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ALASKA FALCONRY MANUAL NO. 9 DRAFT as of 12 January 2012



Alaska Board of Game Alaska Department of Fish and Game July 1, 2012

l	SELECTED CHANGES FROM ALASKA FALCONRY MANUAL NO. 8
2	
3	General Information
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5 6	Throughout this new Manual, all references to falconers and their raptors are now expressed in the singular, per the preference of the US Fish and Wildlife Service (hereafter Service or FWS).
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8	Species List
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10 11	 The list of raptor species permitted for falconry in Alaska is expanded from the current list but does not include the entire list as allowed under the federal – FWS framework.
12	
13	Falconry Permits
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15 16	 A falconry permit is issued solely by the Commissioner of the Alaska Department of Fish and Game (through the Permits Section – Division of wildlife Conservation, not jointly with the U.S.
17	Fish and Wildlife Service. The federal fee is eliminated once the State of Alaska's falconry
18	regulations are approved by the Service.
19	
20	2. An Alaska falconry permit must be accompanied by a valid, current Alaska hunting license; a
21	falconry permittee may not take a raptor from the wild without first possessing a valid, current
22	falconry permit and a valid, current Alaska hunting license.
23	
24	3. A falconry raptor or raptors, facilities, equipment, and records may be inspected only in the
25	presence of the permittee, during business hours on any day of the week, and at a time mutually
26	agreed upon by the state and the permittee.
27	A A state of the second st
28	4. A general or master class permittee may hack, or temporarily release to the wild, a raptor to
29	condition it for falconry.
30	5. A permittee may use creance (tethered) flying, a lure, balloon, or kite in training and
31	conditioning a falconry raptor, and may fly a falconry raptor at bird species not protected by the
32 33	Migratory Bird Treaty Act and at captive-raised animals.
34	ingratory bita menty net and at capave failed animals.
35	6. A master falconer may hold a maximum of five wild-taken raptors, including up to three
36	eagles, with no limit on number of captive-bred raptors held [present maximum is three birds
37	total].
38	
39	7. An interspecific hybrid raptor or a raptor of a species not indigenous to Alaska may not be
40	flown free, including flying at hack, unless the permittee first attaches to the bird at least two
41	radio transmitters designed to track the bird if it is lost.
42	
43	8. A person may not practice falconry with a raptor of a species not covered by federal and state
44	falconry regulations without first obtaining an Alaska falconry permit.
45	
46	9. A falconer moving to Alaska and wishing to acquire an Alaska falconry permit or visiting
47	Alaska and wishing to acquire a temporary falconry permit must pass an Alaska falconry

48 examination. A falconer who previously held an Alaska falconry permit need not pass the

- Alaska falconry examination. 49
- 50 51

52 **Facilities and Equipment**

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- 54 11. Raptor housing includes indoor facilities (mews), outdoor enclosures (weathering area) and a
- permittee's residence, provided facilities offer protection from predators and other dangers. 55
- 56 adequate shelter from the elements, appropriate perches, and availability of clean water. Outdoor facilities are required. 57
- 58
- 59 12. A falconry raptor may be kept outside in the open if it is under watch by a permittee, one of 60 his or her family members, or, for instance, by a designated individual in a weathering yard at a 61 falconry meet.
- 62
- 63 13. A permittee may keep a falconry raptor inside his or her place of residence provided the bird has a suitable perch and is tethered when not being moved into or out of the permittee's home. 64
- 66 14. A permittee must notify the Permit Section within 5 business days of changing the location of his or her permanent falconry facilities. 67
- 68

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69 **Records and Reporting**

- 70 15. Notification of authorities before and after taking a raptor, reporting a lost or dead raptor, 71 reporting a lost, damaged, or removed marker band, a change in location of housing facilities, a 72 change in contact information, and any other official notification of activity carried out under a 73 falconry permit may be made electronically, orally, or in writing. A completed form 3-186A 74 may be filed electronically or in writing on a paper form. A permittee must retain a copy of each 75 electronic database submission documenting take, transfer, loss, rebanding, or implanting a 76 microchip in a falconry raptor until five years after transferring or losing the raptor, or it has 77 78 died. A permittee acquiring a raptor; transferring, rebanding, or implanting a microchip in a raptor; if a permittee's raptor is stolen; if a raptor lost to the wild is not recovered within 30 days; 79 or if a raptor possessed for falconry dies; a permittee must report to the department within 10 80 days using federal form 3-186A. These and other notification deadlines are as follows: 18
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- Acquisition/transfer/disposal of a raptor within 10 days to the department (using federal • form 3-186A (Migratory Bird Acquisition/Disposition Report)) - hereafter, "the department" means Permits Section at ADF&G headquarters unless otherwise noted;
- Intent to take a raptor from the wild at least 10 days prior to the department office nearest area of intended take and the regional falconry representative in the area of take;
- Take of a raptor from the wild within 10 days to the department and the regional falconry representative in the area of take;
- Import of a raptor at least 30 days prior to the department, except at least 10 days for 90 the return of a raptor of Alaska origin from temporary export; 91
- Export of a raptor at least 10 days prior to the department; 92 •
- A marker band is lost or had to be removed within five days to the department; 93
- Intentional release of a raptor prior notification to the regional falconry representative; 94 •

