

May 28, 2004

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ROBERT L. COOK EXECUTIVE DIRECTOR **Texas Taxidermist**

Dear Taxidermist:

The following information has been distributed to game wardens across Texas, so that enforcement efforts can be consistent. Additionally, a handout is included that reflects the legislative changes that became effective September 1, 1997, along with the new Cold Storage or Processing Facility Record Book.

- Any part of a deer that is left at a taxidermist is required to have a wildlife resource document (WRD) accompany the part (PW Code, §42.018(d)). The WRD must remain with the part, until the owner picks it up.
- If a part is left with a taxidermist and the carcass has already been processed, then the part could be tagged with a tag from the hunting license or a WRD.
- While at the taxidermist, the WRD or tag does not have to be physically attached to a part, but may be attached to an invoice or record at the taxidermist shop, provided that there is an identifying tag or mark attached to the part that directly ties the part to the WRD or tag in the records.
- Old mounts taken to a taxidermist for refurbishing do not need a tag or WRD.
- Capes and hides that taxidermists have bought and are holding to be used in their business do not need a tag or WRD. In most cases, they will have a receipt where the parts were purchased.
- Antlers that the taxidermist is in possession of that were brought into the shop before September 1, 1997 should not be a concern, although the WRD was in effect prior to that date.
- A completed Wildlife Resource Document (WRD) that is required to accompany a wildlife resource, if a resource is divided up or if the head of an antelope or deer no longer accompanies a carcass, is the responsibility of the hunter.



Take a kid hunting or fishing

. . .

Visit a state park or historic site

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• Scenario: If a hunter kills a buck deer on a ranch and places the legally tagged deer in storage on the ranch and immediately boards an airplane for New York City, then the ranch is holding the deer legally. At some point, the ranch carries the tagged deer to a taxidermy shop, the taxidermy shop capes the deer and removes the antlers for mounting and the carcass is delivered to a different location for processing. At this point, the cape and antlers must be accompanied by a WRD that is signed by the hunter. The carcass retains the hunting license tag and a receipt from the taxidermist stating that the deer was antlered.

If you have any questions, please call me at (512) 389-4854.

Sincerely,

David Sinclair

Chief of Wildlife Enforcement Law Enforcement Division

Enclosures



OFFICE MEMORANDUM

TO: Texas Taxidermy Association Members

FROM: David Sinclair

Chief of Wildlife/Enforcement

SUBJECT: Proof of Sex Receipt

RE:

DATE: October 14, 2004

COORDINATION-ROUTING						
ORG.	NAME	INITIAL	DATE			
REMARKS:						
KEMAK	No.					
RETURN TO:						

The enclosed Taxidermists Proof of Sex Receipt (PWD 535 – L2000 9/04) has been prepared as a courtesy for your use in maintaining the proof of sex for a hunter/customer who leaves certain parts of a deer, pronghorn, turkey, or pheasant at your business for taxidermy work. The department form is not mandatory; however some of the information on the form is required. You may incorporate the required information into a receipt that you provide to the hunter/customer. The following is the regulation that applies to proof of sex required.

TAC §65.10. Possession of Wildlife Resources

- (d) Proof of sex must remain with certain wildlife resources until the wildlife resource reaches either the possessor's permanent residence or a cold storage/processing facility and is finally processed. Proof of sex is as follows:
 - (1) turkey (in a county where the bag composition is restricted to gobblers and/or bearded hens):
 - (A) male turkey:
 - (i) one leg, including the spur, attached to the bird; or
 - (ii) the bird, accompanied by a patch of skin with breast feathers and beard attached.
- (B) female turkey taken during the fall season: the bird, accompanied by a patch of skin with breast feathers and beard attached.
 - (2) deer:
 - (A) buck: the head, with antlers still attached;
 - (B) antlerless: the head;
 - (3) antelope: the unskinned head; and
 - (4) pheasant: one leg, including the spur, attached to the bird or the entire plumage attached to the bird.
 - (e) In lieu of proof of sex, the person who killed the wildlife resource may:
- (1) obtain a receipt from a taxidermist or a signed statement from the landowner, containing the following information:
 - (A) the name of person who killed the wildlife resource;
 - (B) the date the wildlife resource was killed;
 - (C) one of the following, as applicable:
 - (i) whether the deer was antlered or antlerless;
 - (ii) the sex of the antelope;(iii) the sex of the turkey and whether a beard was attached; or
 - (iv) the sex of the pheasant; or
- (2) if the deer is to be tested by the department for chronic wasting disease, obtain a department-issued receipt (PWD 905).



Taxidermist Proof of Sex Receipt (Deer, Pronghorn, Turkey, or Pheasant)

IMPORTANT: DOCUMENT VALID FOR ONLY ONE ANIMAL OR BIRD

(Please Print) Name of person who killed the	wildlife re	sourc	ce:
Date the wildlife resource was	killed:		
Taxidermy Invoice Number:			
Check applicable boxes:			
Deer: Antlered - or Antlerless		of poir	nts:
Pronghorn Antelope:	☐ Buck	or	☐ Doe
Turkey:	☐ Gobbl	er or	⊤
Turkey Beard Attached:	☐ Yes	or	□No
Pheasant:	☐ Cock	or	☐ Hen
Taxidermist Signature			Taxidermist Printed Name
Business Name			Business Phone
Business Address			Date



THE TAKING, POSSESSING, MOUNTING, AND SALE OF WILDLIFE

BY

TAXIDERMISTS

1. **GENERAL**:

Although taxidermists in this state are not required to obtain a state license or permit to possess and mount wildlife species that were legally taken or possessed, they are required to maintain certain records and are restricted in the possession or sale of certain species of wildlife resources as provided by the Texas Parks and Wildlife Code and federal and state regulations. A permit from the United States Fish and Wildlife Service is required for possession of migratory birds.

The statutes and regulations contained in this handout apply to all species indigenous to this state, regardless of whether taken in this or another state. You may note that some sections allow the taking, possession, and sale of certain species or parts of certain species by anyone, including taxidermists. Other sections prohibit anyone, including taxidermists, from personally taking certain species from the wild for the purpose of sale, but allows for the possession and mounting for customers only. The following state statues and Departmental rules designate which species may be taken, possessed, mounted, or sold by whom, and under what conditions.

"Wild" when used in this handout means a species, including each individual of a species, that normally lives in a state of nature and is not ordinarily domesticated.

2. GAME ANIMALS DEFINED:

Section 63.001. Definitions.

The following animals are game animals:

mule deer white-tailed deer pronghorn antelope desert bighorn sheep gray or cat squirrels fox squirrels or red squirrels collared peccary or javelina

3. GAME BIRDS DEFINED:

Section 64.001. Definitions.

The following wild birds are game birds:

turkey brant grouse
prairie chickens partridge bobwhite quail
scaled quail Mearn's quail Gambel's quail
red-billed pigeons band-tailed pigeons white-winged doves white-fronted doves sandhill cranes

All varieties of the following wild birds are game birds:

ducks	geese	pheasant
snipe	plover	shore birds

4. POSSESSION:

Section 42.001. Definitions. In this chapter:

- (1) "Resident" means:
 - (A) an individual who has resided continuously in this state for more than six months immediately before applying for a hunting license;
 - (B) a member of the United States armed forces on active duty;
 - (C) a dependent of a member of the United States armed forces on active duty; or
 - (D) a member of any other category of individuals that the commission by regulation designates as residents.
- (2) "Nonresident" means an individual who is not a resident.
- (3) "Carcass" means the body of a dead deer or antelope, as listed in Section 63.001 (a), that has not been processed more than by quartering.
- (4) "Final destination," for a carcass or wild turkey or any part of a carcass or wild turkey means:
 - (A) the permanent residence of the hunter;
 - (B) the permanent residence of any other person receiving the carcass or wild turkey or the part of a carcass or wild turkey; or
 - (C) a cold storage or processing facility.
- (5) "Final processing," for a carcass or wild turkey, means the cleaning of the dead animal for cooking or storage purposes. For a carcass, the term also includes the processing of the animal more than by quartering.
- (6) "Cold storage or processing facility" means a stationary facility designed and constructed to store or process game animals and game birds.
- (7) "Wildlife resource document" means a document prescribed by the department, other than a tag or permit, that allows a person to give, leave, receive, or possess any species of legally taken game bird or game animal, or part of a legally taken game bird or game animal, if the game bird or game animal is otherwise required to have a tag or permit attached or is protected by a bag or possession limit.

(8) "Quartering" means the processing of any animal into not more than two hindquarters each having the leg bone attached to the hock and two forequarters each having the leg portion to the knee attached to the shoulder blade. The term also includes removal of two back straps and trimmings from the neck and rib cage.

Section 42.018. Tag to be Attached to Deer.

- (a) Except as provided by Subsection (d) or commission rule, no person may possess the carcass of a deer before the carcass has been finally processed at a final destination unless there is attached to the carcass a properly executed deer tag from a hunting license provided by the department and issued to the person who killed the deer.
- (b) A tag is properly executed only when the month and the date of the kill are cut out and the tag is filled out to show the place the deer to which the tag is attached was killed and to show other information required on the tag by the commission.
- (c) If the deer's head is severed from the carcass, the properly executed tag must remain with the carcass.
- (d) A wildlife resource document completed by the person who killed the deer must accompany the head or other part of the deer not accompanied by a tag if at any time before the carcass is finally processed the head or other part of the deer no longer accompanies the carcass. If a portion of the carcass is divided among persons and separated and the person who killed the deer retains a portion of the carcass, that person shall retain the tag with the portion of the carcass retained by that person. A wildlife resource document shall be retained with the head of a deer that is not kept with the carcass until the head is delivered to the owner after taxidermy or, if not treated by a taxidermist, until delivered to a final destination.
- (e) Final processing for a deer carcass may occur only at a final destination.
- (f) This section does not prohibit a person before delivering a deer carcass to a final destination from removing and preparing a part of the deer if the removal and preparation occur immediately before the part is cooked or consumed.
- (g) A landowner or the landowner's agent operating under a wildlife management plan approved by the department is, if authorized by the commission, exempt from the tag requirements of this section.

Section 42.0185. Tag to be Attached to Turkey.

(a) Except as provided by commission rule, no person may possess a wild turkey at any time after the turkey is killed and before it has been finally processed at a final destination unless there is attached to the turkey a properly executed turkey tag from a hunting license provided by the department and issued to the person who killed the turkey.

- (b) A turkey tag is properly executed only when the month and the date of the kill are cut out and the tag is filled out to show the place the turkey to which the tag is attached was killed and to show other information required on the tag.
- (c) A wildlife resource document completed by the person who killed the turkey must accompany a part of the turkey if at any time before the turkey reaches a final destination the part of the turkey no longer accompanies the tagged turkey and is possessed by the person who killed the turkey or is given to, left with, or possessed by another person, including a taxidermist.
- (d) The section does not prohibit a person before delivering a wild turkey to a final destination from preparing part of the turkey immediately before cooking and consuming the part.

Section 42.019. Possession of Certain Parts of Antelope.

- (a) Except as provided by Subsection (c), no person may possess the carcass of an antelope before it has been finally processed at a final destination unless there is attached to the carcass an antelope permit provided by the department that is executed legibly, accurately, and completely by the person who killed the antelope.
- (b) If the antelope's head is severed from the carcass, the properly executed permit must remain with the carcass.
- (c) A wildlife resource document completed by the person who killed the antelope must accompany the head or other part of the antelope not accompanied by a permit if at any time before the carcass if finally processed the head or other part of the antelope no longer accompanies the carcass. If a portion of the carcass is divided among persons and separated and the person who killed the antelope retains a portion of the carcass, that person shall retain the permit with the portion of the carcass retained by that person. A wildlife resource document shall be retained with the head of an antelope that is not kept with the carcass until the head is delivered to the owner after taxidermy or, if not treated by a taxidermist, until delivered to a final destination.
- (d) Final processing for an antelope carcass may occur only at a final destination.
- (e) This section does not prohibit a person before delivering an antelope carcass to a final destination from removing and preparing a part of the antelope if the removal and preparation occur immediately before the part is cooked and consumed.

Section 62.029. Records of game in cold storage or processing facility.

(a) As used in this section, "cold storage or processing facility" has the meaning assigned by Section 42.001.

- (b) The owner, operator, lessee of a cold storage or processing facility shall maintain a book containing a record of:
 - (1) the name, address, and hunting license number of each person who killed a game bird or game animal that is placed in the facility;
 - (2) the name and address of each person who places a game bird or game animal in the facility, if different from the person who killed the bird or animal:
 - (3) the number and kind of game birds or game animals placed in the facility; and
 - (4) the date on which each game bird or game animal is placed in the facility.
- (c) The owner, operator, or lessee shall enter all information into the book as required by this section before placing in storage or processing any game animal or game bird.
- (d) The cold storage or processing facility record book shall be kept at the facility and may be inspected by an authorized employee of the department during business hours or at any other reasonable time.
- (e) Each cold storage or processing facility record book shall be kept at the facility until the first anniversary of the date of the last entry in the book.
- (f) This section does not apply to a private, noncommercial, family owned cold storage or processing facility.

Section 62.030. Possession of Game in Cold Storage or Processing Facility.

A person may place and maintain, or possess, in a cold storage or processing facility lawfully killed game birds and game animals not in excess of the number permitted to be possessed by law.

Section 62.031. Inspections of Facilities.

- (a) Authorized employees of the department may enter and inspect a cold storage or processing facility or other place, including taxidermist shops and tanneries, where protected wildlife are stored.
- (b) In this section "protected wildlife" means game animals, game birds, nongame animals, and non-game birds that are the subject of any protective law or regulation of this state or the United States.
- (c) Inspections under this section may be made during normal business hours or at any other reasonable time.

6. <u>SALE</u>:

Section 62.021. Sale or Purchase of Certain Game.

- (a) Except as provided by Subsection (c), no person may sell, offer for sale, purchase, offer to purchase, or possess after purchase a wild bird, game bird, or game animal, dead or alive, or part of the bird or animal.
- (b) This section applies only to a bird or animal protected by this code without regard to whether the bird or animal is taken or killed in this state.
- (c) This section does not prohibit the sale of:
 - (1) a live game animal, a dead or live game bird, or the feathers of a game bird if the sale is conducted under authority of a license or permit issued under this code; or
 - (2) an inedible part, including the hide, antlers, bones, hooves, or sinew of a deer.

Sale of Birds:

Game Birds: Only game birds raised in captivity under the provisions of a Commercial Game Bird Breeder License may be mounted for the purpose of sale. Each mounted specimen must have a label attached, plainly visible, showing the name and serial number of the licensed game bird breeder from whom the bird was purchased. Federal law prohibits the sale of migratory birds, except pen-raised migratory birds.

Section 64.002. Protection of Non-game Birds.

- (a) Except as provided by this code, no person may:
 - (1) catch, kill, injure, pursue, or possess, dead or alive, or purchase, sell, expose for sale, transport, ship, or receive or deliver for transportation, a bird that is not a game animal.
 - (2) possess any part of the plumage, skin, or body of a bird that is not a game bird; or
 - (3) disturb or destroy the eggs, nest, or young of a bird that is not a game bird.
- (b) European starlings, English sparrows, and feral rock doves (Columba livia) may be killed at any time and their nests or eggs may be destroyed.
- (c) A permit is not required to control yellow-headed, red-winged, rusty, or Brewer's blackbirds or all grackles, cowbirds, crows, or magpies when found committing or about to commit depredations on ornamental or shade trees, agricultural crops, livestock, or wildlife, or when concentrated in numbers and in a manner that constitutes a health hazard or other nuisance.

(d) Canaries, parrots, and other exotic non-game birds may be sold, purchased, and kept as domestic pets.

Miscellaneous Non-game Bird Information:

Non-game Birds: All other birds including songbirds, hawks, owls, eagles, etc., or any part of the plumage, skin, or body of such birds, are prohibited from sale or possession, except that feral pigeons, English sparrows, European starlings, and exotic non-game birds may be taken, possessed or sold by anyone.

Cowbirds, crows, grackles, ravens and Red-winged blackbirds legally taken while depredating on crops, ornamental trees, livestock or domestic animals may be mounted and possessed, but may not be sold.

Sale of Mammals:

Section 62.023. Sale by Taxidermist.

- (a) If the owner of heads or hides that have been mounted or tanned has not claimed them within 90 days after notification by a taxidermist or tanner, the taxidermist or tanner may sell the head or hides for the amount due for labor performed. This includes mammals, birds (except wild migratory birds), and fish.
- (b) Heads or hides sold under this section must have attached the original wildlife resource document.
- (c) A taxidermist or tanner selling heads or hides under this section shall report immediately the sale to the Department Law Enforcement Division. The report must include the name of the person purchasing the heads or hides and a copy of the wildlife resource document regarding the manner in which the head or hides were obtained.

Fur-bearing Animals: Pelts legally taken or possessed, once they have been tanned, are not regulated by law and may be sold by any person at any time. This includes pelts used in the mounting of fur-bearing animals. Also a fur-bearing animal or its untanned pelt, lawfully taken, may be possessed by taxidermists at any time for taxidermy purposes, provided the animal or pelt is labeled with a wildlife resource document from the owner and the date the animal was placed in storage. Fur-bearing animals taken outside of Texas must be accompanied by evidence of legal take, purchase, or possession from the state or country where the fur-bearing animal was taken.

Non-game Animals: Armadillos, chipmunks, coyotes, mountain lions, prairie dogs, ground or rock squirrels, and rabbits may be mounted and sold by anyone at anytime, including such animals taken from the wild by taxidermists. A permit is no longer required to keep mountain lions in captivity.

Bobcat: May be mounted for customer for a fee. Sale of bobcat pelts is restricted. Current regulations, applicable to bobcat pelts, prohibit the sale or purchase or the transporting of pelts outside the boundaries of the state for any purpose, including tanning, unless they have been tagged by a Registered Bobcat Pelt Dealer.

Taxidermists may register with the Department as Bobcat Pelt Dealers. However, registered dealers are prohibited from possessing an untagged bobcat pelt for any purpose. The current Tagging season is September 1- August 31.

Taxidermists not registered as dealers may receive and possess untagged bobcat pelts from individuals for taxidermy purposes. These pelts are required to be labeled with the name and address of the owner and the date the animal was placed in storage. Such untagged pelts may not be sold, purchased, transported, or shipped outside the boundaries of the state for tanning or any other purposes.

(These regulations governing the bobcat pelt are promulgated under the federal guidelines of the Endangered Species Scientific Authority (E.S.S.A.) and are subject to change periodically.)

Sale of Certain Dangerous Wild Animals Prohibited

Section 62.101. Definitions

(2) "Dangerous wild animal" means a lion (African or Asiatic), tiger, leopard, cheetah, hyena, bear, elephant, wolf, or rhinoceros and includes any species, subspecies, or hybrid, of any of those animals.

Section 62.103. Unlawful Controlled Killing; Certain Commercial Activity Prohibited

No person may:

- (1) sell or offer for sale, or transport or consign for transportation in this state, including interstate commerce in this state, a dangerous wild animal that is to be used for a controlled killing (canned hunt).
- (2) sell or offer for sale a part of or a product made from a dangerous wild animal that is used in a controlled kill (canned hunt).

Sale of Fish, Reptiles, and Amphibians:

Fish: Any species of fish, if legally taken or possessed, may be mounted by

taxidermists for individuals for a fee and may be sold by a taxidermist if the mounted specimen is abandoned by the owner. (See Section 62.023)

Reptiles: Except for alligators and those species listed in the ENDANGERED

SPECIES ACT and the PROTECTED NONGAME SPECIES ACT, reptiles may be taken, mounted, and sold by taxidermists (See Section 5). Alligators that have been legally taken or purchased under the authority of required licenses may be mounted and sold as a finished product by a

taxidermist.

Amphibians: Except for those species listed in the ENDANGERED SPECIES ACT and

the PROTECTED NONGAME SPECIES ACT, amphibians may be taken,

mounted and sold by taxidermists (See Section 5).

7. TRANSPORTATION OF SPECIMEN:

The transporting or shipping of a specimen or a part of a specimen of a wild bird or wild animal by individuals to or from a taxidermist or tannery is regulated by the *Texas Parks and Wildlife Code*, Section 62.0265.

Section 62.0265. Transportation of Wild Animals or Birds:

- (a) A person may transport or ship to and from a taxidermist or tanner for mounting or preserving purposes or to his home, a specimen or part of a specimen of a wild bird or wild animal of this state, if the bird or animal was lawfully taken by the person, and if the specimen is not for sale.
- (b) This section does not prohibit the transportation of a specimen and parts of a specimen as permitted under Sections 62.021 and 62.022 of this code. (Section 62.021 and 62.022 allows the transportation and sale of deer antlers and deer hides, both whitetail and mule deer.)

8. PENALTIES AND MISCELLANEOUS INFORMATION:

The general penalty for a violation of state statute or regulations contained in this brochure is not less than \$25 nor more than \$500. Each bird, animal, fish, reptile, or amphibian taken, possessed, or sold in violation shall constitute a separate offense and a person may be charged recovery costs of illegally possessed fish and wildlife.

Federal Regulations: call (505) 248-7882 or write the:
U. S. Fish and Wildlife Services
Migratory Bird Permits Office
P. O. Box 709
Albuquerque, New Mexico 87103

State Regulations: call (512) 389-4381 or write the:
Texas Parks and Wildlife Department
Law Enforcement Division
4200 Smith School Road
Austin, Texas 78744

Information provided in this handout may change due to state or federal legislation or Texas Parks and Wildlife Commission action.

Issued in Austin, Texas on June 1, 2004.

TEXAS THREATENED AND ENDANGERED SPECIES January 2003

ANIMALS

In 1973 the Texas legislature authorized the Texas Parks and Wildlife Department to establish a list of endangered animals in the state. **Endangered species** are those species which the Executive Director of the Texas Parks and Wildlife Department has named as being "threatened with statewide extinction." **Threatened species** are those species which the TPW Commission has determined are likely to become endangered in the future. Laws and regulations pertaining to endangered or threatened nongame animal species are contained in Chapters 67 and 68 of the Texas Parks and Wildlife (TPW) Code and Sections 65.171 - 65.18 of Title 31 of the Texas Administrative Code (T.A.C.).

PLANTS

In 1988 the Texas legislature authorized the Department to establish a list of threatened and endangered plant species for the state. An **endangered plant** is one that is "in danger of extinction throughout all or a significant portion of its range." A **threatened plant** is one which is likely to become endangered within the foreseeable future. Laws and regulations pertaining to endangered or threatened plant species are contained in Chapter 88 of the TPW Code and Sections 69.1 - 69.9 of the T.A.C.

