO CAPENSIS	4	46-1; 49-1; 66-1; 69-1
BUBO AFRICANUS	18	46-8; 47-P; 59-P; 66-A
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BUBO LACTEUS	3	46-1; 47-P; 66-1; 74-1
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KETUPA FLAVIPES	P	81-P;
SCOTOPELIA PELI	P	71-P;
SCOTOPELIA BOUVIERI	1	71-1;
PULSATRIX PERSPICILLATA	1	47-P; 79-1;
NYCTEA SCANDIACA	36	47-P; 52-2; 58-1; 59-4
		60-6; 62-2; 63-B; 72-1
		74-1; 86-1; 87-P;100-P
		103-P;
SURNIA ULULA	5	58-1; 59-1; 63-3;103-P
GLAUCIDIUM PASSERINUM	9	58-1; 59-3; 63-4; 74-1
		84-P;

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GLAUCIDIUM BRASILIANUM	7	50-7;
GLAUCIDIUM PERLATUM	1	46-1; 47-P;
NINOX STRENUA	1	61-1;
NINOX CONNIVENS	3	49-1; 61-2;
NINOX NOVAESEELANDIAE	33	49-8; 55-7; 61-4; 69-1
		77-4; 80-4; 82-4; 95-1
NINOX SCUTULATA	2	58-1; 81-1;
SCELOGLAUX ALBIFACIES	P	80-P;
ATHENE NOCTUA	23	47-A; 58-1; 65-1; 74-4
		75-1; 78-1; 79-1; 81-P
		84-P; 85-1; 87-P; 92-1
		99-1;
SPEOTYTO CUNICULARIA	42	46-1; 47-P; 48-9; 52-1
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		64-2; 70-2; 72-2; 76-1
		83-7; 87-P;
CICCABA VIRGATA	2	50-1; 57-1;
CICCABA WOODFORDII	P	71-P;
STRIGINAE		
STRIX ALUCO	49	47-7; 51-P; 58-2; 59-A
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		78-2; 79-2; 81-2; 84-P
		85-1; 87-2; 92-2; 94-2
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STRIX OCCIDENTALIS	2	48-1; 54-1;
STRIX VARIA	72	48-1; 49-1; 51-8; 52-6
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		76-B; 83-2; 86-1; 88-4
		93-2; 96-1;
STRIX URALENSIS	8	58-1; 59-5; 63-2;103-P
STRIX NEBULOSA	7	58-1; 59-3; 60-2; 86-1
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ASIO OTUS	51	47-A; 48-1; 51-1; 52-1
		53-1; 54-1; 56-1; 58-1
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		65-1; 72-1; 74-7; 75-2
		76-1; 78-2; 81-P; 84-5
		85-2; 86-1; 91-3; 92-P
		99-P;101-P;103-P;
ASIO FLAMMEUS	62	46-1; 47-3; 48-3; 51-3
		52-2; 53-P; 54-1; 57-1
		58-1; 59-1; 60-8; 62-5
		63-3; 64-1; 65-1; 70-9
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		92-P; 94-1; 98-1; 99-1
		100-P;103-P;
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AEGOLIUS FUNEREUS	13	47-P; 54-P; 58-1; 59-8
		63-1; 72-2; 75-1;103-P
AEGOLIUS ACADICUS	30	51-6; 52-5; 53-1; 54-3
		57-P; 60-5; 62-7; 64-P
		72-1; 86-2;
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STEATORNITHIDAE		
STEATORNIS CARIPENSIS	2	47-P; 65-1; 79-1;
PODARGIDAE		
PODARGUS STRIGOIDES	38	49-B; 61-5; 65-1; 69-2
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PODARGUS PAPUENSIS	1	61-1;
PODARGUS OCELLATUS	1	70-1;
NYCTIBIIDAE		
NYCTIBIUS GRISEUS	1	57-1;
AEGOTHELIDAE		
AEGOTHELES CRISTATUS	10	49-7; 61-1; 69-1; 77-1
CAPRIMULGIDAE		
CHORDEILINAE		
CHORDEILES ACUTIPENNIS	10	50-1; 52-1; 54-3; 56-2
		64-2; 83-1;
CHORDEILES MINOR	15	48-P; 51-1; 53-1; 56-1
		57-1; 60-1; 62-1; 64-1
		68-2; 72-1; 73-1; 74-1
		83-1; 86-1; 90-P; 93-1
PODAGER NACUNDA	P	87-P;
CAPRIMULGINAE		
EUROSTOPODUS GUTTATUS	5	49-3; 61-2;
EUROSTOPODUS MYSTACALIS	3	61-2; 69-1;
NYCTIDROMUS ALBICOLLIS	6	50-3; 57-2; 62-1;
PHALAENOPTILUS NUTTALLII . . .	32	48-5; 54-7; 56-5; 57-2
		60-2; 62-1; 64-3; 72-2
		83-5;
CAPRIMULGUS CAROLINENSIS . . .	10	48-1; 50-1; 57-1; 68-2
		73-1; 76-3; 90-P; 93-1
CAPRIMULGUS VOCIFERUS	3	51-1; 68-2; 87-P;
CAPRIMULGUS RUFICOLLIS	1	99-1;
CAPRIMULGUS EUROPAEUS	21	46-7; 47-5; 58-1; 59-1
		63-2; 65-1; 75-P; 79-2
		81-1; 84-P; 87-1; 99-P
CAPRIMULGUS NUBICUS	P	79-P;
CAPRIMULGUS MACRURUS	1	47-P; 89-1;
CAPRIMULGUS PECTORALIS	3	46-2; 66-1;
CAPRIMULGUS RUFIGENA	6	46-5; 66-1;
CAPRIMULGUS MONTICOLUS	P	81-P;
CAPRIMULGUS TRISTIGMA	4	46-2; 66-2;
SCOTORNIS FOSSII	3	46-2; 66-1;
SCOTORNIS CLIMACURUS	1	47-P; 71-1;

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MACRODIPTERYX LONGIPENNIS . . .	1	47-P; 71-1; 84-P;	HYLOCHARIS LEUCOTIS	3	50-3;
SEMEIOPHORUS VEXILLARIUS . . .	3	46-1; 66-2;	TROCHILIS POLYTMUS	1	98-1;
APODIFORMES			AMAZILIA CYANOCEPHALA	4	50-4;
APODIDAE			AMAZILIA BERYLLINA	1	50-1;
CYPSELOIDINAE			AMAZILIA CYANURA	1	47-P; 57-1;
STREPTOPROCNE ZONARIS	1	57-1;	AMAZILIA SAUCERROTTEI	5	50-5;
APODINAE			AMAZILIA RUTILA	6	50-5; 57-1;
COLLOCALIA SPODIOPYGIA	1	61-1;	AMAZILIA TZACATL	5	50-4; 57-1;
COLLOCALIA INQUIETA	P	70-P;	AMAZILIA VIRIDIFRONS	1	50-1;
COLLOCALIA ESCULENTA	1	70-1;	AMAZILIA VIOLICEPS	1	50-1;
HIRUNDAPUS CAUDACUTUS	10	49-1; 55-3; 58-1; 77-5	LAMPORNIS CLEMENCIAE	2	47-P; 50-2;
CHAETURA PELAGICA	9	47-P; 48-P; 50-1; 51-1	EUGENES FULGENS	6	50-5; 57-1;
		52-1; 53-3; 57-1; 68-1	ENSIFERA ENSIFERA	P	47-P; 87-P;
		73-1;	BOISSONNEAUA MATTHEWSII	P	47-P;
CHAETURA VAUXI	4	48-1; 56-1; 60-1; 62-1	HELIANGELUS SPENCEI	P	47-P;
AERONAUTES SAXATILIS	4	57-1; 60-2; 62-1; 64-P	RAMPHOMICRON MICRORHYNCHUM . .	P	47-P;
CYPSIURUS PARVUS	9	46-2; 66-7;	METALLURA TYRIANTHINA	1	50-1;
APUS MELBA	5	47-1; 58-1; 75-3; 84-P	HELIOMASTER CONSTANTII	2	50-1; 57-1;
APUS AEQUATORIALIS	1	66-1;	HELIOMASTER LONGIROSTRIS . . .	1	50-1;
APUS BARBATUS	4	46-3; 66-1;	ARCHILOCHUS COLUBRIS	32	47-P; 49-1; 50-3; 51-8
APUS PALLIDUS	1	99-1;			52-9; 53-3; 57-2; 64-1
APUS APUS	35	46-1; 47-A; 51-P; 58-1			68-2; 73-1; 93-2;
		59-2; 63-6; 65-1; 75-4	ARCHILOCHUS ALEXANDRI	2	48-1; 50-1;
		79-1; 81-3; 84-P; 87-P	MELLISUGA MINIMA	1	53-P; 90-1;
		89-1; 92-1; 98-1; 99-P	CALYPTE ANNA	16	48-9; 54-6; 56-1;
		100-P;101-P;	CALYPTE COSTAE	2	54-2;
APUS PACIFICUS	1	49-1;	STELLULA CALLIOPE	3	62-1; 64-1; 72-1;
APUS AFFINIS	3	46-3; 47-P;	ATTHIS HELOISA	1	50-1;
APUS CAFFER	4	46-3; 66-1;	ACESTRURA MULSANT	P	47-P;
HEMIPROCNIDAE			CHAETOCERCUS JOURDANII	P	47-P;
HEMIPROCNE COMATA	P	65-P;	SELASPHORUS PLATYCERCUS	3	72-3;
TROCHILIDAE			SELASPHORUS RUFUS	9	48-3; 54-1; 57-1; 60-4
PHAETHORNIS SUPERCILIOSUS . . .	4	50-4;	SELASPHORUS SASIN	4	48-2; 56-1; 72-1;
PHAETHORNIS AUGUSTI	P	47-P;	SELASPHORUS FLAMMULA	3	50-3;
CAMPYLOPTERUS HEMILEUCURUS . .	1	50-1;	SELASPHORUS SCINTILLA	5	50-5;
FLORISUGA MELLIVORA	4	50-4;	COLIIFORMES		
MELANOTROCHILUS FUSCUS	1	65-1;	COLIIDAE		
COLIBRI DELPHINAE	3	50-3;	COLIUS STRIATUS	12	46-8; 66-3; 71-1; 84-P
COLIBRI THALASSINUS	3	50-3;	COLIUS INDICUS	11	46-5; 66-6;
COLIBRI CORUSCANS	2	54-1; 79-1;	COLIUS MACROURUS	2	47-2;
ANTHRACOTHORAX PREVOSTII . . .	1	50-1;	TROGONIFORMES		
ANTHRACOTHORAX DOMINICUS . . .	1	90-1;	TROGONIDAE		
SERICOTES HOLOSERICEUS	1	97-1;	PHAROMACHRUS MOCINNO	1	57-1; 71-P;
CHRYSOLAMPIS MOSQUITUS	1	65-1;	PHAROMACHRUS AURICEPS	1	65-1;
ORTHORHYNCHUS CRISTATUS	P	47-P; 87-P;	TEMNOTROGON ROSEIGASTER	P	90-P;
CHLOROSTILBON CANIVETII	3	50-3;	TROGON MASSENA	1	50-1;
CHLOROSTILBON SWAINSONII . . .	P	90-P;	TROGON VIRIDIS	1	65-1;
CYNANTHUS LATIROSTRIS	2	50-2;	TROGON CITREOLUS	1	57-1;
PANTERPE INSIGNIS	4	50-4;	TROGON MEXICANUS	2	50-2;
DAMOPHILA JULIE	P	47-P;	TROGON ELEGANS	6	47-P; 50-5; 57-1;

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TROGON COLLARIS	3	50-3;
TROGON CURUCUI	P	47-P; 81-P;
TROGON VIOLACEUS	P	47-P;
APALODERMA NARINA	3	66-2; 71-1;
HETEROTROGON VITTATUS	1	71-1;
CORACIIFORMES		
ALCEDINIDAE		
CERYLINAE		
CERYLE MAXIMA	1	47-P; 66-1;
CERYLE TORQUATA	1	65-1;
CERYLE ALCYON	26	47-P; 48-1; 51-4; 52-4
		53-2; 56-P; 58-1; 60-3
		62-2; 64-2; 72-1; 83-1
		86-2; 88-1; 93-1; 97-1
CERYLE RUDIS	2	47-P; 65-2; 84-P;
CHLOROCERYLE AMAZONA	3	50-2; 57-1;
CHLOROCERYLE AMERICANA	7	50-5; 57-2;
CHLOROCERYLE AENEA	1	50-1;
ALCEDININAE		
ALCEDO ATTHIS	14	47-2; 58-1; 65-1; 69-1
		74-1; 75-1; 79-P; 81-1
		84-P; 85-2; 87-P; 89-1
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ALCEDO CRISTATA	2	46-1; 71-1;
ISPIDINA PICTA	16	46-1; 47-P; 66-6; 71-9
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CEYX LEPIDUS	1	70-1;
CEYX AZUREUS	2	61-2;
CEYX ERITHACUS	P	47-P;
DACELONINAE		
PELARGOPSIS AMAUROPTERA	1	81-1;
PELARGOPSIS CAPENSIS	1	89-1;
DACELO NOVAEGUINEAE	33	48-P; 49-5; 61-6; 65-2
		70-2; 75-1; 77-5; 79-2
		81-P; 82-8; 84-1; 86-1
DACELO LEACHII	2	61-2; 87-P;
DACELO GAUDICHAUD	1	69-1;
HALCYON SMYRNENSIS	P	47-P; 81-P;
HALCYON PILEATA	P	47-P; 81-P;
HALCYON CYANOVENTRIS	1	59-1;
HALCYON LEUCOCEPHALA	4	59-P; 66-3; 71-1;
HALCYON SENEGALENSIS	5	46-3; 47-P; 66-1; 71-1
HALCYON ALBIVENTRIS	3	46-2; 66-1;
HALCYON CHELICUTI	3	46-1; 66-2;
HALCYON MACLEAYII	3	61-3;
HALCYON PYRRHOPYGIA	1	61-1;
HALCYON TOROTORO	1	69-1;
HALCYON SANCTA	21	49-2; 55-5; 61-5; 69-3
		80-2; 82-4;
HALCYON CINNAMOMINA	1	70-1;