95 96 97	or immed	ss, escape, or intentional release of a raptor – within 10 days to the department, iately upon return to the country for death or loss of a raptor temporarily outside or falconry purposes, using federal form 3-186A;
98		of the marker band from a dead or released raptor – within 15 business days to
99	the depart	•
100 101	•	recapture a raptor lost more than five days - to the regional falconry
101	•	of a raptor reported as lost – within 10 days of recapture to the regional
102	•	epresentative;
103 104 105	 Recapture 	of a raptor wearing falconry equipment or a captive-bred raptor – within five ays of recapture to the department;
105		t transfer of a raptor to another permittee – at least 10 days before the transfer
100		onal falconry representative;
108 109	 Intent to t 	ransfer a raptor for temporary care for a period of care to exceed 60 days – ee days after transfer to the regional falconry representative;
110		ocation of falconry facilities – within five business days to the department;
	-	ent falconer entering Alaska to practice falconry under a non-Alaska falconry
112		least 10 days prior to the department; and
113	•	ent falconer importing a raptor if he or she intends to keep an imported bird in
114		nger than 60 days - within 30 days of the date of import to the department.
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119		IMPORTANT DATES
120	January 10	Date to request permit renewal (unless otherwise specified). Requests for renewal must be submitted at least 20 days prior to expiration of current permits.
	January 31	Falconry and raptor propagation permits expire.
	Year-round	 Notify the department Permits Section and regional falconry representative of acquisition, transfer, or disposal of a raptor using federal form 3-186A (Migratory Bird Acquisition/Disposition Report) within 10 days of occurrence. Notify the department Permits Section within 10 days of acquiring, transferring, rebanding, or microchipping a raptor; if a raptor is stolen; if a raptor is lost to the wild and not recovered for 30 days; or if a raptor dies, using federal form 3-186A (Migratory Bird Acquisition/Disposition Report). Notify the department office nearest the area of intended take and the regional falconry representative in the area of take at least 10 days before taking raptors from the wild. Notify the department Permits Section and the regional falconry representative in the area of take within 10 days of taking a raptor from the wild. Notify the department Permits Section at least 30 days prior to import or 10 business days prior to export of a raptor. Report a marker or band that must be removed or is lost within 5 business days of loss to the Permit Section a dead, lost, or escaped raptor within 5 business days of the occurrence; Report to the Permit Section the intentional release of a raptor within 10 business
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days of occurrences;

- Report death or loss of a raptor temporarily outside the U.S. for falconry purposes to the department Permits Section immediately upon return to the state.
- Surrender to the regional falconry representative marker bands from a dead or released raptor within 15 business days of death or release.
- Notify regional falconry representative of intent to recapture raptors lost more than five days; report recovery of raptors reported as lost within business10 days of recapture (recapture within five days of loss requires no such notification).
- Notify the department regional falconry representative within business 5 days of recapturing raptors wearing falconry equipment or captive-bred raptors.
- Notify the Permit Section at least 10 business days before permanently transferring a raptor to another permittee.
- Notify the Permit Section within 10 business days after transferring raptors for temporary care if the period of care will exceed 60 calendar days.
- Notify the Permit Section and regional falconry representative within business 5 business days of changing location of falconry facilities.
- A non-resident falconer must notify the department Permits Section at least calendar 30 days prior to importing a falconry bird into Alaska to practice falconry under a non-Alaska falconry permit.
- A non-resident falconer must contact the department's permits section for procedures at least 30 calendar days prior to the date of import if the falconer intends to keep imported birds in the state longer than 60 calendar days.

IMPORTANT REMINDERS

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- 7	Taking Raptors	Report, electronically, orally, or in writing, to the regional falconry representative and nearest department office in the intended area of take at least 10 business days prior to and within 10 business days after taking a raptor from the wild. You must also report to the ADF&G Permits Section using Form 3-186A within 10 business days of taking a raptor.
	Markers	Upon taking a peregrine falcon, gyrfalcon, goshawk, either from the wild or from a rehabilitator, a USFWS marker band must be attached, or an ISO-compliant (134.2 kHz) microchip implanted.
	Release/Loss/Death of Raptors	Notify the Permit Section prior to the intentional release of any raptor. Hybrid raptors or species without breeding populations in Alaska may not be released. Notify the ADF&G Permits Section and the USFWS using Form 3-186A of the loss, escape, release, or death of any raptor within 5 business days of such occurrence. Deliver the marker from a dead or released raptor to the regional falconry representative within 15 business days of death or release.
	Import/Export	Prior written approval from the ADF&G Permits Section is required before any raptor may be imported into or permanently exported from Alaska Please contact the Permit Section early to avoid import/export problems!
		A person with a current permit for falconry from another state may temporarily import raptors and use them for falconry for up to 30 days. Oral, electronic, or written notification of the ADF&G Permits Section is required at least 30 calendar days before entering Alaska to practice falconry under a non-Alaska falconry permit. See Import Disease Testing Requirements below Raptors imported into Alaska must be accompanied by written authorization from the department and a health certificate issued within 30 days prior to the date of importation. A "health certificate" means a legible certification issued by an accredited veterinarian of the state of origin <u>or</u> the Animal and Plant Health Inspection Service of the U.S. Department of Agriculture (APHIS-USDA) and executed on an official form of the state of origin or of the APHIS-USDA. Consult the State Veterinarian (Department of Environmental Conservation) or ADF&G Permits Section for the most current disease testing, vaccination, or other requirements before importation.
		Current import disease testing requirements include:
		West Nile Virus - a negative titer for West Nile Virus at a 1:10 dilution from a blood sample drawn within 30 calendar days prior to the date of import, <u>or</u> a certificate indicating the raptor was vaccinated against West Nile virus by a licensed veterinarian. Test results or a certificate of vaccination should accompany the application for an import permit.
		For raptors traveling through Canada or to or from a foreign country, please contact the U.S. Customs Service and the U.S. Fish and Wildlife Service to obtain information, appropriate declaration forms, and export/import permits or licenses.
		Cover illustration courtesy of William R. Tilton