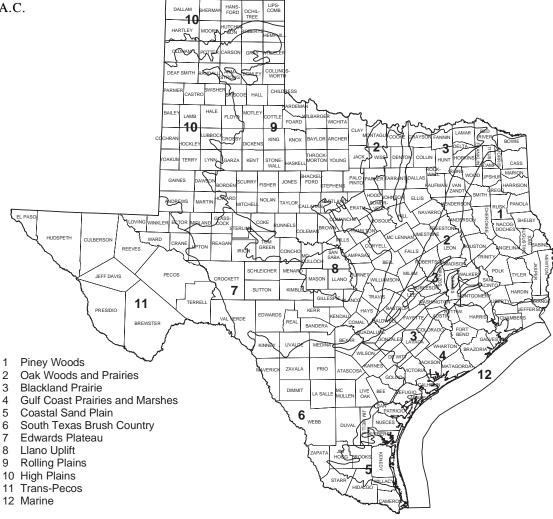
In 1983, the Texas Legislature created the Special Nongame and Endangered Species Conservation Fund. This fund may be used for nongame wildlife and endangered species research and conservation, habitat acquisition and development, and dissemination of information pertaining to these species. Money for the fund is obtained through private donations and sale of nongame wildlife art prints, decals and stamps. For more information on the fund or endangered species call 1-800-792-1112 or 512-912-7011.

REGULATIONS

TPWD regulations prohibit the taking, possession, transportation, or sale of any of the animal species designated by state law as endangered or threatened without the issuance of a permit. State laws and regulations prohibit commerce in threatened and endangered plants and the collection of listed plant species from public land without a permit issued by TPWD. In addition, some species listed as threatened or endangered under state law are also listed under federal regulations. These animals are provided additional protection by the U.S. Fish and Wildlife Service.

LISTING AND RECOVERY

Listing and recovery of endangered species in Texas is coordinated by the Wildlife Diversity Program. The Department's Permitting Section is responsible for the issuance of permits for the handling of listed species. The following pages list those species which have been designated as threatened or endangered in Texas. The range of the species within the state can be referenced by the map of Texas natural regions below:



COMMON NAME	SCIENTIFIC NAME			ECOREGIONS OF OCCURRENCE		
***MAMMALS Bats GREATER LONG-NOSED BAT LEPTONYCTERIS NIVALIS E LE 11 RAFINESQUE'S BIG-EARED BAT CORYNORHINUS RAFINESQUII T 1 SOUTHERN YELLOW BAT LASIURUS EGA T 6 SPOTTED BAT EUDERMA MACULATUM T 11						
GREATER LONG-NOSED BAT	S LEPTONYCTERIS NIVALIS	E	LE	11		
RAFINESQUE'S BIG-EARED BAT	CORYNORHINUS RAFINESQUII	T		1		
SOUTHERN YELLOW BAT	LASIURUS EGA	T T		6 11		
SOUTHERN YELLOW BAT LASIURUS EGA T 6 SPOTTED BAT EUDERMA MACULATUM T 11 RODENTS COUES' RICE RAT ORYZOMYS COUESI T 6 PALO DURO MOUSE PEROMYSCUS TRUEI COMANCHE T 10 TEXAS KANGAROO RAT DIPODOMYS ELATOR T 9						
COUES' RICE RAT	ORYZOMYS COUESI	T		6		
PALO DURO MOUSE TEXAS KANGAROO RAT	PEROMYSCUS TRUEI COMANCHE	T		10 9		
	ammals	TEETTETTTTTEE		9		
Marine Ma	STENELLA FRONTALIS	T		12		
BLACK RIGHT WHALE	EUBALAENA GLACIALIS	E	LE	12 12		
DWARF SPERM WHALE	KOGIA SIMUS	T	ПĒ	12		
FALSE KILLER WHALE	PSEUDORCA CRASSIDENS	T		12		
FINBACK WHALE	BALAENOPTERA PHYSALUS	E	LE	12 12		
GOOSE-BEAKED WHALE	ZIPHIUS CAVIROSTRIS	T		12		
KILLER WHALE	ORCINUS ORCA	T		12		
PYGMY KILLER WHALE	FERESA ATTENUATA	T		12 12		
ROUGH-TOOTHED DOLPHIN	STENO BREDANENSIS	T		12		
SHORT-FINNED PILOT WHALE SPERM WHALE	GLOBICEPHALA MACRORHYNCHUS	T		12		
SPERM WHALE	PHYSETER MACROCEPHALUS	E	LE	12		
WEST INDIAN MANATEE Carnive	TRICHECHUS MANATUS	Ŀ	ΓE	(4,12)		
BI.ACK BEAR	IIRGIIG AMERICANIIG	Т	T/SA;NL	1,(2,4);(6,8),7,11		
BLACK-FOOTED FERRET	MUSTELA NIGRIPES	E	LE	(9-11)**		
GRAY WOLF GRIZZLY BEAR	CANIS LUPUS IIRSIIS ARCTOS	E	LE LT	(6-11) (10,11)		
JAGUAR JAGUARUNDI	MUSTELA NIGRIPES CANIS LUPUS URSUS ARCTOS PANTHERA ONCA HERPAILURUS YAGUARONDI URSUS AMERICANUS LUTEOLUS LEOPARDUS WIEDII	E	LE	(6,11)		
JAGUARUNDI	HERPAILURUS YAGUARONDI	E	LE	(4),6		
LOUISIANA BLACK BEAR MARGAY	URSUS AMERICANUS LUTEOLUS	Т	LT	(1) (6)		
OCELOT	LEOPARDUS PARDALIS	Ē	LE	(4),6		
RED WOLF	CANIS RUFUS	E	LE	(1-4,7)**		
WHITE-NOSED COATI	CANIS LUPUS URSUS ARCTOS PANTHERA ONCA HERPAILURUS YAGUARONDI URSUS AMERICANUS LUTEOLUS LEOPARDUS WIEDII LEOPARDUS PARDALIS CANIS RUFUS NASUA NARICA	Т		4,6,7,11		
***BIRDS	inda					
***BIRDS Waterb BROWN PELICAN	irds PELECANUS OCCIDENTALIS	E	LE	4		
Waterb BROWN PELICAN REDDISH EGRET	irds PELECANUS OCCIDENTALIS EGRETTA RUFESCENS	E T	LE	4		
Waterb BROWN PELICAN REDDISH EGRET	irds PELECANUS OCCIDENTALIS EGRETTA RUFESCENS PLEGADIS CHIHI CRUS AMERICANA	E T T		4 2-11		
Waterbook BROWN PELICAN REDDISH EGRET WHITE-FACED IBIS WHOOPING CRANE WOOD STORK	PELECANUS OCCIDENTALIS EGRETTA RUFESCENS PLEGADIS CHIHI GRUS AMERICANA MYCTERIA AMERICANA		LE	4 2-11 4 1,2,4,6		
Waterbook BROWN PELICAN REDDISH EGRET WHITE-FACED IBIS WHOOPING CRANE WOOD STORK	PELECANUS OCCIDENTALIS EGRETTA RUFESCENS PLEGADIS CHIHI GRUS AMERICANA MYCTERIA AMERICANA		LE	4 2-11 4 1,2,4,6		
Waterbook BROWN PELICAN REDDISH EGRET WHITE-FACED IBIS WHOOPING CRANE WOOD STORK	PELECANUS OCCIDENTALIS EGRETTA RUFESCENS PLEGADIS CHIHI GRUS AMERICANA MYCTERIA AMERICANA		LE	4 2-11 4 1,2,4,6		
Waterbook BROWN PELICAN REDDISH EGRET WHITE-FACED IBIS WHOOPING CRANE WOOD STORK	PELECANUS OCCIDENTALIS EGRETTA RUFESCENS PLEGADIS CHIHI GRUS AMERICANA MYCTERIA AMERICANA		LE	4 2-11 4 1,2,4,6		
Waterbook BROWN PELICAN REDDISH EGRET WHITE-FACED IBIS WHOOPING CRANE WOOD STORK	PELECANUS OCCIDENTALIS EGRETTA RUFESCENS PLEGADIS CHIHI GRUS AMERICANA MYCTERIA AMERICANA		LE	4 2-11 4 1,2,4,6		
Waterbook BROWN PELICAN REDDISH EGRET WHITE-FACED IBIS WHOOPING CRANE WOOD STORK	PELECANUS OCCIDENTALIS EGRETTA RUFESCENS PLEGADIS CHIHI GRUS AMERICANA MYCTERIA AMERICANA		LE	4 2-11 4 1,2,4,6		
Waterbook BROWN PELICAN REDDISH EGRET WHITE-FACED IBIS WHOOPING CRANE WOOD STORK	PELECANUS OCCIDENTALIS EGRETTA RUFESCENS PLEGADIS CHIHI GRUS AMERICANA MYCTERIA AMERICANA		LE	4 2-11 4 1,2,4,6		
Waterbook BROWN PELICAN REDDISH EGRET WHITE-FACED IBIS WHOOPING CRANE WOOD STORK	PELECANUS OCCIDENTALIS EGRETTA RUFESCENS PLEGADIS CHIHI GRUS AMERICANA MYCTERIA AMERICANA		LE	4 2-11 4 1,2,4,6		
Waterbook BROWN PELICAN REDDISH EGRET WHITE-FACED IBIS WHOOPING CRANE WOOD STORK	PELECANUS OCCIDENTALIS EGRETTA RUFESCENS PLEGADIS CHIHI GRUS AMERICANA MYCTERIA AMERICANA		LE	4 2-11 4 1,2,4,6		
Waterbook BROWN PELICAN REDDISH EGRET WHITE-FACED IBIS WHOOPING CRANE WOOD STORK	PELECANUS OCCIDENTALIS EGRETTA RUFESCENS PLEGADIS CHIHI GRUS AMERICANA MYCTERIA AMERICANA		LE	4 2-11 4 1,2,4,6		
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COMMON NAME	SCIENTIFIC NAME		FEDERAL STATUS	ECOREGIONS OF OCCURRENCE
***REPTILES				
Turt] ALLIGATOR SNAPPING THRTLE	LES MACROCHELYS TEMMINCKII	T E T T		1-4
ALLIGATOR SNAPPING TURTLE ATLANTIC HAWKSBILL SEA TURTLE	ERETMOCHELYS IMBRICATA	E.	LE	12
CAGLE'S MAP TURTLE	GRAPTEMYS CAGLEI	T	C1	2,3,7
CHIHUAHUAN MUD TURTLE	KINOSTERNON HIRTIPES	Т	-	11
GREEN SEA TURTLE	CHELONIA MYDAS	Т	$_{ m LT}$	12
KEMP'S RIDLEY SEA TURTLE	LEPIDOCHELYS KEMPII	E	LE	12
LEATHERBACK SEA TURTLE	DERMOCHELYS CORIACEA	E	LE	12
CAGLE'S MAP TURTLE CHIHUAHUAN MUD TURTLE GREEN SEA TURTLE KEMP'S RIDLEY SEA TURTLE LEATHERBACK SEA TURTLE LOGGERHEAD SEA TURTLE	CARETTA CARETTA	T	$_{ m LT}$	12
TEXAS TORTOISE	GOPHERUS BERLANDIERI	T		4-6
Lizar	COS	T T T		11
MOUNTAIN SHORT-HORNED LIZARD RETICULATE COLLARED LIZARD	CROTAPHYTUS RETICULATUS	ı T		6
RETICULATED GECKO	COLEONYX RETICULATUS	т Т		11
TEXAS HORNED LIZARD	PHRYNOSOMA CORNUTUM	T		2-11
	res	_		
BLACK-STRIPED SNAKE	CONIOPHANES IMPERIALIS	Т		6
BRAZOS WATER SNAKE	NERODIA HARTERI	Т		2,9
CONCHO WATER SNAKE	NERODIA PAUCIMACULATA		LT	8,9
INDIGO SNAKE	DRYMARCHON CORAIS	T		4-7
LOUISIANA PINE SNAKE	PITUOPHIS RUTHVENI	T	C1	1
NORTHERN CAT-EYED SNAKE	LEPTODEIRA SEPTENTRIONALIS	T		4
SCARLET SNAKE	CEMOPHORA COCCINEA	T		1,4-6
SMOOTH GREEN SNAKE	LIOCHLOROPHIS VERNALIS	T		4
SPECKLED RACER	TRIMORDIODON RISCUTATUS	T		6 11
TIMBER (CANERRAKE) RATTIFCNAKE	CROTALIS HORRIDIS	т Т		1-4
TRANS-PECOS BLACK-HEADED SNAKE	CONIOPHANES IMPERIALIS NERODIA HARTERI NERODIA PAUCIMACULATA DRYMARCHON CORAIS PITUOPHIS RUTHVENI LEPTODEIRA SEPTENTRIONALIS CEMOPHORA COCCINEA LIOCHLOROPHIS VERNALIS DRYMOBIUS MARGARITIFERUS TRIMORPHODON BISCUTATUS CROTALUS HORRIDUS TANTILLA CUCULLATA	т Т		7,11
THE ROOF DEFICIT HERDED SWITCH	THE THE COCCEDENT	_		, ,
***AMPHIBIANS				
Salamar	nders			
BARTON SPRINGS SALAMANDER	EURYCEA SOSORUM	E T	LE	7
BLACK-SPOTTED NEWT BLANCO BLIND SALAMANDER	NOTOPHTHALMUS MERIDIONALIS	Т		4-6
	EURYCEA ROBUSTA	T		7
CASCADE CAVERNS SALAMANDER	EURYCEA LATITANS	T		7
COMAL BLIND SALAMANDER SAN MARCOS SALAMANDER	EURYCEA TRIDENTIFERA EURYCEA NANA	T T	LT	7 7
SOUTH TEXAS SIREN (LARGE FORM)		T	ПТ	4-6
TEXAS BLIND SALAMANDER		E	LE	7
Frogs and				,
HOUSTON TOAD	BUFO HOUSTONENSIS	E	LE	2,4
MEXICAN BURROWING TOAD		Т		6
MEXICAN TREEFROG	RHINOPHRYNUS DORSALIS SMILISCA BAUDINII	Т		6
SHEEP FROG	HYPOPACHUS VARIOLOSUS	T		5,6
WHITE-LIPPED FROG	LEPTODACTYLUS LABIALIS	Т		6
***FISHES				
Large Rive	am Figh			
PADDLEFISH	POLYODON SPATHULA	т		1
SHOVELNOSE STURGEON	SCAPHIRHYNCHUS PLATORYNCHUS	Ť		1
Minnov		_		-
ARKANSAS RIVER SHINER	NOTROPIS GIRARDI	Т	LT	9
BLUEHEAD SHINER	PTERONOTROPIS HUBBSI	Т		1
BLUNTNOSE SHINER	NOTROPIS SIMUS	T		(11)*
CHIHUAHUA SHINER	NOTROPIS CHIHUAHUA	T		11
DEVILS RIVER MINNOW	DIONDA DIABOLI	T	$_{ m LT}$	7
MEXICAN STONEROLLER	CAMPOSTOMA ORNATUM CYPRINELLA PROSERPINA	T		11
		T		7,11
	GILA PANDORA HYBOGNATHUS AMARUS	T E	LE	11 (11)
Sucker		E	LE	(11)
BLUE SUCKER	CYCLEPTUS ELONGATUS	Т		1-4,6,7
		T		1
Catfig	sh			
TOOTHLESS BLINDCAT	TROGLOGLANIS PATTERSONI	Т		7
WIDEMOUTH BLINDCAT	SATAN EURYSTOMUS	T		7
Killifis				
COMANCHE SPRINGS PUPFISH		E	LE	
CONCHOS PUPFISH	CYPRINODON EXIMIUS	T		11
LEON SPRINGS PUPFISH	CYPRINODON BOVINUS	E	LE	11
PECOS PUPFISH	CYPRINODON PECOSENSIS	Т		11
Livebear	CAMBIGIA CATORI		T 173	11
BIG BEND GAMBUSIA BLOTCHED GAMBUSIA	GAMBUSIA GAIGEI GAMBUSIA SENILIS	E T	LE	11 (7,11)**
CLEAR CREEK GAMBUSIA	GAMBUSIA HETEROCHIR	E	LE	8
PECOS GAMBUSIA	GAMBUSIA NOBILIS	E	LE	11
SAN MARCOS GAMBUSIA	GAMBUSIA GEORGEI	E	LE	(7)*

COMMON NAME	SCIENTIFIC NAME	STATE	FEDERAL	ECOREGIONS	
COMMON NAME SCIENTIFIC NAME STATE FEDERAL OF OCCURRENCE Perches BLACKSIDE DARTER PERCINA MACULATA T 1 FOUNTAIN DARTER ETHEOSTOMA FONTICOLA E LE 7 RIO GRANDE DARTER ETHEOSTOMA GRAHAMI T 7,11 COastal Fishes BLACKFIN GOBY GOBIONELLUS ATRIPINNIS T 6,12 OPOSSUM PIPEFISH MICROPHIS BRACHYURUS T 12 RIVER GOBY AWAOUS BANANA T 4,6,12					
BLACKSIDE DARTER	PERCINA MACULATA	Т		1	
FOUNTAIN DARTER	ETHEOSTOMA FONTICOLA	E	LE	7	
RIO GRANDE DARTER	ETHEOSTOMA GRAHAMI	Т		7,11	
Coastal Fi	Shes	m		6 10	
ODOSSIM DIDEFISH	MICRODHIC BRACHVIIRIG	T T		0,12 12	
RIVER GOBY	AWAOUS BANANA	T		4.6.12	
				-, -,	
***INVERTEBRATES					
Crustace	eans	_		-	
PECK'S CAVE AMPHIPOD	STYGOBROMUS PECKI	E	LE	7	
Insect	S PHADINE EXILIC		T.F	7	
A GROUND BEETLE	RHADINE INFERNALIS		LE LE	7	
AMERICAN BURYING BEETLE	NICROPHORUS AMERICANUS		LE	1	
COFFIN CAVE MOLD BEETLE	BATRISODES TEXANUS		LE LE LE	7	
COMAL SPRINGS DRYOPID BEETLE	STYGOPARNUS COMALENSIS		LE LE LE	7 7	
HELOTES MOLD REFTLE	RATRICODES VENVIVI		T.E.	7	
KRETSCHMARR CAVE MOLD BEETLE	TEXAMAUROPS REDDELLI		LE LE	7	
TOOTH CAVE GROUND BEETLE	RHADINE EXILIS RHADINE INFERNALIS RHADINE INFERNALIS NICROPHORUS AMERICANUS BATRISODES TEXANUS STYGOPARNUS COMALENSIS HETERELMIS COMALENSIS BATRISODES VENYIVI TEXAMAUROPS REDDELLI RHADINE PERSEPHONE Relatives		LE	7	
Spiders and B	Relatives				
BEE CREEK CAVE HARVESTMAN	TEXELLA REDDELLI		LE LE	7	
BONE CAVE HARVESTMAN	TEXELLA REYESI		LE	7 7	
MADIA'S CAVE SPIDER	CTCURINA MADIA		LE LE	7	
ROBBER BARON CAVE HARVESTMAN	TEXELLA COKENDOLPHERI		LE		
ROBBER BARON CAVE SPIDER	CICURINA BARONIA		LE LE		
TOOTH CAVE PSEUDOSCORPION	TARTAROCREAGRIS TEXANA		LE LE	7	
TOOTH CAVE SPIDER	NEOLEPTONETA MYOPICA		LE		
VENI'S CAVE SPIDER	CICURINA VENII		LE LE	7 7	
Mollus	Relatives TEXELLA REDDELLI TEXELLA REYESI NEOLEPTONETA MICROPS CICURINA MADLA TEXELLA COKENDOLPHERI CICURINA BARONIA TARTAROCREAGRIS TEXANA NEOLEPTONETA MYOPICA CICURINA VENII CICURINA VESPERA		LE	/	
OUACHITA ROCK-POCKETBOOK MUSSEL	ARKANSIA WHEELERI	E	LE	2	
PECOS ASSIMINEA SNAIL	ASSIMINEA PECOS		PE	11	
***PLANTS					
Cact					
BLACK LACE CACTUS	ECHINOCEREUS REICHENBACHII VAR ALBERT CORYPHANTHA RAMILLOSA	ΓΙΙ Ε	LE	4,6	
BUNCHED CORY CACTUS	CORYPHANTHA RAMILLOSA	T	LT	11	
DAVIC COFFN DITAVA	CORYPHANTHA RAMILLOSA ECHINOCEREUS CHISOENSIS VAR CHISOENSI ECHINOCEREUS VIRIDIFLORUS VAR DAVISI SCLEROCACTUS MARIPOSENSIS ESCOBARIA MINIMA CORYPHANTHA SCHEERI VAR ROBUSTISPINA ESCOBARIA SNEEDII VAR SNEEDII	IS T	LT.	11 11	
LLOYD'S MARIPOSA CACTUS	SCLEROCACTUS MARIPOSENSIS	T	LT	11	
NELLIE CORY CACTUS	ESCOBARIA MINIMA	E	LE	11	
PIMA PINEAPPLE CACTUS	CORYPHANTHA SCHEERI VAR ROBUSTISPINA		LE	11	
SNEED PINCUSHION CACTUS	ESCOBARIA SNEEDII VAR SNEEDII	E	LE		
TORISCH FISHHOOK CACTUS	ESCOBARIA SNEEDII VAR SNEEDII ASTROPHYTUM ASTERIAS SCLEROCACTUS BREVIHAMATUS VAR TOBUSCH	H HTTE	LE LE	6 7	
Trees, Shrubs, an	nd Sub-shrubs			,	
HINCKLEY'S OAK	QUERCUS HINCKLEYI FRANKENIA JOHNSTONII AYENIA LIMITARIS STYRAX PLATANIFOLIUS SSP TEXANUS MANIHOT WALKERAE	Т	LT	11	
JOHNSTON'S FRANKENIA	FRANKENIA JOHNSTONII	E	LE	6	
TEXAS AYENIA	AYENIA LIMITARIS	E	LE LE	6 7	
TEAAS SNOWBELLS WALKER'S MANTOC	MANTHOT WALKERAE	E	LE		
Wildflow	vers		22	Ü	
AMERICAN CHAFFSEED	SCHWALBEA AMERICANA		LE		
ASHY DOGWEED	THYMOPHYLLA TEPHROLEUCA	E	LE	6	
LARGE-FRUITED SAND-VERBENA	ABRONIA MACROCARPA	E	LE	2	
PECOS SUNFLOWER SLENDER RUSH-PEA	DELIANIDOS PAKADUAUS HOFFMANNSEGGIA TENELLA	T E	LT LE	11 4.6	
SOUTH TEXAS AMBROSIA	AMBROSIA CHEIRANTHIFOLIA	Ē	LE	4,6	
TERLINGUA CREEK CAT'S-EYE	CRYPTANTHA CRASSIPES	E	LE	11	
TEXAS POPPY-MALLOW	CALLIRHOE SCABRIUSCULA	E	LE	9	
TEXAS PRAIRIE DAWN	HYMENOXYS TEXANA	E	LE		
TEAAS TRAILING PHLOX WHITE BLADDERPOD	PHLOA NIVALIS SSP TEXENSIS LESOHERELLA PALLIDA	E	LE LE	1 1	
ZAPATA BLADDERPOD	LESQUERELLA THAMNOPHILA	E	LE	6	
Orchio	SCHWALBEA AMERICANA THYMOPHYLLA TEPHROLEUCA ABRONIA MACROCARPA HELIANTHUS PARADOXUS HOFFMANNSEGGIA TENELLA AMBROSIA CHEIRANTHIFOLIA CRYPTANTHA CRASSIPES CALLIRHOE SCABRIUSCULA HYMENOXYS TEXANA PHLOX NIVALIS SSP TEXENSIS LESQUERELLA PALLIDA LESQUERELLA THAMNOPHILA IS SPIRANTHES PARKSII				
NAVASOTA LADIES'-TRESSES	is SPIRANTHES PARKSII like Plants	E	LE	1,2	
Grasses and Grass	-like Plants	177	TD	11	
TEXAS WILD-RICE	POTAMOGETON CLYSTOCARPUS ZIZANIA TEXANA	E E	LE LE	11 7	
				•	

KEY: State Status - E=Endangered, T=Threatened

Federal Status - LE=Listed Endangered, LT=Listed Threatened, PE=Proposed Endangered, PT=Proposed Threatened, NL=Not Listed PDL=Proposed for Delisting; current listing status still applies E/SA,T/SA=Endangered/Threatened by Similarity of Appearance C1=Candidate for listing; appears on list ONLY if species state listed

Ecoregion - () = $Species\ extirpated\ from\ ecoregion\ within\ Texas$

*=Species extinct

**=Species extinct in the wild (except some experimental populations)
If a species is listed, all its subspecies have same listing status, by default.