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HALCYON CHLORIS	2	59-1; 69-1;
TANYSIPTERA NYMPHA	2	70-1; 89-1;
TANYSIPTERA SYLVIA	1	61-1;
TODIDAE		
TODUS TODUS	P	53-P;
TODUS SUBULATUS	2	90-2;
MOMOTIDAE		
EUMOMOTA SUPERCILIOSA	4	50-2; 57-1; 62-1;
BARYPHTHENGUS RUFICAPILLUS	1	47-P; 72-1;
MOMOTUS MEXICANUS	1	50-1;
MOMOTUS MOMOTA	8	47-P; 50-6; 57-1; 86-1
MEROPIDAE		
MEROPS BULOCKI	P	47-P;
MEROPS BULLOCKOIDES	3	46-3;
MEROPS PUSILLUS	7	46-5; 57-1; 66-1; 84-P
MEROPS VARIEGATUS	P	47-P;
MEROPS OREOBATES	P	84-P;
MEROPS HIRUNDINEUS	1	46-1;
MEROPS ORIENTALIS	1	65-1;
MEROPS VIRIDIS	1	47-P; 81-1;
MEROPS SUPERCILIOSUS	2	58-1; 65-1;
MEROPS ORNATUS	6	49-3; 61-2; 69-1;
MEROPS APIASTER	11	47-6; 58-1; 62-1; 66-3
		85-P; 99-P;103-P;
MEROPS NUBICUS	3	46-3;
CORACIIDAE		
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		71-1; 74-1; 75-P; 79-P
		81-P; 84-P; 85-P; 87-P
CORACIAS ABYSSINICA	1	47-P; 65-1;
CORACIAS CAUDATA	7	46-4; 66-3;
CORACIAS SPATULATA	1	62-1;
CORACIAS NOEVIA	3	46-2; 66-1;
CORACIAS BENGHALENSIS	1	81-1;
EURYSTOMUS GLAUCURUS	P	47-P; 71-P;
EURYSTOMUS GULARIS	1	58-1;
EURYSTOMUS ORIENTALIS	7	47-P; 58-1; 61-4; 69-2
		79-P; 87-P;
BRACHYPTERACIIDAE		
LEPTOSOMATIDAE		
UPUPIDAE		
UPUPA EPOPS	25	46-7; 47-5; 50-2; 58-1
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		79-1; 81-2; 84-P; 85-P
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PHOENICULIDAE		
PHOENICULUS PURPUREUS	2	46-1; 47-P; 65-1;
PHOENICULUS BOLLEI	1	71-1;
PHOENICULUS ATERRIMUS	1	65-1;
PHOENICULUS CYANOMELAS	2	46-1; 62-1;

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TOCKUS ALBOTERMINATUS	1	47-P; 66-1; 71-P;
TOCKUS PALLIDIROSTRIS	P	59-P; 71-P;
TOCKUS NASUTUS	3	46-1; 47-P; 65-2;
TOCKUS MONTEIRI	2	46-2;
TOCKUS GRISEUS	P	47-P;
TOCKUS HARTLAUBI	P	71-P;
TOCKUS ERYTHRORHYNCHUS	7	46-3; 47-P; 63-1; 65-1
		66-1; 79-1; 84-P;
TOCKUS FLAVIROSTRIS	7	46-6; 66-1;
TOCKUS DECKENI	P	47-P;
ANORRHINUS GALERITUS	P	79-P;
PENELOPIDES EXARHATUS	P	59-P;
ACEROS NIPALENSIS	2	58-1; 89-1;
ACEROS CASSIDIX	P	81-P;
ACEROS PLICATUS	3	47-P; 61-1; 69-2; 81-P
		84-P;
ANTHRACOCEROS MALABARICUS	P	59-P; 75-P; 81-P;
ANTHRACOCEROS CORONATUS	8	59-2; 65-1; 69-1; 79-1
		81-1; 84-P; 87-P; 89-2
BYCANISTES BUCINATOR	P	46-P; 59-P; 71-P; 84-P
BYCANISTES CYLINDRICUS	P	71-P;
BYCANISTES SUBCYLINDRICUS	P	71-P;
BYCANISTES BREVIS	2	65-1; 66-1;
CERATOGYMNA ATRATA	3	47-P; 71-1; 75-1; 78-1
		79-P;
CERATOGYMNA ELATA	P	59-P; 79-P;
BUCEROS RHINOCEROS	5	59-P; 75-P; 79-P; 81-P
		84-1; 87-P; 89-3; 92-P
		98-1;
BUCEROS BICORNIS	6	47-P; 58-1; 63-1; 65-1
		75-P; 78-1; 79-1; 81-P
		84-P; 85-P; 92-P; 96-1
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BUCORVUS ABYSSINICUS	6	47-P; 58-1; 65-1; 71-P
		72-1; 79-1; 84-2;
BUCORVUS LEADBEATERI	2	46-1; 66-1; 71-P; 74-P
PICIFORMES		
GALBULIDAE		
GALBULA GALBULA	1	47-P; 58-1;
GALBULA RUFICAUDA	1	50-1;
BUCCONIDAE		
BUCCO TAMATIA	P	47-P;
BUCCO CAPENSIS	P	47-P;
MONASA NIGRIFRONS	P	87-P;
MONASA MORPHOEUS	1	50-1;
CAPITONIDAE		
CAPITO NIGER	1	72-1;
EUBUCCO BOURCIERII	1	72-1;
EUBUCCO VERSICOLOR	1	59-1;
SEMNORNIS RAMPHASTINUS	1	50-1;
PSILOPOGON PYROLOPHUS	1	58-1;
MEGALAIMA VIRENS	1	47-1; 81-P;
MEGALAIMA ZEYLANICA	1	81-1;
MEGALAIMA VIRIDIS	P	47-P;
MEGALAIMA CORVINA	1	47-P; 59-1;
MEGALAIMA RAFFLESII	P	47-P;
MEGALAIMA JAVENSIS	1	58-1;
MEGALAIMA ASIATICA	2	47-2;
MEGALAIMA ARMILLARIS	1	65-1;
MEGALAIMA HAEMACEPHALA	1	57-1;
GYMNOBUCCO BONAPARTEI	2	71-2;
POGONIULUS DUCHAILLUI	P	71-P;
POGONIULUS SCOLOPACEUS	14	71-A;
POGONIULUS CORYPHAEUS	1	71-1;
POGONIULUS CHRYSOCONUS	1	46-1;
POGONIULUS BILINEATUS	4	71-4; 84-P;
POGONIULUS SUBSULPHUREUS	6	71-6;
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TRICHOLAEMA HIRSUTUM	3	71-3;
LYBIUS VIEILLOTI	1	65-1;
LYBIUS TORQUATUS	5	46-3; 66-2;
LYBIUS BIDENTATUS	P	84-P;
LYBIUS DUBIUS	P	47-P;
TRACHYPHONUS VAILLANTII	8	46-4; 47-P; 66-4;
TRACHYPHONUS MARGARITATUS	1	47-P; 65-1;
INDICATORIDAE		
PRODOTISCUS REGULUS	1	46-1;
INDICATOR INDICATOR	3	46-2; 66-1;
INDICATOR MINOR	5	46-3; 66-2;
RAMPHASTIDAE		
AULACORHYNCHUS PRASINUS	4	50-4;
PTEROGLOSSUS ARACARI	P	47-P; 75-P; 81-P; 87-P
PTEROGLOSSUS TORQUATUS	4	50-1; 54-2; 62-1;
PTEROGLOSSUS BEAUHARNAESII	P	64-P;
SELENIDERA MACULIROSTRIS	2	47-P; 51-1; 69-1;
ANDIGENA HYPOGLAUCA	1	50-1;
ANDIGENA LAMINIROSTRIS	1	50-1;
RAMPHASTOS DICOLORUS	2	47-P; 58-1; 75-1; 84-P
RAMPHASTOS VITELLINUS	6	47-1; 59-1; 65-3; 79-1
RAMPHASTOS BREVIS	P	64-P;
RAMPHASTOS SULFURATUS	6	48-2; 50-1; 62-1; 68-1
		79-1; 81-P;
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RAMPHASTOS TUCANUS	4	63-1; 75-P; 81-1; 84-1
		87-P; 96-1;
PICIDAE		

	TOTAL	
JYNGINAE		
JYNX TORQUILLA	14	47-4; 59-1; 63-3; 65-1 75-3; 84-P; 87-1; 92-P 98-1; 99-P;
JYNX RUFICOLLIS	1	46-1;
PICUMNINAE		
PICUMNUS CINNAMOMEUS	P	47-P;
PICINAE		
MELANERPES CANDIDUS	1	58-1;
MELANERPES LEWIS	8	48-1; 54-1; 56-P; 60-1 62-1; 64-2; 72-2;
MELANERPES ERYTHROCEPHALUS	22	47-P; 48-P; 52-1; 53-1 54-1; 64-1; 68-1; 72-1 73-5; 74-1; 76-5; 79-P 83-2; 86-1; 91-2;
MELANERPES FORMICIVORUS	36	48-B; 50-8; 54-3; 56-5 58-1; 64-2;
MELANERPES FLAVIFRONS	1	47-P; 58-1; 87-P;
MELANERPES PUCHERANI	1	50-1;
MELANERPES CHRYSOGENYS	1	50-1;
MELANERPES STRIATUS	5	90-5;
MELANERPES RADIOLATUS	P	53-P;
MELANERPES UROPYGIALIS	1	50-1;
MELANERPES AURIFRONS	5	50-3; 57-1; 72-P; 79-1
MELANERPES CAROLINUS	19	47-P; 52-1; 57-1; 73-A 76-2; 93-1;
SPHYRAPICUS VARIUS	26	47-P; 48-2; 51-1; 52-4 53-2; 56-P; 57-2; 60-3 64-3; 68-2; 73-3; 76-1 86-1; 88-2;
SPHYRAPICUS NUCHALIS	1	72-1;
SPHYRAPICUS RUBER	2	48-1; 56-1;
SPHYRAPICUS THYROIDEUS	6	50-4; 62-1; 64-P; 72-1
CAMPETHERA BENNETTII	1	66-1;
CAMPETHERA ABINGONI	4	46-3; 66-1;
CAMPETHERA CAILLIAUTII	2	71-2;
CAMPETHERA TULLBERGI	2	59-P; 71-2;
CAMPETHERA NIVOSA	P	71-P;
DENDROPICOS FUSCESCENS	5	46-3; 66-1; 71-1;
DENDROPICOS NAMAQUUS	1	46-1;
PICOIDES MINOR	5	47-2; 59-1; 63-2; 75-P 84-P; 85-P; 87-P;103-P
PICOIDES LEUCOTOS	4	58-1; 59-3; 84-P;103-P
PICOIDES MEDIUS	1	59-1; 84-P;
PICOIDES LEUCOPTERUS	P	103-P;
PICOIDES MAJOR	44	47-A; 51-P; 58-1; 59-3 63-4; 65-2; 74-1; 75-6 79-1; 81-P; 84-1; 85-6 87-2; 92-2; 98-1; 99-P 103-P;
PICOIDES NUTTALLII	3	48-3; 56-P;
PICOIDES PUBESCENS	43	48-3; 51-A; 52-A; 53-1 56-1; 57-2; 68-3; 70-1 72-2; 73-6; 83-1; 86-1 88-1;
PICOIDES BOREALIS	2	73-2;
PICOIDES STRICKLANDI	2	64-2;
PICOIDES VILLOSUS	39	47-P; 50-8; 51-7; 52-A 56-2; 60-1; 64-2; 72-1 73-4; 86-2; 88-1;
PICOIDES ALBOLARVATUS	3	56-3;
PICOIDES TRIDACTYLUS	4	58-1; 59-1; 63-2; 84-P 103-P;
PICULUS RUBIGINOSUS	1	57-1;
COLAPTES MELANOCHLOROS	1	58-1;
COLAPTES AURATUS	79	47-P; 48-8; 49-1; 51-9 52-A; 53-2; 54-5; 56-3 57-1; 58-1; 60-2; 62-3 64-4; 68-5; 70-1; 72-7 76-2; 83-2; 86-2; 88-2 91-2; 93-2;
COLAPTES RUPICOLA	P	84-P;
COLAPTES CAMPESTRIS	1	58-1;
CELEUS BRACHYURUS	P	47-P; 81-P;
CELEUS ELEGANS	P	47-P;
DRYOCOPUS LINEATUS	2	50-1; 58-1;
DRYOCOPUS PILEATUS	14	47-P; 51-1; 52-2; 53-2 62-1; 73-5; 88-1; 96-2
DRYOCOPUS MARTIUS	13	47-2; 58-1; 59-1; 63-7 65-1; 75-P; 81-1; 84-P 87-P;103-P;
CAMPEPHILUS GUATEMALENSIS	3	50-2; 57-1;
CAMPEPHILUS MELANOLEUCOS	1	47-P; 58-1;
CAMPEPHILUS IMPERIALIS	1	58-1;
PICUS MINIACEUS	1	47-P; 59-1;
PICUS CHLOROLOPHUS	1	81-1;
PICUS MENTALIS	P	47-P;
PICUS CANUS	6	58-1; 59-2; 65-1; 75-2 81-P; 84-P;
PICUS VIRIDIS	29	47-A; 51-P; 58-1; 59-1 63-4; 65-3; 74-1; 75-3 79-2; 81-1; 84-P; 85-1 92-P; 98-1; 99-P;101-P
DINOPIUM JAVANENSE	P	47-P;
DINOPIUM BENGHALENSE	1	50-1;
GECINULUS VIRIDIS	P	47-P;
REINWARDTIPICUS VALIDUS	P	47-P;
MULLERIPICUS FULVUS	P	47-P;
PASSERIFORMES		
EURYLAIMIDAE		