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175	GENERAL INFORMATION
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177	Purpose
178 1 79	Falconry is the sport of pursuing, capturing, or killing game using trained raptors. Falconry is a
180	lawful hunting method when practiced in compliance with state and federal regulations under the
181	terms of a permit issued by the Commissioner of the Alaska Department of Fish and Game. The
182	following species listed in Table 1 are authorized for falconry in Alaska and are a subset of the
183	species described by the U.S. Fish and Wildlife Service in the Code of Federal Regulations, Title 50,
184	Part 10 (50 CFR §10.12 and 50 CFR §10.13).
185	· · · · · · · · · · · · · · · · · · ·
186	Table 1. Species authorized for falconry in Alaska.
187	northern harrier (Circus cyaneus),
188	sharp-shinned hawk (Accipiter striatus),
189	Cooper's hawk (Accipiter cooperi),
1 9 0	northern goshawk (Accipiter gentilis subspecies atricapillus or laingi),
191	Harris' hawk (Parabuteo unicinctus).
192	Swainson's hawk (<i>Buteo swainsoni</i>).
193	red-tailed hawk (Buteo jamaicensis).
194	ferruginous hawk (Buteo regalis).
195	rough-legged hawk (Buteo lagopus),
196	golden eagle (Aquila chrysaetos).
197	American kestrel (Falco sparverius),
198	merlin (Falco columbarius),
199	peregrine falcon (Falco peregrinus),
200	gyrfalcon (<i>Falco rusticolus</i>),
201	prairie falcon (Falco mexicanus). Antomado falcon (Falco famoral is)
202 203	Aplomado falcon (Falco femoral is), great-horned owl (Bubo virginianus).
203 204	snowy owl (Bubo scandiacus).
204	northern hawk-owl (Surnia ulula),
206	barred owl (Strix-varia),
200	great-gray owl (Strix nebulosa),
208	any non-indigenous subspecies of northern goshawk (Accipiter gentilis), [i.e. other than Accipiter
209	gentilis atricapillus or A.g. laingi] that is surgically or behaviorally [imprinted] sterilized,
210	and
211	hybrids of these species produced by raptor breeders. [NOTE: There are no breeding populations
212	of Cooper's hawks, Harris's hawks, Swainson's hawks, ferruginous hawks, Aplomado falcons, or
213	prairie falcons in Alaska.]
214	
215	Alaska regulations require that anyone taking, holding, or possessing one or more of these raptor
216	species for falconry must first obtain a falconry permit.
217	
218	State faiconry regulations were adopted by the Alaska Board of Game to assist in the management of
219	raptor populations and to maintain standards for the care of birds legally held for falconry purposes.
220	This manual includes regulations that pertain to the taking, holding and possession of raptors for
221	falconry and issuance of falconry permits. Whether you are a novice falconer or an experienced
222	falconer new to Alaska, the application and reporting procedures may seem complex and are

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summarized for your convenience below. More detailed information is contained in the Standards

section of this manual and is not repeated here; please refer to the Standards section before

225 conducting your falconry activities. Statewide provisions for issuing falconry permits and

promulgating regulations are contained in 5 AAC 92.037 and AS 16.05.255. Federal regulations on

falconry can be found in the Code of Federal Regulations, Title 50, Part 21 (50 CFR §21.29).

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229 Falconry Permits

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A falconry permit accompanied by a valid Alaska hunting license authorizes a falconer to <u>possess</u> raptors for falconry and to hunt game with his/her raptor(s) in compliance with applicable seasons.

bag limits, and other provisions of law. Falconers must have their permit(s) or legible copies in their

234 immediate possession whenever engaging in falconry activities away from their falconry facilities of

235 record. Falconry activities include, trapping, transporting, training, or hunting with falconry raptor(s).

236

Special or written permission is not required for falconry activities on public lands where it is authorized, but permittees must comply with all applicable federal, state, territorial or tribal laws regarding falconry activities, and/or hunting. Falconry permits do not authorize capture or release of raptors or the practice of falconry on public lands if prohibited on those lands, or on private property.

- 241 without permission from the landowner or custodian.
- 242

243 Falconers are responsible for the actions of their raptors while hunting. If a falconry bird takes quarty outside of a regular hunting season, the falconer must leave the dead guarry where it lies, although 244 the raptor may feed on the game before leaving the kill site. Falconers must report take of any 245 federally listed endangered or threatened species to the USFWS Ecological Services Field Office for 246 the location in which the take occurred. With a falconry bird, falconers may take any bird species 247 listed in 50 CFR §21.43, 21.44, 21.45, or 21.46 for which a depredation order is in place at any time, 248 in accordance with the conditions of the applicable depredation order, as long as the falconer is not 249 250 paid for doing so.

251

Falconry permits are valid from the date issued through January 31 of the third calendar year
following the year of issue (e.g., a permit issued on February 4, 2013 expires on January 31, 2016),
unless a shorter period is prescribed on the permit.

255

Raptors legally possessed under Alaska falconry permits may be bred in captivity only if authorized
 by captive propagation permits. Birds taken from the wild under authority of falconry permits may
 not be sold or bartered. Permanent transfer of raptors between falconers requires proper notification
 of state authorities using Form 3-186A.