PWD-LF-W7000-017 (1/03) (previous revisions obsolete)



Wildlife Resource Document

Refer to *Outdoor Annual* sections on *Transfer of Wildlife Resources*, *Cold Storage/Processing Facility*, and *Taxidermist* for an explanation of requirements to complete and possess this document.

I.						
(1) Name		(2) Phone				
(3) Address	City	State Zip				
give, donate, leave the wildlife resource(s) or thru 12), OR possess the wildlife resource(s) applicable licenses, stamps, tags, or permits	or parts thereof, listed belo	ow, without other				
(4) Re	eceiver's Name					
(5) Address	City	State Zip				
(6) Number and	Type of Species or Parts					
which was killed or caught on	(7) Date	at the following location:				
(8) Name of Ranch, Area, Lake, Ba	ay, or Stream and County, State,	or Country				
(9) Hunt and/or Fish License of person who killed or c	aught the wildlife resource descr	ibed in Section 8 (10) State				
(11) Signature		(12) Date				

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- How to Obtain a Permit
- http://permits.fws.gov/instructions/ObtainPermit.shtml
- http://permits.fws.gov/mbpermits/birdbasics.html
- http://forms.fws.gov/3-200-8.pdf

Federal Migratory Bird Permit Office U.S. Fish and Wildlife Service P.O. Box 709 Albuquerque, New Mexico 87103

Telephone: 1-505-248-7882

List of Migratory Birds

[Code of Federal Regulations] [Title 50, Volume 1] [Revised as of October 1, 2003] From the U.S. Government Printing Office via GPO Access [CITE: 50CFR10.13]

TITLE 50--WILDLIFE AND FISHERIES

CHAPTER I--UNITED STATES FISH AND WILDLIFE SERVICE, DEPARTMENT OF THE INTERIOR

PART 10--GENERAL PROVISIONS--Table of Contents

Subpart B--Definitions

Sec. 10.13 List of Migratory Birds.

The following is a list of all species of migratory birds protected by the Migratory Bird Treaty Act (16 U.S.C. 703-711) and subject to the regulations on migratory birds contained in this subchapter B of title 50 CFR. The species listed are those protected by the Convention for the

Protection of Migratory Birds, August 16, 1916, United States-Great Britain (on behalf of Canada), 39 Stat. 1702, T.S. No. 628; the Convention for the Protection of Migratory Birds and Game Mammals, February 7, 1936, United States-Mexico, 50 Stat. 1311, T.S. No. 912; the

Convention for the Protection of Migratory Birds and Birds in Danger of Extinction, and Their Environment, March 4, 1972, United States-Japan, 25 U.S.T. 3329, T.I.A.S. No. 7990; and the Convention for the Conservation of Migratory Birds and Their Environment, United States-U.S.S.R., November 26, 1976, 92 Stat. 3110, T.I.A.S. 9073, 16 U.S.C. 703, 712. The species are listed two ways. In the first part of the List

species are arranged alphabetically by English (common) name groups, with the scientific name following the English (common) name. All species of ducks are listed together under the heading ``Ducks''. In the

second part of the List, species are listed by scientific name arranged in taxonomic order. Taxonomy and nomenclature follows the American Ornithologists' Union's Check-list of North American Birds (6th Edition, 1983).

I. Alphabetical Listing

Accentor, Siberian, Prunella montanella Albatross:

Black-footed, Diomedea nigripes
Laysan, Diomedea immutabilis
Short-tailed, Diomedea albatrus
Yellow-nosed, Diomedea chlororhynchos
Anhinga, Anhinga anhinga
Ani:

Groove-billed, Crotophaga sulcirostris

Smooth-billed, Crotophaga ani Auklet: Cassin's, Ptychoramphus aleuticus Crested, Aethia cristatella Least, Aethia pusilla Parakeet, Cyclorrhynchus psittacula Rhinoceros, Cerorhinca monocerata Whiskered, Aethia pygmaea Avocet, American, Recurvirostra americana Barn-Owl, Common, Tyto alba Beardless-Tyrannulet, Northern, Camptostoma imberbe Becard, Rose-throated, Pachyramphus aglaiae Bittern: American, Botaurus lentiginosus Chinese, Ixobrychus sinensis Least, Ixobrychus exilis Schrenk's, Ixobrychus eurhythmus Black-Hawk, Common, Buteogallus anthracinus Blackbird: Brewer's, Euphagus cyanocephalus Red-winged, Agelaius phoeniceus Rusty, Euphagus carolinus Tawny-shouldered, Agelaius humeralis Tricolored, Agelaius tricolor Yellow-headed, Xanthocephalus xanthocephalus Yellow-shouldered, Agelaius xanthomus Bluebird: Eastern, Sialia sialis Mountain, Sialia currucoides Western, Sialia mexicana Bluethroat, Luscinia svecica Bobolink, Dolichonyx oryzivorus Booby: Blue-footed, Sula nebouxii Brown, Sula leucogaster Masked, Sula dactylatra Red-footed, Sula sula Brambling, Fringilla montifringilla Brant, Branta bernicla Bufflehead (see DUCKS) Bullfinch: Eurasian, Pyrrhula pyrrhula Puerto Rican, Loxigilla portoricensis Bunting: Indigo, Passerina cyanea Lark, Calamospiza melanocorys Lazuli, Passerina amoena McKay's, Plectrophenax hyperboreus Painted, Passerina ciris Reed (see Reed-Bunting) Rustic, Emberiza rustica Snow, Plectrophenax nivalis Varied, Passerina versicolor Bushtit, Psaltriparus minimus

Caracara, Crested, Polyborus plancus Cardinal, Northern, Cardinalis cardinalis

Canvasback (see DUCKS)

Carib, Green-throated, Eulampis holosericeus Catbird, Gray, Dumetella carolinensis Chat, Yellow-breasted, Icteria virens Chickadee (see Tit):

Black-capped, Parus atricapillus Boreal, Parus hudsonicus

Carolina, Parus carolinensis

Chestnut-backed, Parus rufescens

Mexican, Parus sclateri

Mountain, Parus gambeli

Chuck-will's-widow, Caprimulgus carolinensis Condor, California, Gymnogyps californianus Coot:

American, Fulica americana Caribbean, Fulica caribaea Eurasian, Fulica atra

Cormorant:

Brandt's, Phalacrocorax penicillatus Double-crested, Phalacrocorax auritus Great, Phalacrocorax carbo Olivaceous, Phalacrocorax olivaceus Pelagic, Phalacrocorax pelagicus Red-faced, Phalacrocorax urile

Cowbird:

Bronzed, Molothrus aeneus Brown-headed, Molothrus ater Shiny, Molothrus bonariensis

Crake:

Corn, Crex crex

Yellow-breasted, Porzana flaviventer

Crane:

Common, Grus grus Sandhill, Grus canadensis Whooping, Grus americana

Creeper, Brown, Certhia americana Crossbill:

Red, Loxia curvirostra White-winged, Loxia leucoptera

Crow:

American, Corvus brachyrhynchos Fish, Corvus ossifragus Hawaiian, Corvus hawaiiensis Mexican, Corvus imparatus Northwestern, Corvus caurinus White-necked, Corvus leucognaphalus

Cuckoo:

Common, Cuculus canorus

Hawk (see Hawk-Cuckoo)

Lizard (see Lizard-Cuckoo)

Mangrove, Coccyzus minor

Oriental, Cuculus saturatus

Yellow-billed, Coccyzus americanus

Curlew (see Whimbrel):

Bristle-thighed, Numenius tahitiensis Eskimo, Numenius borealis Far Eastern, Numenius madagascariensis

Black-billed, Coccyzus erythropthalmus

Least, Numenius minutus
Long-billed, Numenius americanus
Dickcissel, Spiza americana
Dipper, American, Cinclus mexicanus
Dotterel, Eurasian, Charadrius morinellus
Dove:

Ground (see Ground-Dove)
Inca, Columbina inca
Mourning, Zenaida macroura
Quail (see Quail-Dove)
White-tipped, Leptotila verreauxi
White-winged, Zenaida asiatica
Zenaida, Zenaida aurita

Dovekie, Alle alle

Dowitcher:

Long-billed, Limnodromus scolopaceus Short-billed, Limnodromus griseus

Ducks

American Black Duck, Anas rubripes Bufflehead, Bucephala albeola Canvasback, Aythya valisineria Eider:

Common, Somateria mollissima King, Somateria spectabilis Spectacled, Somateria fischeri Steller's, Polysticta stelleri Gadwall, Anas strepera Garganey, Anas querquedula Goldeneye:

Barrow's, Bucephala islandica Common, Bucephala clangula Harlequin Duck, Histrionicus histrionicus Hawaiian Duck, Anas wyvilliana Laysan Duck, Anas laysanensis Mallard, Anas platyrhynchos Masked Duck, Oxyura dominica Merganser

Common, Mergus merganser Hooded, Lophodytes cucullatus Red-breasted, Mergus serrator Mottled Duck, Anas fulvigula Oldsquaw, Clangula hyemalis Pintail:

Northern, Anas acuta White-cheeked, Anas bahamensis Pochard:

Baer's, Aythya baeri Common, Aythya ferina Redhead, Aythya americana Ring-necked Duck, Aythya collaris Ruddy Duck, Oxyura jamaicensis Scaup:

Greater, Aythya marila Lesser, Aythya affinis Scoter: Black, Melanitta nigra
Surf, Melanitta perspicillata
White-winged, Melanitta fusca
Shoveler, Northern, Anas clypeata
Smew, Mergellus albellus
Teal:

Baikal, Anas formosa
Blue-winged, Anas discors
Cinnamon, Anas cyanoptera
Falcated, Anas falcata
Green-winged, Anas crecca
Tufted Duck, Aythya fuligula
Whistling-Duck:

Black-bellied, Dendrocygna autumnalis Fulvous, Dendrocygna bicolor West Indian, Dendrocygna arborea

Wigeon:

American, Anas americana Eurasian, Anas penelope Wood Duck, Aix sponsa

End of Ducks

Dunlin, Calidris alpina Eagle:

Bald, Haliaeetus leucocephalus Golden, Aquila chrysaetos Sea (see Sea-Eagle) White-tailed, Haliaeetus albicilla

Egret:

Cattle, Bubulcus ibis Chinese, Egretta eulophotes Great, Casmerodius albus Plumed, Egretta intermedia Reddish, Egretta rufescens Snowy, Egretta thula

Eider (see DUCKS)

Elaenia, Caribbean, Elaenia martinica Emerald, Puerto Rican, Chlorostilbon maugaeus Euphonia, Antillean, Euphonia musica Falcon:

Aplomado, Falco femoralis Peregrine, Falco peregrinus Prairie, Falco mexicanus Fieldfare, Turdus pilaris Finch:

Cassin's, Carpodacus cassinii House, Carpodacus mexicanus Purple, Carpodacus purpureus Rosy, Leucosticte arctoa

Flamingo, Greater, Phoenicopterus ruber Flicker, Northern, Colaptes auratus Flycatcher:

Acadian, Empidonax virescens Alder, Empidonax alnorum Ash-throated, Myiarchus cinerascens Brown-crested, Myiarchus tyrannulus

Buff-breasted, Empidonax fulvifrons Dusky, Empidonax oberholseri Dusky-capped, Myiarchus tuberculifer Fork-tailed, Tyrannus savana Gray, Empidonax wrightii Gray-spotted, Muscicapa griseisticta Great Crested, Myiarchus crinitus Hammond's, Empidonax hammondii Least, Empidonax minimus Narcissus, Muscicapa narcissina Nutting's, Myiarchus nuttingi Olive-sided, Contopus borealis Puerto Rican, Myiarchus antillarum Scissor-tailed, Tyrannus forficatus Sulphur-bellied, Myiodynastes luteiventris Vermilion, Pyrocephalus rubinus Western, Empidonax difficilis Willow, Empidonax traillii Yellow-bellied, Empidonax flaviventris Frigatebird: Great, Fregata minor Magnificent, Fregata magnificens Lesser, Fregata ariel Fulmar, Northern, Fulmarus glacialis Gadwall (see DUCKS) Gallinule, Purple, Porphyrula martinica Gannet, Northern, Sula bassanus Garganey (see DUCKS) Gnatcatcher: Black-capped, Polioptila nigriceps Black-tailed, Polioptila melanura Blue-gray, Polioptila caerulea Godwit: Bar-tailed, Limosa lapponica Black-tailed, Limosa limosa Hudsonian, Limosa haemastica Marbled, Limosa fedoa Golden-Plover, Lesser, Pluvialis dominica

Golden-Plover, Lesser, Pluvialis dominica
Goldeneye (see DUCKS)
Goldfinch:

American, Carduelis tristis Lawrence's, Carduelis lawrencei Lesser, Carduelis psaltria

Goose:

Barnacle, Branta leucopsis
Bean, Anser fabalis
Canada, Branta canadensis
Emperor, Chen canagica
Greater White-fronted, Anser albifrons
Hawaiian, Nesochen sandvicensis
Ross', Chen rossii
Snow, Chen caerulescens
Goshawk, Northern, Accipiter gentilis
Grackle:

Boat-tailed, Quiscalus major Common, Quiscalus quiscula Great-tailed, Quiscalus mexicanus Greater Antillean, Quiscalus niger Grasshopper-Warbler, Middendorff's, Locustella ochotensis Grassquit:

Black-faced, Tiaris bicolor Yellow-faced, Tiaris olivacea

Grebe:

Eared, Podiceps nigricollis
Horned, Podiceps auritus
Least, Tachybaptus dominicus
Pied-billed, Podilymbus podiceps
Red-necked, Podiceps grisegena
Western, Aechmophorus occidentalis
enfinch, Oriental, Carduelis sinica

Greenfinch, Oriental, Carduelis sinica Greenshank, Common, Tringa nebularia Grosbeak:

Black-headed, Pheucticus melanocephalus Blue, Guiraca caerulea Crimson-collared, Rhodothraupis celaeno Evening, Coccothraustes vespertinus Pine, Pinicola enucleator Rose-breasted, Pheucticus ludovicianus Yellow, Pheucticus chrysopeplus Ground-Dove:

Common, Columbina passerina Ruddy, Columbina talpacoti

Guillemot:

Black, Cepphus grylle Pigeon, Cepphus columba

Gull:

Hawk:

Bonaparte's, Larus philadelphia California, Larus californicus Common Black-headed, Larus ridibundus Franklin's, Larus pipixcan Glaucous, Larus hyperboreus Glaucous-winged, Larus glaucescens Great Black-backed, Larus marinus Heermann's, Larus heermanni Herring, Larus argentatus Iceland, Larus glaucoides Ivory, Pagophila eburnea Laughing, Larus atricilla Lesser Black-backed, Larus fuscus Little, Larus minutus Mew, Larus canus Ring-billed, Larus delawarensis Ross', Rhodostethia rosea Sabine's, Xema sabini Slaty-backed, Larus schistisagus Thayer's, Larus thayeri Western, Larus occidentalis Yellow-footed, Larus livens Gyrfalcon, Falco rusticolus Harrier, Northern, Circus cyaneus Hawfinch, Coccothraustes coccothraustes

Asiatic Sparrow, Accipiter gularis Black (see Black-Hawk)

Broad-winged, Buteo platypterus Cooper's, Accipiter cooperii Ferruginous, Buteo regalis Gray, Buteo nitidus Harris', Parabuteo unicinctus Hawaiian, Buteo solitarius Red-shouldered, Buteo lineatus Red-tailed, Buteo jamaicensis Rough-legged, Buteo lagopus Sharp-shinned, Accipiter striatus Short-tailed, Buteo brachyurus Swainson's, Buteo swainsoni White-tailed, Buteo albicaudatus Zone-tailed, Buteo albonotatus Hawk-Cuckoo, Hodgson's, Cuculus fugax Hawk-Owl, Northern, Surnia ulula Heron: Great Blue, Ardea herodias Green-backed, Butorides striatus Little Blue, Egretta caerulea Night (see Night-Heron) Pacific Reef, Egretta sacra Tricolored, Egretta tricolor Hoopoe: Upupa epops House-Martin, Common, Delichon urbica Hummingbird (see Carib, Emerald, Mango, Starthroat, Woodstar, Violet-ear): Allen's, Selasphorus sasin Anna's, Calypte anna Antillean Crested, Orthorhynchus cristatus Berylline, Amazilia beryllina Black-chinned, Archilochus alexandri Blue-throated, Lampornis clemenciae Broad-billed, Cynanthus latirostris Broad-tailed, Selasphorus platycercus Buff-bellied, Amazilia yucatanensis Calliope, Stellula calliope Costa's, Calypte costae Lucifer, Calothorax lucifer Magnificent, Eugenes fulgens Ruby-throated, Archilochus colubris Rufous, Selasphorus rufus Violet-crowned, Amazilia violiceps White-eared, Hylocharis leucotis Ibis: Glossy, Plegadis falcinellus Scarlet, Eudocimus ruber White, Eudocimus albus White-faced, Plegadis chihi Jabiru, Jabiru mycteria Jacana, Northern, Jacana spinosa Jaeger: Long-tailed, Stercorarius longicaudus Parasitic, Stercorarius parasiticus Pomarine, Stercorarius pomarinus

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Jay:
    Blue, Cyanocitta cristata
   Brown, Cyanocorax morio
   Gray, Perisoreus canadensis
   Gray-breasted, Aphelocoma ultramarina
   Green, Cyanocorax yncas
    Pinyon, Gymnorhinus cyanocephalus
    Scrub, Aphelocoma coerulescens
   Steller's, Cyanocitta stelleri
Junco:
   Dark-eyed, Junco hyemalis
   Yellow-eyed, Junco phaeonotus
Kestrel:
    American, Falco sparverius
    Eurasian, Falco tinnunculus
Killdeer, Charadrius vociferus
Kingbird:
    Cassin's, Tyrannus vociferans
    Couch's, Tyrannus couchii
    Eastern, Tyrannus tyrannus
   Gray, Tyrannus dominicensis
   Loggerhead, Tyrannus caudifasciatus
   Thick-billed, Tyrannus crassirostris
    Tropical, Tyrannus melancholicus
   Western, Tyrannus verticalis
Kingfisher:
   Belted, Ceryle alcyon
    Green, Chloroceryle americana
   Ringed, Cyeryle torquata
Kinglet:
    Golden-crowned, Regulus satrapa
    Ruby-crowned, Regulus calendula
Kiskadee, Great, Pitangus sulphuratus
Kite:
   American Swallow-tailed, Elanoides forficatus
   Black, Milvus migrans
   Black-shouldered, Elanus caeruleus
   Hook-billed, Chondrohierax uncinatus
   Mississippi, Ictinia mississippiensis
   Snail, Rostrhamus sociabilis
Kittiwake:
   Black-legged, Larus tridactyla
   Red-legged, Larus brevirostris
Knot:
    Great, Calidris tenuirostris
   Red, Calidris canutus
Lapwing, Northern, Vanellus vanellus
Lark, Horned, Eremophila alpestris
Limpkin, Aramus guarauna
Lizard-Cuckoo, Puerto Rican, Saurothera vieilloti
Longspur:
    Chestnut-collared, Calcarius ornatus
   Lapland, Calcarius lapponicus
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Loon:

Arctic, Gavia arctica

McCown's, Calcarius mccownii Smith's, Calcarius pictus Common, Gavia immer

Red-throated, Gavia stellata

Yellow-billed, Gavia adamsii

Magpie:

Black-billed, Pica pica

Yellow-billed, Pica nuttalli

Mallard (see DUCKS)

Mango:

Antillean, Anthracothorax dominicus

Green, Anthracothorax viridis

Martin:

Caribbean, Progne dominicensis

Cuban, Progne cryptoleuca

Gray-breasted, Progne chalybea

House (see House-Martin)

Purple, Progne subis

Meadowlark:

Eastern, Sturnella magna

Western, Sturnella neglecta

Merganser (see DUCKS)

Merlin, Falco columbarius

Mockingbird, Northern, Mimus polyglottos

Moorhen, Common, Gallinula chloropus

Murre:

Common, Uria aalge

Thick-billed, Uria lomvia

Murrelet:

Ancient, Synthliboramphus antiquus

Craveri's, Synthliboramphus craveri

Kittlitz's, Brachyramphus brevirostris

Marbled, Brachyramphus marmoratus

Xantus', Synthliboramphus hypoleucus

Needletail, White-throated, Hirundapus caudacutus

Night-Heron:

Black-crowned, Nycticorax nycticorax

Japanese, Nycticorax goisagi

Malay, Nycticorax melanolophus

Yellow-crowned, Nycticorax violaceus

Nighthawk:

Antillean, Chordeiles gundlachii

Common, Chordeiles minor

Lesser, Chordeiles acutipennis

Nightjar:

Buff-collared, Caprimulgus ridgwayi

Jungle, Caprimulgus indicus

Puerto Rican, Caprimulgus noctitherus

Noddy:

Black, Anous minutus

Blue-gray, Procelsterna cerulea

Brown, Anous stolidus

Lesser, Anous tenuirostris

Nutcracker, Clark's, Nucifraga columbiana

Nuthatch:

Brown-headed, Sitta pusilla

Pygmy, Sitta pygmaea

Red-breasted, Sitta canadensis

White-breasted, Sitta carolinensis

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Oldsquaw (see DUCKS)
Oriole:
    Altamira, Icterus gularis
    Audubon's, Icterus graduacauda
    Black-cowled, Icterus dominicensis
   Black-vented, Icterus wagleri
   Hooded, Icterus cucullatus
   Northern, Icterus galbula
   Orchard, Icterus spurius
    Scott's, Icterus parisorum
    Streak-backed, Icterus pustulatus
Osprey, Pandion haliaetus
Ovenbird, Seiurus aurocapillus
Owl:
    Barn (see Barn-Owl)
   Barred, Strix varia
    Boreal, Aegolius funereus
    Burrowing, Athene cunicularia
   Elf, Micrathene whitneyi
   Flammulated, Otus flammeolus
   Great Gray, Strix nebulosa
   Great Horned, Bubo virginianus
   Hawk (see Hawk-Owl)
   Long-eared, Asio otus
   Pygmy (see Pygmy-Owl)
    Saw-whet (see Saw-Whet Owl)
    Screech (see Screech-Owl)
    Short-eared, Asio flammeus
   Snowy, Nyctea scandiaca
    Spotted, Strix occidentalis
Oystercatcher:
    American, Haematopus palliatus
    Black, Haematopus bachmani
Parula:
   Northern, Parula americana
    Tropical, Parula pitiayumi
Pauraque, Common, Nyctidromus albicollis
Pelican:
   American White, Pelecanus erythrorhynchos
   Brown, Pelecanus occidentalis
Petrel:
   Black-capped, Pterodroma hasitata
    Bonin, Pterodroma hypoleuca
   Bulwer's, Bulweria bulwerii
   Cook's, Pterodroma cookii
   Dark-rumped, Pterodroma phaeopygia
   Herald, Pterodroma arminjoniana
   Kermadec, Pterodroma neglecta
   Mottled, Pterodroma inexpectata
   Murphy's, Pterodroma ultima
    Storm (see Storm-Petrel)
   White-necked, Pterodroma externa
Pewee:
   Greater, Contopus pertinax
   Lesser Antillean, Contopus latirostris
    Wood (see Wood-Pewee)
Phainopepla, Phainopepla nitens
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Phalarope:

Red, Phalaropus fulicaria Red-necked, Phalaropus lobatus Wilson's, Phalaropus tricolor

Phoebe:

Black, Sayornis nigricans Eastern, Sayornis phoebe Say's, Sayornis saya

Pigeon:

Band-tailed, Columba fasciata
Plain, Columba inornata
Red-billed, Columba flavirostris
Scaly-naped, Columba squamosa
White-crowned, Columba leucocephala
Pintail (see DUCKS)

Pipit:

Pechora, Anthus gustavi Red-throated, Anthus cervinus Sprague's, Anthus spragueii Tree (see Tree-Pipit) Water, Anthus spinoletta

Plover:

Black-bellied, Pluvialis squatarola
Common Ringed, Charadrius hiaticula
Golden (see Golden-Plover)
Great Sand, Charadrius leschenaultii
Little Ringed, Charadrius dubius
Mongolian, Charadrius mongolus
Mountain, Charadrius montanus
Piping, Charadrius melodus
Semipalmated, Charadrius semipalmatus
Snowy, Charadrius alexandrinus
Wilson's, Charadrius wilsonia
Pochard (see DUCKS)
Poorwill, Common, Phalaenoptilus nuttallii

Puffin:
Atlantic, Fratercula arctica
Horned, Fratercula corniculata

Tufted, Fratercula cirrhata

Pygmy-Owl:

Ferruginous, Glaucidium brasilianum Northern, Glaucidium gnoma Pyrrhuloxia, Cardinalis sinuatus Quail-Dove:

Bridled, Geotrygon mystacea Key West, Geotrygon chrysia Ruddy, Geotrygon montana

Rail:

Black, Laterallus jamaicensis Clapper, Rallus longirostris King, Rallus elegans Sora (see Sora) Virginia, Rallus limicola Yellow, Coturnicops noveboracensis

Chihuahuan, Corvus cryptoleucus Common, Corvus corax Razorbill, Alca torda Redhead (see DUCKS) Redpoll: Common, Carduelis flammea Hoary, Carduelis hornemanni Redshank, Spotted, Tringa erythropus Redstart: American, Setophaga ruticilla Painted, Myioborus pictus Slaty-throated, Myioborus miniatus Reed-Bunting: Common, Emberiza schoeniculus Pallas', Emberiza pallasi Roadrunner, Greater, Geococcyx californianus Robin: American, Turdus migratorius Clay-colored, Turdus grayi Rufous-backed, Turdus rufopalliatus Rosefinch, Common, Carpodacus erythrinus Rough-winged Swallow, Northern, Stelgidopteryx serripennis Rubythroat, Siberian, Luscinia calliope Ruff, Philomachus pugnax Sanderling, Calidris alba Sandpiper: Baird's, Calidris bairdii Broad-billed, Limicola falcinellus Buff-breasted, Tryngites subruficollis Common, Actitis hypoleucos Curlew, Calidris ferruginea Least, Calidris minutilla Marsh, Tringa stagnatilis Pectoral, Calidris melanotos Purple, Calidris maritima Rock, Calidris ptilocnemis Semipalmated, Calidris pusilla Sharp-tailed, Calidris acuminata Solitary, Tringa solitaria Spoonbill, Eurynorhynchus pygmeus Spotted, Actitis macularia Stilt, Calidris himantopus Terek, Xenus cinereus Upland, Bartramia longicauda Western, Calidris mauri White-rumped, Calidris fuscicollis Wood, Tringa glareola Sapsucker: Red-breasted, Sphyrapicus ruber Williamson's, Sphyrapicus thyroideus Yellow-bellied, Sphyrapicus varius Saw-whet Owl, Northern, Aegolius acadicus Scaup (see DUCKS) Scoter (see DUCKS) Screech-Owl: Eastern, Otus asio Puerto Rican, Otus nudipes Western, Otus kennicottii

Whiskered, Otus trichopsis

Sea-Eagle, Steller's, Haliaeetus pelagicus Seedeater, White-collared, Sporophila torqueola Shearwater:

Audubon's, Puffinus lherminieri Black-vented, Puffinus opisthomelas Buller's, Puffinus bulleri Christmas, Puffinus nativitatus Cory's, Calonectris diomedea Flesh-footed, Puffinus carneipes Greater, Puffinus gravis Little, Puffinus assimilis Manx, Puffinus puffinus Pink-footed, Puffinus creatopus Short-tailed, Puffinus tenuirostris Sooty, Puffinus griseus Townsend's, Puffinus auricularis Wedge-tailed, Puffinus pacificus Shoveler (see DUCKS) Shrike:

Loggerhead, Lanius ludovicianus Northern, Lanius excubitor Siskin, Pine, Carduelis pinus Skimmer, Black, Rhynchops niger Skua:

Great, Catharacta skua South Polar, Catharacta maccormicki Skylark, Eurasian, Alauda arvensis Smew (see DUCKS) Snipe:

Common, Gallinago gallinago
Jack, Lymnocryptes minimus
Pin-tailed, Gallinago stenura
Swinhoe's, Gallinago megala
Solitaire, Townsend's, Myadestes townsendi
Sora, Porzana carolina
Sparrow:

American Tree, Spizella arborea Bachman's, Aimophila aestivalis Baird's, Ammodramus bairdii Black-chinned, Spizella atrogularis Black-throated, Amphispiza bilineata Botteri's, Aimophila botterii Brewer's, Spizella breweri Cassin's, Aimophila cassinii Chipping, Spizella passerina Clay-colored, Spizella pallida Field, Spizella pusilla Five-striped, Amphispiza quinquestriata Fox, Passerella iliaca Golden-crowned, Zonotrichia atricapilla Grasshopper, Ammodramus savannarum Harris', Zonotrichia querula Henslow's, Ammodramus henslowii Lark, Chondestes grammacus Le Conte's, Ammodramus leconteii Lincoln's, Melospiza lincolnii Olive, Arremenops rufivirgatus

Rufous-crowned, Aimophila ruificeps Rufous-winged, Aimophila carpalis Sage, Amphispiza belli Savannah, Passerculus sandwichensis Seaside, Ammodramus maritimus Sharp-tailed, Ammodramus caudacutus Song, Melospiza melodia Swamp, Melospiza georgiana Vesper, Pooecetes gramineus White-crowned, Zonotrichia leucophrys White-throated, Zonotrichia albicollis Worthen's, Spizella wortheni Spoonbill, Roseate, Ajaia ajaja Starling: Ashy, Sturnus cineraceus Violet-backed, Sturnus philippensis Starthroat, Plain-capped Heliomaster constantii, Stilt, Black-necked, Himantopus mexicanus Stint: Little, Calidris minuta Long-toed, Calidris subminuta Rufous-necked, Calidris ruficollis Temminck's, Calidris temminckii Stork, Wood, Mycteria americana Storm-Petrel: Ashy, Oceanodroma homochroa Band-rumped, Oceanodroma castro Black, Oceanodroma melania Fork-tailed, Oceanodroma furcata Leach's, Oceanodroma leucorhoa Least, Oceanodroma microsoma Sooty, Oceanodroma tristrami Wedge-rumped, Oceanodroma tethys White-faced, Pelagadroma marina Wilson's, Oceanites oceanicus Surfbird, Aphriza virgata Swallow: Bahama, Tachycineta cyaneoviridis Bank, Riparia riparia Barn, Hirundo rustica Cave, Hirundo fulva Cliff, Hirundo pyrrhonota Rough-winged (see Rough-winged Swallow) Tree, Tachycineta bicolor Violet-green, Tachycineta thalassina Swan: Trumpeter, Cygnus buccinator Tundra, Cygnus columbianus Whooper, Cygnus cygnus Swift: Antillean Palm, Tachornis pheonicobia Black, Cypseloides niger Chimney, Chaetura pelagica Common, Apus apus Fork-tailed, Apus pacificus Needle-tailed (see Needletail) Vaux's, Chaetura vauxi

White-collared, Streptoprocne zonaris White-throated, Aeronautes saxatalis Tanager:

Hepatic, Piranga flava
Puerto Rican, Neospingus speculiferus
Scarlet, Piranga olivacea
Stripe-headed, Spindalis zena
Summer, Piranga rubra
Western, Piranga ludoviciana

Tattler:

Gray-tailed, Heteroscelus brevipes Wandering, Heteroscelus incanus Teal (see DUCKS)

Tern:

Aleutian, Sterna aleutica Arctic, Sterna paradisaea Black, Chlidonias niger Black-naped, Sterna sumatrana Bridled, Sterna anaethetus Caspian, Sterna caspia Common, Sterna hirundo Elegant, Sterna elegans Forster's, Sterna forsteri Gray-backed, Sterna lunata Gull-billed, Sterna nilotica Least, Sterna antillarum Little, Sterna albifrons Roseate, Sterna dougallii Royal, Sterna maxima Sandwich, Sterna sandvicensis Sooty, Sterna fuscata White, Gygis alba White-winged, Chlidonias leucopterus Thrasher:

Bendire's, Toxostoma bendirei Brown, Toxostoma rufum California, Toxostoma redivivum Crissal, Toxostoma crissale Curve-billed, Toxostoma curvirostre Le Conte's, Toxostoma lecontei Long-billed, Toxostoma longirostre Pearly-eyed, Margarops fuscatus Sage, Oreoscoptes montanus

Thrush:

Aztec, Ridgwayia pinicola
Blue Rock, Monticola solitarius
Dusky, Turdus naumanni
Eye-browed, Turdus obscurus
Gray-cheeked, Catharus minimus
Hawaiian, Phaeornis obscurus
Hermit, Catharus guttatus
Red-legged, Turdus plumbeus
Small Kauai, Phaeornis palmeri
Swainson's, Catharus ustulatus
Varied, Ixoreus naevius
Wood, Hylocichla minima

Tit, Siberian, Parus cinctus Titmouse: Bridled, Parus wollweberi Plain, Parus inornatus Tufted, Parus bicolor Towhee: Abert's, Pipilo aberti Brown, Pipilo fuscus Green-tailed, Pipilo chlorurus Rufous-sided, Pipilo erythrophthalmus Tree-Pipit, Olive, Anthus hodgsoni Trogon: Eared, Euptilotus neoxenus Elegant, Trogon elegans Tropicbird: Red-billed, Phaethon aethereus Red-tailed, Phaethon rubricauda White-tailed, Phaethon lepturus Turnstone: Black, Arenaria melanocephala Ruddy, Arenaria interpres Veery, Catharus fuscescens Verdin, Auriparus flaviceps Violet-Ear, Green, Colibri thalassinus Vireo: Bell's Vireo bellii Black-capped, Vireo atricapillus Black-whiskered, Vireo altiloguus Gray, Vireo vicinior Hutton's, Vireo huttoni Philadelphia, Vireo philadelphicus Puerto Rican, Vireo latimeri Red-eyed, Vireo olivaceus Solitary, Vireo solitarius Warbling, Vireo gilvus White-eyed, Vireo griseus Yellow-throated, Vireo flavifrons Vulture: Black, Coragyps atratus Turkey, Cathartes aura Waqtail: Black-backed, Motacilla lugens Gray, Motacilla cinerea White, Motacilla alba Yellow, Motacilla flava Warbler: Adelaide's, Dendroica adelaidae Arctic, Phylloscopus borealis Bachman's Vermivora bachmanii Bay-breasted, Dendroica castanea

Black-and-white, Mniotilta varia

Blackburnian, Dendroica fusca Blackpoll, Dendroica striata Blue-winged, Vermivora pinus

Black-throated Blue, Dendroica caerulescens Black-throated Gray, Dendroica nigrescens Black-throated Green, Dendroica virens

Canada, Wilsonia canadensis Cape May, Dendroica tigrina Cerulean, Dendroica cerulea Chestnut-sided, Dendroica pensylvanica Colima, Vermivora crissalis Connecticut, Oporornis agilis Elfin Woods, Dendroica angelae Golden-cheeked, Dendroica chrysoparia Golden-crowned, Basileuterus culicivorus Golden-winged, Vermivora chrysoptera Grace's, Dendroica graciae Grasshopper (see Grasshopper-Warbler) Hermit, Dendroica occidentalis Hooded, Wilsonia citrina Kentucky, Oporornis formosus Kirtland's, Dendroica kirtlandii Lucy's, Vermivora luciae MacGillivray's, Oporornis tolmiei Magnolia, Dendroica magnolia Mourning, Oporornis philadelphia Nashville, Vermivora ruficapilla Olive, Peucedramus taeniatus Orange-crowned, Vermivora celata Palm, Dendroica palmarum Parula (see Parula) Pine, Dendroica pinus Prairie, Dendroica discolor Prothonotary, Protonotaria citrea Red-faced, Cardellina rubrifrons Rufous-capped, Basileuterus rufifrons Swainson's, Limnothlypis swainsonii Tennessee, Vermivora peregrina Townsend's, Dendroica townsendi Virgina's, Vermivora virginiae Willow, Phylloscopus trochilus Wilson's, Wilsonia pusilla Worm-eating, Helmitheros vermivorus Yellow, Dendroica petechia Yellow-rumped, Dendroica coronata Yellow-throated, Dendroica dominica Waterthrush:

Louisiana, Seiurus motacilla Northern, Seiurus noveboracensis

Bohemian, Bombycilla garrulus Cedar, Bombycilla cedrorum Wheatear, Northern, Oenanthe oenanthe Whimbrel, Numenius phaeopus Whip-poor-will, Caprimulgus vociferus Whistling-Duck (see DUCKS) Wigeon (see DUCKS) Willet, Catoptrophorus semipalmatus Wood-Pewee:

Eastern, Contopus virens
Western, Contopus sordidulus
Woodcock:

American, Scolopax minor

Eurasian, Scolopax rusticola Woodpecker:

Acorn, Melanerpes formicivorus Black-backed, Picoides arcticus Downy, Picoides pubescens Gila, Melanerpes uropygialis Golden-fronted, Melanerpes aurifrons Hairy, Picoides villosus Ivory-billed, Campephilus principalis Ladder-backed, Picoides scalaris Lewis', Melanerpes lewis Nuttall's, Picoides nuttallii Pileated, Dryocopus pileatus Puerto Rican, Melanerpes portoricensis Red-bellied, Melanerpes carolinus Red-cockaded, Picoides borealis Red-headed, Melanerpes erythrocephalus Strickland's, Picoides stricklandi Three-toed, Picoides tridactylus White-headed, Picoides albolarvatus Woodstar, Bahama, Calliphlox evelynae Wren:

Bewick's Thryomanes bewickii
Cactus, Campylorhynchus brunneicapillus
Canyon, Catherpes mexicanus
Carolina, Thryothorus ludovicianus
House, Troglodytes aedon
Marsh, Cistothorus palustris
Rock, Salpinctes obsoletus
Sedge, Cistothorus platensis
Winter, Troglodytes troglodytes
Wryneck, Eurasian, Jynx torquilla
Yellowlegs:
Greater, Tringa melanoleuca

Yellowthroat:
Common, Geothlypis trichas
Gray-crowned, Geothlypis poliocephala

II. Taxonomic Listing

Order GAVIIFORMES

Lesser, Tringa flavipes

Family GAVIIDAE

Gavia stellata, Red-throated Loon Gavia arctica, Arctic Loon Gavia immer, Common Loon Gavia adamsii, Yellow-billed Loon

Order PO DI CIP ED I FORMES

Family PO DI CIP EDIDAE

Tachybaptus dominicus, Least Grebe Podilymbus podiceps, Pied-billed Grebe Podiceps auritus, Horned Grebe Podiceps grisegena, Red-necked Grebe Podiceps nigricollis, Eared Grebe Aechmophorus occidentalis, Western Grebe

Order PROCELLARIIFORMES

Family DIOMEDEIDAE

Diomedea albatrus, Short-tailed Albatross Diomedea nigripes, Black-footed Albatross Diomedea immutabilis, Laysan Albatross Diomedea chlororhynchos, Yellow-nosed Albatross

Family PROCELLARIIDAE

Fulmarus glacialis, Northern Fulmar Pterodroma hasitata, Black-capped Petrel Pterodroma phaeopygia, Dark-rumped Petrel Pterodroma externa, White-necked Petrel Pterodroma inexpectata, Mottled Petrel Pterodroma ultima, Murphy's Petrel Pterodroma neglecta, Kermadec Petrel Pterodroma arminjoniana, Herald Petrel Pterodroma cookii, Cook's Petrel Pterodroma hypoleuca, Bonin Petrel Bulweria bulwerii, Bulwer's Petrel Calonectris diomedea, Cory's Shearwater Puffinus creatopus, Pink-footed Shearwater Puffinus carneipes, Flesh-footed Shearwater Puffinus gravis, Greater Shearwater Puffinus pacificus, Wedge-tailed Shearwater Puffinus bulleri, Buller's Shearwater Puffinus griseus, Sooty Shearwater Puffinus tenuirostris, Short-tailed Shearwater Puffinus nativitatis, Christmas Shearwater Puffinus puffinus, Manx Shearwater Puffinus opisthomelas, Black-vented Shearwater Puffinus auricularis, Townsend's Shearwater Puffinus assimilis, Little Shearwater Puffinus lherminieri, Audubon's Shearwater

Family HYDROBATIDAE

Oceanites oceanicus, Wilson's Storm-Petrel Pelagodroma marina, White-faced Storm-Petrel Oceanodroma furcata, Fork-tailed Storm-Petrel Oceanodroma leucorhoa, Leach's Storm-Petrel Oceanodroma homochroa, Ashy Storm-Petrel Oceanodroma castro, Band-rumped Storm-Petrel Oceanodroma tethys, Wedge-rumped Storm-Petrel Oceanodroma melania, Black Storm-Petrel Oceanodroma tristrami, Sooty Storm-Petrel Oceanodroma microsoma, Least Storm-Petrel

Order PELECANIFORMES

Family PHAETHONTIDAE

Phaethon lepturus, White-tailed Tropicbird Phaethon aethereus, Red-billed Tropicbird Phaethon rubricauda, Red-tailed Tropicbird

Family SULIDAE

Sula dactylatra, Masked Booby Sula nebouxii, Blue-footed Booby Sula leucogaster, Brown Booby Sula sula, Red-footed Booby Sula bassanus, Northern Gannet

Family PELECANIDAE

Pelecanus erythrorhynchos, American White Pelican
Pelecanus occidentalis, Brown Pelican
Family PHALA CRO COR ACIDAE
Phalacrocorax carbo, Great Cormorant
Phalacrocorax auritus, Double-crested Cormorant
Phalacrocorax olivaceus, Olivaceous Cormorant
Phalacrocorax penicillatus, Brandt's Cormorant
Phalacrocorax pelagicus, Pelagic Cormorant
Phalacrocorax urile, Red-faced Cormorant

Family ANHINGIDAE

Anhinga anhinga, Anhinga

Family FREGATIDAE

Fregata magnificens, Magnificent Frigatebird Fregata minor, Great Frigatebird Fregata ariel, Lesser Frigatebird

Order CICONIIFORMES

Family ARDEIDAE

Botaurus lentiginosus, American Bittern Ixobrychus exilis, Least Bittern Ixobrychus sinensis, Chinese Bittern Ixobrychus eurhythmus, Schrenk's Bittern Ardea herodias, Great Blue Heron Casmerodius albus, Great Egret Egretta eulophotes, Chinese Egret Egretta sacra, Pacific Reef Heron Egretta intermedia, Plumed Egret Egretta thula, Snowy Egret Egretta caerulea, Little Blue Heron Egretta tricolor, Tricolored Heron Egretta rufescens, Reddish Egret Bubulcus ibis, Cattle Egret Butorides striatus, Green-backed Heron