	TOTAL	
EURYLAIMINAE		
PSEUDOCALYPTOMENA GRAUERI . . .	1	71-1;
CORYDON SUMATRANUS	1	89-1;
CYMBIRHYNCHUS MACRORHYNCHOS . .	1	79-1;
EURYLAIMUS JAVANICUS	1	79-1;
EURYLAIMUS OCHROMALUS	1	47-P; 58-1;
SERILOPHUS LUNATUS	1	81-1;
CALYPTOMENINAE		
DENDROCOLAPTIDAE		
DENDROCINCLA ANABATINA	1	50-1;
SITTASOMUS GRISEICAPILLUS . . .	1	50-1;
GLYPHORHYNCHUS SPIRURUS	5	49-1; 50-4;
XIPHOCOLAPTES PROMEROPIRHYNCHUS	2	50-2;
DENDROCOLAPTES CERTHIA	2	50-2;
XIPHORHYNCHUS GUTTATUS	3	50-2; 57-1;
XIPHORHYNCHUS FLAVIGASTER . . .	4	50-3; 57-1;
XIPHORHYNCHUS ERYTHROPYGIUS . .	1	57-1;
LEPIDOCOLAPTES SOULEYETII . . .	2	50-1; 62-1;
LEPIDOCOLAPTES AFFINIS	5	50-5;
FURNARIIDAE		
FURNARIINAE		
UPUCERTHIA ANDAECOLA	P	84-P;
CINCLODES FUSCUS	1	49-1; 84-P;
SYNALLAXINAE		
SYNALLAXIS ALBESCENS	1	53-1;
SYNALLAXIS BRACHYURA	2	50-2;
CERTHIAXIS ERYTHROPS	1	50-1;
CERTHIAXIS CINNAMOMEA	1	57-1;
THRIPOPHAGA MODESTA	P	84-P;
PHACELLODOMUS RUFIFRONS	1	57-1;
PHILYDORINAE		
MARGARORNIS BRUNNESCENS	1	49-1;
MARGARORNIS SQUAMIGER	1	49-1;
PSEUDOCOLAPTES BOISSONNEAUTII .	1	49-1;
THRIPADECTES RUFOBRUNNEUS . . .	1	50-1;
AUTOMOLUS OCHROLAEMUS	1	50-1;
FORMICARIIDAE		
THAMNOPHILUS DOLIATUS	5	47-P; 50-5; 87-P;
THAMNOPHILUS PUNCTATUS	P	81-P;
DYSITHAMNUS STRIATICEPS	1	50-1;
MYRMOTHERULA AXILLARIS	1	49-1;
MICRORHOPIAS QUIXENSIS	2	50-2;
CERCOMACRA TYRANNINA	1	50-1;
MYRMECIZA EXSUL	2	50-2;
HYLOPHYLAX NAEVIOIDES	1	50-1;
MYRMORNIS TORQUATA	P	87-P;
RHINOCRYPTIDAE		
TYRANNIDAE		
ELAENIINAE		
CAMPTOSTOMA IMBERBE	1	50-1;

	TOTAL	
ELAENIA MARTINICA	2	50-2;
ELAENIA FLAVOGASTER	2	50-2;
ELAENIA OBSCURA	3	50-3;
ELAENIA FALLAX	P	90-P;
MIONECTES OLEAGINEUS	1	57-1;
ONCOSTOMA OLIVACEUM	1	50-1;
TODIROSTRUM CINEREUM	3	50-2; 57-1;
TODIROSTRUM NIGRICEPS	2	50-2;
TOLMOMYIAS SULPHURESCENS . . .	2	50-2;
PLATYRINCHUS MYSTACEUS	1	50-1;
FLUVICOLINAE		
TERENOTRICCUS ERYTHRURUS . . .	2	50-2;
MITREPHANES PHAEOCERCUS	1	50-1;
CONTOPUS BOREALIS	3	50-1; 51-1; 53-P; 56-P
		60-1;
CONTOPUS SORDIDULUS	16	48-1; 50-6; 54-2; 56-1
		57-3; 60-1; 64-1; 72-1
CONTOPUS VIRENS	P	53-P;
CONTOPUS CARIBAEUS	P	90-P;
EMPIDONAX FLAVIVENTRIS	2	51-P; 53-1; 72-1;
EMPIDONAX VIRESCENS	1	57-1;
EMPIDONAX TRAILLII	6	53-P; 60-1; 62-4; 86-1
EMPIDONAX ALBIGULARIS	1	50-1;
EMPIDONAX MINIMUS	6	47-P; 50-1; 52-1; 53-1
		54-1; 72-2;
EMPIDONAX HAMMONDII	2	62-1; 86-1;
EMPIDONAX WRIGHTII	1	72-1;
EMPIDONAX OBERHOLSERI	1	60-1;
EMPIDONAX AFFINIS	1	50-1;
EMPIDONAX DIFFICILIS	6	48-2; 54-1; 60-3;
EMPIDONAX FULVIFRONS	1	50-1;
SAYORNIS PHOEBE	10	47-P; 50-3; 52-4; 53-2
		57-1;
SAYORNIS SAYA	24	48-2; 50-1; 56-P; 57-B
SAYORNIS NIGRICANS	42	48-2; 54-1; 56-B; 57-A
PYROCEPHALUS RUBINUS	8	50-1; 56-1; 57-6;
XOLMIS IRUPERO	1	65-1;
COLONIA COLONUS	4	50-4;
TYRANNINAE		
ATTILA SPADICEUS	1	50-1;
MYIARCHUS TUBERCULIFER	9	50-9;
MYIARCHUS CINERASCENS	4	48-1; 50-1; 56-2; 64-P
MYIARCHUS NUTTINGI	2	50-2;
MYIARCHUS CRINITUS	5	50-1; 51-1; 53-1; 57-1
		96-1;
MYIARCHUS TYRANNULUS	1	50-1;
MYIARCHUS STOLIDUS	2	90-2;
PITANGUS SULPHURATUS	9	47-P; 50-6; 57-2; 62-1
MEGARYNCHUS PITANGUA	7	50-7; 87-P;
MYIOZETETES SIMILIS	3	50-2; 62-1;

	TOTAL	
MYIODYNASTES LUTEIVENTRIS . . .	3	50-3;
TYRANNUS MELANCHOLICUS	7	50-6; 57-1;
TYRANNUS VOCIFERANS	64	50-1; 57-D;
TYRANNUS CRASSIROSTRIS	1	50-1;
TYRANNUS VERTICALIS	57	48-2; 50-2; 56-3; 57-C
		60-2; 64-2; 86-1;
TYRANNUS FORFICATA	20	56-1; 57-4; 83-A;
TYRANNUS SAVANA	1	50-1;
TYRANNUS TYRANNUS	25	49-1; 50-2; 51-5; 52-2
		53-2; 54-2; 56-1; 57-3
		60-5; 64-1; 72-1; 87-P
TYRANNUS DOMINICENSIS	7	90-6; 97-1;
TITYRINAE		
PACHYRAMPHUS CINNAMOMEUS . . .	2	50-1; 53-1;
PACHYRAMPHUS POLYCHOPTERUS . .	1	50-1;
PACHYRAMPHUS AGLAIAE	2	50-2;
TITYRA SEMIFASCIATA	1	50-1;
TITYRA INQUISITOR	P	47-P;
PIPRIDAE		
CHIROXIPHIA LINEARIS	1	50-1;
PIPRA MENTALIS	2	50-2;
COTINGIDAE		
PHOENICIRCUS CARNIFEX	P	47-P;
LIPAUGUS UNIRUFUS	2	50-2;
PROCNIAS TRICARUNCULATA	P	47-P;
PROCNIAS NUDICOLLIS	3	47-P; 49-1; 50-2;
RUPICOLA RUPICOLA	2	50-1; 79-1;
OXYRUNCIDAE		
PHYTOTOMIDAE		
PHYTOTOMA RARA	P	87-P;
PHYTOTOMA RUTILA	P	87-P;
PITTIDAE		
PITTA GUAJANA	1	58-1;
PITTA SORDIDA	P	47-P;
PITTA VERSICOLOR	5	61-4; 69-1;
PHILEPITTIDAE		
PHILEPITTINAE		
NEODREPANIDINAE		
ACANTHISITTIDAE		
XENICUS LONGIPES	1	55-1;
MENURIDAE		
MENURA NOVAEHOLLANDIAE	5	61-1; 69-2; 70-1; 79-P
		84-1;
MENURA ALBERTI	4	61-3; 69-1;
ATRICHORNITHIDAE		
ALAUDIDAE		
MIRAFRA JAVANICA	1	61-1;
MIRAFRA CHENIANA	2	46-2;
MIRAFRA AFRICANA	4	46-2; 66-2;
MIRAFRA AFRICANOIDES	2	46-2;

	TOTAL	
MIRAFRA ASSAMICA	1	81-1;
MIRAFRA SABOTA	6	46-6;
CERTHILAUDA CURVIROSTRIS . . .	2	46-1; 66-1;
CERTHILAUDA ALBOFASCIATA . . .	1	46-1;
EREMOPTERIX LEUCOTIS	4	46-2; 65-1; 66-1;
AMMOMANES CINCTURUS	P	47-P;
AMMOMANES DESERTI	P	47-P;
AMMOMANES GRAYI	1	46-1;
ALAEMON ALAUDIPES	1	65-1;
RAMPHOCORIS CLOTBEY	P	47-P;
MELANOCORYPHA CALANDRA	1	47-P; 58-1; 75-P; 84-P
MELANOCORYPHA BIMACULATA . . .	1	58-1;
MELANOCORYPHA LEUCOPTERA . . .	1	58-1;
MELANOCORYPHA YELTONIENSIS . .	1	47-P; 58-1;
CALANDRELLA CINEREA	2	46-1; 58-1; 85-P;
CALANDRELLA RUFESCENS	1	58-1;103-P;
CALANDRELLA CONIROSTRIS	1	46-1;
CALANDRELLA STARKI	3	46-3;
CALANDRELLA FRINGILLARIS . . .	1	46-1;
CHERSOPHILUS DUPONTI	P	47-P;
GALERIDA CRISTATA	4	47-1; 58-1; 75-P; 84-P
		85-P; 87-2;
GALERIDA THEKLAE	1	99-1;
LULLULA ARBOREA	5	47-1; 59-1; 63-1; 75-2
		81-P; 84-P;
ALAUDA ARVENSIS	52	47-6; 49-1; 55-2; 58-1
		59-6; 63-3; 65-3; 69-1
		70-2; 75-C; 79-P; 81-P
		84-P; 87-P; 89-1; 92-P
		100-P;103-P;
EREMOPHILA ALPESTRIS	30	47-P; 48-2; 50-1; 51-4
		54-1; 56-2; 58-1; 60-2
		62-6; 63-1; 64-2; 70-1
		72-3; 74-1; 79-P; 83-1
		86-2;103-P;
EREMOPHILA BILOPHA	P	47-P;
HIRUNDINIDAE		
PSEUDOCHELIDONINAE		
HIRUNDININAE		
TACHYCINETA BICOLOR	13	48-2; 51-3; 52-4; 57-1
		60-2; 68-1;
TACHYCINETA ALBILINEA	3	50-3;
TACHYCINETA THALASSINA	7	54-2; 56-P; 57-2; 60-1
		64-2;
PROGNE SUBIS	11	47-P; 48-1; 53-7; 57-1
		58-1; 62-1;
NOTIOCHELIDON CYANOLEUCA . . .	1	50-1; 87-P;
NOTIOCHELIDON PILEATA	2	50-2;
STELGIDOPTERYX RUFICOLLIS . . .	7	50-5; 60-2;
CHERAMOECA LEUCOSTERNUM	2	49-2;