260

Prior notification of the ADF&G Permits Section is required to import raptors into or export raptors 261 from the State of Alaska. All raptors imported into Alaska must be accompanied by a health 262 certificate and meet disease testing, vaccination, and other requirements as specified by the state 263 veterinarian and/or ADF&G. An Alaska falconry permittee who plans to permanently move to 264 another state may take along falconry raptors that he/she legally possesses as long as the permittee 265 has: 1) legally possessed the bird(s) in the state for at least one year or 2) met the definition of Alaska 266 resident in AS 16.05.415 for at least one year prior to the export (i.e, resided in the state for two 267 268 consecutive years).

269

There are three classes of falconry permits issued depending on permittees' experience: apprentice (new falconers); general (at least two years experience as practicing falconers); and master (at least 272 five years experience as practicing falconers at the general class level). Permittees must have birds in

273 possession to be considered practicing falconers. Falconry school or educational program experience

274 may not be substituted for active falconry experience for purposes of advancing to general or master

- 275 class permits.
- 276

277 Table 2. Summary of the permit conditions relative to numbers of birds and species for each class of

- 278 falconer:
- 279

Permit Condition	Apprentice	General	Master
Maximum number of falconry birds in possession	I	3	5 wild-taken, including up to 3 eagles; no limit on captive-bred birds, but all raptors must be trained in the pursuit of wild game and used in hunting.
Maximum number of birds (including replacements) that may be obtained from all sources during any 12-month period	2	2	No limit
Maximum number of birds that may be taken from the wild during any 12-month period	2	2	2
	All except northern harrier (Circus cyaneus), Swainson's hawk (Buteo swainsoni), ferruginous hawk (Buteo regalis), golden eagle (Aquila chrysaetos), peregrine falcon (Falco peregrinus), prairie falcon (Falco mexicanus), Aplomado falcon (Falco femoralis)	All listed in Table 1.	All listed in Table 1.
Possession of hybrids allowed?	Yes	Yes	Yes

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281

- 283 Application Procedures
- 284

Applicants who reside in Alaska and have never held an Alaska falconry permit must: (1) correctly answer at least 80% of the questions on the Alaska falconry exam and (2) submit completed application forms including signatures of the ADF&G biologist who proctored the exam to the Permits Section. At least 30 calendar days prior to acquiring a falconry bird, permittees must have

289 falconry facilities and equipment inspected and approved by ADF&G.

290

Permit Classes – When submitting an application for an Alaska Falconry Permit, applicants must
 designate the permit class for which they are applying. To be eligible for an Apprentice Class permit,

applicants must be at least 12 years of age and submit at least one letter of sponsorship from a

294 general or master class falconer who is at least 18 years old and holds a valid Alaska falconry permit.

295 Falconers applying for General Class permits must be at least 16 years of age and be able to

296 document the necessary experience with raptors in possession within the five years prior to applying

- for a General Class permit. Falconers applying for Master Class permits must be at least 16 years of
- age and be able to document the necessary experience with raptors in possession. Experience may be documented by submitting copies of Annual Reports or forms 3-186A with your application.
- 299 300

301 **Sponsoring Apprentices** – Individuals applying for Apprentice Class permits must be sponsored by a more experienced falconer. A Master or General Class falconer may sponsor up to three 302 apprentices at one time. Applicants under 18 years of age must have a parent or legal guardian sign 303 their applications stating they are legally responsible for the applicant's activities. Sponsors will 304 provide help and guidance to get started, but apprentices should expect to invest considerable 305 306 amounts of time on their own learning about raptors and falconry by reading and observing raptors in the wild. Applicants who do not know falconers who can serve as sponsors should contact their 307 regional falconry representatives for recommendations or a list of active falconers in the applicant's 308 area. Apprentices may have to travel long distances to meet with their sponsors. This requirement 309 will not be waived under any circumstances, even if there are no falconers nearby who are willing 310 and qualified to serve as sponsors. 311

312

Transferring Permits from Other States - Falconers transferring permits from other states must submit to the Permits Section; 1) a completed Alaska Falconry Permit application including ADF&G inspection of facilities and equipment, 2) a copy of their current falconry permit, 3) unless under age 16 a copy of their valid Alaska hunting license, and 4) copies of annual reports or Forms 3-186A to document the requisite years of experience at the class level for which they are applying. Applicants holding current permits from other states need not pass the Alaska falconry exam.

Renewing Permits - Permits may be renewed by checking the Renewal Box on the annual report form, or submitting a written (letter or e-mail) request to the Permits Section. Requests for renewal must be submitted at least calendar 20 days prior to expiration of current permits. Contact the ADF&G Permits Section for the current requirements.

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Falconry Examination - All new (apprentice) falconers must pass the Alaska falconry examination. This is to ensure they are familiar with Alaska's falconry regulations and standards and are knowledgeable about caring for raptors in extreme climate conditions. The falconry examination is designed to test knowledge of raptor identification, natural history of Alaska raptors, care of raptors in captivity, and Alaska falconry rules and regulations. The test will take a maximum of two hours, and it will be a supervised, closed book examination. Applicants are required to answer correctly at least 80 percent of the questions to pass the test. Applicants who fail the examination may retake it