Nycticorax nycticorax, Black-crowned Night-Heron Nycticorax melanolophus, Malay Night-Heron Nycticorax goisagi, Japanese Night-Heron Nycticorax violaceus, Yellow-crowned Night-Heron

Family THRE SKI ORN I THIDAE

Eudocimus albus, White Ibis Eudocimus ruber, Scarlet Ibis Plegadis falcinellus, Glossy Ibis Plegadis chihi, White-faced Ibis Ajaia ajaja, Roseate Spoonbill

Family CICONIIDAE

Jabiru mycteria, Jabiru Mycteria americana, Wood Stork

Order PHO EN I COP TER I FORMES

Family PHO EN I COP TER IDAE

Phoenicopterus ruber, Greater Flamingo

Order ANSERIFORMES

Family ANATIDAE

Dendrocygna bicolor, Fulvous Whistling-Duck Dendrocygna autumnalis, Black-bellied Whistling-Duck Dendrocygna arborea, West Indian Whistling-Duck Cygnus columbianus, Tundra Swan Cygnus cygnus, Whooper Swan Cygnus buccinator, Trumpeter Swan Anser fabalis, Bean Goose Anser albifrons, Greater White-fronted Goose Chen caerulescens, Snow Goose Chen rossii, Ross' Goose Chen canagica, Emperor Goose Branta bernicla, Brant Branta leucopsis, Barnacle Goose Branta canadensis, Canada Goose Nesochen sandvicensis, Hawaiian Goose Aix sponsa, Wood Duck Anas crecca, Green-winged Teal Anas formosa, Baikal Teal Anas falcata, Falcated Teal Anas rubripes, American Black Duck Anas fulvigula, Mottled Duck Anas platyrhynchos, Mallard Anas wyvilliana, Hawaiian Duck Anas laysanensis, Laysan Duck Anas bahamensis, White-cheeked Pintail Anas acuta, Northern Pintail Anas querquedula, Garganey Anas discors, Blue-winged Teal Anas cyanoptera, Cinnamon Teal

Anas clypeata, Northern Shoveler Anas strepera, Gadwall Anas penelope, Eurasian Wigeon Anas americana, American Wigeon Aythya ferina, Common Pochard Aythya valisineria, Canvasback Aythya americana, Redhead Aythya baeri, Baer's Pochard Aythya collaris, Ring-necked Duck Aythya fuligula, Tufted Duck Aythya marila, Greater Scaup Aythya affinis, Lesser Scaup Somateria mollissima, Common Eider Somateria spectabilis, King Eider Somateria fischeri, Spectacled Eider Polysticta stelleri, Steller's Eider Histrionicus histrionicus, Harlequin Duck Clangula hyemalis, Oldsquaw Melanitta nigra, Black Scoter Melanitta perspicillata, Surf Scoter Melanitta fusca, White-winged Scoter Bucephala clangula, Common Goldeneye Bucephala islandica, Barrow's Goldeneye Bucephala albeola, Bufflehead Mergellus albellus, Smew Lophodytes cucullatus, Hooded Merganser Mergus merganser, Common Merganser Mergus serrator, Red-breasted Merganser Oxyura jamaicensis, Ruddy Duck Oxyura dominica, Masked Duck

Order FAL CON I FORMES

Family CATHARTIDAE

Coragyps atratus, Black Vulture Cathartes aura, Turkey Vulture Gymnogyps californianus, California Condor

Family ACCIPITRIDAE

Pandion haliaetus, Osprey Chondrohierax uncinatus, Hook-billed Kite Elanoides forficatus, American Swallow-tailed Kite Elanus caeruleus, Black-shouldered Kite Rostrhamus sociabilis, Snail Kite Ictinia mississippiensis, Mississippi Kite Milvus migrans, Black Kite Haliaeetus leucocephalus, Bald Eagle Haliaeetus albicilla, White-tailed Eagle Haliaeetus pelagicus, Steller's Sea-Eagle Circus cyaneus, Northern Harrier Accipiter gularis, Asiatic Sparrow Hawk Accipiter striatus, Sharp-shinned Hawk Accipiter cooperii, Cooper's Hawk Accipiter gentilis, Northern Goshawk Buteogallus anthracinus, Common Black-Hawk

Parabuteo unicinctus, Harris' Hawk
Buteo nitidus, Gray Hawk
Buteo lineatus, Red-shouldered Hawk
Buteo platypterus, Broad-winged Hawk
Buteo brachyurus, Short-tailed Hawk
Buteo swainsoni, Swainson's Hawk
Buteo albicaudatus, White-tailed Hawk
Buteo albonotatus, Zone-tailed Hawk
Buteo solitarius, Hawaiian Hawk
Buteo jamaicensis, Red-tailed Hawk
Buteo regalis, Ferruginous Hawk
Buteo lagopus, Rough-legged Hawk
Aquila chrysaetos, Golden Eagle

Family FALCONIDAE

Polyborus plancus, Crested Caracara Falco tinnunculus, Eurasian Kestrel Falco sparverius, American Kestrel Falco columbarius, Merlin Falco femoralis, Aplomado Falcon Falco peregrinus, Peregrine Falcon Falco rusticolus, Gyrfalcon Falco mexicanus, Prairie Falcon

Order GRUIFORMES

Family RALLIDAE

Coturnicops noveboracensis, Yellow Rail
Laterallus jamaicensis, Black Rail
Crex crex, Corn Crake
Rallus longirostris, Clapper Rail
Rallus elegans, King Rail
Rallus limicola, Virginia Rail
Porzana carolina, Sora
Porzana flaviventer, Yellow-breasted Crake
Porphyrula martinica, Purple Gallinule
Gallinula chloropus, Common Moorhen
Fulica atra, Eurasian Coot
Fulica caribaea, Caribbean Coot

Family ARAMIDAE

Aramus guarauna, Limpkin

Family GRUIDAE

Grus canadensis, Sandhill Crane Grus grus, Common Crane Grus americana, Whooping Crane

Order CHARADRIIFORMES

Family CHAR A DRI IDAE

Vanellus vanellus, Northern Lapwing
Pluvialis squatarola, Black-bellied Plover
Pluvialis dominica, Lesser Golden-Plover
Charadrius mongolus, Mongolian Plover
Charadrius leschenaultii, Great Sand Plover
Charadrius alexandrinus, Snowy Plover
Charadrius wilsonia, Wilson's Plover
Charadrius hiaticula, Common Ringed Plover
Charadrius semipalmatus, Semipalmated Plover
Charadrius melodus, Piping Plover
Charadrius dubius, Little Ringed Plover
Charadrius vociferus, Killdeer
Charadrius montanus, Mountain Plover
Charadrius morinellus, Eurasian Dotterel

Family HAEMATOPODIDAE

Haematopus palliatus, American Oystercatcher Haematopus bachmani, Black Oystercatcher

Family RE CUR VI ROS TRI DAE

Himantopus mexicanus, Black-necked Stilt Recurvirostra americana, American Avocet

Family JACANIDAE

Jacana spinosa, Northern Jacana

Family, SCOLOPACIDAE

Tringa nebularia, Common Greenshank Tringa melanoleuca, Greater Yellowlegs Tringa flavipes, Lesser Yellowlegs Tringa stagnatilis, Marsh Sandpiper Tringa erythropus, Spotted Redshank Tringa glareola, Wood Sandpiper Tringa solitaria, Solitary Sandpiper Catoptrophorus semipalmatus, Willet Heteroscelus incanus, Wandering Tattler Heteroscelus brevipes, Gray-tailed Tattler Actitis hypoleucos, Common Sandpiper Actitis macularia, Spotted Sandpiper Xenus cinereus, Terek Sandpiper Bartramia longicauda, Upland Sandpiper Numenius minutus, Least Curlew Numenius borealis, Eskimo Curlew Numenius phaeopus, Whimbrel Numenius tahitiensis, Bristle-thighed Curlew Numenius madagascariensis, Far Eastern Curlew Numenius americanus, Long-billed Curlew Limosa limosa, Black-tailed Godwit Limosa haemastica, Hudsonian Godwit Limosa lapponica, Bar-tailed Godwit Limosa fedoa, Marbled Godwit Arenaria interpres, Ruddy Turnstone Arenaria melanocephala, Black Turnstone

Aphriza virgata, Surfbird Calidris tenuirostris, Great Knot Calidris canutus, Red Knot Calidris alba, Sanderling Calidris pusilla, Semipalmated Sandpiper Calidris mauri, Western Sandpiper Calidris ruficollis, Rufous-necked Stint Calidris minuta, Little Stint Calidris temminckii, Temminck's Stint Calidris subminuta, Long-toed Stint Calidris minutilla, Least Sandpiper Calidris fuscicollis, White-rumped Sandpiper Calidris bairdii, Baird's Sandpiper Calidris melanotos, Pectoral Sandpiper Calidris acuminata, Sharp-tailed Sandpiper Calidris maritima, Purple Sandpiper Calidris ptilocnemis, Rock Sandpiper Calidris alpina, Dunlin Calidris ferruginea, Curlew Sandpiper Calidris himantopus, Stilt Sandpiper Eurynorhynchus pygmeus, Spoonbill Sandpiper Limicola falcinellus, Broad-billed Sandpiper Tryngites subruficollis, Buff-breasted Sandpiper Philomachus pugnax, Ruff Limnodromus griseus, Short-billed Dowitcher Limnodromus scolopaceus, Long-billed Dowitcher Lymnocryptes minimus, Jack Snipe Gallinago gallinago, Common Snipe Gallinago stenura, Pin-tailed Snipe Gallinago megala, Swinhoe's Snipe Scolopax rusticola, Eurasian Woodcock Scolopax minor, American Woodcock Phalaropus tricolor, Wilson's Phalarope Phalaropus lobatus, Red-necked Phalarope Phalaropus fulicaria, Red Phalarope

Family LARIDAE

Stercorarius pomarinus, Pomarine Jaeger Stercorarius parasiticus, Parasitic Jaeger Stercorarius longicaudus, Long-tailed Jaeger Catharacta skua, Great Skua Catharacta maccormicki, South Polar Skua Larus atricilla, Laughing Gull Larus pipixcan, Franklin's Gull Larus minutus, Little Gull

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Larus ridibundus, Common Black-headed Gull
Larus philadelphia, Bonaparte's Gull
Larus heermanni, Heermann's Gull
Larus canus, Mew Gull
Larus delawarensis, Ring-billed Gull
Larus californicus, California Gull
Larus argentatus, Herring Gull
Larus thayeri, Thayer's Gull

Larus glaucoides, Iceland Gull Larus fuscus, Lesser Black-backed Gull Larus schistisagus, Slaty-backed Gull Larus livens, Yellow-footed Gull Larus occidentalis, Western Gull Larus glaucescens, Glaucous-winged Gull Larus hyperboreus, Glaucous Gull Larus marinus, Great Black-backed Gull Rissa tridactyla, Black-legged Kittiwake Rissa brevirostris, Red-legged Kittiwake Rhodostethia rosea, Ross' Gull Xema sabini, Sabine's Gull Pagophila eburnea, Ivory Gull Sterna nilotica, Gull-billed Tern Sterna caspia, Caspian Tern Sterna maxima, Royal Tern Sterna elegans, Elegant Tern Sterna sandvicensis, Sandwich Tern Sterna dougallii, Roseate Tern Sterna hirundo, Common Tern Sterna paradisaea, Arctic Tern Sterna aleutica, Aleutian Tern Sterna forsteri, Forster's Tern Sterna antillarum, Least Tern Sterna albifrons, Little Tern Sterna sumatrana, Black-naped Tern Sterna lunata, Gray-backed Tern Sterna anaethetus, Bridled Tern Sterna fuscata, Sooty Tern Chlidonias leucopterus, White-winged Tern Chlidonias niger, Black Tern Anous stolidus, Brown Noddy Anous minutus, Black Noddy Anous tenuirostris, Lesser Noddy Procelsterna cerulea, Blue-Gray Noddy Gygis alba, White Tern Rynchops niger, Black Skimmer

Family ALCIDAE

Alle alle, Dovekie Uria aalge, Common Murre Uria lomvia, Thick-billed Murre Alca torda, Razorbill Cepphus grylle, Black Guillemot Cepphus columba, Pigeon Guillemot Brachyramphus marmoratus, Marbled Murrelet Brachyramphus brevirostris, Kittlitz's Murrelet Synthliboramphus hypoleucus, Xantus' Murrelet Synthliboramphus craveri, Craveri's Murrelet Synthliboramphus antiquus, Ancient Murrelet Ptychoramphus aleuticus, Cassin's Auklet Cyclorrhynchus psittacula, Parakeet Auklet Aethia pusilla, Least Auklet Aethia pygmaea, Whiskered Auklet Aethia cristatella, Crested Auklet Cerorhinca monocerata, Rhinoceros Auklet

Fratercula cirrhata, Tufted Puffin Fratercula arctica, Atlantic Puffin Fratercula corniculata, Horned Puffin

Order COLUMBIFORMES

Family COLUMBIDAE

Columba squamosa, Scaly-naped Pigeon
Columba leucocephala, White-crowned Pigeon
Columba flavirostris, Red-billed Pigeon
Columba inornata, Plain Pigeon
Columba fasciata, Band-tailed Pigeon
Zenaida asiatica, White-winged Dove
Zenaida aurita, Zenaida Dove
Zenaida macroura, Mourning Dove
Columbina inca, Inca Dove
Columbina passerina, Common Ground-Dove
Columbina talpacoti, Ruddy Ground-Dove
Leptotila verreauxi, White-tipped Dove
Geotrygon chrysia, Key West Quail-Dove
Geotrygon mystacea, Bridled Quail-Dove
Geotrygon montana, Ruddy Quail-Dove

Order CUCULIFORMES

Family CUCULIDAE

Cuculus canorus, Common Cuckoo
Cuculus saturatus, Oriental Cuckoo
Cuculus fugax, Hodgson's Hawk-Cuckoo
Coccyzus erythropthalmus, Black-billed Cuckoo
Coccyzus americanus, Yellow-billed Cuckoo
Coccyzus minor, Mangrove Cuckoo
Geococcyx californianus, Greater Roadrunner
Saurothera vieilloti, Puerto Rican Lizard-Cuckoo
Crotophaga ani, Smooth-billed Ani
Crotophaga sulcirostris, Groove-billed Ani

Order STRIGIFORMES

Family TYTONIDAE

Tyto alba, Common Barn-Owl

Family STRIGIDAE

Otus flammeolus, Flammulated Owl
Otus asio, Eastern Screech-Owl
Otus kennicottii, Western Screech-Owl
Otus trichopsis, Whiskered Screech-Owl
Otus nudipes, Puerto Rican Screech-Owl
Bubo virginianus, Great Horned Owl
Nyctea scandiaca, Snowy Owl
Surnia ulula, Northern Hawk-Owl
Glaucidium gnoma, Northern Pygmy-Owl
Glaucidium brasilianum, Ferruginous Pygmy-Owl

Micrathene whitneyi, Elf Owl
Athene cunicularia, Burrowing Owl
Strix occidentalis, Spotted Owl
Strix varia, Barred Owl
Strix nebulosa, Great Gray Owl
Asio otus, Long-eared Owl
Asio flammeus, Short-eared Owl
Aegolius funereus, Boreal Owl
Aegolius acadicus, Northern Saw-whet Owl

Order CAPRIMULGIFORMES Family CAPRIMULGIDAE

Chordeiles acutipennis, Lesser Nighthawk
Chordeiles minor, Common Nighthawk
Chordeiles gundlachii, Antillean Nighthawk
Nyctidromus albicollis, Common Pauraque
Phalaenoptilus nuttallii, Common Poorwill
Caprimulgus carolinensis, Chuck-will's-widow
Caprimulgus ridgwayi, Buff-collared Nightjar
Caprimulgus vociferus, Whip-poor-will
Caprimulgus noctitherus, Puerto Rican Nightjar
Caprimulgus indicus, Jungle Nightjar

Order APODIFORMES

Family APODIDAE

Cypseloides niger, Black Swift
Streptoprocne zonaris, White-collared Swift
Chaetura pelagica, Chimney Swift
Chaetura vauxi, Vaux's Swift
Hirundapus caudacutus, White-throated Needletail
Apus apus, Common Swift
Apus pacificus, Fork-tailed Swift
Aeronautes saxatalis, White-throated Swift
Tachornis phoenicobia, Antillean Palm Swift

Family TROCHILIDAE

Colibri thalassinus, Green Violet-ear Anthracothorax dominicus, Antillean Mango Anthracothorax viridis, Green Mango Eulampis holosericeus, Green-throated Carib Orthorhynchus cristatus, Antillean Crested Hummingbird Chlorostilbon maugaeus, Puerto Rican Emerald Cynanthus latirostris, Broad-billed Hummingbird Hylocharis leucotis, White-eared Hummingbird Amazilia beryllina, Berylline Hummingbird Amazilia yucatanensis, Buff-bellied Hummingbird Amazilia violiceps, Violet-crowned Hummingbird Lampornis clemenciae, Blue-throated Hummingbird Eugenes fulgens, Magnificent Hummingbird Heliomaster constantii, Plain-capped Starthroat Calliphlox evelynae, Bahama Woodstar Calothorax lucifer, Lucifer Hummingbird Archilochus colubris, Ruby-throated Hummingbird

Archilochus alexandri, Black-chinned Hummingbird Calypte anna, Anna's Hummingbird Calypte costae, Costa's Hummingbird Stellula calliope, Calliope Hummingbird Selasphorus platycercus, Broad-tailed Hummingbird Selasphorus rufus, Rufous Hummingbird Selasphorus sasin, Allen's Hummingbird

Order TROGONIFORMES

Family TROGONIDAE

Trogon elegans, Elegant Trogon Euptilotus neoxenus, Eared Trogon

Order CORACIIFORMES

Family UPUPIDAE

Upupa epops, Hoopoe

Family ALCEDINIDAE

Ceryle torquata, Ringed Kingfisher Ceryle alcyon, Belted Kingfisher Chloroceryle americana, Green Kingfisher

Order PICIFORMES

Family PICIDAE

Jynx torquilla, Eurasian Wryneck Melanerpes lewis, Lewis' Woodpecker Melanerpes erythrocephalus, Red-headed Woodpecker Melanerpes formicivorus, Acorn Woodpecker Melanerpes uropygialis, Gila Woodpecker Melanerpes aurifrons, Golden-fronted Woodpecker Melanerpes carolinus, Red-bellied Woodpecker Melanerpes portoricensis, Puerto Rican Woodpecker Sphyrapicus varius, Yellow-bellied Sapsucker Sphyrapicus ruber, Red-breasted Sapsucker Sphyrapicus thyroideus, Williamson's Sapsucker Picoides scalaris, Ladder-Backed Woodpecker Picoides nuttallii, Nuttall's Woodpecker Picoides pubescens, Downy Woodpecker Picoides villosus, Hairy Woodpecker Picoides stricklandi, Strickland's Woodpecker Picoides borealis, Red-cockaded Woodpecker Picoides albolarvatus, White-headed Woodpecker Picoides tridactylus, Three-toed Woodpecker Picoides arcticus, Black-backed Woodpecker Colaptes auratus, Northern Flicker Dryocopus pileatus, Pileated Woodpecker Campephilus principalis, Ivory-billed Woodpecker

Order PASSERIFORMES

Family TYRANNIDAE

Elaenia martinica, Caribbean Elaenia Camptostoma imberbe, Northern Beardless-Tyrannulet Contopus borealis, Olive-sided Flycatcher Contopus pertinax, Greater Pewee Contopus sordidulus, Western Wood-Pewee Contopus virens, Eastern Wood-Pewee Contopus latirostris, Lesser Antillean Pewee Empidonax flaviventris, Yellow-bellied Flycatcher Empidonax virescens, Acadian Flycatcher Empidonax alnorum, Alder Flycatcher Empidonax traillii, Willow Flycatcher Empidonax minimus, Least Flycatcher Empidonax hammondii, Hammond's Flycatcher Empidonax oberholseri, Dusky Flycatcher Empidonax wrightii, Gray Flycatcher Empidonax difficilis, Western Flycatcher Empidonax fulvifrons, Buff-breasted Flycatcher Sayornis nigricans, Black Phoebe Sayornis phoebe, Eastern Phoebe Sayornis saya, Say's Phoebe Pyrocephalus rubinus, Vermilion Flycatcher Myiarchus tuberculifer, Dusky-capped Flycatcher Myiarchus cinerascens, Ash-throated Flycatcher Myiarchus nuttingi, Nutting's Flycatcher Myiarchus crinitus, Great Crested Flycatcher Myiarchus tyrannulus, Brown-crested Flycatcher Myiarchus antillarum, Puerto Rican Flycatcher Pitangus sulphuratus, Great Kiskadee Myiodynastes luteiventris, Sulpher-bellied Flycatcher Tyrannus melancholicus, Tropical Kingbird Tyrannus couchii, Couch's Kingbird Tyrannus vociferans, Cassin's Kingbird Tyrannus crassirostris, Thick-billed Kingbird Tyrannus verticalis, Western Kingbird Tyrannus tyrannus, Eastern Kingbird Tyrannus dominicensis, Gray Kingbird Tyrannus caudifasciatus, Loggerhead Kingbird Tyrannus forficatus, Scissor-tailed Flycatcher Tyrannus savana, Fork-tailed Flycatcher Pachyramphus aglaiae, Rose-throated Becard

Family ALAUDIDAE

Alauda arvensis, Eurasian Skylark Eremophila alpestris, Horned Lark

Family HIRUNDINIDAE

Progne subis, Purple Martin
Progne cryptoleuca, Cuban Martin
Progne dominicensis, Caribbean Martin
Progne chalybea, Gray-breasted Martin
Tachycineta bicolor, Tree Swallow

Tachycineta thalassina, Violet-green Swallow
Tachycineta cyaneoviridis, Bahama Swallow
Stelgidopteryx serripennis, Northern Rough-winged Swallow
Riparia riparia, Bank Swallow
Hirundo pyrrhonota, Cliff Swallow
Hirundo fulva, Cave Swallow
Hirundo rustica, Barn Swallow
Delichon urbica, Common House-Martin

Family CORVIDAE

Perisoreus canadensis, Gray Jay Cyanocitta stelleri, Steller's Jay Cyanocitta cristata, Blue Jay Cyanocorax yncas, Green Jay Cyanocorax morio, Brown Jay Aphelocoma coerulescens, Scrub Jay Aphelocoma ultramarina, Gray-breasted Jay Gymnorhinus cyanocephalus, Pinyon Jay Nucifraga columbiana, Clark's Nutcracker Pica pica, Black-billed Magpie Pica nuttalli, Yellow-billed Magpie Corvus brachyrhynchos, American Crow Corvus caurinus, Northwestern Crow Corvus leucognaphalus, White-necked Crow Corvus imparatus, Mexican Crow Corvus ossifragus, Fish Crow Corvus hawaiiensis, Hawaiian Crow Corvus cryptoleucus, Chihuahuan Raven Corvus corax, Common Raven