	TOTAL	
PSEUDOHIRUNDO GRISEOPYGA	1	46-1;
RIPARIA PALUDICOLA	2	46-2;
RIPARIA RIPARIA	17	46-2; 47-6; 53-P; 60-1
		65-1; 68-7; 84-P; 87-P
RIPARIA CINCTA	2	46-2;
PTYONOPROGNE RUPESTRIS	P	47-P; 84-P;
PTYONOPROGNE FULIGULA	1	66-1;
HIRUNDO RUSTICA	84	46-C; 47-5; 48-2; 51-4
		52-1; 53-5; 54-1; 56-1
		57-3; 58-1; 59-3; 60-2
		62-2; 63-2; 64-1; 65-P
		66-5; 68-2; 72-2; 74-2
		75-2; 77-2; 79-2; 81-P
		83-4; 84-P; 85-1; 87-P
		91-1; 92-1;
HIRUNDO TAHITICA	3	49-3;
HIRUNDO ALBIGULARIS	2	46-2;
HIRUNDO DIMIDIATA	1	46-1;
CECROPIS CUCULLATA	3	46-3;
CECROPIS ABYSSINICA	2	46-2;
CECROPIS SEMIRUFA	2	46-2;
PETROCHELIDON NIGRICANS	4	49-3; 61-1;
PETROCHELIDON SPILODERA	1	66-1;
PETROCHELIDON PYRRHONOTA	16	48-4; 50-1; 54-2; 56-3
		57-1; 60-1; 62-1; 64-1
		72-1; 86-1;
PETROCHELIDON FULVA	2	83-1; 90-1;
PETROCHELIDON ARIEL	7	49-2; 61-5;
DELICHON URBICA	9	46-2; 47-2; 58-1; 59-1
		74-1; 75-P; 81-1; 84-P
		85-P; 87-P; 92-1;100-P
PSALIDOPROCNE HOLOMELAENA	1	71-1;
MOTACILLIDAE		
MOTACILLA FLAVA	6	47-1; 58-1; 59-1; 65-1
		81-P; 84-P; 87-2; 92-P
		103-P;
MOTACILLA CITREOLA	1	58-1;103-P;
MOTACILLA CINEREA	3	47-1; 58-1; 75-1; 84-P
MOTACILLA ALBA	12	47-4; 58-1; 59-2; 65-2
		75-3; 81-P; 84-P; 87-P
		100-P;103-P;
MOTACILLA AGUIMP	1	66-1;
MOTACILLA CAPENSA	7	46-6; 66-1;
MACRONYX CAPENSIS	7	46-6; 66-1;
MACRONYX CROCEUS	1	66-1;
ANTHUS NOVAESEELANDIAE	13	46-4; 47-P; 49-3; 61-4
		66-1; 84-P; 95-1;
ANTHUS CAMPESTRIS	2	47-1; 58-1; 75-P;
ANTHUS SIMILIS	1	46-1;
ANTHUS LEUCOPHRYS	1	46-1;

	TOTAL	
ANTHUS PRATENSIS	7	47-1; 58-1; 59-2; 63-3
		75-P; 81-P; 84-P; 87-P
		103-P;
ANTHUS TRIVIALIS	6	47-1; 58-1; 59-2; 63-2
		75-P; 81-P; 84-P; 87-P
ANTHUS HODGSONI	P	81-P;
ANTHUS CERVINUS	1	58-1; 79-P;103-P;
ANTHUS SPINOLETTA	21	47-P; 48-1; 51-2; 57-1
		58-1; 62-A; 64-2; 72-P
		75-P; 79-2; 84-P; 86-2
		100-P;
ANTHUS LINEIVENTRIS	1	46-1;
ANTHUS CAFFER	1	46-1;
ANTHUS SPRAGUEII	2	57-1; 64-1;
CAMPEPHAGIDAE		
PTEROPODOCYS MAXIMA	2	61-2;
CORACINA NOVAEHOLLANDIAE	19	49-A; 61-3; 69-2; 82-1
		89-1; 95-1;
CORACINA BICOLOR	P	47-P;
CORACINA LINEATA	1	61-1;
CORACINA PAPUENSIS	2	61-1; 69-1;
CORACINA CAESIA	1	71-1;
CORACINA AZUREA	1	71-1;
CORACINA TENUIROSTRIS	3	61-1; 70-2;
CORACINA MORIO	1	70-1;
CORACINA MELASCHISTOS	1	81-1;
LALAGE NIGRA	1	79-1;
LALAGE SUEURII	4	49-1; 61-3;
CAMPEPHAGA PHOENICEA	1	46-1;
PERICROCOTUS ROSEUS	P	81-P;
PERICROCOTUS SOLARIS	P	81-P;
PERICROCOTUS FLAMMEUS	P	81-P;
PYCNONOTIDAE		
PYCNONOTUS JOCOSUS	11	47-3; 48-4; 49-2; 65-2
PYCNONOTUS CAFER	3	70-2; 81-1;
PYCNONOTUS NIGRICANS	5	46-4; 66-1;
PYCNONOTUS BARBATUS	12	46-8; 66-3; 71-1; 84-P
PYCNONOTUS GOIAVIER	1	57-1;
PYCNONOTUS VIRENS	22	71-B;
PYCNONOTUS IMPORTUNUS	2	46-2; 47-P;
PYCNONOTUS LATIROSTRIS	13	71-A; 84-P;
PYCNONOTUS GRACILIROSTRIS	6	71-6;
PYCNONOTUS TEPHROLAEMUS	2	71-2; 84-P;
PYCNONOTUS MILANJENSIS	1	66-1;
CALYPTOCICHLA SERINA	3	71-3;
CHLOROCICHLA SIMPLEX	1	71-1;
CHLOROCICHLA FLAVIVENTRIS	3	46-1; 66-1; 71-1;
PHYLLASTREPHUS TERRESTRIS	2	66-2;
PHYLLASTREPHUS STREPITANS	P	84-P;
PHYLLASTREPHUS FLAVOSTRIATUS	3	66-2; 71-1;

	TOTAL	
PHYLLASTREPHUS FISCHERI	1	71-1;
PHYLLASTREPHUS ICTERINUS . . .	1	71-1; 84-P;
BLEDA SYNDACTYLA	1	71-1;
NICATOR CHLORIS	2	71-2;
CRINIGER BARBATUS	1	71-1;
CRINIGER CALURUS	1	71-1;
HYPSIPETES FLAVALA	P	79-P;
HYPSIPETES MADAGASCARIENSIS . .	P	81-P;
IRENIDAE		
AEGITHINA TIPHIA	1	78-1;
CHLOROPSIS AURIFRONS	1	57-1; 87-P;
CHLOROPSIS HARDWICKEI	1	47-1;
IRENA PUELLA	3	50-1; 58-1; 59-1;
LANIIDAE		
PRIONOPINAE		
EUROCEPHALUS ANGUITIMENS . . .	1	46-1;
PRIONOPS PLUMATA	8	46-5; 62-1; 66-2;
PRIONOPS RETZII	1	46-1;
MALACONOTINAE		
LANIOTURDUS TORQUATUS	4	46-4;
NILAUS AFER	2	46-2; 47-P;
DRYOSCOPUS CUBLA	8	46-4; 65-1; 66-3;
TCHAGRA SENEGALA	5	46-1; 47-P; 66-4;
TCHAGRA AUSTRALIS	3	46-2; 66-1;
LANIARIUS FERRUGINEUS	6	46-3; 66-3;
LANIARIUS BARBARUS	P	47-P;
LANIARIUS ATROCOCCINEUS	7	46-7;
TELOPHORUS SULFUREOPECTUS . . .	3	46-2; 66-1;
TELOPHORUS OLIVACEUS	2	66-2;
TELOPHORUS ZEYLONUS	4	46-3; 66-1;
MALACONOTUS BLANCHOTI	2	46-1; 66-1;
LANIINAE		
CORVINELLA MELANOLEUCA	2	46-2; 47-P;
LANIUS BUCEPHALUS	1	59-1;
LANIUS CRISTATUS	1	47-P; 58-1;
LANIUS COLLURIO	27	46-B; 47-2; 58-1; 59-1 63-4; 75-1; 84-P; 85-P 87-P;100-P;
LANIUS SCHACH	1	69-1;
LANIUS MINOR	8	46-7; 47-P; 58-1; 75-P 85-P;
LANIUS LUDOVICIANUS	33	47-P; 48-5; 50-1; 51-1 53-1; 54-3; 56-4; 57-6 62-1; 64-6; 72-1; 73-2 83-2;
LANIUS EXCUBITOR	19	47-2; 51-2; 53-P; 58-1 59-2; 60-1; 63-6; 67-1 73-1; 75-P; 84-P; 86-2 87-1;
LANIUS COLLARIS	17	46-A; 66-5;

	TOTAL	
LANIUS SENATOR	3	47-2; 75-P; 79-P; 84-P 85-P; 99-1;
LANIUS NUBICUS	3	65-3;
PITYRIASINAE		
VANGIDAE		
BOMBYCILLIDAE		
PTILOGONATINAE		
PTILOGONYS CINEREUS	2	50-1; 57-1;
PTILOGONYS CAUDATUS	1	50-1;
PHAINOPTILA MELANOXANTHA . . .	3	50-3;
BOMBYCILLINAE		
BOMBYCILLA GARRULUS	51	47-P; 50-5; 51-1; 56-8 58-1; 59-5; 60-2; 62-A 63-8; 65-2; 72-1; 79-P 81-P; 84-P; 85-1; 86-1 87-3; 94-P;103-P;
BOMBYCILLA JAPONICA	8	57-5; 60-3;
BOMBYCILLA CEDRORUM	110	47-P; 48-8; 49-1; 50-2 51-B; 52-A; 53-4; 54-7 56-8; 62-3; 64-2; 68-A 72-5; 73-1; 76-3; 83-A 86-1; 88-1; 93-A;
HYPOCOLIINAE		
DULIDAE		
DULUS DOMINICUS	4	90-4;
CINCLIDAE		
CINCLUS CINCLUS	8	47-1; 58-1; 59-2; 63-3 75-P; 79-1; 81-P; 84-P 85-P; 87-P;100-P;
CINCLUS PALLASII	1	58-1;
CINCLUS MEXICANUS	2	48-1; 60-1;
TROGLODYTIDAE		
CAMPYLORHYNCHUS JOCOSUS	1	50-1;
CAMPYLORHYNCHUS BRUNNEICAPILLUS	7	48-1; 50-1; 56-P; 57-2 64-2; 70-1;
CAMPYLORHYNCHUS RUFINUCHA . . .	2	50-2;
CAMPYLORHYNCHUS MEGALOPTERUS .	2	50-2;
SALPINCTES OBSOLETUS	9	48-1; 54-2; 57-2; 64-2 72-2;
SALPINCTES MEXICANUS	3	48-1; 57-1; 72-1;
CISTOTHORUS PLATENSIS	1	52-1;
CISTOTHORUS PALUSTRIS	4	52-1; 57-1; 64-2; 72-P
THRYOMANES BEWICKII	18	48-7; 50-3; 54-3; 56-1 57-1; 64-1; 72-P; 83-2
THRYOTHORUS FELIX	1	50-1;
THRYOTHORUS MACULIPECTUS . . .	2	57-2;
THRYOTHORUS THORACICUS	6	50-6;
THRYOTHORUS PLEUROSTICTUS . . .	4	50-4;
THRYOTHORUS LUDOVICIANUS . . .	27	49-1; 53-1; 57-2; 68-B 73-3; 76-2; 83-1; 88-1