332	after waiting at least calendar 30 days, but may not take the examination more than twice during any
333	six-month period. Applicants ready to take the test should contact their regional falconry
334	representatives to make the necessary arrangements.
335	
336	To prepare for the examination, applicants should study the falconry standards included in this
337	manual carefully. Applicants must 1) have a thorough understanding of Alaska falconry regulations
338	and standards, 2) become familiar with the natural history, care, and training of raptors and the art of
339	falconry, and 3) know how to care properly for raptors in extreme cold and/or wet conditions.
340	References available at libraries or bookstores will acquaint applicants with caring for a raptor and
341	explain how to train a bird for falconry. Suggested references on falconry and the natural history of
342	raptors are listed below.
343	False-res
344	<u>Falconry</u> :
345	Darbo E. L. and U. M. Wahatan 1994 North American Educator and Hunting Hawka 7th
346	Beebe, F. L. and H. M. Webster. 1994. North American Falconry and Hunting Hawks, 7 th edition. North American Falconry and Hunting Hawks, Denver, Colorado.
347 348	eanon. Noth Allencal Falcolity and Hunding Hawks, Deliver, Colorado.
349	Beebe, F. L. 1984. A Falconry Manual. Hancock House, Surrey, British Columbia.
350	Beebe, 17. E. 1964. A Fulcowy Manual. Halloock House, Surrey, British Columbia.
351	Evans, H. 1960. Falconry for You. John Gifford, Ltd., London.
352	
353	Ford, E. 1992. Falconry: Art and Practice. Batsford, London.
354	
355	Glasier, P. 1978. Falconry and Hawking. Batsford, London.
356	
357	Haak, B. A. 1992. The Hunting Falcon. Hancock House, Surrey, British Columbia.
358	
359	Mavrogordato, J. G. 1960. A Hawk for the Bush. H. F. & G. Witherby, Ltd., London.
360	
361	Mavrogordato, J. G. 1966. A Falcon in the Field. Knightly Vernon, Ltd., London.
362	Mitchell F. D. 1060. The Art and Practice of Haulting, C.T. Prophard Co., Poston
363	Mitchell, E. B. 1960. The Art and Practice of Hawking. C.T. Branford Co., Boston.
364	Oakes, W. C. 1994. The Falconer's Apprentice: A Guide to Training the Passage Red-tailed
365 366	Hawk. Eaglewing Publishing, Roy, Utah.
367	Mawa, Lagte wing I donshing, Roy, Olan
368	Parry-Jones, J. 1994. Training Birds of Prey. David and Charles, Devon.
369	
370	Peeters, H. J. and E. W. Jameson, Jr. 1970. American Hawking: A General Account of Falconry
371	in the New World. Privately published, Oakside, Davis, California.
372	
373	Stevens, R. 1956. Observations on Modern Falconry. Wilding & Son, Ltd., Shrewsbury, UK.
374	
375	
376	
377	Turner, R. and A. Haslen. 1991. Gamehawk: Field and Moor. Gallery Press, Lavenham, UK.
378	
379	Upton, R. 1991. Falconry: Principles and Practice. A. & C. Black, London.

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380	
381	Woodford, M. H. 1977. A Manual of Falconry, 3rd Edition. Adam and Charles Black, London.
382	2 And
383	Natural History of Raptors:
384	
385	Brown, L. 1977. Birds of Prey: Their Biology and Ecology. A. & W. Publishers, New York.
386	
387 388	Mifflin Co., Boston.
389	
390	
391	Online. 26 June 2008. < http://bna.birds.cornell.edu/bna>.
392	
393 394	Dunne, P. and D. Sibley. 1988. Hawks in Flight. Houghton Mifflin Co., Boston.
395 396	Ferguson-Lee, J. and D. A. Christie. 2001. Raptors of the World. Houghton Mifflin Co., Boston.
397	Fox Nicholas 1995 Understanding the Pind of Prov. Uppeople Uppeople Upper Dublishers Dublishers
398	Fox, Nicholas. 1995. Understanding the Bird of Prey. Hancock House Publishers, Blaine, Washington.
399	Washington.
400	Johnsgard P. A. 1990 Howks Eagles and Ealers of New American River and Street
401	Johnsgard, P. A. 1990. Hawks, Eagles, and Falcons of North America: Biology and Natural History, Smithsonian Institution Press, Washington, D.C.
402	History. Smithsonian Institution Press, Washington DC.
403	Newton I.N. 1070 Reputation Fordam of Protoco Days Days I. M. 1997 Control Day
404	Newton, I. N. 1979. Population Ecology of Raptors. Buteo Books, Vermillion, South Dakota.
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421	
422	
423	Facilities and Equipment
424	
425	Permittees are required to provide adequate facilities for holding raptors in captivity in humane and
476	healthful conditions. Eacilities and equipment must be inspected and emproved by the days and

healthful conditions. Facilities and equipment must be inspected and approved by the department at
 least 30 calendar days before permittees may obtain raptors to use in falconry. Applicants should

428 contact their regional falconry representatives to make arrangements to have raptor housing facilities 429 and equipment inspected and approved before submitting their applications.