Family PARIDAE

Parus atricapillus, Black-capped Chickadee
Parus carolinensis, Carolina Chickadee
Parus sclateri, Mexican Chickadee
Parus gambeli, Mountain Chickadee
Parus cinctus, Siberian Tit
Parus hudsonicus, Boreal Chickadee
Parus rufescens, Chestnut-backed Chickadee
Parus wollweberi, Bridled Titmouse
Parus bicolor, Tufted Titmouse

Family REMIZIDAE

Auriparus flaviceps, Verdin

Family AEGITHALIDAE

Psaltriparus minimus, Bushtit

Family SITTIDAE

Sitta canadensis, Red-breasted Nuthatch Sitta carolinensis, White-breasted Nuthatch Sitta pygmaea, Pygmy Nuthatch Sitta pusilla, Brown-headed Nuthatch

Family CERTHIIDAE

Certhia americana, Brown Creeper

Family TROGLODYTIDAE

Campylorhynchus brunneicapillus, Cactus Wren Salpinctes obsoletus, Rock Wren Catherpes mexicanus, Canyon Wren Thryothorus ludovicianus, Carolina Wren Thryomanes bewickii, Bewick's Wren Troglodytes aedon, House Wren Troglodytes troglodytes, Winter Wren Cistothorus platensis, Sedge Wren Cistothorus palustris, Marsh Wren

Family CINCLIDAE

Cinclus mexicanus, American Dipper

Family MUSCICAPIDAE

Subfamily SYLVIINAE

Locustella ochotensis, Middendorff's Grasshopper-Warbler Phylloscopus borealis, Arctic Warbler Phylloscopus trochilus, Willow Warbler Regulus satrapa, Golden-crowned Kinglet Regulus calendula, Ruby-crowned Kinglet Polioptila caerulea, Blue-gray Gnatcatcher Polioptila melanura, Black-tailed Gnatcatcher Polioptila nigriceps, Black-capped Gnatcatcher

Subfamily MUSCICAPINAE

Muscicapa griseisticta, Gray-spotted Flycatcher Muscicapa narcissina, Narcissus Flycatcher

Subfamily TURDINAE

Luscinia calliope, Siberian Rubythroat
Luscinia svecica, Bluethroat
Monticola solitarius, Blue Rock Thrush
Oenanthe oenanthe, Northern Wheatear
Sialis sialis, Eastern Bluebird
Sialis mexicana, Western Bluebird
Sialis currucoides, Mountain Bluebird
Myadestes townsendi, Townsend's Solitaire
Phaeornis obscurus, Hawaiian Thrush
Phaeornis palmeri, Small Kauai Thrush
Catharus fuscescens, Veery
Catharus minimus, Gray-cheeked Thrush
Catharus ustulatus, Swainson's Thrush
Catharus guttatus, Hermit Thrush
Hylocichla mustelina, Wood Thrush

Turdus plumbeus, Red-legged Thrush
Turdus obscurus, Eye-browed Thrush
Turdus naumanni, Dusky Thrush
Turdus pilaris, Fieldfare
Turdus grayi, Clay-colored Robin
Turdus rufopalliatus, Rufous-backed Robin
Turdus migratorius, American Robin
Ixoreus naevius, Varied Thrush
Ridgwayia pinicola, Aztec Thrush

Family MIMIDAE

Dumetella carolinensis, Gray Catbird
Mimus polyglottos, Northern Mockingbird
Oreoscoptes montanus, Sage Thrasher
Toxostoma rufum, Brown Thrasher
Toxostoma longirostre, Long-billed Thrasher
Toxostoma bendirei, Bendire's Thrasher
Toxostoma curvirostre, Curve-billed Thrasher
Toxostoma redivivum, California Thrasher
Toxostoma crissale, Crissal Thrasher
Toxostoma lecontei, Le Conte's Thrasher
Margarops fuscatus, Pearly-eyed Thrasher

Family PRUNELLIDAE

Prunella montanella, Siberian Accentor

Family MOTACILLIDAE

Motacilla flava, Yellow Wagtail Motacilla cinerea, Gray Wagtail Motacilla alba, White Wagtail Motacilla lugens, Black-backed Wagtail Anthur hodgsoni, Olive Tree-Pipit Anthus gustavi, Pechora Pipit Anthus cervinus, Red-throated Pipit Anthus spinoletta, Water Pipit Anthus spragueii, Sprague's Pipit

Family BOMBYCILLIDAE

Bombycilla garrulus, Bohemian Waxwing Bombycilla cedrorum, Cedar Waxwing

Family PTILOGONATIDAE

Phainopepla nitens, Phainopepla

Family LANIIDAE

Lanius excubitor, Northern Shrike Lanius ludovicianus, Loggerhead Shrike

Family STURNIDAE

Sturnus philippensis, Violet-backed Starling

Sturnus cineraceus, Ashy Starling

Family VIREONIDAE

Vireo griseus, White-eyed Vireo
Vireo latimeri, Puerto Rican Vireo
Vireo bellii, Bells' Vireo
Vireo atricapillus, Black-capped Vireo
Vireo vicinior, Gray Vireo
Vireo solitarius, Solitary Vireo
Vireo flavifrons, Yellow-throated Vireo
Vireo huttoni, Hutton's Vireo
Vireo gilvus, Warbling Vireo
Vireo philadelphicus, Philadelphia Vireo
Vireo olivaceus, Red-eyed Vireo
Vireo altiloquus, Black-whiskered Vireo

Family EMBERIZIDAE

Subfamily PARULINAE

Vermivora bachmanii, Bachman's Warbler Vermivora pinus, Blue-winged Warbler Vermivora chrysoptera, Golden-winged Warbler Vermivora peregrina, Tennessee Warbler Vermivora celata, Orange-crowned Warbler Vermivora ruficapilla, Nashville Warbler Vermivora virginiae, Virginia's Warbler Vermivora crissalis, Colima Warbler Vermivora luciae, Lucy's Warbler Parula americana, Northern Parula Parula pitiayumi, Tropical Parula Dendroica petechia, Yellow Warbler Dendroica pensylvanica, Chestnut-sided Warbler Dendroica magnolia, Magnolia Warbler Dendroica tigrina, Cape May Warbler Dendroica caerulescens, Black-throated Blue Warbler Dendroica coronata, Yellow-rumped Warbler Dendroica nigrescens, Black-throated Gray Warbler Dendroica townsendi, Townsend's Warbler Dendroica occidentalis, Hermit Warbler Dendroica virens, Black-throated Green Warbler Dendroica chrysoparia, Golden-cheeked Warbler Dendroica fusca, Blackburnian Warbler Dendroica dominica, Yellow-throated Warbler Dendroica graciae, Grace's Warbler Dendroica adelaidae, Adelaide's Warbler Dendroica pinus, Pine Warbler Dendroica kirtlandii, Kirtland's Warbler Dendroica discolor, Prairie Warbler Dendroica palmarum, Palm Warbler Dendroica castanea, Bay-breasted Warbler Dendroica striata, Blackpoll Warbler Dendroica cerulea, Cerulean Warbler Dendroica angelae, Elfin Woods Warbler Mniotilta varia, Black-and-White Warbler Setophaga ruticilla, American Redstart

Protonotaria citrea, Prothonotary Warbler Helmitheros vermivorus, Worm-eating Warbler Limnothlypis swainsonii, Swainson's Warbler Seiurus aurocapillus, Ovenbird Seiurus noveboracensis, Northern Waterthrush Seiurus motacilla, Louisiana Waterthrush Oporornis formosus, Kentucky Warbler Oporornis agilis, Connecticut Warbler Oporornis philadelphia, Mourning Warbler Oporornis tolmiei, MacGillivray's Warbler Geothlypis trichas, Common Yellowthroat Geothlypis poliocephala, Gray-crowned Yellowthroat Wilsonia citrina, Hooded Warbler Wilsonia pusilla, Wilson's Warbler Wilsonia canadensis, Canada Warbler Cardellina rubrifrons, Red-faced Warbler Myioborus pictus, Painted Redstart Myioborus miniatus, Slaty-throated Redstart Basileuterus culicivorus, Golden-crowned Warbler Basileuterus rufifrons, Rufous-capped Warbler Icteria virens, Yellow-breasted Chat Peucedramus taeniatus, Olive Warbler

Subfamily THRAUPINAE

Spindalis zena, Stripe-headed Tanager Neospingus speculiferus, Puerto Rican Tanager Piranga flava, Hepatic Tanager Piranga rubra, Summer Tanager Piranga olivacea, Scarlet Tanager Piranga ludoviciana, Western Tanager Euphonia musica, Antillean Euphonia

Subfamily CARDINALINAE

Rhodothraupis celaeno, Crimson-collared Grosbeak Cardinalis cardinals, Northern Cardinal Cardinalis sinuatus, Pyrrhuloxia Pheucticus chrysopeplus, Yellow Grosbeak Pheucticus ludovicianus, Rose-breasted Grosbeak Pheucticus melanocephalus, Black-headed Grosbeak Guiraca caerulea, Blue Grosbeak Passerina amoena, Lazuli Bunting Passerina cyanea, Indigo Bunting Passerina versicolor, Varied Bunting Passerina ciris, Painted Bunting Spiza americana, Dickcissel

Subfamily EMBERIZINAE

Arremonops rufivirgatus, Olive Sparrow
Pipilo chlorurus, Green-tailed Towhee
Pipilo erythrophthalmus, Rufous-sided Towhee
Pipilo fuscus, Brown Towhee
Pipilo aberti, Abert's Towhee
Sporophila torqueola, White-collared Seedeater
Tiaris olivacea, Yellow-faced Grassquit

Tiaris bicolor, Black-faced Grassquit Loxigilla portoricensis, Puerto Rican Bullfinch Aimophila aestivalis, Bachman's Sparrow Aimophila botterii, Botteri's Sparrow Aimophila cassinii, Cassin's Sparrow Aimophila carpalis, Rufous-winged Sparrow Aimophila ruficeps, Rufous-crowned Sparrow Spizella arborea, American Tree Sparrow Spizella passerina, Chipping Sparrow Spizella pallida, Clay-colored Sparrow Spizella breweri, Brewer's Sparrow Spizella pusilla, Field Sparrow Spizella wortheni, Worthen's Sparrow Spizella atrogularis, Black-chinned Sparrow Pooecetes gramineus, Vesper Sparrow Chondestes grammacus, Lark Sparrow Amphispiza bilineata, Black-throated Sparrow Amphispiza belli, Sage Sparrow Amphispiza quinquestriata, Five-striped Sparrow Calamospiza melanocorys, Lark Bunting Passerculus sandwichensis, Savannah Sparrow Ammodramus bairdii, Baird's Sparrow Ammodramus savannarum, Grasshopper Sparrow Ammodramus henslowii, Henslow's Sparrow Ammodramus leconteii, Le Conte's Sparrow Ammodramus caudacutus, Sharp-tailed Sparrow Ammodramus maritimus, Seaside Sparrow Passerella iliaca, Fox Sparrow Melosipza melodia, Song Sparrow Melospiza lincolnii, Lincoln's Sparrow Melospiza georgiana, Swamp Sparrow Zonotrichia albicollis, White-throated Sparrow Zonotrichia atricapilla, Golden-crowned Sparrow Zonotrichia leucophrys, White-crowned Sparrow Zonotrichia querula, Harris' Sparrow Junco hyemalis, Dark-eyed Junco Junco phaeonotus, Yellow-eyed Junco Emberiza rustica, Rustic Bunting Emberiza pallasi, Pallas' Reed-Bunting Emberiza schoeniculus, Common Reed-Bunting Calcarius mccownii, McCown's Longspur Calcarius lapponicus, Lapland Longspur Calcarius pictus, Smith's Longspur Calcarius ornatus, Chestnut-collared Longspur Plectrophenax nivalis, Snow Bunting Plectrophenax hyperboreus, McKay's Bunting

Subfamily ICTERINAE

Dolichonyx oryzivorus, Bobolink
Agelaius phoeniceus, Red-winged Blackbird
Agelaius tricolor, Tricolored Blackbird
Agelaius humeralis, Tawny-shouldered Blackbird
Agelaius xanthomus, Yellow-shouldered Blackbird
Sturnella magna, Eastern Meadowlark
Sturnella neglecta, Western Meadowlark
Xanthocephalus xanthocephalus, Yellow-headed Blackbird

Euphagus carolinus, Rusty Blackbird Euphagus cyanocephalus, Brewer's Blackbird Quiscalus mexicanus, Great-tailed Grackle Quiscalus major, Boat-tailed Grackle Quiscalus quiscula, Common Grackle Quiscalus niger, Greater Antillean Grackle Molothrus bonariensis, Shiny Cowbird Molothrus aeneus, Bronzed Cowbird Molothrus ater, Brown-headed Cowbird Icterus dominicensis, Black-cowled Oriole Icterus wagleri, Black-vented Oriole Icterus spurius, Orchard Oriole Icterus cucullatus, Hooded Oriole Icterus pustulatus, Streak-backed Oriole Icterus gularis, Altamira Oriole Icterus graduacauda, Audubon's Oriole Icterus galbula, Northern Oriole Icterus parisorum, Scott's Oriole

Family FRINGILLIDAE

Subfamily FRINGILLINAE

Fringilla montifringilla, Brambling

Subfamily CARDUELINAE

Leucosticte arctoa, Rosy Finch Pinicola enucleator, Pine Grosbeak Carpodacus erythrinus, Common Rosefinch Carpodacus purpureus, Purple Finch Carpodacus cassinii, Cassin's Finch Carpodacus mexicanus, House Finch Loxia curvirostra, Red Crossbill Loxia leucoptera, White-winged Crossbill Carduelis flammea, Common Redpoll Carduelis hornemanni, Hoary Redpoll Carduelis pinus, Pine Siskin Carduelis psaltria, Lesser Goldfinch Carduelis lawrencei, Lawrence's Goldfinch Carduelis tristis, American Goldfinch Carduelis sinica, Oriental Greenfinch Pyrrhula pyrrhula, Eurasian Bullfinch Coccothraustes vespertinus, Evening Grosbeak Coccothraustes coccothraustes, Hawfinch

[50 FR 13710, Apr. 5, 1985]

ALLIGATORS IN TEXAS



Rules, regulations and general information



2004-2005



This booklet is provided to you for handy reference concerning the Alligator Hunting Season (September 10–30) and associated state regulations. Review this material carefully to insure compliance with all procedures and regulations.

If you have any questions after reading the attached information, please contact the alligator program staff at (409) 736–2551 for more details.

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CLARIFICATION OF TAG ISSUANCE PROCEDURES

- Only lands designated as alligator habitat by the department are eligible to qualify to receive alligator tags.
- Landowners or landowners' agents must certify total acreage owned or represented on a form prescribed by the
 department at the time of application. Landowners and/or landowners' agents should be prepared to present verifiable proof of ownership if questions arise regarding the ownership of any tract of land. Proof of ownership would
 include a copy of the property tax receipt, deed, etc. A map showing boundaries of the property would also be
 helpful in processing your application.
- · Non-contiguous properties cannot be combined to increase the number of tags issued.
- More than one landowner, having contiguous acreage, may combine tracts to receive tags. However, only one of the landowners may act as a landowner's agent for the other property owners.
- Issuance rates for alligator tags will be determined by the department.
- Acreage in a particular habitat must meet or exceed tag quota ratios established by the department in order to receive the first tag for that property, but a 1.6 issuance will allow the landowner to receive two tags.
- · Tags issued for a particular property can only be used on that property.
- Special surveys for areas outside the habitat issuance zones established by the department will be scheduled during the first three weeks of June. Reservation will be taken on a first come, first served basis. Landowners must request the survey, and transportation on the property must be provided to perform the survey.
- No additional tags will be issued on lands that have previously received the maximum number of tags authorized
 unless evidence is presented supporting an increase of tags. Evidence shall include additional surveys which document additional tag issuance, previous nuisance complaints to the department which have not been resolved, documented loss of livestock which has been reported to the department, etc.
- Lost or stolen tags will not be replaced. However, damaged tags will be replaced upon submission of the damaged or broken tags.
- Landowners or their agents receiving alligator hide tags are ultimately responsible for all required reports being filled out accurately and submitted to the department upon set deadlines.
- The American Alligator is the only species from the Family Alligatoridae that is native to the United States. Alligators are not an endangered species. They were taken off the endangered species list in 1978 and placed on the protected list in all 10 states where they live. How does harvesting alligators protect them? Being a sustainable resource gives value to the alligator and other plant and animal life that might be destroyed for other types of development. Responsible alligator harvesting promotes the alligator's economic value, which helps ensure that people will protect the alligator and its habitat.

If you have any questions, please contact the Alligator Program at (409) 736-2551 ext. 23 or 25.

SUBCHAPTER P: ALLIGATOR PROCLAMATION

This version regards pertinent information to Alligator Hunting in Texas. A complete version of the Wildlife Regulations may be viewed from: www.sos.state.tx.us, select Texas Administrative code on the drop menu while cursor is at the Texas Register window, from there all the rules and regulation regarding Natural Resources and Conservation are under TITLE 31.

RULE §65.352 Definitions

The following words and terms, when used in this subchapter, shall have the following meanings, unless the context clearly indicates otherwise. All other words and terms shall have the meanings assigned in Subchapter A of this chapter (relating to the Statewide Hunting and Fishing Proclamation) and in the Parks and Wildlife Code.

- (1) Alligator—For the purposes of this subchapter, alligator means any American alligator (*Alligator mississippiensis*), living or dead, or any part of an alligator.
- (2) Control hunter—A person authorized by the department to take nuisance alligators.
- (3) Consumer—A person who purchases alligators, alligator parts, or products made from alligators for personal use or consumption and who does not sell, resell, trade, or barter the alligators, alligator parts, or products made from alligators in exchange for anything of value.
- (4) Egg collection—To remove or possess alligator eggs from wild nests.
- (5) Egg collector—A person authorized by the department to collect, possess, or transport alligator eggs.
- (6) Farm—A premises where alligators are bred or raised under department-sanctioned conditions.
- (7) Farmer—A person holding an alligator farming permit.
- (8) Gig-A pole or staff equipped with at least one of the following:
- (A) immovable prongs;
- (B) two or more spring-loaded grasping arms; or
- (C) a detachable head.
- (9) Hatchling alligator-Any alligator less than 12 inches in length.
- (10) Nuisance alligator—An alligator that is depredating or a threat to human health or safety.
- (11) Processed product—Any alligator part (and its resulting products) that has been treated to prevent decomposition and/or packaged for sale. Alligator meat is a processed product only if it has been processed and packaged in compliance with all applicable local, state, and federal rules regarding food processing.
- (12) Propagation—The holding of live alligators for production of offspring.
- (13) Retail dealer—A person who operates a place of business (mobile or permanent) for resale of alligators to the consumer only, except as provided in §65.357 of this title (relating to Purchase and Sale of Alligators).
- (14) Wholesale dealer—A person who operates a place of business (mobile or permanent) for the purpose of buying nonliving alligators for resale, canning, preserving, processing, or handling for shipment or sale.
- (15) Skull length—the distance from the anterior edge of the premaxilla to the posterior edge of the parietal, measured along the mid-line of the skull.

RULE §65.353 General Provisions

- (a) Except as provided in this subchapter, no person may possess an untagged alligator hide or undocumented alligator part.
- (b) No person may possess a live alligator without possessing a valid alligator farming permit, except:
- (1) as provided in this subchapter or by the Parks and Wildlife Code, Chapter 43, Subchapter C; or
- (2) a common carrier or person transporting legally documented live alligators for purposes of shipping the alligators to a final destination that is outside this state.
- (c) Any person transporting live alligators shall take reasonable precautions to maximize the humane treatment of and minimize stress to the alligators being transported.

RULE §65.354 Hunting and Tagging

- (a) Landowners may obtain hide tags from the department by submitting an application form (PWD 369).
- (b) Hunters shall obtain hide tags from the landowner.
- (c) While taking alligators, an alligator hunter must physically possess at least one valid, unused alligator hide tag per taking device in use by the hunter and during each attempted take of an alligator.
- (d) Any alligator removed from a taking device must immediately be killed and permanently tagged. The tag shall be placed within ten inches of the tip of the alligator's tail.

RULE §65.355 Open Seasons and Bag Limit

- (a) The general open season for taking alligators in the wild is September 10 through September 30.
- (b) The daily and annual bag limits are equal to the number of valid alligator hide tags that a licensed alligator hunter possesses.

RULE §65.356 Means and Methods

- (a) Legal devices for taking alligators in the wild are as follows:
- (1) hook and line (line set);
- (2) gig;
- (3) lawful archery equipment and barbed arrow; and
- (4) hand-held snare with integral locking mechanism.
- (b) Hook-bearing lines may not be set prior to the general open season and shall be removed no later than sunset of the last day of the open season.
- (c) An alligator hunter shall set no more than one line per unused hide tag in possession.
- (d) Alligator hunters shall inspect their line sets daily, and shall remove and immediately tag all captured alligators.
- (e) From sunset to one-half hour before sunrise:
- (1) no person shall set any baited line capable of taking an alligator;
- (2) no person shall remove alligators from line sets; and
- (3) no person shall use any taking device other than line sets.
- (f) All taking devices shall be used only on the tracts of land or water specified for the hide tags. All line sets shall be secured at one end on the tract of land or water specified for the hide tags.
- (g) Each baited line shall be labeled with a plainly visible, permanent, and legibly marked gear tag that contains:
- (1) the full name and current address of the alligator hunter who set the line;
- (2) the alligator hunting license number of the person who set the line; and
- (3) a valid hide tag number assigned to the hunter who set the line.
- (h) A line of at least 300-pound test shall be securely attached to all taking devices being used to hunt alligators. Except as provided in this subsection, hook-bearing lines must be attached to a stationary object capable of maintaining a portion of the line above water when an alligator is caught on the line. A line attached to an arrow, snare, or gig must have a float attached when used to take alligators. The float shall be no less than six inches by six inches by eight inches, or, if the float is spherical, no less than eight inches in diameter.

