A List of Birds for Unrestricted Entry into the United States

by Michael Cunningham and Joseph Griffith

(AFA's recommended list of low-risk birds as presented to the Department of the Interior.)

The following is a list of birds by order and family for unrestricted entry into the United States. Where there is a considered need to regulate orders, families, genera or species, they are so noted.

It can be said that there is not sufficient information available on the majority of birds that have not been included in previous lists to justify their entry on an unrestricted basis. The identical argument can be made for the birds that have been included on such lists. There is not enough information on any birds to make a clear judgment. The list below takes note of those birds that present a greater potential risk than others.

In addition to the birds occuring on the list, provision should be made to allow the unrestricted entry of all phenotypic mutations and all hybrids. Mutations are of great value to the breeder and would be subjected to heavy pressure from predators should they escape confinement, not to mention the genetic weaknesses that accompany many mutations. The majority of hybrids would present no threat since they are sterile. Fertile hybrids would have to find others, or members of one of its parent stocks and this is most unlikely.

No provision has been made for Endangered Species. There are a number of these being bred in captivity; captive bred stock out-weighing wild populations in many cases. It is proper that these birds should be sold or traded to those who are interested in them. Further, if the department shows a sufficient spirit of cooperation, breeders in this country would be more than willing to help with a survey that will clearly establish the captive status of Endangered Birds.

The tentative list of birds for unrestricted entry omits all of the nectar feeding birds of the world, as well as all but one of the tanagers. It is difficult to imagine any of the nectar feeding families of birds as being injurious, rather, one would think of them as beneficial; assuming that they would be able to survive in the United States, exclusive of Hawaii.

STRUTHIONIFORMES: Ostriches

Struthionidae Ostriches

RHEIFORMES: Rheas

Rheidae Rheas
CASSUARIIFORMES: Cassowaries, Emus

Cassuariidae Cassowaries Dromiceidae Emus

TINAMIFORMES: Tinamous

Tinamidae Tinamous

PODICIPEDIFORMES: Grebes

Podicipedidae Grebes

GAVIIFORMES: Loons

Gaviidae Loons

SPHENISCIFORMES: Penguins

Spheniscidae Penguins

PROCELLARIIFORMES: Tube-nosed Swimmers

DiomedeidaeAlbatrossesProcellariidaeShearwatersHydrobatidaeStorm PetrelsPelecanoididaeDiving Petrels

PELECANIFORMES: Pelicans and Allies

PhaethontidaeTropic-birdsPelecanidaePelicansPhalacrocoracidaeCormorantsAnhingidaeAnhingasSulidaeBoobiesFregatidaeFrigate-birds

CICONIIFORMES: Herons and Allies

ArdeidaeHeronsCochleariidaeBoatbill HeronsBalaenicipitidaeShoe-billed StorkScopidaeHammerheadCiconiidaeStorksThreskiornithidaeIbisesPhoenicopoteridaeFlamingos

ANSERIFORMES: Ducks, Geese and Swans

Anhimidae Screamer

Anatidae Ducks, Geese and Swans

FALCONIFORMES: Birds of Prey

Because of the extreme delicacy of the niches occupied by most of the birds of prey, and because of their rapid desertion of habitats when encroached upon by man, there is a need to regulate all of the falconiformes. No zoo, organization or person should be allowed to import these birds except for a captive breeding program.

GALLIFORMES: Fowl-like Birds

Entry is already regulated by the USDA. Experimental introduction by any agency or person should be stopped.

GRUIFORMES: Cranes, Rails and Allies

MesitornithidaeMesitaeTurnicidaeHemipodesGruidaeCranesArmidaeLimpkinPsophiidaeTrumpeters

Railidae Rails, Gallinules and Coots

Heliornithidae Finfoots
Rhynochetidae Kagu
Cariamidae Seriemas
Eurypygidae Sunbittern
Otidae Bustards

CHARADRIIFORMES: Shorebirds, Gulls and Auks

Jacanidae Jacanas Painted Snipes Rostratulidae Haematopodidae Oystercatchers Charadriidae Plovers and Lapwings Scolopacidae Sandpipers and Allies Recurvirostridae Stilts and Avocets Phalaropodidae Phalaropes Dromadidae Crab Plover

Burhinidae Stone Curlews

GlareolidaeCoursers and PratincolesThinocoridaeSeedsnipesChionididaeSheathbillsStercorariidaeSkuas and JeagersLaridaeGulls and TernsRhynchopidaeSkimmers

Auks and Allies

PTEROCLIFORMES: Sandgrouse

Pteroclidae Sandgrouse

Alcidae

COLUMBIFORMES: Pigeons and Doves

Columbidae Pigeons and Doves

PSITTACIFORMES: Parrots

These birds fall under the jurisdiction of the Department of Health and

CUCULIFORMES: Cuckoos and Allies

Musophagidae

Mouracos

Cuculidae

Cuckoos, Anis, Roadrunners and

Coucals

All of the parasitic cuckoos of the subfamily Cuculinae, the groundcuckoos (Neomorphinae) and the Coucals (Centropodinae) should be regulated. The first because they are parasitic and the latter two because they are predatory. The remaining two subfamilies (Phoenicophaeinae and Crotophaginae) should have unlimited entry.

