

CONVENTION ON INTERNATIONAL TRADE IN ENDANGERED SPECIES
OF WILD FAUNA AND FLORA

Nomenclature Committee
Fauna

Lima (Peru), 10 July 2006

Update on issues following CoP13

BIRD NOMENCLATURE

1. This document has been submitted by the zoologist of the Nomenclature Committee.
2. At the latest meeting of the Nomenclature Committee (fauna) in Geneva, on 23 May 2005, the zoologist of the Nomenclature Committee suggested to consider *the Howard and Moore Complete Checklist of the Birds of the World*, edited by Dickinson¹, as new standard reference for the bird nomenclature. She promised to provide a document for the next NC meeting in 2006 outlining the consequences of the adoption of this reference for the present nomenclature of CITES listed bird species.
3. The present document is based on an analysis carried out by Tim Inskipp (UNEP-WCMC), who compared the bird species so far accepted under CITES with the bird taxa in the *The Howard and Moore Complete Checklist of the Birds of the World* edited by Dickinson.
4. CITES Appendices currently include altogether 1,570 species or subspecies of birds. The adoption of the *Howard and Moore Checklist* edited by Dickinson would result in:
 - 141 one-to-one replacements (86 generic changes, 50 spelling changes, 5 name replacements) (see Annex 1);
 - 39 changes of species being reduced to subspecies level (see Annex 2); and
 - 45 split-listings where present subspecies are elevated to species level (see Annex 3).
5. One-to-one replacements will create no implementation problem as in the case of re-exports old documents the old scientific names can be easily be related to the new valid names. The same is true for lumping, i.e. where species have been reduced to subspecies level. In all but two cases, the species to which the new subspecies will be added is already listed by CITES and belongs to the same Appendix as the 'former species'. There are only two exceptions: the current species *Serinus canicapillus* and *Lagonosticta vinacea* (listed in Appendix III). According to Dickinson, both are lumped with species that are not yet listed in the Appendices. In these cases, the Appendix-III listing would have to be changed to subspecies.
6. Split-listings may cause implementation problems in the case of re-exports when the former documents bear the 'former' species name. By adopting the Dickinson revision, 45 cases of split-listings need to be considered (see Annex 3). In most of these cases, trade in the species concerned (of which subspecies are to be split off) has been extremely low during the last three

¹ Dickinson, E.C. (ed.) (2003): *The Howard and Moore Complete Checklist of the Birds of the World*. Revised and enlarged 3rd Edition. 1039 pp. London (Christopher Helm).

Dickinson, E.C. (2005): Corrigenda 4 (02.06.2005) to Howard & Moore Edition 3 (2003).
http://www.naturalis.nl/sites/naturalis.en/contents/i000764/corrigenda%204_final.pdf

decades. Therefore, technical problems in implementation are of minor importance and not to be expected. The main exemptions are *Trichoglossus haematodus* (4 subspecies suggested to be split off as species of their own), *Ptilopsis (Otus) leucotis* (one subspecies suggested to be split off), *Otus scops* (2 subspecies to be split off), and the *Amazona ochrocephala* complex.

7. *Ptilopsis granti* to be split from *P. (Otus) leucotis*: There should be no implementation problem because *P. leucotis* and *P. granti* have different countries of origin, are different in plumage, and distinctly different in vocalization. Therefore specimens (usually bodies, skins or live birds) with CITES documents bearing the old scientific name can be easily associated with the new name.
8. *Otus senegalensis* and *O. sunia* to be split from *Otus scops*: Implementation problems should be minor because the three taxa are almost geographically distinct with regard to countries of origin, different in plumage, and distinctly different in vocalization. Therefore specimens (usually bodies, skins or live birds) with CITES documents bearing the old scientific name can be easily associated with the new name.
9. *Trichoglossus haematodus* has been heavily traded. The species consists of a high number of subspecies which are not very different in plumage. Many of them are restricted in range to certain islands, not being geographically distinct with regard to countries of origin. Adopting the splitting of the taxa into *T. capistratus*, *T. forsteni*, *T. rubritorquis* and *T. weberi* would therefore probably cause implementation problems.