RULE §65.357 Purchase and Sale of Alligators

- (a) Sale by hunter. Alligators taken under an alligator hunting license in this state may be sold only to a person possessing either a valid wholesale alligator dealer permit or a valid alligator farmer permit.
- (b) Sale by control hunter.
- (1) A control hunter may possess a dead alligator indefinitely, but may sell the alligator only to a farmer or wholesale dealer. While in possession of a dead alligator taken under a control contract, a control hunter shall maintain possession of the contract under which the alligator was taken and a copy of the Nuisance Alligator Hide Tag Report (PWD 305). The control hunter shall present the contract upon request of a department employee acting within the scope of official duties.
- (2) A control hunter may temporarily possess a live nuisance alligator, but must sell the alligator to a licensed alligator farmer within 14 days from the time the alligator is first captured.
- (c) Purchase and sale by retail dealer.
- (1) A retail dealer may purchase an alligator only from a valid wholesale dealer or lawful out-of-state source.
- (2) Except as provided in this subchapter, no person may purchase an alligator from a wholesale dealer for the purpose of resale without possessing either a valid retail dealer's permit or a valid wholesale dealer's permit.
- (3) Except as provided in this subchapter, no person may sell processed alligator parts such as skulls, feet, or teeth unless that person possesses a valid retail dealer permit.
- (4) A person possessing a valid retail dealer permit may sell legally obtained and documented processed alligators only to consumers.
- (5) A retail dealer permit is not required of a:
- (A) person selling processed products so long as alligator hide is the only alligator part used (e.g., footwear, belts, wallets, luggage, etc.); or
- (B) person that sells alligator ready for immediate consumption in individual portion servings; or
- (C) person selling alligator meat processed and packaged in accordance with applicable local, state and federal laws governing the processing of food for sale to the public.

- (6) A retail dealer permit is required for each place of business, mobile or permanent, where activities that require a retail dealer permit are conducted.
- (d) Purchase and sale by wholesale dealer.
- (1) A person possessing a wholesale dealer permit may sell:
- (A) legally obtained and documented processed alligators to anyone; and
- (B) legally obtained and documented unprocessed alligators only to another wholesale dealer or to an alligator farmer.
- (2) A wholesale dealer may purchase legally taken alligators from any alligator hunter, dealer, farmer, import permit holder, or control hunter.
- (e) Purchase and sale by farmer.
- (1) A farmer may purchase:
- (A) live or dead alligators from a farmer, wholesale dealer, hunter, or control hunter; and
- (B) alligator eggs from an egg collector.
- (2) A farmer may sell:
- (A) live alligators to another farmer or to the holder of a permit issued under Parks and Wildlife Code, Chapter 43, Subchapter C; and
- (B) lawfully documented, unprocessed, dead alligators only to a wholesale dealer or another farmer.
- (3) It is an offense for any alligator farmer to:
- (A) transport or receive a live alligator unless a game warden at the point of origin (if in Texas) and the destination (if in Texas) are notified at least 24 hours prior to transport; or
- (B) transport live alligators for exhibition purposes unless authorized by a permit issued under Parks and Wildlife Code, Chapter 43, Subchapter C.

RULE §65.359 Possession

- (a) A consumer may possess processed alligators and processed alligator meat products without permit or documentation requirements.
- (b) Except as provided in subsection (a) of this section, all alligators or alligator parts possessed, sold, purchased, exported, or imported shall be accompanied by evidence of lawful take and/or possession. Depending on the applicability of paragraphs (1)-(3) of this subsection, evidence of lawful take shall consist of:
- (1) an applicable license or permit number and hide tag issued by the state or country of origin, which shall be firmly attached to an alligator hide. If the alligator hide is boxed or otherwise packaged for transport, the hide must be tagged, but the license or permit may be retained by the person in possession of the alligator, provided it is kept available for inspection by an authorized employee of the department;
- (2) a document, tag, or label for each alligator part, except for the hide, that specifies the:
- (A) place of origin;
- (B) name and address of the seller;
- (C) applicable license or permit number that is required by the state or country of origin;
- (D) hide tag number of the alligator from which the part originated;
- (E) Import Permit number, if imported into Texas; and
- (F) date of shipment, if imported into Texas; or
- (3) a document, tag, or label affixed to the outside of any package or container of alligators. The label must specify the:
- (A) contents;
- (B) hide tag number of the alligator from which the parts originated; and
- (C) any applicable license or permit numbers.
- (c) Meat products finally processed and packaged by a farmer or wholesale dealer must be accompanied by an invoice or bill of sale that:
- (1) specifies the amount of packaged alligator meat by weight; and
- (2) identifies the farmer or wholesale dealer from which the packaged meat originated.
- (d) The documents required in this subsection must accompany individual alligator parts after sale.
- (e) An individual skull not accompanied by the hide and/or parts of the alligator from which it originated shall be legibly marked with the hide tag number of the alligator from which it originated. The marking shall be in indelible ink on the lower jaw. The provisions of this subsection apply only to skulls of nine inches or greater in length when measured as described in §65.352(16) of this title (relating to Definitions). This subsection does not apply to skulls possessed before the effective date of the subsection.

RULE §65.360 Report Requirements

(a) An Alligator Hide Tag Report (PWD 304) shall be completed by an alligator hunter immediately upon harvest and shall be submitted to the department within seven days. A dealer or person possessing the alligator hide shall retain a copy of the PWD 304 until the hide is shipped or sold out of state, at which time the copy shall be forwarded to the department.

- (b) A Nuisance Alligator Hide Tag Report (PWD 305) shall be completed by a nuisance alligator hunter immediately upon take and shall be submitted to the department within seven days. A dealer or person possessing the alligator hide shall retain a copy of the PWD 305 until the hide is shipped or sold out of state, at which time the copy shall be forwarded to the department.
- (c) A person receiving hide tags from the department shall file an annual report (PWD 370) accounting for all tags by October 10 following the end of the open season for which tags were issued. Unused tags shall be returned with this report.
- (d) A wholesale dealer shall file reports (PWD 306) by October 31 and by the last day of every third month thereafter detailing purchase and sale transactions during the license year. A wholesale dealer shall retain a copy of each PWD 306 so filed for a minimum of two years and shall produce such records upon demand by the department.
- (e) A retail dealer shall retain records of all purchases from wholesale dealers for a minimum of two years.
- (f) An alligator import permit holder shall report all import activities during a reporting period within 30 days following permit period termination.
- (g) A farmer shall submit quarterly reports (PWD 371) within 15 days of the end of each quarterly period (February, May, August, and November).
- (h) An alligator egg collector shall submit an annual report and return all unused nest stamps by August 31 of each year.
- (i) All persons to whom hide tags or nest stamps have been issued shall notify the department in writing within 15 days in the event that any tags or stamps are lost, stolen, mutilated, or destroyed. The department will not replace tags or stamps so reported.

RULE §65.362 Importation and Exportation

- (a) No alligator may be imported into this state unless the importer possesses a valid alligator import permit. This subsection does not apply to alligators not taken or originating in Texas that are shipped by common carrier or accompanied by documentation of lawful possession from outside of this state to a destination within this state for immediate shipment outside the state.
- (b) An import permit is required for shipment of live alligators into this state. No person shall import a live alligator under a permit authorized by this subchapter unless that person has notified the department not less than 24 hours or more than 48 hours prior to each instance of importation. Notification shall be by fax or telephone contact with the Law Enforcement Communications Center in Austin
- (c) In the case of alligators taken in another state under a sport hunting license, no import permit is required.
- (d) Legally tagged and documented alligators and alligator parts may be exported from this state by all categories of license and permit holders.
- (e) Except as provided in this subchapter, no live alligators shall be exported from Texas without specific departmental authorization. No person shall export an alligator under this subsection unless an alligator export fee of \$4.00 per alligator has been paid to the department, except for alligators accompanied by a valid department-issued hide tag.

RULE §65.363 Alligator Control

- (a) The department may contract with a qualified individual for the removal of nuisance alligators.
- (b) Complaints concerning alligators shall be investigated by the department prior to approval for removal by a control hunter.
- (c) Control hunters may take alligators only by means or methods specified by the department at the time of authorization for take.
- (d) Control hunters may take alligators approved for removal at any time.

RULE §65.364 Exceptions

- (a) It is an offense for any person to intentionally feed a free-ranging alligator, except for a licensed alligator hunter or control hunter engaged at the time in the activity of hunting alligators. This paragraph does not apply to federal, state, or local government employees in the performance of official duties.
- (b) This subchapter shall not prohibit a person from killing an alligator in immediate defense of his or her life or the lives of others, or to protect livestock or other domestic animals from imminent injury or death. Alligators killed under this provision shall be reported immediately to the department.

RULE §65.365 Management Tag-Applicability and Fee

The department may issue management tags to landowners with a department-approved alligator management plan specifying a harvest quota of sub-adult alligators. The fee for management tags is \$5.00 per tag. All provisions of this subchapter pertaining to tags and tagging also apply to management tags.

RULE §65.366 Violations and Penalties

Unless specifically exempted by another provision of the Parks and Wildlife Code, it is an offense for any person to violate a provision of this subchapter. Penalties for a violation of this subchapter are as prescribed by Parks and Wildlife Code, §65.008.

REPORTING REQUIREMENTS

Please remember alligators are protected and strict regulations exist regarding possession and sale of any and all alligators and/or alligator parts. Refer to the Alligator Regulations for further details on laws regarding alligators.

Send all reports to: TPWD Alligator Program

10 Parks and Wildlife Dr. Port Arthur, TX 77640

Landowner and/or Landowner agent

A landowner shall submit:

- A request for tags on set issuance dates, or for properties applying for eligibility, request must be submitted 60 days prior to season openings (see tag clarification information).
- 2) **PWD 370** to the department no later than 15 days following the close of the open season.
- 3) A notarized letter for stolen or lost tags, and return unused CITES hide tags to the department not later than 15 days following the close of the open season.

Hunter

A hunter shall file:

- PWD 304 Individual Hide Tag Report seven days after harvest.
- 2) PWD 306 after selling an alligator (whole or part) to a licensed dealer or after shipping an alligator hide out of state for any purpose. Upon shipping out of state hunter is required to submit the yellow copy of the PWD 304 to the Alligator Program.

PWD 373 Alligator Parts
 Label for use of packages or containers of alligator parts.

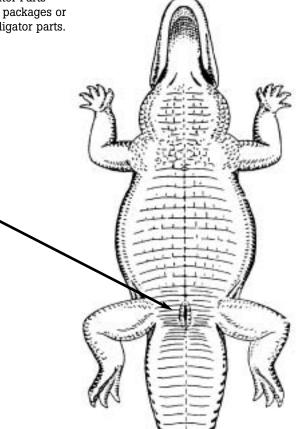
Wholesale Dealer/ Retail Dealer

A wholesale and/or retail dealer shall file:

 PWD 306 by October 31 and by the last day of every third month thereafter documenting purchases and sales transactions during the license year, and shall retain records of all transaction for a minimum of two years and shall produce such records upon demand by the department.

How to determine the sex of an alligator:

This method is reliable for alligators over 3 feet. Locate the **cloacal opening**, which is on the bellyside of the alligator as noted in the drawing. This area is probed, males are verified if a penis is present, other wise your report should note the harvest of a female. Your accurate documentation of measurements and other harvest data is essential for biological tracking. Do not assume that any alligator over 8 feet is a female. This is not always the case.



APPLICATION AND RECEIPT FOR ALLIGATOR HIDE TAGS

Applicant Name:		Telephone No. (Recipi	Recipient Number:		
Address:		Landowner				Date:		
		☐ Landowner's Agent	ent					
Landowner Name	Address	Brief Location Description Incl. Abstract No. & Total Acres	County	Habitat Type	Acreage in Habitat Type	Issuance Rate	No. Tags Allowed	Tag Numbers Issued
NOTICE: A FALSE ENTRY OR STATEMENT IN A GOV MISDEMEANOR UNDER THE TEXAS PENAL CODE.	NOTICE: A FALSE ENTRY OR STATEMENT IN A GOVERNMENTAL RECORD IS A CLASS A MISDEMEANOR UNDER THE TEXAS PENAL CODE.	ITAL RECORD IS A CLASS A						Total Tags Available
I hereby certify that I am entitled to understand that I am responsible to	o apply for alligator hide tags that I have strict the use of tags to the area for your chamaned tags within 15 days of	I hereby certify that I am entitled to apply for alligator hide tags that I have received for the above property. I understand that I am responsible to restrict the use of tags to the area for which they are issued. I agree to report the use of tags and the report and a financial or damaged face within 15 days of the close of the open alligator spacen.	A	APPLICANT'S SIGNATURE	GNATURE			Total Tags Issued
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PWD 369-W7000 (8/04)

The Toxas Parks and Wildlife Department maintains the information collected through this form. With exceptions, you are entitled to be informed about the information we collect. Under Sections 552.021 and 552.023 of the Toxas Government Code, you are also entitled to receive and review the information. Under Section 559.04, you are also entitled to have it is information corrected. Toxas Parks and Wildlife Department, 4200 Smith School RG., Austin, TX 78744, www.pow.state.k.us

WHITE copy — TPWD, Port Arthur YELLOW copy — TPWD field staff PINK copy — landowners/agents Submit to: Alligator Program, Texas Parks and Wildlife Department, 10 Parks and Wildlife Dr., Port Arthur, TX 77640

SIGNATURE-TPWD ISSUING OFFICIAL

\$ Amount Received

WILDLIFE **TEXAS** PARKS &



ALLIGATOR HIDE TAG REPORT

Submit report no later than 15 days following the close of the open season.

Hide Tag	Recipient:			Recipient No.:			
Address:				Telephone No.: ()		
	City	State	Zip	Date of Report:	Month	Day	Year
		1. List nur	nbers of all hi	ide tags received, in r	numerical or	der.	

INSTRUCTIONS

- 2. If tag was issued to hunter, give hunter name and license number.
- 3. Check appropriate box to indicate used, returned, damaged, or lost.
- 4. All unused or damaged tags must be returned with report.

	Tag Number	Hunter Name	License Number	Used by Hunter	Returned Intact	Damaged	Lost
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	Submit to: Alligator Program Texas Parks and Wildlife Dept	Total number of hide tags issued:	
	10 Parks and Wildlife Dr. Port Arthur, TX 77640		
	Tott/Titidi, 17, 77040	Number of hide tags reported used:	
	he Texas Parks and Wildlife Department main- ins the information collected through this form.	Number of tags lost:	
	Jith few exceptions, you are entitled to be formed about the information we collect. Inder Sections 552.021 and 552.023 of the exas Government Code, you are also entitled	Number of tags returned intact:	
	receive and review the information. Under ection 559.004, you are also entitled to have his information corrected. Texas Parks and	Number of tags returned damaged:	
	/ildlife Department, 4200 Smith School Rd., ustin, TX 78744, www.tpwd.state.tx.us		
TPWD signature	PWD 370-W7000 (8/04)	Number of tags accounted for:	

Previous editions obsolete - destroy

INDIVIDUAL ALLIGATOR HIDE TAG REPORT

Landowner/Agent Recipient No		Hide Tag No	
Harvest Date		Sex of Gator	
County where taken		Carcass Length	
Llustor's Name			(unskinned)
Hunter's Name		Hide Use:	☐Sale ☐Personal
Address		Skinning Method:	☐Belly ☐Hornback (mount)
•	Zip Code	Dispatch Method:	☐ Shotgun ☐ Archery ☐ Other
Alligator Lic. No			
I CERTIFY THAT THE INFORMATION L	ISTED HEREON IS TRUE AND CORRECT.	AII	igator Hunter's Signature

NOTE: Failure to SUBMIT ALL INFORMATION or enter a false statement in a government record is a Class A misdemeanor or a felony of the third degree under the Texas Penal Code.



The Texas Parks and Wildlife Department maintains the information collected through this form. With few exceptions, you are entitled to be informed about the information we collect. Under Sections 552.021 and 552.023 of the Texas Government Code, you are also entitled to receive and review the information. Under Section 559.004, you are also entitled to have this information corrected. Texas Parks and Wildlife Department, 4200 Smith School Rd., Austin, TX 78744, www.tpwd.state.tx.us

PWD 304-W7000 (2/01) - Previous editions obsolete - destroy

- (1) WHITE copy return to Port Arthur within 7 days after take
- (2) YELLOW copy retain by person possessing hide until shipped or sold out of state, then returned to Port Arthur
- (3) PINK copy for alligator hunter's record

Submit to: Alligator Program, Texas Parks and Wildlife Department 10 Parks and Wildlife Dr., Port Arthur, TX 77640

PWD 373 ALLIGATOR PARTS LABEL

1	OR PARTS LABEL or Containers of Alligator Parts
Verification (Export) Tag Number _ State _	Year
PARTS ENCLOSED Type Quantity	LICENSE/PERMIT NUMBERS (include year)
☐ Hide ☐ Meat ☐ Teeth ☐ Claws ☐ Bone/ Skull ☐ Other (Specify)	Original Hunter Other Applicable License/Permit No.
PARKS &	AS PARKS AND WILDLIFE DEPARTMENT 10 Parks and Wildlife Dr. Port Arthur, TX 77640

Verification (Export)	
-	Year
State _	
PARTS ENCLOSED	LICENSE/PERMIT NUMBERS
Type Quantity	(include year)
Hide	Original Hunter
☐ Meat	Original Hunter
Teeth	Other Applicable
Claws	License/Permit No.
☐ Bone/ Skull	
Other	
(Specify)	
TEXAS	(AS PARKS AND WILDLIFE DEPARTMENT
PARKS & WILDLIFE	10 Parks and Wildlife Dr.

ALLICATOR RAPTO LARGE

PWD 373-W7000 (2/01) - Previous editions obsolete - destroy

* If the transaction involves sale of processed or manufactured parts to a consumer, retailer, or wholesaler, then write "P/M" in the blank for Lic./Permit No. Exception: Hunters may not sell processed or manufactured parts to unlicensed retailers or wholesalers.

PWD 306-W7000 (2/01) — Previous editions obsolete - destroy

ALLIGATOR TRANSACTION REPORT

Indicate type of report:

☐ Hunter—Report due by October 31 and last day of

Table Tabl	ddress:	IN COM					Felephone No.: (☐ Parts Dealer ☐ day of every 2nd mont
FILL IN COMPLETELY. ACCOUNT FOR EACH HIDE OR PARTS SOLD OR BOUGHT. LIST FACH TAG SEPARATELY. Type of Part Type of Type of Part Type of Type	MO M	IN COM								│
FILL IN COMPLETELY. ACCOUNT FOR EACH HIDE OR PARTS SOLD OR BOUGHT. LIST EACH TAG SEPAR	N N	IN COMI	Š	ate	diZ		Date of Report:		Yr.	☐ Sept. 1-Nov. 30 ☐ Dec. 1-Feb. 29 _ ☐ Mar. 1-May 31 ☐ June 1-Aug. 31
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HUNTING OPPORTUNITIES

These are listed as a courtesy - please contact individual guides for further details.

Jefferson and Chambers Counties Central Flyway Outfitter Inc. Will Beaty (281) 255-4868 www.hunttexas.com

(979) 543-5894 (979) 332-1463

Larry Janik

Chambers County Cajun Outback Steve Wilburn (281) 389-3808

Bill Heiligbrodt Robbins Slough Ranch (713) 461-4093 Jefferson County Broussard Enterprises Donnie Broussard (409) 736-1683

Jefferson and Chambers Counties Harlan Hatcher

Jefferson County Leo Boudreaux (409) 842-5145 Aransas and Refugio Counties Dan Kubecka

Atascosa County
74 Ranch Hunting Resort

(361) 782-3281

(830) 579-7474

(409) 794-1862

Jefferson and Cambers Counties Jay Francis (409) 757-1017

ALLIGATOR HUNTS ON PUBLIC LANDS

In a continuing effort to provide additional public hunting opportunity on land under its control, Texas Parks and Wildlife Department offers alligator hunting under the Public Hunting Lands Program. Special permit hunting categories are offered on four wildlife management areas:

Angelina Neches/Dam B WMA

11 miles west of Jasper at B.A. Steinhagen Lake in Jasper and Tyler counties

Last year: 340 applicants for 32 permits Hunter success: 44%

Guadalupe Delta WMA

7 miles northeast of Tivoli in Calhoun County

Last year: 177 applicants for 11 permits Hunter success: 64%

Mad Island WMA

15 miles south of El Maton, in Matagorda County

Last year: 193 applicants for 16 permits Hunter success: 82%

J. D. Murphree WMA

Adjacent to the southwest city limits of Port Arthur in Jefferson County Last year:

Big Hill Unit: 438 applicants for 79 permits

Salt Bayou Unit: 378 applicants for 75 permits

Hunter success: 58%

Hunter success: 66%

Archery Only: 613 applicants for 36 permits

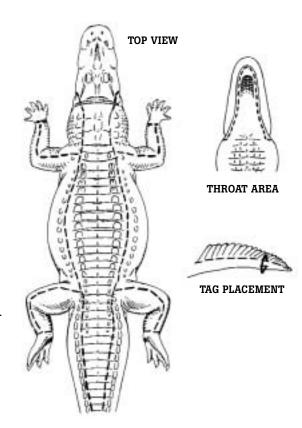
Hunter success: 18%

Special Permit recipients are selected by drawing. There is a limit on the number of hunters participating in scheduled hunts and hunters may apply in the computer drawing each year for only one of the areas listed in each hunt category. Hunt categories include Archery only, regular hunt, and youth only hunts. Each applicant 17 years of age or older is charged an application fee of \$3. Selected applicants 17 years of age or older are charged a \$75 permit fee (\$125 for extended hunt periods on Guadalupe Delta and Mad Island, and the archery only hunt on the Murphree Big Hill Unit). On Youth only hunts, both the application fee and permit fee are waived for both the non-hunting adult supervisor and the youth hunter. Application forms are available in the Public Hunting Lands booklet. Due to the early deadline date a separate publication is available during July upon request from the Austin Office 1-800-792-1112 or on the Web site www.tpwd.state.tx.us. Selected applicants must purchase an Alligator Hunter's License to participate in the alligator hunts.

ALLIGATOR SKINNING INSTRUCTIONS

Alligators are harvested effectively by fishing with a 9/0 to 14/0 stainless steel hook and at least 300 pound test nylon cord. This technique is both highly efficient and size selective. After an alligator has been caught, the alligator hunter slowly pulls the animal to the edge of his boat or onto the bank. The alligator is then killed by shooting or clubbing in the head with an axe or hatchet. After the animal has been killed, the hook is removed, and may be used again. The alligator is then tagged with a plastic numbered tag issued by the Texas Parks and Wildlife Department. The tag is used in identifying legally-taken alligators and the color of these tags changes each year. This tag is placed in the last six inches of the tail. Remember that the alligator's tail muscles will continue to contract and twitch, sometimes violently, so be careful. Use a fixed or locked blade knife. The tag must be left on the skin until the hide is a finished product.