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THRYOTHORUS RUFALBUS	2	50-2;
THRYOTHORUS MODESTUS	5	50-5;
TROGLODYTES TROGLODYTES	22	47-3; 51-2; 52-1; 53-1
		58-1; 65-1; 68-3; 72-2
		73-1; 74-1; 75-2; 81-P
		84-P; 85-1; 87-P; 91-2
		92-1;101-P;
TROGLODYTES AEDON	28	48-8; 52-7; 53-P; 54-4
		64-7; 68-1; 72-1;
HENICORHINA LEUCOSTICTA	4	50-3; 57-1;
HENICORHINA LEUCOPHRYS	2	50-2;
MIMIDAE		
DUMETELLA CAROLINENSIS	82	47-P; 49-1; 51-C; 52-A
		53-6; 54-6; 56-1; 57-1
		62-2; 64-1; 68-6; 70-1
		72-1; 73-1; 74-1; 76-5
		88-2;
MELANOTIS CAERULESCENS	2	50-2;
MIMUS POLYGLOTTOS	47	47-P; 48-6; 50-2; 51-P
		52-1; 54-7; 56-6; 57-2
		64-1; 65-1; 68-3; 70-2
		72-1; 73-5; 76-1; 83-4
		90-4; 96-1;
MIMUS TRIURUS	P	84-P;
OREOSCOPTES MONTANUS	1	72-1;
TOXOSTOMA RUFUM	31	47-P; 51-3; 52-9; 53-1
		57-3; 68-7; 76-6; 83-1
		93-1;
TOXOSTOMA LONGIROSTRE	5	57-5;
TOXOSTOMA BENDIREI	1	54-1;
TOXOSTOMA CURVIROSTRE	8	50-3; 57-2; 64-1; 70-1
		76-1;
TOXOSTOMA REDIVIVUM	9	48-2; 50-2; 54-2; 56-3
TOXOSTOMA DORSALE	P	56-P;
PRUNELLIDAE		
PRUNELLA COLLARIS	2	47-1; 58-1; 75-P; 84-P
PRUNELLA HIMALAYANA	1	58-1;
PRUNELLA FULVESCENS	1	58-1;
PRUNELLA ATROGULARIS	1	58-1;
PRUNELLA MODULARIS	8	47-3; 55-2; 59-1; 65-1
		79-P; 81-P; 84-P; 87-P
		92-1;100-P;
MUSCICAPIDAE		
TURDINAE		
ERYTHROPYGIA LEUCOPHRYS	9	46-8; 66-1;
ERYTHROPYGIA GALACTOTES	1	47-P; 65-1;
ERYTHROPYGIA PAENA	4	46-4;
DRYMODES BRUNNEOPYGIA	3	49-3;
POGONOCICHLA STELLATA	2	71-2;
ERITHACUS RUBECULA	27	47-A; 59-1; 63-2; 65-1
		74-1; 75-6; 79-1; 81-P
		84-2; 85-P; 87-P; 92-1
		94-P;103-P;
ERITHACUS LUSCINIA	2	47-1; 69-1; 87-P;
ERITHACUS MEGARHYNCHOS	3	47-1; 63-1; 81-P; 84-P
		85-1;
ERITHACUS SVECICUS	1	47-P; 59-P; 65-1; 75-P
		84-P;103-P;
ERITHACUS PECTORALIS	P	47-P;
COSSYPHA ROBERTI	1	71-1;
COSSYPHA ISABELLAE	P	84-P;
COSSYPHA NATALENSIS	4	71-4;
COSSYPHA HEUGLINI	2	46-1; 66-1;
COSSYPHA CYANOCAMPTER	P	71-P;
COSSYPHA CAFFRA	6	46-5; 66-1;
COSSYPHA HUMERALIS	1	46-1;
COSSYPHA ALBICAPILLA	1	47-1;
COPSYCHUS MALABARICUS	2	47-P; 65-P; 70-2;
PHOENICURUS ERYTHRONOTUS	1	58-1;
PHOENICURUS OCHRUROS	3	47-2; 65-1; 75-P; 79-P
		84-P;103-P;
PHOENICURUS PHOENICURUS	4	47-3; 59-1; 65-P; 75-P
		79-P; 81-P; 84-P;
PHOENICURUS MOUSSIERI	P	47-P;
RHYACORNIS FULIGINOSUS	P	81-P;
SIALIA SIALIS	8	47-P; 50-3; 51-P; 52-2
		53-1; 64-1; 73-1;
SIALIA MEXICANA	12	48-6; 54-2; 64-4;
SIALIA CURRUCOIDES	9	54-1; 60-2; 62-4; 86-2
ENICURUS SCHISTACEUS	P	81-P;
MYADESTES TOWNSENDI	6	47-P; 48-1; 60-1; 72-3
		86-1;
MYADESTES OBSCURUS	1	50-1;
MYADESTES RALLOIDES	1	47-P; 49-1;
MYADESTES UNICOLOR	4	50-4;
CERCOMELA FAMILIARIS	2	46-2;
CERCOMELA TRACTRAC	1	46-1;
SAXICOLA RUBETRA	3	47-1; 58-1; 59-1; 75-P
		79-P; 84-P;
SAXICOLA TORQUATA	6	46-2; 47-3; 66-1; 81-P
		87-P;103-P;
SAXICOLA LEUCURA	P	47-P;
SAXICOLA CAPRATA	1	58-1;
SAXICOLA FERREA	P	81-P;
MYRMECOCICHLA FORMICIVORA	1	46-1;
MYRMECOCICHLA ARNOTTI	1	66-1;
OENANTHE BIFASCIATA	1	46-1;
OENANTHE ISABELLINA	1	58-1;103-P;
OENANTHE OENANTHE	7	47-P; 58-1; 59-2; 65-1
		75-2; 79-1; 84-P; 85-P

	TOTAL	
		87-P;103-P;
OENANTHE DESERTI	1	47-P; 58-1;
OENANTHE HISPANICA	P	47-P; 84-P;
OENANTHE FINSCHII	1	58-1;
OENANTHE PICATA	1	58-1;103-P;
OENANTHE LUGENS	P	47-P;
OENANTHE PLESCHANKA	1	58-1;
OENANTHE LEUCOPYGA	P	47-P;
OENANTHE LEUCURA	1	47-P; 65-1; 79-P; 84-P
OENANTHE MONTICOLA	3	46-3;
OENANTHE PILEATA	1	46-1;
MONTICOLA RUPESTRIS	1	46-1;
MONTICOLA EXPLORATOR	1	46-1;
MONTICOLA BREVIPES	1	46-1;
MONTICOLA SAXATILIS	1	47-P; 84-P; 94-1;
MONTICOLA CINCLORHYNCHUS	1	58-1;
MONTICOLA SOLITARIUS	2	47-1; 75-P; 81-1; 84-P
MYIOPHONEUS CAERULEUS	2	58-1; 81-P; 89-1;
ZOOTHERA CITRINA	P	47-P;
ZOOTHERA SIBIRICA	P	81-P;
ZOOTHERA NAEVIA	15	54-3; 56-2; 60-5; 62-4 86-1;
ZOOTHERA DAUMA	7	58-1; 61-3; 69-1; 77-2 103-P;
PHAEORNIS OBSCURUS	2	70-2;
CATHARUS GRACILIROSTRIS	2	74-2;
CATHARUS AURANTIIROSTRIS	3	50-3;
CATHARUS OCCIDENTALIS	4	50-4;
CATHARUS FUSCESCENS	19	51-3; 52-5; 53-5; 60-1 62-1; 72-3; 76-1;
CATHARUS MINIMUS	16	53-A; 73-1; 76-1;
CATHARUS USTULATUS	62	48-8; 50-2; 51-6; 52-5 53-A; 54-7; 56-2; 60-3 62-2; 64-2; 72-5; 76-2 86-2; 93-2;
CATHARUS GUTTATUS	61	47-P; 48-A; 50-2; 51-5 52-A; 53-4; 54-6; 57-4 60-2; 62-3; 64-4; 68-4 72-1; 76-1;
HYLOCICHLA MUSTELINA	49	49-1; 51-A; 52-B; 53-5 56-1; 68-7; 72-1; 88-1 93-1;
TURDUS OLIVACEUS	6	46-3; 66-1; 71-2; 84-P
TURDUS ABYSSINICUS	2	71-2;
TURDUS LIBONYANUS	7	46-3; 66-4;
TURDUS TORQUATUS	3	47-P; 59-2; 75-P; 84-P 87-1;100-P;
TURDUS BOULBOUL	P	47-P;
TURDUS MERULA	62	47-A; 49-7; 55-4; 57-2 59-2; 61-P; 65-5; 67-2

	TOTAL	
		74-5; 75-2; 77-3; 79-3 80-1; 81-P; 84-5; 85-1 87-P; 92-1; 94-P; 95-2 99-1;100-1;101-P;
TURDUS POLIOCEPHALUS	3	69-3;
TURDUS PALLIDUS	P	81-P;
TURDUS OBSCURUS	P	81-P;
TURDUS RUFICOLLIS	1	58-1;103-P;
TURDUS PILARIS	25	47-2; 57-1; 58-1; 59-2 63-7; 65-5; 74-1; 75-1 79-P; 81-P; 84-2; 85-1 87-1; 92-1;103-P;
TURDUS ILIACUS	22	47-9; 58-1; 59-P; 63-1 65-1; 74-3; 75-P; 79-5 81-P; 84-P; 85-1; 87-P 92-1;103-P;
TURDUS PHILOMELOS	30	47-5; 55-4; 57-1; 58-1 59-2; 63-4; 65-4; 74-3 75-4; 79-1; 81-P; 84-P 85-P; 87-P; 92-1; 94-P 99-P;103-P;
TURDUS VISCIVORUS	10	47-4; 58-1; 59-P; 75-2 81-P; 84-P; 87-1; 89-1 92-1;
TURDUS PLUMBEUS	1	90-1;
TURDUS FUSCATER	P	84-P;
TURDUS RUFIVENTRIS	P	47-P;
TURDUS PLEBEJUS	1	50-1;
TURDUS GRAYI	9	50-9;
TURDUS ALBICOLLIS	P	47-P;
TURDUS RUFOPALLIATUS	2	50-2;
TURDUS MIGRATORIUS	139	47-1; 48-6; 49-1; 50-1 51-C; 52-B; 53-4; 54-2 56-5; 57-3; 58-1; 60-3 62-A; 64-4; 68-A; 70-2 72-6; 73-5; 76-7; 83-4 86-4; 88-1;
ORTHONYCHINAE		
ORTHONYX TEMMINCKII	2	61-2;
ORTHONYX SPALDINGII	2	61-2;
SPHENOSTOMA CRISTATUM	1	49-1;
CINCLOSOMA PUNCTATUM	2	82-2;
CINCLOSOMA CASTANOTUM	1	49-1;
CINCLOSOMA CINNAMOMEUM	2	49-1; 61-1;
IFRITA KOWALDI	1	70-1;
TIMALIINAE		
TRICHASTOMA ABBOTTI	1	81-1;
TRICHASTOMA PYRRHOPTERUM	2	71-2;
TRICHASTOMA RUFIPENNE	1	71-1;
POMATORHINUS ERYTHROGENYS	P	47-P;

	TOTAL	
POMATORHINUS MONTANUS	1	89-1;
POMATOSTOMUS TEMPORALIS	1	61-1;
POMATOSTOMUS SUPERCILIOSUS . .	5	49-4; 61-1;
POMATOSTOMUS RUFICEPS	3	49-3;
STACHYRIS THORACICA	1	58-1;
CHAMAEA FASCIATA	23	54-1; 56-B;
TURDOIDES FULVUS	1	47-P; 65-1;
TURDOIDES STRIATUS	1	47-P; 81-1;
TURDOIDES PLEBEJUS	2	51-P; 65-2;
TURDOIDES JARDINEII	6	46-4; 66-2;
TURDOIDES LEUCOPYGIUS	1	66-1;
TURDOIDES BICOLOR	2	46-2;
GARRULAX PERSPICILLATUS	P	81-P;
GARRULAX ALBOGULARIS	1	81-1;
GARRULAX LEUCOLOPHUS	1	81-1;
GARRULAX PECTORALIS	P	81-P;
GARRULAX LUGUBRIS	1	47-P; 89-1;
GARRULAX STRIATUS	1	81-1;
GARRULAX CHINENSIS	P	47-P;
GARRULAX MITRATUS	1	89-1;
GARRULAX CANORUS	2	57-1; 70-1;
GARRULAX LINEATUS	1	58-1;
LEIOTHRIX LUTEA	7	47-1; 51-1; 57-2; 65-P 70-3;
ALCIPPE ABYSSINICA	P	84-P;
ALCIPPE ATRICEPS	3	71-3;
LIOPTILUS RUFOCINCTUS	1	71-1;
PANURINAE		
PANURUS BIARMICUS	3	47-3;103-P;
PARADOXORNIS WEBBIANUS	1	65-1;
PARADOXORNIS GULARIS	P	84-P;
PICATHARTINAE		
POLIOPTILINAE		
POLIOPTILA CAERULEA	3	47-P; 49-1; 50-1; 51-1 53-P;
POLIOPTILA MELANURA	2	54-1; 57-1; 64-P;
POLIOPTILA ALBILORIS	2	50-2;
POLIOPTILA PLUMBEA	1	50-1;
SYLVIINAE		
CETTIA DIPHONE	2	58-1; 70-1; 81-P;
CETTIA CETTI	3	47-P; 84-P; 85-3;
BRADYPTERUS BABOECALA	1	66-1;
BRADYPTERUS CINNAMOMEUS	1	71-1;
BRADYPTERUS BARRATTI	1	71-1;
LOCUSTELLA NAEVIA	P	79-P; 84-P;
LUSCINIOLA MELANOPOGON	1	47-1;
ACROCEPHALUS PALUDICOLA	P	47-P; 84-P;
ACROCEPHALUS SCHOENOBAENUS . .	1	46-1; 47-P; 51-P; 79-P
ACROCEPHALUS AGRICOLA	1	81-1;
ACROCEPHALUS BISTRIGICEPS . . .	1	58-1;