10. *Amazona* species (see Annex 4)

Adopting Dickinson as new reference would result in splitting some taxa of the present *Amazona ochrocephala* complex.

11. Prior to adopting the *Handbook of the Birds of the World*, these taxa had already been treated as species of their own. Therefore there should be no implementation problems relating to old documents of that time.
12. Since the adoption of the *Handbook of the Birds of the World* these taxa have been treated as subspecies of *Amazona ochrocephala*. However, owing to listing on different CITES Appendices, permits issued since the 12th meeting of the Conference of the Parties, (Santiago, 2002) must bear the name of the subspecies - in the case of the critical ones listed on Appendix I - and not the name of *Amazona ochrocephala* alone. Therefore documents issued since then should be easily related to the nomenclature used in the Howard and Moore Checklist edited by Dickinson.

13. Hybrid *Psittacula intermedia*

Dickinson accepts the view that *Psittacula intermedia* has to be regarded as a hybrid between *Psittacula cyanocephala* and *P. himalayana*. This could be adopted under CITES by keeping the name of *Psittacula intermedia* and adding to it a footnote explaining the hybrid character.

ONE-TO-ONE TRANSFERS (SPELLING CHANGES, GENERIC CHANGES, NAME SUBSTITUTIONS)
CREATING NO CITES IMPLEMENTATION PROBLEMS

| Current species name | Proposed species name | Family | Order | |
|----------------------------------|--------------------------------|------------------|-------------------|--|
| Generic changes | | | | |
| <i>Rhea pennata</i> | <i>Pterocnemia pennata</i> | Rheidae | Rheiformes | |
| <i>Diomedea albatrus</i> | <i>Phoebastria albatrus</i> | Diomedeidae | Procellariiformes | |
| <i>Casmerodius albus</i> | <i>Ardea alba</i> | Ardeidae | Ciconiiformes | |
| <i>Phoenicopterus andinus</i> | <i>Phoenicoparrus andinus</i> | Phoenicopteridae | | |
| <i>Phoenicopterus jamesii</i> | <i>Phoenicoparrus jamesii</i> | | | |
| <i>Phoenicopterus minor</i> | <i>Phoenicoaias minor</i> | | | |
| <i>Aquila wahlbergi</i> | <i>Hieraetus wahlbergi</i> | Accipitridae | Falconiformes | |
| <i>Melierax gabar</i> | <i>Micronisus gabar</i> | | | |
| <i>Daptrius americanus</i> | <i>Igycter americanus</i> | Falconidae | | |
| <i>Polyborus lutosus</i> | <i>Caracara lutesa</i> | | | |
| <i>Polyborus plancus</i> | <i>Caracara plancus</i> | | | |
| <i>Megapodius wallacei</i> | <i>Eulipoa wallacei</i> | Megapodiidae | Galliformes | |
| <i>Agriocharis ocellata</i> | <i>Meleagris ocellata</i> | Phasianidae | | |
| <i>Grus carunculatus</i> | <i>Bugeranus carunculatus</i> | Gruidae | Gruiformes | |
| <i>Grus paradisea</i> | <i>Anthropoides paradiseus</i> | | | |
| <i>Grus virgo</i> | <i>Anthropoides virgo</i> | | | |
| <i>Eupodotis afra</i> | <i>Afrotis afra</i> | Otididae | | |
| <i>Eupodotis afraoides</i> | <i>Afrotis afraoides</i> | | | |
| <i>Eupodotis bengalensis</i> | <i>Houbaropsis bengalensis</i> | | | |
| <i>Eupodotis gindiana</i> | <i>Lophotis gindiana</i> | | | |
| <i>Eupodotis hartlaubii</i> | <i>Lissotis hartlaubii</i> | | | |
| <i>Eupodotis indica</i> | <i>Sypheotides indicus</i> | | | |
| <i>Eupodotis melanogaster</i> | <i>Lissotis melanogaster</i> | | | |
| <i>Eupodotis ruficrista</i> | <i>Lophotis ruficrista</i> | | | |
| <i>Eupodotis savilei</i> | <i>Lophotis savilei</i> | | | |
| <i>Columba mayeri</i> | <i>Nesoenas mayeri</i> | Columbidae | Columbiformes | |
| <i>Propyrrhura auricollis</i> | <i>Primolius auricollis</i> | Psittacidae | Psittaciformes | |
| <i>Propyrrhura couloni</i> | <i>Primolius couloni</i> | | | |
| <i>Propyrrhura maracana</i> | <i>Primolius maracana</i> | | | |
| <i>Musophaga porphyreolophia</i> | <i>Tauraco porphyreolophus</i> | Musophagidae | Cuculiformes | |
| <i>Asio clamator</i> | <i>Pseudoscops clamator</i> | Strigidae | Strigiformes | |
| <i>Athene blewitti</i> | <i>Heteroglaux blewitti</i> | | | |
| <i>Ketupa blakistoni</i> | <i>Bubo blakistoni</i> | | | |
| <i>Otus lawrencii</i> | <i>Gymnoglaux lawrencii</i> | | | |
| <i>Otus leucotis</i> | <i>Ptilopsis leucotis</i> | | | |
| <i>Otus podarginus</i> | <i>Pyrroglaux podargina</i> | | | |
| <i>Speotyto cunicularia</i> | <i>Athene cunicularia</i> | | | |
| <i>Strix huhula</i> | <i>Ciccaba huhula</i> | | | |
| <i>Strix nigrolineata</i> | <i>Ciccaba nigrolineata</i> | | | |