430

The department has not established specifications for raptor housing facilities. Specifications are 431 readily available in reliable falconry texts if falconers wish to construct such facilities. Raptors may 432 be retained in captivity and properly cared for without recourse to construction of permanent mews. 433 434 Some falconers house their birds in homes or garages and use back yards to meet the needs of their raptors. Consequently, this manual provides only a general description as to what constitutes 435 adequate or inadequate facilities, leaving final judgment to those who conduct inspections. 436 437 Permittees are responsible for the maintenance and security of the raptors they possess. Whether 438 indoors (a "mews"), outdoors (a "weathering area"), or temporary facilities while traveling or 439 hunting away from permanent housing, facilities must protect raptors from the elements, predators, 440 441 domestic animals, and other dangers. 442 Poor physical condition of raptors (e.g., excessive broken tail and wing feathers, damage to ceres and 443 414 heads, dirty appearance) is symptomatic of inadequate care. Examples of inadequate housing are: bird cages of the pet store variety; 445 housing constructed of chicken wire, hardware cloth, or with exposed, sharp obstructions; • 446 housing with excessive exposure to the elements; or 447 unsanitary housing, such as unclean chicken houses or pigeon lofts. 448 ٠ 449 Indoor facilities must be large enough to allow easy access for the care and feeding of raptors kept 450 therein. Acceptable indoor facilities include shelf perch enclosures where raptors are tethered side by 451 side. Other innovative housing systems are acceptable, provided they offer the enclosed raptors with 452 adequate protection and allow the maintenance of healthy plumage. 453 454 Mews shall provide healthy environments for raptors inside; each must have at least one opening for 455 sunlight, protected on the inside by vertical bars (dowels, tubing, etc.), spaced narrower than the 456 width of the birds' bodies. Chicken wire or hardware cloth is unacceptable for covering windows. If 457 untethered raptors are housed therein, all walls that are not solid must be protected on the inside in 458 the same fashion as windows, although heavy-duty netting or similar materials may be used to cover 459 the roofs and/or walls of enclosures. Doors must be secure and easily closed. Artificial (plastic) 460 grass (such as AstroTurf [®]) is recommended for the perching surfaces of blocks used for falcons; 461 uncovered blocks are not recommended. Straw, sawdust, or wood chips are not suitable for floors of 462 mews due to the potential for harboring Aspergillus spores or other pathogens. Artificial (plastic) 463 grass is easily cleaned and has proven to be good floor covering for mews. 464 465 A mews must have at least one suitable perch for each raptor. Untethered raptors may be housed 466 together if they are compatible. Untethered raptors must have sufficient space to fully extend their 467 wings and fly. Each raptor must have a suitable container of clean water available for drinking and 468 bathing. 469 470 If mews are constructed for untethered raptors, the following general specifications should apply: 471 472 Loft, house, pen or enclosure size: 473 474

476	
477	Small
478	(American kestrel, merlin, sharp-shinned hawk)
479	
480	Permittees may keep falconry raptors inside their places of residence provided birds have suitable
481	perches. If raptors are kept in permittees' homes, windows and other openings of the structure need
482	not be modified, but raptors must be tethered when not being moved into or out of locations where
483 484	they are kept.
404 485	Outdoor facilities are required. They must be fully enclosed, and may be made of heavy-gauge wire,
486	heavy-duty plastic mesh, slats, pipe, wood, or other suitable materials. Facilities must be covered
487	and have at least one covered perch for each raptor to protect them from predators and weather.
488	Facilities must be large enough to insure the birds cannot strike the enclosure when attempting to fly
489	from perches to which they are tethered. New or innovative types of housing facilities and/or
490	husbandry practices may be used as long as they satisfy the requirements above.
491	
492	Weathering areas or other enclosures containing tethered raptors must provide suitable, preferably
493	padded, perches for each raptor. When placed out-of-doors, raptors should be protected from cats,
494	dogs, wild predators, and other dangers, as well as excessive exposure to wind, rain, snow or sun.
495	Tethered raptors must be able to fully extend their wings or bate (attempt to fly while tethered)
496	without damaging their feathers or contacting other raptors. Each raptor must have a suitable
497	container of clean water available for drinking and bathing.
498 499	Falconry raptors may be kept outside in the open as long as they are under watch, such as by
500	permittees or permittees' family members at any location or, for instance, by designated individuals
501	in weathering yards at falconry meets.
502	
503	Permittees' facilities may be located on property owned by other persons where permittees reside, or
504	at different locations. Regardless of location, facilities must meet the standards above and any
505	additional conditions the department may require. For facilities on property not owned by
506	permittees, permittees must provide the department with a signed and dated statement demonstrating
507	the property owners' agreement that facilities, equipment, and raptors may be inspected by state
508	authorities, necessarily in the permittees' presence, at times mutually agreed upon by permittees and
509	state officials.
510 511	Permittees must notify the department within five business days of changing the location of
512	permanent falconry facilities.
513	permanent taleoni y factules.
514	Temporary Facilities - When transporting raptors or hunting away from home facilities, permittees
515	must provide raptors suitable perches and protection from predators and other dangers, the elements,
516	and excessive disturbance. So-called giant hoods or similar containers are acceptable housing for
517	raptors when transporting them or hunting away from home. Permittees may house raptors in
518	temporary facilities for no more than 120 consecutive days.
519	
520	Required Equipment - Applicants must possess the following falconry equipment before permits
521	will be issued:
522	to the standard sector in the sector of the sector is shown as a sector of of
	الأهام أحفظه مستعم مستلج مستلج معتم والمناقلة فالمستعم فممجا فقال والمتنا والمتعاد والمستا مستلحا والتناق

523 1. Jesses, leashes, and swivels—At least I pair of Aylmeri or similar type jesses constructed of 524 pliable, high-quality leather or suitable synthetic material must be used when any raptor is 525 526

527 528 529

530 531 532

533 534 flown free. Traditional 1-piece jesses may be used on raptors when they are not being flown. At least 1 flexible and weather-resistant leash and 1 strong swivel of acceptable falconry design (e.g., Sampo or falconry swivel).

- 2. Bath containers For each raptor, at least 1 container suitable for drinking and bathing. 2 to 6 inches deep and wider than the length of the raptor.
 - 3. Weighing devices A reliable scale or balance suitable for weighing raptors and graduated into increments of not more than 1/2 ounce (15 grams).

Applicants should have spare materials and the tools necessary to make additional leashes, jesses,
 etc. The size, strength, and type of equipment and facilities should be appropriate for the size and
 type of raptors being held.