Once the alligator has been properly tagged, it is then placed over the end of a boat or table with the head held down and allowed to bleed thoroughly. This will improve the quality of the skin and meat. Before skinning begins, several well-sharpened skinning knives should be available. Other skinning equipment includes sharpening stone, oil, steel tape or wire and a clean cloth for wiping your hands while skinning. Plenty of fresh water at the skinning site is also desirable. A location in the shade is recommended, as the job may take a novice up to two hours to complete.



Bellyskin – use this procedure if you are going to sell the hide to a licensed alligator buyer, or have the hide processed for boots, belts, shoes, etc.

Skinning begins by making an incision along the topside of the animal above the first row of buttons along the back. A complete outline of the body is cut where skinning will be initiated. In outlining the alligator, the cut along the side is made between the first and second row of buttons. This allows for the first row of buttons to be left on the skin. Buyers and tanners encourage hunters to follow these procedures. As the hunter proceeds to outline the animal, a straight cut is made from the back along top of each leg. Cut completely around each foot at the wrist or ankle area. The outline cut is then extended onto the lower end of the tail below the top row of upper tail fins. When the outline cuts reaches the single row of tail fins midway along the tail, a cut is then made through this row of tail fins at their base, all the way to the tip of the tail. The fins remain on the carcass, attached to the back skin, which is also not included in the final skin. It is important to cut all the way to the tip of tail (do not cut it off) because the skin's value is determined mainly by length. Care should be used so as not to cut too deep where you may lose the tag attached to the end of the tail. As mentioned earlier, this tag must remain on the skin from the time the animal is killed.

After the top tail scales have been removed, the tip end of the tail is then skinned completely, making sure to remove all bone and meat. This can be achieved by carefully cutting the skin away from the tail meat. The end of the tail is skinned completely along the sides before proceeding on the outline. After tail skinning is completed, the outline of the alligator is completed to the base of the head and skinning of the body begins. Skinning of the body section begins with the front legs. As the front legs are skinned, the skin surrounding the legs and side of the alligator are also removed. Removing this skin can only be done by using a sharp knife and slowly cutting the skin away from the body of the alligator. The front legs and side skin are removed completely before moving on to the hind legs. Hind legs are skinned in the same fashion as the front legs. The skin is removed from the hind legs completely, down the sides of the animal, before continuing on the tail. Some pulling can be done on the upper leg portion of the skin. Once the skin has been removed from the leg, the remaining skin must be detached by cutting. The skin is then removed from the remaining unskinned tail section. This skin can only be detached by cutting. Care should be taken to cut the skin from the carcass without cutting the skin or leaving excessive meat. Care should be taken in cutting the skin from the sides of the alligator to avoid cuts in the skin. Particular care must be taken where the legs join the body. The sides should be skinned completely. Only the belly portion of the animal should be left unskinned after this step. The alligator should be completely skinned along the sides, past the tail section, before proceeding on the head.

After the sides and legs are skinned, the alligator is then turned on its side and an outline cut is made along the lower jawbone. This cut is made along the outer edge of the lower jaw skin, which is the only part of the head skin which remains on the head. The skin is removed from the lower jaw by grasping the jaw muscle with thumb and forefinger and carefully cutting the skin from the meat. To enable easier holding, a small hole can be cut through the jaw muscle for grasping. The flesh under the lower jaw is very loose and soft. Care must be taken in removing the skin from this region. By pulling on the jaw muscle, the flesh can be tightened, thus allowing for easier skinning.

After all the skin has been cut from the lower jaw and neck, the alligator is then ready to be skinned down the belly. Skinning the under side of the alligator is best accomplished by both pulling and cutting. On small alligators, the skin can be removed from the belly by pulling only. After the belly has been skinned down to the base of the tail, care should be taken to cut around the anal opening (vent). If the skin is not cut completely away from this area, it may tear during the pulling process. All meat and fat should be removed from the skin around the anus. The skin is then pulled and cut from the remaining tail section of the alligator.

After the alligator has been skinned, some meat and fat will remain on the skin. All of this tissue must be removed before salting. Many different types of scraping tools can be used in scraping the meat and fat from the skin. One object that works well without cutting or tearing the hide is an 18" piece of chrome tubing. Large spoons or paint scrapers are also useful in removing flesh. By scraping the fleshy side of the hide with the end of the tubing, one can remove most of the excess meat and fat without damaging the skin. Particular attention should be given to the tail section and around the anal opening since these areas generally are more difficult to skin. Very little tissue should remain on the hide after it has been thoroughly scraped.

Once scraping is complete, the hide should be relatively free of flesh and white in appearance. After the skin has been scraped thoroughly, it should be washed in clean, fresh water. By washing the skin in fresh water, most of the remaining blood and body fluids will be removed from the skin. Care should be taken during the washing process to thoroughly squeeze and rub the skin with the hands to remove any dried blood and loose flesh. The skin should be thoroughly clean and very white in appearance after washing. After washing the skin, it is then hung on a rack with the fleshy side to the inside and allowed to air dry. The skin should not be placed in the sunlight since overdrying of the outside portion of the skin could damage the hide. After the hide has dried, it is then spread out on a flat surface with the flesh side exposed for salting. Salt (use fine grain salt) is applied to all areas of the hide until the skin is completely coated. Salting is an important process. It is very important to apply salt liberally to the skin. The salt should be rubbed thoroughly into the skin. Make sure to cover the head portion well. Additional care should be taken to rub salt into the tail section, making certain the salt is placed in the very end of the tail section. The hide is now ready for rolling into a compact bundle. Place hide flat with flesh facing up. The rolling procedure begins by folding the legs over the belly of the skin. Both the front and back legs are folded with one side overlapping the other.

After the legs are folded, completely covered by the side portion of the skin after it has been folded. The neck is folded in the same fashion as the sides. After the neck and sides are folded, the rolling process begins. Rolling begins by folding the lower jaw section of skin over the top of the neck section. The skin is then rolled from the head to the tail in a compact ball. As the skin is rolled, the tail section is folded in, so as to completely cover the salted side of the head. Rolling usually requires two people to keep the hide in a neat, compact roll. After the skin has been completely rolled, it is tied with cotton string. It is advisable to run the cotton string through the fastened tag to ensure that the tag remains with rolled hide. Several wraps are used in tying the skin in a compact bundle.

Once the skin has been rolled and tied, it is then ready for storing in a cool, dry place until sold or further processed. The rolled skin will continue to drain so the storage area should have adequate drainage. Hides stored more than a few days should be unrolled and resalted. After resalting and rolling, the hides may keep several months if stored in a cool place, but check with a hide buyer or tanner for preferred handling.

This completes your briefing on the recommended procedures for taking and processing alligators. The Texas Parks and Wildlife Department wishes you a safe and successful alligator hunt. If you have further questions, please consult with department personnel.

ALLIGATOR HIDE TANNING

Tanning of alligator hides requires special processing to ensure suitable quality of leather for later manufacture of many items that alligator hunters may be interested in making from the alligator that they harvest. As a service to our hunter the following U.S. tanneries are listed below. Alligator hunters are encouraged to contact these businesses for more details on current prices, methods of shipment etc. prior to deciding who will handle final processing of hides.

American Tanning and Leather Florida Reposta, Inc 312 W. Solomon

c/o Seabring Custom Tanning Griffin, Georgia 30223 Seabring Air Terminal

(770) 228-4433 Bld 727

fax - (770) 228-8229 Seabring, Florida 33870 ATTENTION BUNNY GAST

(239) 936-4088

RESIDENT ALLIGATOR BUYERS

Mark Porter Mary Hill Dupuy / Sidney Dupuy Larry Janik 15026 Labelle Road P.O. Box 1265 El Campo, TX Beaumont, TX 77705 Anahuac, TX 77514 (409) 543-5894

(409) 267-3229

TEXAS ALLIGATOR PRODUCTS

(409) 796-1330

Houston, TX 77015

Joaquin, TX 75954

Waskom, TX 75692

Beaumont, TX 77705

Robert Campbell Live alligators, alligator meat, finished skins, boots, belts

Ace Bingo Supplies, Inc. and wallets

1146 Sheffield Unit L

(713) 328-3016

Sidney & Mary Jo Dupuy Tanned hides, meat, skull, teeth and claws Dupuy Gator House

Labelle, TX (409) 796-1330

Thomas Harvey 4H Farms Cowboy boots, ropers, belts, wallets, tri-fold, finished

Rt. 1 Box 123 A alligator parts (409) 296-3840, (409) 368-2433

LaBelle Accessories (409) 892-0043 Belts, wallets, jewelry and small accessories

Mark Porter Tanned hides, heads, meat and accessories

POB 1265

Anahuac, TX 77514 (409) 267-3229

(903) 687-2773

(409) 794-1370

Willett Farms Boots, wallets, money clips, business card holders, key folds,

126 Roma Rd and tanned hides

Taxidermist: Alligator - shoulder and full body mounts Jim's Taxidermy

Also waterfowl and fish 1424 Willow Court

Nederland, TX 77627 (409) 727-0070

Andrew Wilson Men's wallets, checkbooks, belts, boots and shoes, women's

Rt. 8 Box 186 purses, wallets, belts, watchbands and key tags

PREPARING ALLIGATOR MEAT

Alligator meat is versatile and can be readily adapted to your favorite recipes for most other red meats and fish. The tail and jaw are generally considered the choice cuts of meat. With a little extra preparation the body and leg meat can be just as tasty.

Regardless of the cut of meat you are using, all fat (including the yellowish fat between the layers) and sinew should be removed before preparing or freezing. Body and leg meat cuts work well for burgers, casseroles, ground meat, soups and stews. The jaw and tail meat work well for baked cutlet recipes and fried foods.

The following recipes have been collected for your pleasure with favorable results. Alligator should prove to be a tasteful change for any of your favorite meat recipes.

The idea of protecting and harvesting the same species may seem a little contradictory. The American Alligator is a classic example of successfully protecting a species by managing it as a renewable natural resource. The "economic incentive" to manage a wildlife species like the alligator provides a strong argument for maintaining the natural wetlands it and other species need in order to survive.

Enjoy.

GATOR SAUCE PIQUANT

3-4 lbs gator meat cut into 1/2" cubes

- 1 large bell pepper diced
- 1 medium yellow onion diced
- 1 bunch of green onions chopped
- 1 cup celery chopped
- 1 can "Rotel" tomato & chilies
- 1 can stewed tomatoes

Tony's Creole Seasoning to taste

- 2 bay leaves
- 2tbls. Parsley
- 1 tsp. Garlic powder
- 1 tsp. salt
- Tabasco to taste

Worchester Sauce

Soy sauce

2 cups rice

2 cans tomato sauce 6 oz.

Cut meat into 1/2" cubes, season lightly with Tony's and garlic powder. Sauté in heavy pot until brown. Add 3 cups of water and simmer 20 minutes. Add onion, celery, bell pepper, Rotel, and stew tomatoes. Cook on medium for 30 minutes stirring often. Add 2 bay leaves and parsley. Cook on low heat 15 additional minutes, remove bay leaves add Worchester sauce, soy sauce, & Tabasco sauce to taste. Add 2 cans of tomato sauce stirring often. Cook 2 cups of rice or enough to feed six.

- Robert England, Port Acres, Texas

PAPAWS GATOR MEATBALLS

- 3 lbs packed ground gator meat
- 1 cup chopped celery
- 4 tsp. Italian seasoning
- 2 cans fried onions
- 1 box Jiffy brand cornbread mix
- 2 eggs
- 1 tsp. salt
- 1/4 cup milk
- 2 tsp. garlic salt
- 2 tsp. Worcestershire sauce
- 3 tsp pepper

Dipping: 1 egg, 3 cups milk, & 1/2 cup Italian bread crumbs

Mix meat, eggs, milk, celery, onions, cornbread mix, and seasonings together and make small balls. Using two separate bowls, mix egg and milk together and dip balls in it first, then roll ball in second bowl of bread crumbs. Fry in oil until golden brown. Makes 3 to 4 dozen 1-inch meatballs. Excellent with Sweet & Sour, BBQ, or any other sauce you like!

- Reita Fagan

FRIED ALLIGATOR NUGGETS

5 lbs. of alligator meat

1 Bottle of Tabasco

Buttermilk, flour, juice of 2 lemons, salt & pepper

Season alligator meat with salt and pepper and marinate in Tabasco sauce and lemon for one hour. Then marinate meat in buttermilk for one additional hour. Roll in flour and fry 12–15 minutes until golden brown.

- Mrs. Mary Jo Dupuy, LaBelle, Texas

ALLIGATOR STEW

- 2 cups cooking oil
- 1 quart. alligator meat cut in small pieces 2" thick
- 2 cups chopped onions
- 2 cups chopped celery
- 2 cups chopped bell peppers, or can use banana peppers
- 1 10-oz can Rotel tomatoes
- 2 tbs. minced parsley

Salt and pepper to taste

Put cooking oil and alligator meat in cooking pot. Add chopped vegetables, Rotel tomatoes and season to taste with salt and pepper. Cover pot and cook over medium heat for 30 to 40 minutes.

- Mrs. Charles W. Hebert, Sweetlake, Louisiana

ALLIGATOR BALLS

- 1 pound chopped alligator meat
- 2 tablespoon chopped shallots
- 1 egg
- 2 teaspoons lemon pepper
- 1 tablespoons finely chopped onions
- 2 teaspoon salt
- 2 tablespoons finely chopped celery
- 4 cups of bread crumbs
- 1 tablespoons finely chopped parsley

flour to dredge

1 cup cooking oil

Combine all ingredients, form into 1-inch balls. Let set for 1 hour. Dredge with flour and fry until golden brown. Serve hot.

- Mrs. Roland U. Primeaux, Creole, Louisiana

ALLIGATOR CREOLE PIQUANT

3 tbls. bacon grease

1 cup flour

2 lbs. alligator meat

1 small can of tomato paste

1 bell pepper

2 medium onions

1 cup cold water

butter and rice

Make roux with grease and flour. Add tomato paste. Stir on low heat until reddish brown. Sauté alligator meat in butter (& onions if desired), after completely draining water from the meat. Add to roux, stirring constantly until meat is thoroughly coated with roux. Add small amounts (approx. 1 cup) of water, just enough to simmer. Add bell pepper and onions. Stir until boiling, then adjust to low temperature. Simmer 45 minutes; serve over rice.

- Mrs. Mary Jo Dupuy, Labelle, Texas

TEXAS ALLIGATOR FACTS

Name: American Alligator - Alligator mississippiensis. "Alligator" is a corruption of the

Spanish "el lagarto" or lizard, in reference to its large, lizard-like appearance.

Range: In Texas, the alligator ranges from the Sabine River of East Texas

to the Gulf of Mexico and across the coastal marshes to the Rio Grande. This range includes about 80 counties in East Texas and the

Gulf Coastal Plains.

Size/Age: Newly hatched alligators measure 8-9 inches in length. Males and females

grow at similar rates until they reach three feet. After that, females grow much slower. A Louisiana study revealed that male alligators at age 10 averaged 8.4 feet. Females age 10 were about 6.9 feet. At age 20, females measured 8.4 feet and males 11.5 feet. Any alligator

over 9 feet is almost certainly a male.

The longest recorded length for an alligator is 19 feet 2 inches. This massive animal was taken in Louisiana in 1890. An alligator this size could weigh as much as 1,000 pounds. Today, alligators rarely grow beyond 10–12 feet. An animal this size could weigh 300–700 pounds.

Males regularly reach ages of 35-40 years in the wild. In captivity, they have reached 50-60 years of age. Older males are the exception, not the rule. Females are not as long-lived. Under captive conditions, they often reach 30-35 years. Probably few wild females live that long.

Food:

Young alligators eat spiders, insects, crayfish, shrimp, minnows and crabs. As they grow larger, they begin to feed on fish, small turtles, frogs, snakes and small birds. Alligators 4 feet and longer eat a wide variety of food items and are very opportunistic. Large turtles, fish, wading birds, ducks, muskrats, nutria, otters, raccoons, even other alligators and an occasional deer are eaten. Carrion is also a major dietary component.

Nest:

Courtship and mating occur in late spring and early summer. Females usually begin nest building within two months of the onset of courtship activities. The nest mound is composed of grasses, cattails and mud. The female lays 15-60 eggs in the mound and flattens it by crawling across it. The sun and decaying vegetation provide the heat for incubation. The eggs hatch in 65-70 days, usually in late August and early September.

Alligators and People:

With the human population in Texas continuing to expand, increased contact between people and alligators can be expected.

Alligators naturally shy away from humans. Problems arise when alligators are fed by people. The alligator loses its fear of humans and begins to associate people with food. This produces a potentially dangerous situation. An alligator that has been frequently hand-fed will often lunge at an outstretched hand. This action is often interpreted as an "alligator attack." In reality, the alligator has been conditioned to respond to an outstretched hand, expecting to be fed. For this reason feeding of any wild alligator is not recommended.

The normally sluggish alligator can become quite agile if unexpectedly disturbed or annoyed. People and pets should not approach alligators closely. This is particularly true of nesting females. As with all wild animals, alligators should be treated with respect.

Alligators are protected by law. Any potentially dangerous alligator should be reported to Texas Parks and Wildlife Department so that proper handling can be initiated. Contact your local game warden or call 1-800-792-1112.

Alligator-human conflicts are rare in Texas. No human fatality attributed to alligators has been recorded in Texas. Good judgement on the part of humans can reduce incidents to a minimum.

BE GATOR SAFE!

DON'T feed alligators

DON'T get to close to them

DON'T swim or wade where they are

DON'T let your pets near them

DON'T agitate or tease them

DON'T try to catch one

DON'T approach an alligator's nest

DO observe from a safe distance

DO discourage others from feeding them

DO treat them with respect as an important element of nature

DO get additional information about alligators from your local Texas Parks and Wildlife Department office



4200 Smith School Road Austin, Texas 78744

www.tpwd.state.tx.us

GAME BIRDS AND GAME ANIMALS

Cold Storage or Processing Facility Record Book



TEXAS PARKS AND WILDLIFE

(See Instructions)

INSTRUCTIONS

Effective September 1, 1997, Acts enacted by the 75th Texas Legislature

§42.001 (6) "Cold storage or processing facility" means a stationary facility designed and constructed to store or process game animals and game birds.

§62.029. RECORDS OF GAME IN COLD STORAGE OR PROCESSING FACILITY.

- (a) As used in this section, "cold storage or processing facility" has the meaning assigned by Section 42.001.
- (b) The owner, operator, or lessee of a cold storage or processing facility shall maintain a book containing a record of:
 - (1) the name, address, and hunting license number of each person who killed a game bird or game animal that is placed in the facility;
 - (2) the name and address of each person who places a game bird or game animal in the facility, if different from the person who killed the bird or animal;
 - (3) the number and kind of game birds or game animals placed in the facility; and
 - (4) the date on which each game bird or game animal is placed in the facility.
- (c) The owner, operator, or lessee shall enter all information into the book as required by this section before placing in storage or processing any game animal or game bird.
- (d) The cold storage or processing facility record book shall be kept at the facility and may be inspected by an authorized employee of the department during business hours or at any other reasonable time.
- (e) Each cold storage or processing facility record book shall be kept at the facility until the first anniversary of the date of the last entry in the book.
- (f) This section does not apply to a private, noncommercial, family-owned cold storage or processing facility.

§62.030. POSSESSION OF GAME IN COLD STORAGE OR PROCESSING FACILITY. A person may place and maintain, or possess, in a cold storage or processing facility, lawfully killed game birds and game animals not in excess of the number permitted to be possessed by law.

§62.031. INSPECTIONS OF FACILITIES.

- (a) Authorized employees of the department may enter and inspect a cold storage or processing facility or other place, including taxidermist shops and tanneries, where protected wildlife are stored.
- (b) In this section, "protected wildlife" means game animals, game birds, nongame animals, and nongame birds that are the subject of any protective law or regulation of this state or the United States.
- (c) Inspections under this section may be made during normal business hours or at any other reasonable time.

Hunters for the Hungry

O Take Aim Against Hunger

It's easy to think of hunger as a problem that happens "somewhere else." Unfortunately, that is not the case. In Texas, one in nine children under the age of twelve is hungry. The rate of poverty among elderly Texans is 19%. Every day, many wonder where they will get their next meal. Now with **HUNTERS FOR THE HUNGRY**, it can come from you, the dedicated and responsible sportsmen of Texas.

HUNTERS FOR THE HUNGRY is the result of the cooperative effort of state agencies, private groups, and individuals who are concerned about the hunger problem in Texas. The TEXAS ASSOCIATION OF COMMUNITY ACTION AGENCIES partner to join deer hunters, processing plants, and food banks to provide a nutritious source of protein to needy Texans.

O Make Hunger Your Next Target

Hunters simply tag their legally harvested deer, bring it to a participating meat processor, and pay a tax deductible processing fee of approximately \$20 per deer. You may also have the deer custom cut at an extra cost. Each processor will determine his cost to cape out the whole deer. Participating processors prepare the meat at a fraction of the usual fee, package the venison, and then distribute it through the network of food banks and food pantries.

FOR MORE INFORMATION: 1-800-992-9767, then press 2

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GAME ANIMALS

UPLAND GAME BIRDS

MIGRATORY GAME BIRDS

WD=White-tailed Deer MD=Mule Deer PA=Pronghorn Antelope JA=Javelina SQ=Squirrel TU=Turkey QL=Quail PH=Pheasant PC=Prairie Chicken CH=Chachalacas DV=Dove DK=Duck GS=Geese SC=Sandhill Crane WC=Woodcock SN=Snipe RA=Rails GA=Gallinules

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UPLAND GAME BIRDS

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MIGRATORY GAME BIRDS

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JA=Javelina

SQ=Squirrel

GAME ANIMALS

WD=White-tailed Deer MD=Mule Deer **UPLAND GAME BIRDS**

TU=Turkey

QL=Quail

PC=Prairie Chicken CH=Chachalacas

DV=Dove DK=Duck GS=Geese SC=Sandhill Crane WC=Woodcock SN=Snipe

MIGRATORY GAME BIRDS

RA=Rails GA=Gallinules

PA=Pronghorn Antelope
PH=Pheasant
Please use appropriate code in "Type" column (e.g. Code WD = White-tailed Deer)

	Number & Type of Game		Storage Tag Name of Person Placing Game in Storage if other than Owner		Street, City, State and Zip Code	
	No.	Туре	Number			
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