| Current species name | Proposed species name | Family | Order | |
|-----------------------------------|----------------------------------|---------------|---------------|--|
| <i>Agyrtia brevirostris</i> | <i>Amazilia brevirostris</i> | Trochilidae | Apodiformes | |
| <i>Agyrtia candida</i> | <i>Amazilia candida</i> | | | |
| <i>Agyrtia cyanocephala</i> | <i>Amazilia cyanocephala</i> | | | |
| <i>Agyrtia franciae</i> | <i>Amazilia franciae</i> | | | |
| <i>Agyrtia leucogaster</i> | <i>Amazilia leucogaster</i> | | | |
| <i>Agyrtia rondoniae</i> | <i>Amazilia rondoniae</i> | | | |
| <i>Agyrtia versicolor</i> | <i>Amazilia versicolor</i> | | | |
| <i>Agyrtia violiceps</i> | <i>Amazilia violiceps</i> | | | |
| <i>Agyrtia viridifrons</i> | <i>Amazilia viridifrons</i> | | | |
| <i>Augastes geoffroyi</i> | <i>Schistes geoffroyi</i> | | | |
| <i>Campylopterus cirrochloris</i> | <i>Aphantochroa cirrochloris</i> | | | |
| <i>Campylopterus macrourus</i> | <i>Eupetomena macrourus</i> | | | |
| <i>Leucippus chionogaster</i> | <i>Amazilia chionogaster</i> | | | |
| <i>Leucippus hypostictus</i> | <i>Taphrospilus hypostictus</i> | | | |
| <i>Leucippus viricauda</i> | <i>Amazilia viricauda</i> | | | |
| <i>Myrtis yarrellii</i> | <i>Eulidia yarrellii</i> | | | |
| <i>Polyerata amabilis</i> | <i>Amazilia amabilis</i> | | | |
| <i>Polyerata boucardi</i> | <i>Amazilia boucardi</i> | | | |
| <i>Polyerata fimbriata</i> | <i>Amazilia fimbriata</i> | | | |
| <i>Polyerata lactea</i> | <i>Amazilia lactea</i> | | | |
| <i>Polyerata luciae</i> | <i>Amazilia luciae</i> | | | |
| <i>Polyerata rosenbergi</i> | <i>Amazilia rosenbergi</i> | | | |
| <i>Saucerottia beryllina</i> | <i>Amazilia beryllina</i> | | | |
| <i>Saucerottia cupreicauda</i> | <i>Amazilia cupreicauda</i> | | | |
| <i>Saucerottia cyanifrons</i> | <i>Amazilia cyanifrons</i> | | | |
| <i>Saucerottia cyanura</i> | <i>Amazilia cyanura</i> | | | |
| <i>Saucerottia edward</i> | <i>Amazilia edward</i> | | | |
| <i>Saucerottia saucerottei</i> | <i>Amazilia saucerottei</i> | | | |
| <i>Saucerottia tobaci</i> | <i>Amazilia tobaci</i> | | | |
| <i>Saucerottia viridigaster</i> | <i>Amazilia viridigaster</i> | | | |
| <i>Aceros comatus</i> | <i>Berenicornis comatus</i> | Muscicapidae | Passeriformes | |
| <i>Aceros everetti</i> | <i>Rhyticeros everetti</i> | | | |
| <i>Aceros narcondami</i> | <i>Rhyticeros narcondami</i> | | | |
| <i>Aceros plicatus</i> | <i>Rhyticeros plicatus</i> | | | |
| <i>Aceros subruficollis</i> | <i>Rhyticeros subruficollis</i> | | | |
| <i>Aceros undulatus</i> | <i>Rhyticeros undulatus</i> | | | |
| <i>Buceros vigil</i> | <i>Rhinoplaax vigil</i> | | | |
| <i>Bebrornis rodericanus</i> | <i>Acrocephalus rodericanus</i> | Icteridae | | |
| <i>Agelaius flavus</i> | <i>Xanthopsar flavus</i> | | | |
| <i>Padda oryzivora</i> | <i>Lonchura oryzivora</i> | | | |
| <i>Pachyphantes superciliosus</i> | <i>Ploceus superciliosus</i> | Ploceidae | | |
| <i>Petronia dentata</i> | <i>Gymnoris dentata</i> | | | |
| <i>Cicinnurus magnificus</i> | <i>Diphylloides magnificus</i> | Paradisaeidae | | |
| <i>Cicinnurus respublica</i> | <i>Diphylloides respublica</i> | | | |
| <i>Epimachus albertisi</i> | <i>Drepanornis albertisi</i> | | | |
| <i>Epimachus brunijni</i> | <i>Drepanornis brunijni</i> | | | |
| <i>Manucodia keraudrenii</i> | <i>Phonygammus keraudrenii</i> | | | |