538 539

540 Records and Reporting

Falconry permits are issued with a number of reporting conditions. Failure to comply with these
conditions constitutes violation of permit conditions and may result in falconers' permits being
revoked or renewals denied. Permittees must notify the ADF&G Permits Section if they change their
mailing addresses.

546

547 Permittees intending to take raptors from the wild must first notify both the regional falconry representative and the nearest department office in the area of planned taking activities (including the 548 species, location, and dates) at least 10 business days prior to the intended take. Within business 10 549 days of taking any raptor, permittees must notify the regional falconry representatives in the take 550 areas of completed taking activities, including the specific locations and dates of take, and the 551 species, age (if known) and sex (if known) of the raptors taken, along with any other information 552 553 required by the department. Within 10 business days of taking any raptors, permittees must submit USFWS Form 3-186A (Migratory Bird Acquisition/Disposition Report) to the ADF&G Permits 554 Section. Form 3-186A is also used to inform the department in writing of any transfers, releases, 555 escapes, losses, thefts, or deaths of raptors within 10 business days of such occurrences. 556 557 558 Annual Reports - All falconers are required to submit annual reports each year on a form provided by the department regardless of whether they possessed a bird. A report form is included in this 559 booklet or forms may be obtained by contacting the Permits Section or from the department's 560

- 561 website, http://www.adfg.alaska.gov/index.cfm?adfg=otherlicense.possession.
- 562

563 Permittees should retain copies of their falconry permits, forms 3-186A, and all other falconry-564 related records for a minimum of five years. Permittees must retain copies of all electronic database 565 submissions documenting take, transfer, loss, rebanding, or microchipping each falconry raptor until 566 five years after transferring or losing the raptor, or it has died.

567

568 Markers

- 570 Before taking a raptor, permittees must possess a valid Alaska falconry permit and, if required,
- 571 appropriate USFWS marker bands issued in permittees' names. Permittees should request marker

572 bands in writing from the ADF&G Permit Section or their Regional Falconry Representative well in 573 advance of the date permittees anticipate needing them.

574

575 Immediately upon taking raptors of species requiring marker bands, permittees must attach 576 appropriate ADF&G provided markers. Once attached, marker bands may not be removed, except 577 that the rear tabs may be trimmed and any imperfections on the surfaces may be smoothed, provided 578 that the integrity of the marker bands and numbering are not affected. Permittees may not alter, 579 deface, or counterfeit marker bands, nor attach them to raptors other than the individuals to which 580 marker bands were initially attached.

581

In a raptor in addition to banding permittees may implant an ISO (International Organization for Standardization)-compliant microchip (i.e., 134.2 kHz). Permittees must report marker band numbers and/or microchip information when reporting acquisition of raptors.

585

586 If permittees document health or injury problems for raptors they possess that are caused by marker

- 587 bands, the state may provide an exemption to the banding requirement for those raptors.
- 588 Falconers must carry copies of exemption paperwork when flying exempted raptors. For exempted
- wild-origin goshawks, peregrine falcons, and gyrfalcons, [and Harris's hawks,] bands must be
 replaced by ISO-compliant microchips. In such cases, the USFWS will provide suitable microchips.
- 591

592 All marker bands from dead or released raptors must be surrendered to the department Regional 593 Falconry Representative within 15 business days of death or release. Marker bands that must be

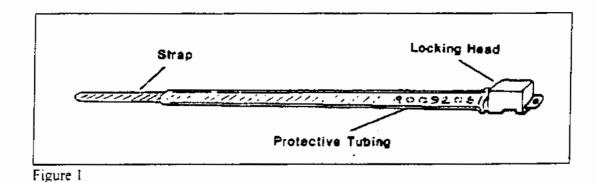
- removed or marker bands lost from raptors in permittees' possession must be reported to the
- 595 department within five business days of the loss. 596

597 Banding

598

599 Applying falconry marker bands to raptors may be challenging, even to experienced falconers. The 600 paramount consideration in banding birds is to ensure markers fit properly on the tarsi and are 601 applied without injuring or causing undue stress to the raptors. The following guidelines and 602 illustrations are provided to assist permittees in accomplishing this important task.

- 603
- Record marker numbers in personal banding diaries and on USFWS Form 3-186A
 (Migratory Bird Acquisition/Disposition Report).
- 606
 607 2. Outfit markers with protective tubing (Figure 1). The installation of clear plastic tubing over
 608 raptor markers serves to lessen the risk of injury to raptors by reducing marker abrasion to the
 609 tarsus and preventing accidental closure of the marker. Plastic tubing also protects markers'
 610 identification numbers. The best choice of clear, plastic tubing is AWG Size #10 with
 611 standard 0.016" wall thickness, commonly used for electrical wire installation. It is usually
 612 available from the ADF&G (inquire when requesting marker bands) or may be purchased
 613 from hardware and electrical supply stores.



The length of protective tubing placed on markers is very important since tubing limits how

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616

617

618 tightly bands may be closed on the tarsi. Use the following table to determine the length of

- 619 tubing to apply to markers:
- 620

	Length of Tubing (inches)	
Example Species (typical applications)	Male	Female
sharp-shinned hawk	3/4	7/8
goshawk	1-3/8	1-1/2
American kestrel	7/8	7/8
merlin	7/8	15/16
peregrine falcon	1-3/8	1-1/2
gyrfalcon	1-7/8	1-7/8
red-tailed hawk	1-7/8	1-7/8

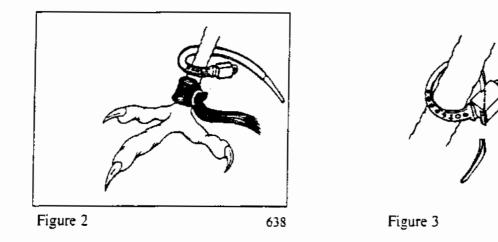
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627

632

622 Cut tubing to length, ensuring the ends are square. Insert marker straps into tubing by 623 holding the tubing against a flat surface, pushing straps through the tubing until the tips are 624 exposed, and grasping the strap tips and sliding the tubing solidly against the locking heads. 625 Do not lubricate straps or tubing. Pliers are useful for longer tubing. Marker bands, fitted 626 with protective tubing, are now ready to be placed on raptors.