STRIGIFORMES: Owls

The remarks about Diurnal Birds of Prey should apply to this order. No zoo, institution or individual should be allowed to import owls, except for captive breeding purposes.

CAPRIMULGIFORMES: Goatsuckers

Steatornithidae **Podargidae** Nyctibiidae

Oilbird Frogmouths Potoos

Aegothelidae Caprimulgidae Owlet-frogmouths

Nightjars

APODIFORMES: Swifts and Hunningbirds

Anodidae Hemiprocnidae Trochilidae

Swifts Crested Swifts

Hummingbirds

TROGONIFORMES: Trogons

Trogonidae

Trogons

COLIIFORMES: Mousebirds

Coliidae

Colies

CORACHFORMES: Kingfishers and Allies

Coraciiformes

Kingfishers

These birds are very predatory and may well cause problems if accidentally introduced.

Todidae Momotidae Meropidae

Todies Motmots Bee-eaters Rollers

This family is also aggressive and should be regulated.

Ununidae

Coraciidae

Hoopoes and Woodhooes

Rucerotidae

Hornbills

PICIFORMES: Woodpeckers and Allies

Canitonidae Indicatoridae Galhulidae Bucconidae Ramphastidae Picidae

Barbets Honeyguides Jacamars Puffbirds Toucans

·Woodpeckers, Wrynecks, Piculets

The genus Dendroscopus should be regulated. One may assume that their ecological niches are already filled in this country, but the danger lies in the very real possibility that they could hybridize with native birds of the same genus.

PASSERIFORMES: Perching Birds

Eurylaimidae Dendrocolaptidae Furnariidae Formicariidae Conopophagidae Rhinocryptidae Cotingidae Pipridae Tyrannidae Phytotomidae

Broadbills Woodcreepers Ovenbirds Antbirds Antpipits Tapaculos Cotingas Manakins

Tyrant Flycatchers

Plantcutters

Oxyruncidae Sharpbills Pittidae Pittas

Acanthisittidae New Zealand Wrens Philepittidae Asities, False Sunbirds Menuridae Lyrebirds

Atrichornithidae Scrub-birds Alaudidae Larks

Hirundinidae Swallows and Martins Campephagidae Cuckoo-Shrikes and Minivets Regulate the genera Pterodocys and Coracina. These are the most

shrike-like of this family.

Drongos

This entire family of large aggressive birds should be regulated.

Oriolidae Corvidae

Old World Orioles Crows, Jays, and Magpies

All of these birds should be regulated.

Callaeidae Grallinidae Wattlebirds Mudnest-builders

Cracticidae Butcherbirds and Bellmagpies Although already controlled by the Australian government, these birds should be regulated.

Ptilonorhynchidae Paradisaeidae

Bowerbirds Birds of Paradise Titmice

Paridae The genus Parus should be regulated because of the possibility of hybridization with native Parids.

Certhiidae

Sittidae Timaliidae Creepers Nuthatches and Allies

Babblers and Allies The genus Garrulax should be regulated.

Pycnonotidae Chloropseidae Cinclidae

Bulbuls Leafbirds and Allies

Dippers Troglodytidae Wrens

Mimidae Thrashers and Mockingbirds

Turdidae Thrushes

The genus Turdus should be regulated because of the possibility of hybridization.

Svlviidae Muscicapidae Prunellidae Motacillidae Bombycillidae Artamidae

Vangidae

Old World Warblers Old World Flycatchers Accentors

Pipits and Wagtails Waxwings and Allies Wood-Swallows Vanga-Shrikes

This family should be regulated because there is no point in introducing (even accidentally) additional predators to the environment.

Shrikes

As with the preceding family, there is no point in introducing predators to the environment.

Sturnidae Sturnus and Acridotheres should be regulated.

Meliphagidae Nectariniidae Dicaeidae Zosteropidae

Honeveaters Sunbirds Flowerpeckers White-Eyes

There has been some discussion to the effect that Zosterops might compete with native Vireos. Where these birds have managed to invade islands, they have entered habitats with niches vacant. There is little likelihood that they would be able to compete with a continental population.

Vireonidae Drepanididae Vireos

Hawaiian Honeycreepers Parulidae Wood Warblers Troupials and Allies The parasitic genera Molothus and Scaphidura should be regulated.

Thraupidae Tanagers

It is noteworthy that the Department of the Interior considers only one species of this entire family non-injurious. Surely this is an error.

New World Seedeaters Old World Seedeaters Fringillidae (includes Emberizinae) Ploceidae (includes Estrildinae)

Of these, the genera Quelea and Padda should be regulated, because of the crop damage they do in their native ranges. The species Erythrura parasina falls into the same category. The species Carpodacus erythrinus should be regulated. This bird is rapidly extending its range into western Europe and it would seem to be as adaptable as C. mexicanus.