| Current species name | Proposed species name | Family | Order | |
|----------------------------------|----------------------------------|--------------|----------------|--|
| Spelling changes | | | | |
| <i>Alopochen aegyptiacus</i> | <i>Alopochen aegyptiaca</i> | Anatidae | Anseriformes | |
| <i>Cygnus melanocorypha</i> | <i>Cygnus melanocoryphus</i> | | | |
| <i>Accipiter francesii</i> | <i>Accipiter francesiae</i> | | Falconiformes | |
| <i>Leucopternis lacernulata</i> | <i>Leucopternis lacernulatus</i> | | | |
| <i>Leucopternis plumbea</i> | <i>Leucopternis plumbeus</i> | | | |
| <i>Leucopternis polionota</i> | <i>Leucopternis pollonotus</i> | | | |
| <i>Leucopternis schistacea</i> | <i>Leucopternis schistaceus</i> | | | |
| <i>Leucopternis semiplumbea</i> | <i>Leucopternis semiplumbeus</i> | | | |
| <i>Pernis ptilorhyncus</i> | <i>Pernis ptilorhynchus</i> | | | |
| <i>Falco aeraea</i> | <i>Falco aeraeus</i> | Falconidae | | |
| <i>Falco novaezeelandiae</i> | <i>Falco novaeseelandiae</i> | | | |
| <i>Spizapteryx circumcinctus</i> | <i>Spizapteryx circumcincta</i> | | | |
| <i>Caloperdix oculea</i> | <i>Caloperdix oculeus</i> | Phasianidae | Galliformes | |
| <i>Melanoperdix nigra</i> | <i>Melanoperdix niger</i> | | | |
| <i>Gallicolumba criniger</i> | <i>Gallicolumba crinigera</i> | Columbidae | Columbiformes | |
| <i>Treron calva</i> | <i>Treron calvus</i> | | | |
| <i>Eolophus roseicapillus</i> | <i>Eolophus roseicapilla</i> | Cacatuidae | Psittaciformes | |
| <i>Chalcopsitta scintillata</i> | <i>Chalcopsitta sintillata</i> | Loriidae | | |
| <i>Lorius albidinuchus</i> | <i>Lorius albidinucha</i> | Psittacidae | | |
| <i>Ara ambiguus</i> | <i>Ara ambiguus</i> | | | |
| <i>Ara chloroptera</i> | <i>Ara chloropterus</i> | | | |
| <i>Ara severa</i> | <i>Ara severus</i> | | | |
| <i>Aratinga auricapilla</i> | <i>Aratinga auricapillus</i> | | | |
| <i>Aratinga leucophthalmus</i> | <i>Aratinga leucophthalma</i> | | | |
| <i>Brotogeris chrysopterus</i> | <i>Brotogeris chrysoptera</i> | | | |
| <i>Brotogeris pyrrhopterus</i> | <i>Brotogeris pyrrhoptera</i> | Strigidae | Strigiformes | |
| <i>Pionites melanocephala</i> | <i>Pionites melanocephalus</i> | | | |
| <i>Psittacula calthropae</i> | <i>Psittacula calthorpae</i> | | | |
| <i>Touit batavica</i> | <i>Touit batavicus</i> | | | |
| <i>Touit dilectissima</i> | <i>Tout dilectissimus</i> | | | |
| <i>Touit melanonota</i> | <i>Touit melanotus</i> | | | |
| <i>Touit purpurata</i> | <i>Touit purpuratus</i> | | | |
| <i>Touit stictoptera</i> | <i>Touit stictopterus</i> | | | |
| <i>Touit surda</i> | <i>Touit surdus</i> | | | |
| <i>Glaucidium nanum</i> | <i>Glaucidium nana</i> | Strigidae | Strigiformes | |
| <i>Ninox sumbensis</i> | <i>Ninox sumbaensis</i> | | | |
| <i>Otus atricapillus</i> | <i>Otus atricapilla</i> | | | |
| <i>Strix albifasciata</i> | <i>Strix albifasciata</i> | | | |
| <i>Tauraco schuetti</i> | <i>Tauraco schuettii</i> | Musophagidae | Cuculiformes | |