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ACROCEPHALUS BAETICATUS	7	46-7;
ACROCEPHALUS SCIRPACEUS	P	51-P; 84-P;
ACROCEPHALUS PALUSTRIS	2	46-2; 47-P;
ACROCEPHALUS STENTOREUS	2	61-2;
ACROCEPHALUS ARUNDINACEUS . . .	5	46-2; 47-1; 84-P; 85-2
ACROCEPHALUS FAMILIARIS	1	70-1;
ACROCEPHALUS GRACILIROSTRIS . .	4	46-3; 66-1;
ACROCEPHALUS RUFESCENS	1	66-1;
CHLOROPETA NATALENSIS	1	46-1;
CHLOROPETA SIMILIS	1	71-1;
HIPPOLAIS ICTERINA	2	46-1; 47-P; 74-1;
HIPPOLAIS OLIVETORUM	1	85-1;
HIPPOLAIS PALLIDA	2	85-2;
SYLVIA NISORIA	1	59-1; 84-P;
SYLVIA HORTENSIS	P	47-P; 81-P; 84-P;
SYLVIA BORIN	9	46-2; 59-2; 66-1; 71-2 74-1; 75-1; 84-P;
SYLVIA ATRICAPILLA	16	47-5; 59-1; 65-1; 74-1 75-4; 79-P; 84-P; 85-3 99-1;103-P;
SYLVIA COMMUNIS	3	47-1; 59-P; 66-2; 79-P 81-P; 84-P; 87-P; 92-P
SYLVIA CURRUCA	5	47-1; 58-1; 59-2; 65-1 84-P; 87-P; 92-P;
SYLVIA MELANOCEPHALA	3	47-1; 65-1; 85-1;
SYLVIA CANTILLANS	P	84-P;
SYLVIA CONSPICILLATA	1	47-P; 65-1;
SYLVIA UNDATA	P	84-P;
PHYLLOSCOPUS TROCHILUS	11	46-2; 47-1; 59-1; 63-1 66-2; 71-2; 79-P; 81-P 84-P; 85-1; 87-P; 92-1
PHYLLOSCOPUS COLLYBITA	5	47-2; 65-1; 74-1; 75-1 79-P; 81-P; 84-P;103-P
PHYLLOSCOPUS BONELLI	1	47-1;
PHYLLOSCOPUS SIBILATRIX	2	47-1; 58-1; 59-P; 81-P 84-P;
PHYLLOSCOPUS INORNATUS	P	103-P;
PHYLLOSCOPUS LAETUS	1	71-1;
REGULUS CALENDULA	49	47-P; 48-8; 50-1; 51-2 52-7; 53-2; 54-1; 56-P 57-1; 60-1; 62-1; 64-1 68-B; 70-1; 72-1; 73-2 86-1; 93-1;
REGULUS REGULUS	18	47-A; 58-1; 59-P; 65-1 74-1; 75-2; 79-2; 84-P 92-1;103-P;
REGULUS IGNICAPILLUS	5	47-1; 75-4; 84-P; 87-P
REGULUS SATRAPA	20	47-P; 51-2; 52-1; 53-4 60-4; 64-1; 68-4; 72-2 74-2;

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CISTICOLA TEXTRIX	1	46-1;
CISTICOLA AYRESII	1	46-1;
CISTICOLA EXILIS	2	49-1; 61-1;
CISTICOLA JUNCIDIS	2	46-1; 66-1; 84-P;
CISTICOLA ARIDULA	1	46-1;
CISTICOLA LAIS	1	46-1;
CISTICOLA CHINIANA	4	46-3; 66-1;
CISTICOLA FULVICAPILLA	6	46-5; 66-1;
CISTICOLA ANONYMA	1	71-1; 84-P;
CISTICOLA ERYTHROPS	2	71-2;
CISTICOLA CHUBBI	2	71-2;
CISTICOLA TINNIENS	4	46-4;
PRINIA SUBFLAVA	4	46-4;
PRINIA FLAVICANS	5	46-5;
PRINIA LEUCOPOGON	2	71-2;
PRINIA BAIRDII	1	71-1;
APALIS FLAVIDA	2	46-2;
APALIS BINOTATA	2	71-2;
APALIS JACKSONI	1	71-1;
APALIS THORACICA	1	46-1;
APALIS RUFOGULARIS	3	71-3;
SPHENOEACUS AFER	2	46-1; 66-1;
SPHENOEACUS PYCNOPYGIUS	1	46-1;
DROMAEOCERCUS BRUNNEUS	2	71-2;
UROLAIS EPICHLORA	P	84-P;
CAMAROPTERA BRACHYURA	1	66-1; 84-P;
CAMAROPTERA BREVICAUDATA . . .	8	46-1; 71-7;
CAMAROPTERA FASCIOLATA	1	46-1;
EREMOMELA SCOTOPS	1	46-1;
EREMOMELA BADICEPS	1	71-1;
EREMOMELA USTICOLLIS	1	46-1;
SYLVIETTA VIRENS	7	71-7;
SYLVIETTA WHYTII	1	66-1;
SYLVIETTA RUFESCENS	3	46-3;
HEMITESIA NEUMANNI	1	71-1;
GRAUERIA VITTATA	2	71-2;
PARISOMA SUBCAERULEUM	3	46-3;
MACROSPHENUS FLAVICANS	1	71-1;
MEGALURUS TIMORIENSIS	3	61-1; 69-2;
MEGALURUS PALUSTRIS	1	65-1;
MEGALURUS GRAMINEUS	5	49-2; 61-3;
CINCLORHAMPHUS CRURALIS	5	49-3; 61-2;
CINCLORHAMPHUS MATHEWSI	5	49-3; 61-2;
EREMIORNIS CARTERI	1	61-1;
STENOSTIRA SCITA	1	46-1;
HYLIA PRASINA	6	71-6;
MALURINAE		
CLYTOMYIAS INSIGNIS	P	69-P;
MALURUS CYANEUS	35	49-7; 61-1; 69-1; 77-B
		82-A;

	TOTAL	
MALURUS SPLENDENS	2	49-2;
MALURUS LEUCOPTERUS	P	61-P;
MALURUS LAMBERTI	1	49-1;
MALURUS ASSIMILIS	1	61-1;
MALURUS LEUCONOTUS	2	49-2;
MALURUS MELANOCEPHALUS	1	61-1;
AMYTORNIS STRIATUS	1	49-1;
STIPITURUS MALACHURUS	1	77-1;
DASYORNIS BROADBENTI	1	49-1;
GERYGONE OLIVACEA	2	61-1; 69-1;
GERYGONE MOUKI	2	61-2;
GERYGONE PALPEBROSA	1	61-1;
GERYGONE IGATA	2	55-2;
SMICRORNIS BREVIROSTRIS	6	49-3; 61-3;
APHELOCEPHALA LEUCOPSIS	3	49-2; 61-1;
APHELOCEPHALA NIGRICINCTA . . .	1	61-1;
ACANTHIZA NANA	1	61-1;
ACANTHIZA LINEATA	5	49-3; 61-2;
ACANTHIZA PUSILLA	25	49-5; 61-2; 77-B; 82-1
		95-1;
ACANTHIZA EWINGI	6	77-6;
ACANTHIZA IREDALEI	5	49-5;
ACANTHIZA REGULOIDES	5	49-4; 61-1;
ACANTHIZA CHRYSORRHOA	5	49-3; 61-1; 82-1;
ACANTHIZA UROPYGIALIS	2	49-1; 61-1;
SERICORNIS NOUHUYSI	2	70-2;
SERICORNIS FRONTALIS	17	49-5; 61-1; 77-8; 82-3
SERICORNIS PERSPICILLATUS . . .	1	70-1;
SERICORNIS MAGNIROSTRIS	5	61-5;
SERICORNIS PAPUENSIS	4	70-4;
SERICORNIS LATHAMI	1	61-1;
CRATEROSCELIS MURINA	1	70-1;
CALAMANTHUS FULIGINOSUS	2	49-1; 82-1;
HYLACOLA CAUTA	2	49-2;
PYRRHOLAEMUS BRUNNEUS	1	49-1;
CHTHONICOLA SAGITTATA	3	61-3;
MOHOUA ALBICILLA	1	55-1;
MOHOUA OCHROCEPHALA	1	55-1;
FINSCHIA NOVAESEELANDIAE . . .	1	55-1;
EPTHIANURA ALBIFRONS	6	49-6;
EPTHIANURA TRICOLOR	7	49-6; 61-1;
EPTHIANURA AURIFRONS	3	49-2; 61-1;
ASHBYIA LOVENSIS	1	49-1;
MUSCICAPINAE		
BRADORNIS MARIQUENSIS	10	46-7; 66-3;
BRADORNIS PALLIDUS	3	46-1; 66-2;
BRADORNIS INFUSCATUS	1	46-1;
MELAENORNIS ARDESIACA	2	71-2;
MELAENORNIS EDOLIOIDES	1	65-1;
MELAENORNIS SILENS	3	46-2; 66-1;

	TOTAL	
FICEDULA HYPOLEUCA	5	47-1; 59-1; 63-1; 65-1
		75-P; 84-1;
FICEDULA ALBICOLLIS	2	47-2; 84-P; 85-P;
FICEDULA MUGIMAKI	P	81-P;
MUSCICAPA STRIATA	17	46-8; 47-2; 58-1; 59-1
		63-3; 66-1; 75-1; 79-P
		81-P; 84-P; 85-P;
MUSCICAPA ADUSTA	1	46-1;
MUSCICAPA CAERULESCENS	1	71-1;
MUSCICAPA COMITATA	1	71-1;
MYIOPARUS PLUMBEUS	2	46-2;
MYIOPARUS GRISEIGULARIS	2	71-2;
MICROECA LEUCOPHAEA	4	49-2; 61-2;
MICROECA PAPUANA	1	70-1;
PELTOPS MONTANUS	1	70-1;
PETROICA MULTICOLOR	4	49-2; 77-2;
PETROICA GOODENOVII	6	49-4; 61-2;
PETROICA PHOENICEA	8	77-7; 82-1;
PETROICA RHODINOGASTER	2	77-2;
PETROICA ROSEA	1	61-1;
PETROICA CUCULLATA	3	61-2; 82-1;
PETROICA MACROCEPHALA	2	55-2;
PETROICA VITTATA	1	95-1;
PETROICA AUSTRALIS	P	47-P;
TREGELLASIA CAPITO	2	61-2;
EOPSALTRIA AUSTRALIS	4	61-1; 69-1; 82-2;
EOPSALTRIA GEORGIANA	1	49-1;
POECILODRYAS SUPERCILIOSA . . .	1	61-1;
PLATYSTEIRINAE		
BATIS DIOPS	1	71-1;
BATIS MOLITOR	1	46-1;
BATIS PRIRIT	1	46-1;
PLATYSTEIRA CYANEA	1	51-P; 71-1; 84-P;
PLATYSTEIRA PELTATA	1	46-1;
PLATYSTEIRA CONCRETA	2	71-2;
PLATYSTEIRA CASTANEA	3	71-3;
MONARCHINAE		
TROCHOCERCUS ALBIVENTRIS . . .	1	71-1;
TERPSIPHONE VIRIDIS	8	46-2; 62-3; 66-1; 71-1
		79-1;
TERPSIPHONE ATROCAUDATA	P	81-P;
TERPSIPHONE RUFIVENTER	P	84-P;
SEISURA INQUIETA	1	49-1;
MACHAERIRHYNCHUS FLAVIVENTER .	1	69-1;
CHASIEMPIS SANDWICHENSIS . . .	7	57-2; 70-5;
MONARCHA ALECTO	3	69-3;
MONARCHA MELANOPSIS	3	61-3;
MONARCHA LEUCOTIS	1	61-1;
MONARCHA TRIVIRGATUS	3	61-3;
MYIAGRA OCEANICA	1	70-1;