| Current species name | Proposed species name | Family | Order |
|---------------------------------|--------------------------------|-------------|-------------|
| <i>Discosura longicauda</i> | <i>Discosura longicaudus</i> | Trochilidae | Apodiformes |
| <i>Eriocnemis vestitus</i> | <i>Eriocnemis vestita</i> | | |
| <i>Glaucis anaeae</i> | <i>Glaucis aeneus</i> | | |
| <i>Glaucis hirsuta</i> | <i>Glaucis hirsutus</i> | | |
| <i>Heliactin bilopha</i> | <i>Heliactin bilophus</i> | | |
| <i>Heliothryx aurita</i> | <i>Heliothryx auritus</i> | | |
| <i>Sephanoides sephanioides</i> | <i>Sephanoides sephanoides</i> | | |
| <i>Euplectes marourus</i> | <i>Euplectes macroura</i> | | |
| <i>Manucodia atra</i> | <i>Manucodia ater</i> | | |
| <i>Manucodia chalybata</i> | <i>Manucodia chalybatus</i> | | |
| <i>Seleucidis melanoleuca</i> | <i>Seleucidis melanoleucus</i> | | |

Name replacements

| | | | |
|------------------------------|--------------------------------|-------------|----------------|
| <i>Polyplectron emphanum</i> | <i>Polyplectron napoleonis</i> | Phasianidae | Galliformes |
| <i>Charmosyna amabilis</i> | <i>Charmosyna aureicincta</i> | Loriidae | Psittaciformes |
| <i>Eos borneo</i> | <i>Eos rubra</i> | | |
| <i>Forpus crassirostris</i> | <i>Forpus xanthopterygius</i> | Psittacidae | |
| <i>Anaplectes rubriceps</i> | <i>Anaplectes melanotis</i> | Ploceidae | Passeriformes |

LUMPINGS (CURRENT SPECIES LEVEL IS REDUCED TO SUBSPECIES LEVEL)

| Current species name | Proposed subspecies name or species name it is included in | Family | Order |
|---------------------------------|--|--------------|----------------|
| <i>Accipiter chionogaster</i> | <i>Accipiter striatus chionogaster</i> | | |
| <i>Accipiter erythroneurus</i> | <i>Accipiter striatus erythroneurus</i> | | |
| <i>Accipiter ventralis</i> | <i>Accipiter striatus ventralis</i> | | |
| <i>Asturina plagiata</i> | <i>Asturina nitida plagiata</i> | | |
| <i>Buteo archeri</i> | <i>Buteo augur archeri</i> | | |
| <i>Leptodon forbesi</i> | <i>Leptodon cayanensis</i> | | |
| <i>Milvus lineatus</i> | <i>Milvus migrans lineatus</i> | | |
| <i>Spilornis holospilus</i> | <i>Spilornis cheela holospilus</i> | | |
| <i>Spilornis minimus</i> | <i>Spilornis cheela minimus</i> | | |
| <i>Crossoptilon harmani</i> | <i>Crossoptilon crossoptilon harmani</i> | Phasianidae | Galliformes |
| <i>Aratinga brevipes</i> | <i>Aratinga holochlora brevipes</i> | Psittacidae | Psittaciformes |
| <i>Aratinga rubritorques</i> | <i>Aratinga holochlora rubritorques</i> | | |
| <i>Banardius banardi</i> | <i>Banardius zonarius banardi</i> | Loriidae | |
| <i>Loriculus sclateri</i> | <i>Loriculus amabilis sclateri</i> | | |
| <i>Loriculus tener</i> | <i>Loriculus aurantiiifrons tener</i> | Psittacidae | |
| <i>Myiopsitta luchsi</i> | <i>Myiopsitta monachus luchsi</i> | | |
| <i>Platycercus adelaide</i> | <i>Platycercus elegans</i> | Tytonidae | Strigiformes |
| <i>Prioniturus waterstradti</i> | <i>Prioniturus montanus waterstradti</i> | | |
| <i>Tyto castanops</i> | <i>Tyto novaehollandiae castanops</i> | Strigidae | |
| <i>Tyto longimembris</i> | <i>Tyto capensis longimembris</i> | | |
| <i>Bubo bengalensis</i> | <i>Bubo bubo bengalensis</i> | Trochilidae | Apodiformes |
| <i>Glaucidium californicum</i> | <i>Glaucidium gnoma californicum</i> | | |
| <i>Glaucidium castaneum</i> | <i>Glaucidium capense castaneum</i> | | |
| <i>Glaucidium ngamiense</i> | <i>Glaucidium capense ngamiense</i> | | |
| <i>Glaucidium scheffleri</i> | <i>Glaucidium capense scheffleri</i> | | |
| <i>Strix davidi</i> | <i>Strix uralensis davidi</i> | | |
| <i>Aglaiaocercus berlepschi</i> | <i>Aglaiaocercus kingi berlepschi</i> | Bucerotidae | Coraciiformes |
| <i>Coeligena eos</i> | <i>Coeligena bonapartei eos</i> | | |
| <i>Coeligena inca</i> | <i>Coeligena torquata inca</i> | | |
| <i>Eriocnemis sapphiropygia</i> | <i>Eriocnemis luciani sapphiropygia</i> | | |
| <i>Heliangelus clarisse</i> | <i>Heliangelus amethysticollis clarisse</i> | | |
| <i>Oreotrochilus stolzmanni</i> | <i>Oreotrochilus estella stolzmanni</i> | | |
| <i>Urosticte ruficrissa</i> | <i>Urocissa benjamini ruficrissa</i> | | |
| <i>Penelopides affinis</i> | <i>Penelopides panini affinis</i> | | |
| <i>Penelopides manillae</i> | <i>Penelopides panini manillae</i> | | |
| <i>Penelopides mindorensis</i> | <i>Penelopides panini mindorensis</i> | | |
| <i>Penelopides samarensis</i> | <i>Penelopides panini samarensis</i> | Fringillidae | Passeriformes |
| <i>Serinus canicapillus</i> | <i>Serinus gularis canicapilla</i> | | |
| <i>Lagonosticta vinacea</i> | <i>Lagonosticta larvata vinacea</i> | Estrildidae | |