	TOTAL	
MYIAGRA RUBECULA	3	61-3;
MYIAGRA CYANOLEUCA	1	61-1;
RHIPIDURINAE		
RHIPIDURA RUFIFRONS	5	49-2; 61-3;
RHIPIDURA FULIGINOSA	13	49-1; 55-2; 61-2; 77-7
		80-1;
RHIPIDURA ALBICOLLIS	1	81-1;
RHIPIDURA RUFIVENTRIS	2	61-1; 70-1;
RHIPIDURA LEUCOPHRYS	5	49-2; 61-1; 77-1; 82-1
PACHYCEPHALINAE		
FALCUNCULUS FRONTATUS	1	82-1;
OREOICA GUTTURALIS	2	49-1; 61-1;
PACHYCEPHALA OLIVACEA	5	77-5;
PACHYCEPHALA RUFOGULARIS . . .	2	49-2;
PACHYCEPHALA MODESTA	1	70-1;
PACHYCEPHALA SIMPLEX	3	61-2; 70-1;
PACHYCEPHALA PECTORALIS	12	49-4; 61-3; 69-2; 77-3
PACHYCEPHALA SCHLEGELII	2	70-2;
PACHYCEPHALA RUFIVENTRIS . . .	5	49-2; 61-3;
COLLURICINCLA MEGARHYNCHA . . .	3	61-1; 70-2;
COLLURICINCLA HARMONICA	17	49-6; 61-4; 69-1; 77-4
		82-2;
PITOHUI DICHROUS	2	70-2;
TURNAGRA CAPENSIS	1	80-P; 89-1;
AEGITHALIDAE		
AEGITHALOS CAUDATUS	6	47-3; 59-1; 84-P; 85-1
		87-P; 91-1;103-P;
PSALTRIPARUS MINIMUS	4	48-2; 50-1; 54-1; 56-P
REMIZIDAE		
REMIZ PENDULINUS	1	85-1;
ANTHOSCOPUS CAROLI	2	46-2;
ANTHOSCOPUS MINUTUS	2	46-2;
AURIPARUS FLAVICEPS	2	57-2; 72-P;
PARIDAE		
PARUS PALUSTRIS	3	47-2; 75-1; 81-P; 84-P
		87-P;101-P;
PARUS MONTANUS	1	47-1; 84-P;103-P;
PARUS ATRICAPILLUS	88	47-P; 51-C; 52-C; 53-7
		58-1; 62-4; 64-1; 70-1
		72-4; 86-1; 88-4;
PARUS CAROLINENSIS	14	49-1; 57-3; 68-7; 72-2
		73-1;
PARUS GAMBELI	10	48-1; 54-1; 56-P; 60-1
		62-2; 72-4; 86-1;
PARUS CINCTUS	1	58-1; 59-P;
PARUS HUDSONICUS	1	51-P; 60-1;
PARUS RUFESCENS	1	60-1;
PARUS WOLLWEBERI	1	50-1;
PARUS ATER	5	47-2; 58-1; 59-1; 75-P
		79-1; 84-P;103-P;

TOTAL TOTAL

	TOTAL	
PARUS CRISTATUS	2	47-P; 58-1; 59-1; 84-P
		103-P;
PARUS AFER	6	66-6;
PARUS GRISEIVENTRIS	10	66-A;
PARUS NIGER	11	46-5; 66-6;
PARUS FUNEREUS	1	71-1;
PARUS MAJOR	31	47-A; 58-1; 59-2; 65-P
		67-1; 74-1; 75-3; 79-P
		81-P; 84-P; 85-7; 87-1
		92-1; 99-3;103-P;
PARUS BOKHARENSIS	P	103-P;
PARUS CAERULEUS	17	47-5; 59-1; 65-2; 74-1
		75-1; 79-1; 81-P; 84-2
		85-P; 92-1; 99-2;100-1
		101-P;
PARUS CYANUS	P	103-P;
PARUS INORNATUS	6	48-3; 54-1; 56-2;
PARUS BICOLOR	8	47-P; 51-2; 52-1; 57-1
		68-1; 72-1; 83-1; 88-1
SITTIDAE		
SITTINAE		
SITTA EUROPAEA	11	47-5; 58-1; 59-1; 63-2
		65-1; 67-P; 75-P; 79-1
		81-P; 84-P; 87-P;103-P
SITTA PYGMAEA	5	50-1; 56-P; 62-1; 64-2
		72-1;
SITTA PUSILLA	2	47-P; 73-2;
SITTA CANADENSIS	12	51-3; 52-1; 60-1; 62-2
		64-1; 72-3; 86-1;
SITTA CAROLINENSIS	35	48-3; 49-1; 50-2; 51-9
		52-5; 53-8; 54-1; 64-1
		70-1; 72-1; 88-3;
SITTA NEUMAYER	1	58-1;
SITTA TEPHRONOTA	1	58-1;
DAPHOENOSITTINAE		
NEOSITTA CHRYSOPTERA	6	49-1; 61-5;
TICHODROMADINAE		
TICHODROMA MURARIA	3	47-1; 65-1; 75-1; 84-P
		87-P;
CERTHIIDAE		
CERTHIINAE		
CERTHIA FAMILIARIS	18	47-2; 48-1; 50-3; 51-1
		52-1; 53-P; 58-1; 59-1
		60-1; 63-1; 64-2; 65-1
		68-1; 72-2; 75-P; 81-P
		84-P; 87-P;103-P;
CERTHIA BRACHYDACTYLA	3	47-1; 65-2; 75-P; 84-P
SALPORNITHINAE		
RHABDORNITHIDAE		
CLIMACTERIDAE		

	TOTAL	
CLIMACTERIS ERYTHROPS	1	82-1;
CLIMACTERIS AFFINIS	2	49-2;
CLIMACTERIS PICUMNUS	6	49-5; 61-1;
CLIMACTERIS RUFA	1	49-1;
CLIMACTERIS MELANURA	2	61-2;
CLIMACTERIS LEUCOPHAEA	13	49-7; 61-3; 69-1; 82-2
DICAEIDAE		
MELANOCHARIS NIGRA	1	70-1;
MELANOCHARIS VERSTERI	1	70-1;
DICAEUM PECTORALE	1	70-1;
DICAEUM HIRUNDINACEUM	4	49-1; 61-3;
OREOCHARIS ARFAKI	3	70-3;
PARDALOTUS QUADRAGINTUS	1	61-1;
PARDALOTUS PUNCTATUS	5	69-3; 77-P; 82-2;
PARDALOTUS XANTHOPYGUS	2	95-2;
PARDALOTUS STRIATUS	22	49-3; 61-4; 77-A; 82-3
		95-1;
PARDALOTUS SUBSTRIATUS	2	49-2;
NECTARINIIDAE		
ANTHREPETES FRASERI	3	71-3;
ANTHREPETES LONGUEMAREI	1	66-1;
NECTARINIA OLIVACEA	27	66-2; 71-B; 84-P;
NECTARINIA ORITIS	P	84-P;
NECTARINIA ALIN	2	71-2;
NECTARINIA VERTICALIS	10	71-A;
NECTARINIA RUBESCENS	1	71-1;
NECTARINIA AMETHYSTINA	2	46-2;
NECTARINIA SENEGALENSIS	5	46-3; 66-1; 89-1;
NECTARINIA SERICEA	1	69-1;
NECTARINIA JUGULARIS	4	61-1; 65-1; 69-2;
NECTARINIA TALATALA	3	46-3;
NECTARINIA FUSCA	1	46-1;
NECTARINIA CHALYBEA	2	51-P; 66-2;
NECTARINIA AFRA	1	46-1;
NECTARINIA PREUSSI	P	84-P;
NECTARINIA CHLOROPYGIA	15	71-A;
NECTARINIA PURPUREIVENTRIS . .	2	71-2;
NECTARINIA MARIQUENSIS	2	46-2;
NECTARINIA BIFASCIATA	1	66-1;
NECTARINIA PULCHELLA	1	65-1; 84-P;
NECTARINIA SUPERBA	6	71-6; 84-P;
NECTARINIA KILIMENSIS	3	71-3;
NECTARINIA REICHENOWI	2	71-2;
ARACHNOTHERA AFFINIS	P	47-P;
ZOSTEROPIDAE		
ZOSTEROPS JAPONICA	7	51-1; 70-6;
ZOSTEROPS PALPEBROSA	5	57-5;
ZOSTEROPS CONSPICILLATA	1	70-1;
ZOSTEROPS LATERALIS	33	49-5; 55-3; 61-4; 77-B
		80-1;

	TOTAL	
ZOSTEROPS STRENUA	1	69-1;
ZOSTEROPS CINEREA	P	70-P;
ZOSTEROPS PALLIDA	9	46-9;
ZOSTEROPS SENEGALENSIS	4	66-4;
RUKIA LONGIROSTRA	1	70-1;
MELIPHAGIDAE		
MELILESTES MEGARHYNCHUS	2	70-2;
TOXORHAMPHUS POLIOPTERUS . . .	1	70-1;
LICHMERA INDISTINCTA	5	49-2; 61-2; 69-1;
MYZOMELA SANGUINOLENTA	1	69-1;
MYZOMELA CARDINALIS	P	70-P;
MYZOMELA ROSENBERGII	1	70-1;
MELIPHAGA MONTANA	1	70-1;
MELIPHAGA ANALOGA	6	61-1; 70-5;
MELIPHAGA LEWINII	2	61-1; 70-1;
MELIPHAGA VIRESCENS	8	49-7; 61-1;
MELIPHAGA PLUMULA	1	49-1;
MELIPHAGA CHRYSOPS	3	49-2; 61-1;
MELIPHAGA KEARTLANDI	2	49-1; 61-1;
MELIPHAGA PENICILLATA	7	49-4; 61-2; 82-1;
MELIPHAGA LEUCOTIS	2	61-1; 82-1;
MELIPHAGA FLAVICOLLIS	16	77-B;
MELIPHAGA MELANOPS	1	69-1;
MELIPHAGA FRENATA	1	61-1;
FOULEHAIO CARUNCULATA	1	69-1;
MELITHREPTUS BREVIROSTRIS . . .	2	49-1; 82-1;
MELITHREPTUS LUNATUS	4	61-1; 82-3;
MELITHREPTUS ALBOGULARIS . . .	1	61-1;
MELITHREPTUS AFFINIS	13	77-A;
MELITHREPTUS GULARIS	1	61-1;
MELITHREPTUS VALIDIROSTRIS . .	5	77-5;
ENTOMYZON CYANOTIS	2	49-1; 69-1;
NOTIOMYSTIS CINCTA	3	55-2; 80-1;
PHILEMON CITREOGULARIS	1	61-1;
PHILEMON BUCEROIDES	1	69-1;
PHILEMON CORNICULATUS	P	47-P; 81-P;
PTILOPRORA GUISEI	4	70-4;
MELIDECTES BELFORDI	1	70-1;
MELIPOTES FUMIGATUS	2	70-2;
PHYLIDONYRIS PYRRHOPTERA . . .	5	49-3; 82-2;
PHYLIDONYRIS NOVAEHOLLANDIAE .	6	49-5; 82-1;
PHYLIDONYRIS NIGRA	1	61-1;
PHYLIDONYRIS ALBIFRONS	1	49-1;
PHYLIDONYRIS MELANOPS	2	49-2; 77-P;
RAMSAYORNIS FASCIATUS	1	61-1;
PLECTORHYNCHA LANCEOLATA . . .	4	49-2; 61-2;
XANTHOMYZA PHRYGIA	6	69-6;
CISSOMELA PECTORALIS	1	61-1;
ACANTHORHYNCHUS TENUIROSTRIS .	21	49-2; 61-3; 69-2; 77-9
		82-4; 95-1;

	TOTAL	
MANORINA MELANOPHRYS	5	61-2; 77-P; 82-3;
MANORINA MELANOCEPHALA	8	49-5; 61-1; 69-1; 82-1
MANORINA FLAVIGULA	4	49-3; 82-1;
ANTHORNIS MELANURA	6	55-5; 80-1;
ANTHOCHAERA RUFOGULARIS	6	49-4; 61-2;
ANTHOCHAERA CHRYSOPTERA	2	49-1; 77-1;
ANTHOCHAERA CARUNCULATA	10	49-6; 69-2; 82-2;
ANTHOCHAERA PARADOXA	1	77-P; 81-P; 95-1;
PROSTHEMADERA NOVAESEELANDIAE .	10	55-8; 80-2;
EMBERIZIDAE		
EMBERIZINAE		
MELOPHUS LATHAMI	P	81-P;
EMBERIZA CALANDRA	5	47-2; 58-1; 59-2; 75-P
		79-P; 81-P; 84-P; 87-P
		103-P;
EMBERIZA CITRINELLA	20	47-7; 55-2; 58-1; 59-2
		63-1; 65-5; 75-2; 81-P
		84-P; 87-P;100-P;103-P
EMBERIZA CIA	1	47-P; 78-1; 84-P; 85-P
EMBERIZA HORTULANA	3	47-1; 58-1; 59-1; 75-P
		84-P;
EMBERIZA CIRLUS	6	47-5; 75-P; 84-1;
EMBERIZA STRIOLATA	P	99-P;
EMBERIZA IMPETUANI	1	46-1;
EMBERIZA TAHAPISI	6	46-5; 66-1;
EMBERIZA CAPENSIS	4	46-1; 66-3;
EMBERIZA FUCATA	P	47-P;
EMBERIZA PUSILLA	P	87-P;103-P;
EMBERIZA RUSTICA	P	59-P;103-P;
EMBERIZA FLAVIVENTRIS	4	46-2; 66-2;
EMBERIZA MELANOCEPHALA	P	47-P;
EMBERIZA BRUNICEPS	P	84-P;
EMBERIZA SPODOCEPHALA	1	59-1;
EMBERIZA VARIABILIS	1	59-1;
EMBERIZA PALLASI	P	103-P;
EMBERIZA SCHOENICLUS	9	47-3; 58-1; 59-4; 75-P
		87-1;
CALCARIUS MCCOWNII	7	57-1; 72-6;
CALCARIUS LAPPONICUS	8	47-P; 51-1; 57-1; 58-1
		59-1; 72-4;103-P;
CALCARIUS ORNATUS	4	62-1; 64-1; 72-2;
PLECTROPHENAX NIVALIS	7	47-1; 51-P; 53-1; 58-1
		59-1; 63-2; 75-P; 79-P
		81-P; 84-P; 86-1; 87-P
		92-P;103-P;
CALAMOSPIZA MELANOCORYS	14	52-1; 64-3; 72-9; 83-1
ZONOTRICHIA ILIACA	26	48-3; 52-2; 53-1; 54-5
		56-3; 60-8; 62-2; 64-1
		74-1;
ZONOTRICHIA MELODIA	57	47-P; 48-5; 51-7; 52-7