SPLITLISTINGS (CURRENT SUBSPECIES LEVEL IS ELEVATED TO SPECIES LEVEL)

| Current subspecies name | Proposed species name | Family | Order |
|--|-----------------------------------|--------------|----------------|
| <i>Anas aucklandica chlorotis</i> | <i>Anas chlorotis</i> | Anatidae | Anseriformes |
| <i>Anas aucklandica nesiotis</i> | <i>Anas nesiotis</i> | | |
| <i>Circaetus gallicus beaudouini</i> | <i>Circaetus beaudouini</i> | Accipitridae | Falconiformes |
| <i>Gyps indicus tenuirostris</i> | <i>Gyps tenuirostris</i> | | |
| <i>Polyborus plancus cheriway</i> | <i>Caracara cheriway</i> | Falconidae | |
| <i>Arborophila charltonii chloropus</i> | <i>Arborophila chloropus</i> | Phasianidae | Galliformes |
| <i>Arborophila orientalis campbelli</i> | <i>Arborophila campbelli</i> | | |
| <i>Arborophila orientalis rolli</i> | <i>Arborophila rolli</i> | | |
| <i>Arborophila orientalis sumatrana</i> | <i>Arborophila sumatrana</i> | | |
| <i>Rhizothera longirostris dulitensis</i> | <i>Rhizothera dulitensis</i> | | |
| <i>Chlamydotis undulata macqueenii</i> | <i>Chlamydotis macqueenii</i> | | |
| <i>Amazona ochrocephala europalliata</i> | <i>Amazona europalliata</i> | Psittacidae | Psittaciformes |
| <i>Amazona ochrocephala belizensis</i> | <i>Amazona belizensis</i> | | |
| <i>Amazona ochrocephala caribaea</i> | <i>Amazona europalliata</i> | | |
| <i>Amazona ochrocephala oratrix</i> | <i>Amazona oratrix</i> | | |
| <i>Amazona ochrocephala parvipes</i> | <i>Amazona europalliata</i> | | |
| <i>Amazona ochrocephala tresmariae</i> | <i>Amazona oratrix</i> | | |
| <i>Trichoglossus haematodus capistratus</i> | <i>Trichoglossus capistratus</i> | | |
| <i>Trichoglossus haematodus forsteni</i> | <i>Trichoglossus forsteni</i> | | |
| <i>Trichoglossus haematodus rubritorquis</i> | <i>Trichoglossus rubritorquis</i> | | |
| <i>Trichoglossus haematodus weberi</i> | <i>Trichoglossus weberi</i> | | |
| <i>Aegolius acadicus ridgwayi</i> | <i>Aegolius ridgwayi</i> | Strigidae | Strigiformes |
| <i>Ninox squamipila natalis</i> | <i>Ninox natalis</i> | | |
| <i>Otus atricapillus guatemalae</i> | <i>Otus guatemalae</i> | | |
| <i>Otus atricapillus hoyi</i> | <i>Otus hoyi</i> | | |
| <i>Otus ingens columbianus</i> | <i>Otus columbianus</i> | | |
| <i>Otus kennicottii cooperi</i> | <i>Otus cooperi</i> | | |
| <i>Otus kennicottii seductus</i> | <i>Otus seductus</i> | | |
| <i>Otus leucotis granti</i> | <i>Ptilopsis granti</i> | | |
| <i>Otus magicus alfredi</i> | <i>Otus alfredi</i> | | |
| <i>Otus magicus beccarii</i> | <i>Otus beccarii</i> | | |
| <i>Otus marshalli petersoni</i> | <i>Otus petersoni</i> | | |
| <i>Otus rutilus capnoides</i> | <i>Otus capnoides</i> | | |
| <i>Otus rutilus madagascariensis</i> | <i>Otus madagascariensis</i> | | |
| <i>Otus rutilus mayottensis</i> | <i>Otus mayottensis</i> | | |
| <i>Otus rutilus pемbaensis</i> | <i>Otus pembaensis</i> | | |
| <i>Otus scops senegalensis</i> | <i>Otus senegalensis</i> | | |
| <i>Otus scops sunia</i> | <i>Otus sunia</i> | | |
| <i>Strix rufipes chacoensis</i> | <i>Strix chacoensis</i> | | |

| | | | |
|--|---------------------------------|-------------|-------------|
| <i>Chlorostilbon mellisugus assimilis</i> | <i>Chlorostilbon assimilis</i> | Trochilidae | Apodiformes |
| <i>Chlorostilbon mellisugus auriceps</i> | <i>Chlorostilbon auriceps</i> | | |
| <i>Chlorostilbon mellisugus canivetii</i> | <i>Chlorostilbon canivetii</i> | | |
| <i>Chlorostilbon mellisugus forficatus</i> | <i>Chlorostilbon forficatus</i> | | |
| <i>Lampornis castaneoventris calolaema</i> | <i>Chlorostilbon calolaemus</i> | | |
| <i>Topaza pella pyra</i> | <i>Topaza pyra</i> | | |