	TOTAL			TOTAL	
		53-8; 54-1; 56-2; 60-3	AMPHISPIZA BELLI	5	54-3; 56-1; 64-1;
		62-3; 64-1; 68-A; 72-1	AIMOPHILA RUFICAUDA	2	50-2;
		73-1; 86-2; 87-P; 88-1	AIMOPHILA AESTIVALIS	P	47-P;
ZONOTRICHIA LINCOLNII	22	48-3; 50-3; 51-P; 52-1	AIMOPHILA BOTTERII	1	50-1;
		53-1; 54-2; 56-2; 57-1	AIMOPHILA CASSINII	1	64-1;
		60-3; 64-1; 72-3; 83-1	AIMOPHILA QUINQUESTRIATA . . .	1	50-1;
		86-1;	AIMOPHILA CARPALIS	1	50-1;
ZONOTRICHIA GEORGIANA	24	47-P; 51-4; 52-A; 68-5	AIMOPHILA RUFICEPS	7	50-2; 54-3; 56-P; 64-2
		76-2; 93-1;	AIMOPHILA RUFESCENS	3	50-3;
ZONOTRICHIA CAPENSIS	5	50-5; 84-P; 90-P;	ORITURUS SUPERCILIOSUS	2	50-2;
ZONOTRICHIA QUERULA	5	47-P; 64-3; 83-2;	PHRYGILUS FRUTICETI	P	84-P;
ZONOTRICHIA LEUCOPHRYS	73	48-B; 50-2; 54-7; 56-7	PHRYGILUS UNICOLOR	P	84-P;
		60-2; 62-A; 64-P; 68-2	NESOSPIZA ACUNHAE	1	89-1;
		72-A; 83-2; 86-1; 93-1	POOSPIZA NIGRORUFA	P	84-P;
ZONOTRICHIA ALBICOLLIS	64	47-P; 51-B; 52-A; 53-7	SICALIS OLIVASCENS	P	84-P;
		54-1; 57-1; 64-1; 68-A	SICALIS FLAVEOLA	1	47-P; 57-1;
		72-2; 73-4; 74-2; 88-1	SICALIS LUTEOLA	1	97-1;
		91-2;	EMBERIZOIDES HERBICOLA	P	87-P;
ZONOTRICHIA ATRICAPILLA	13	48-4; 54-1; 56-2; 60-4	EMBERNAGRA PLATENSIS	P	84-P;
		72-2;	VOLATINIA JACARINA	6	50-6;
JUNCO HYEMALIS	144	47-1; 48-8; 51-B; 52-B	SPOROPHILA AMERICANA	1	58-1;
		53-A; 54-4; 57-1; 60-6	SPOROPHILA TORQUEOLA	2	50-2;
		62-A; 64-A; 68-B; 72-B	SPOROPHILA LINEOLA	1	58-1;
		73-7; 74-2; 86-3; 88-2	SPOROPHILA MINUTA	1	57-1;
		91-3;	TIARIS CANORA	1	58-1;
JUNCO PHAEONOTUS	3	50-2; 83-1;	TIARIS OLIVACEA	10	50-7; 90-3;
AMMODRAMUS SANDWICHENSIS . . .	19	47-P; 48-3; 50-1; 51-1	TIARIS BICOLOR	1	97-1;
		52-1; 53-4; 57-1; 60-3	LOXIGILLA VIOLACEA	2	90-2;
		64-1; 68-1; 86-2; 93-1	LOXIGILLA NOCTIS	1	47-P; 97-1;
AMMODRAMUS MARITIMUS	2	68-1; 73-1;	GEOSPIZA MAGNIROSTRIS	1	65-1;
AMMODRAMUS SAVANNARUM	7	50-1; 53-1; 54-1; 56-1	PIPILO CHLORURUS	4	48-1; 50-1; 64-1; 70-1
		57-2; 72-1;	PIPILO ERYTHROPHTHALMUS	68	47-1; 48-5; 50-1; 51-B
SPIZELLA ARBOREA	27	47-P; 50-5; 52-1; 53-8			52-B; 53-1; 54-5; 56-2
		56-1; 60-2; 64-1; 68-2			60-2; 62-1; 64-2; 68-3
		72-2; 73-1; 83-1; 86-1			72-1; 73-1; 76-1; 83-2
		88-2;	PIPILO FUSCUS	24	47-P; 48-9; 50-3; 54-6
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SPIZELLA PUSILLA	15	47-P; 51-1; 52-5; 53-2	MELOZONE LEUCOTIS	2	50-2;
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POOECETES GRAMINEUS	14	53-P; 60-4; 64-3; 68-1	PEZOPETES CAPITALIS	1	50-1;
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		72-1; 83-2;	PAROARIA CORONATA	3	47-P; 48-1; 57-1; 70-1
AMPHISPIZA BILINEATA	5	57-1; 64-4;	PAROARIA DOMINICANA	P	47-P;
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		57-3; 64-2;
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PHEUCTICUS AUREOVENTRIS	P	84-P;
PHEUCTICUS LUDOVICIANUS	23	50-1; 51-3; 52-A; 53-5
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PHEUCTICUS MELANOCEPHALUS . . .	37	48-B; 50-3; 54-4; 56-5
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CARDINALIS SINUATUS	2	50-2; 64-P;
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SALTATOR MAXIMUS	3	50-2; 62-1;
SALTATOR COERULESCENS	6	50-6; 84-P;
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PASSERINA PARELLINA	4	50-4;
PASSERINA CAERULEA	7	47-1; 50-4; 57-1; 64-P
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PASSERINA CYANEA	28	47-1; 50-3; 51-1; 53-2
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PASSERINA CIRIS	9	47-3; 50-1; 54-1; 57-1
		76-1; 91-2;
PASSERINA ROSITAE	5	50-5;
PASSERINA LECLANCHERII	5	47-P; 50-4; 65-1;
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HEMITHRAUPIS RUFICAPILLA . . .	1	79-1;
PHAENICOPHILUS PALMARUM	2	90-2;
RHODINOCICHLA ROSEA	3	50-2; 57-1;
MITROSPINGUS CASSINII	2	50-2;
TACHYPHONUS DELATRII	1	50-1;
TACHYPHONUS RUFUS	P	47-P;
HABIA RUBICA	1	50-1;
HABIA FUSCICAUDA	1	50-1;
HABIA GUTTURALIS	3	50-2; 57-1;

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PIRANGA OLIVACEA	29	47-P; 51-A; 52-8; 53-5
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PIRANGA LUDOVICIANA	34	47-P; 48-A; 50-2; 52-1
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RAMPHOCELUS NIGROGULARIS . . .	7	50-7;
RAMPHOCELUS CARBO	9	49-1; 50-6; 57-2;
RAMPHOCELUS BRESILIUS	P	81-P;
RAMPHOCELUS PASSERINII	6	50-6;
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THRAUPIS CYANOPTERA	P	47-P;
THRAUPIS ORNATA	P	47-P; 81-P;
THRAUPIS ABBAS	4	50-3; 62-1;
THRAUPIS PALMARUM	4	47-P; 50-4;
THRAUPIS CYANOCEPHALA	P	72-P;
THRAUPIS BONARIENSIS	P	64-P;
ANISOGNATHUS IGNIVENTRIS . . .	1	65-1;
ANISOGNATHUS FLAVINUCHUS . . .	1	57-1;
EUPHONIA AFFINIS	1	50-1;
EUPHONIA VIOLACEA	P	47-P;
EUPHONIA MUSICA	2	50-2;
EUPHONIA CAYENNENSIS	P	47-P;
CHLOROPHONIA CYANEA	1	50-1;
TANGARA MEXICANA	1	47-P; 50-1;
TANGARA CHILENSIS	1	52-1;
TANGARA FASTUOSA	3	47-2; 50-1;
TANGARA CYANOCEPHALA	P	47-P;
TANGARA CYANOVENTRIS	P	47-P;
TANGARA SCHRANKII	2	50-2;
TANGARA ARTHUS	3	47-3;
TANGARA XANTHOCEPHALA	1	50-1;
TANGARA PARZUDAKII	1	47-P; 57-1;
TANGARA XANTHOGASTRA	1	65-1;
TANGARA GUTTATA	P	47-P;
TANGARA GYROLA	P	47-P;
TANGARA RUFICERVIX	1	50-1;
TANGARA CYANICOLLIS	1	57-1;
TANGARA LARVATA	2	50-2;
TANGARA NIGROCINCTA	1	50-1;
TANGARA CALLOPHRYS	2	50-2;
DACNIS CAYANA	2	47-P; 50-1; 57-1;
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CYANERPES CAERULEUS	1	47-P; 65-1;
CYANERPES CYANEUS	13	47-1; 50-8; 54-1; 62-1
		65-1; 70-1; 87-P;
DIGLOSSA BARITULA	1	50-1;

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DENDROICA CAERULESCENS	17	51-9; 53-7; 68-1; 72-P
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DENDROICA DOMINICA	4	50-3; 53-1;
DENDROICA NIGRESCENS	3	48-2; 50-1;
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DENDROICA OCCIDENTALIS	4	50-4;
DENDROICA VIRENS	35	47-P; 50-7; 51-4; 53-B 72-1; 88-1;
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DENDROICA TIGRINA	12	47-P; 51-2; 53-6; 68-1 72-1; 90-2;
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DENDROICA MAGNOLIA	40	47-P; 51-7; 52-4; 53-B 57-2; 72-1; 88-1;
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MYIOBORUS TORQUATUS	1	50-1;
EUTHLYPIS LACHRYMOSA	2	50-2;
BASILEUTERUS CORONATUS	1	49-1;
BASILEUTERUS RUFIFRONS	8	50-8;
BASILEUTERUS BELLI	2	53-1; 57-1;
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ICTERIA VIRENS	18	50-2; 51-2; 53-2; 56-1 57-3; 62-1; 68-1; 72-4 73-2;
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VIREO BELLII	1	48-1;			86-B;
VIREO VICINIOR	1	50-1;	AGELAIUS TRICOLOR	1	48-1;
VIREO MODESTUS	1	53-1;	AGELAIUS ICTEROCEPHALUS	1	47-1;
VIREO NANUS	1	90-1;	AGELAIUS RUFICAPILLUS	P	47-P;
VIREO CARMIOLI	2	50-2;	STURNELLA MILITARIS	P	47-P; 87-P;
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VIREO PHILADELPHICUS	2	53-2;			57-2; 62-3; 64-4; 72-2
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VIREO ALTILOQUUS	4	53-1; 90-3;	QUISCALUS MEXICANUS	16	50-3; 57-7; 64-4; 70-2
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CACICUS UROPYGIALIS	2	50-1; 65-1;			56-3; 60-4; 62-2; 64-6
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CACICUS HOLOSERICEUS	2	50-2;	MOLOTHRUS RUFOAXILLARIS	P	56-P;
ICTERUS CAYANENSIS	P	87-P;	MOLOTHRUS BONARIENSIS	13	47-1; 56-A; 90-2;
ICTERUS CHRYSATER	3	50-3;	MOLOTHRUS AENEUS	4	50-3; 57-1; 64-P;
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SERINUS CAPISTRATUS	5	71-5;
SERINUS ATROGULARIS	9	46-7; 66-2;
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SERINUS FLAVIVENTRIS	5	46-4; 87-1;
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CARDUELIS CUCULLATA	1	47-P; 50-1;
CARDUELIS DOMINICENSIS	1	90-1;
CARDUELIS TRISTIS	33	47-P; 50-1; 51-4; 52-6
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MANDINGOA NITIDULA	8	65-1; 66-2; 71-5;
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AMANDAVA AMANDAVA	1	47-P; 65-1;
AMANDAVA SUBFLAVA	3	46-2; 47-P; 66-1; 84-P
ORTYGOSPIZA ATRICOLLIS	2	47-P; 66-1; 78-1; 84-P
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