COMPARISON OF AMAZONA TAXONOMY

| CITES App. | SIBLEY & MONROE 1990 & 1993 | COLLAR IN DEL HOYO & AL. 1997 | DICKINSON 2003 & 2005 |
|------------|-----------------------------|--|-----------------------|
| II | <i>aestiva</i> | <i>aestiva</i> | <i>aestiva</i> |
| II | <i>agilis</i> | <i>agilis</i> | <i>agilis</i> |
| II | <i>albifrons</i> | <i>albifrons</i> | <i>albifrons</i> |
| II | <i>amazonica</i> | <i>amazonica</i> | <i>amazonica</i> |
| I | <i>arausiaca</i> | <i>arausiaca</i> | <i>arausiaca</i> |
| I | <i>europalliata</i> | <i>ochrocephala europalliata</i> | <i>europalliata</i> |
| | | <i>ochrocephala caribaea</i> | |
| | | <i>ochrocephala parvipes</i> | |
| II | <i>autumnalis</i> | <i>autumnalis</i> | <i>autumnalis</i> |
| I | <i>barbadensis</i> | <i>barbadensis</i> | <i>barbadensis</i> |
| I | <i>brasiliensis</i> | <i>brasiliensis</i> | <i>brasiliensis</i> |
| II | <i>collaria</i> | <i>collaria</i> | <i>collaria</i> |
| II | <i>dufresniana</i> | <i>dufresniana</i> | <i>dufresniana</i> |
| II | <i>farinosa</i> | <i>farinosa</i> | <i>farinosa</i> |
| II | <i>festiva</i> | <i>festiva</i> | <i>festiva</i> |
| I | <i>finschi</i> | <i>finschi</i> | <i>finschi</i> |
| I | <i>guildingii</i> | <i>guildingii</i> | <i>guildingii</i> |
| I | <i>imperialis</i> | <i>imperialis</i> | <i>imperialis</i> |
| II | <i>kawalli</i> | <i>kawalli</i> | <i>kawalli</i> |
| I | <i>leucocephala</i> | <i>leucocephala</i> | <i>leucocephala</i> |
| II | <i>mercenaria</i> | <i>mercenaria</i> | <i>mercenaria</i> |
| II | <i>ochrocephala</i> | <i>ochrocephala ochrocephala</i> <i>ochrocephala natteri</i> <i>ochrocephala xantholaema</i> | <i>ochrocephala</i> |
| I | <i>oratrix</i> | <i>ochrocephala oratrix</i> | <i>oratrix</i> |
| | | <i>ochrocephala belizensis</i> | |
| | | <i>ochrocephala tresmariae</i> | |
| I | <i>pretrei</i> | <i>pretrei</i> | <i>pretrei</i> |
| I | <i>rhodocorytha</i> | <i>rhodocorytha</i> | <i>rhodocorytha</i> |
| I | <i>tucumana</i> | <i>tucumana</i> | <i>tucumana</i> |
| II | <i>ventralis</i> | <i>ventralis</i> | <i>ventralis</i> |
| I | <i>versicolor</i> | <i>versicolor</i> | <i>versicolor</i> |
| I | <i>vinacea</i> | <i>vinacea</i> | <i>vinacea</i> |
| I | <i>viridigenalis</i> | <i>viridigenalis</i> | <i>viridigenalis</i> |
| I | <i>vittata</i> | <i>vittata</i> | <i>vittata</i> |
| II | <i>xantholora</i> | <i>xantholora</i> | <i>xantholora</i> |
| II | <i>xanthops</i> | <i>xanthops</i> | <i>xanthops</i> |