- Attach the markers. Warm markers in the hand while bending them into a circular form.
 Position markers on the tarsi above the jesses (Figure 2). Markers should be placed on the
 raptors' legs with serial numbers right side up. This tends to center the locking heads in an
 outboard position if nametags or bells are attached to rear tabs.
- Insert the ends of the straps through the locking head boxes (Figure 3). Use pliers to pull the
 straps through and about an inch beyond the locking heads. Slowly close markers to
 appropriate size by pulling straps through the locking heads. It should not be necessary to
 use pliers.



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Use fingernail clippers or scissors to cut off the excess straps extending beyond the locking heads. It is important that the straps be cut flush with the surface of the locking heads to prevent birds from pulling at them.

644 Note: Properly fitted markers will move freely on legs but be tight enough to prevent 645 removal from unjessed raptors.

646 647

648 Captive Propagation

649

Captive propagation of raptors may only be conducted by qualified falconers under the terms of
 special propagation permits issued by the ADF&G Permits Section. For additional information about
 captive breeding of raptors in Alaska, or to apply for propagation permits, read the Captive
 Propagation section of the Alaska Falconry Standards and contact the ADF&G Permits Section.

654

655 Conservation Education

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Permittees may use falconry raptors in conservation programs presented in public venues, but raptors 657 held under a falconry permit must be primarily used for falconry. When giving educational 658 presentations falconers must present information about falconry and the biology, ecological roles, 659 and conservation needs of raptors and other migratory birds, although not all topics must be 660 addressed in every presentation. Permittees may not present programs that do not address falconry 661 and conservation education. Permittees may charge fees for presentation of conservation education 662 663 programs, but fees may not exceed the permittee's costs for providing that educational presentation. Falconers are responsible for the costs of maintaining birds in their possession and may not solicit 664 funds to help defray those costs. Apprentice class permittees may present conservation programs 665 only under the immediate supervision of a general or master class falconer, and each permittee is 666 responsible for any liability associated with conservation education activities they undertake. 667 668

669 Permittees may allow photography, filming, video recording, or other such uses of falconry raptors to 670 make movies or other sources of information on the practice of falconry or on the biology, ecological 671 roles, and conservation needs of raptors and other migratory birds, but may not be paid for such 672 activities. Falconry raptors may not be used in commercial ventures not related to falconry or 673 conservation education, nor used for entertainment, advertisements, promotions or endorsements of 674 any products, merchandise, goods, services, meetings, exhibitions, or fairs, or as representations of 675 any businesses, companies, corporations, or organizations.

- 677 Rehabilitation
- 678

676

679 General and master class falconry permittees may assist permitted migratory bird rehabilitators to 680 condition raptors in preparation for their release to the wild. Falconers may keep birds they are 681 helping to rehabilitate in their facilities.

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- 683
- 684
- 685 686

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- a. Rehabilitators must provide falconers with letters or forms identifying the birds and explaining that falconers are assisting in their rehabilitation.b. Falconers need not meet rehabilitation facility standards, only the facility standards
- for falconry permits; falconry permittees' facilities are not subject to inspection for compliance with rehabilitation facility standards.
- c. Raptors possessed for rehabilitation purposes need not be added to falconers' permits; they remain under the rehabilitators' permits.
- d. Through coordination with rehabilitators, falconers must release all raptors to the wild or return them to rehabilitators for release within the 180-day timeframe in which rehabilitators are authorized to possess the birds, unless the issuing office authorizes retention and conditioning for longer than 180 days, or unless rehabilitators permanently transfer birds to falconers under their falconry permits.
- rehabilitators permanently transfer birds to falconers under their falconry permits.
 Raptors that cannot be released to the wild must be returned to rehabilitators for
 placement within the 180-day timeframe in which rehabilitators are authorized to
 possess the birds, unless the issuing office authorizes retention for longer than 180
 days.
- 699

700 Abatement

701

702 Master class falconry permittees may conduct abatement activities with raptors possessed for

falconry only if they hold a Special Purpose Abatement permit issued by the USFWS. General class

704 falconry permittees may conduct abatement activities only as subpermittees of Special Purpose

abatement permit holders. Only Special Purpose Abatement permittees may receive payment for

706 abatement services.

707	FALCONRY REGULATIONS
708 709 710 711 712	For regulations governing hunting of small game and migratory birds, including special seasons and/or restrictions for falconry (5 AAC 85.065), refer to the current Alaska State Hunting Regulations or Alaska Migratory Bird Hunting Regulations.
713 714 715	The regulation regarding a permit for possessing live game is provided here as background information for those falconers who use approved birds/game birds for training falconry birds.
716 717	5 AAC 92.029. Permits for possessing live game.
718	
719 720	(f) the following species may be temporarily released for the purpose of hunting dog or raptor training, field trials, and tests:
721 722	(1) Pigeon (Columba livia Var.);
723 724	(2) Pheasant, Junglefowl, or Coturnix (Subfamily Phasianinae);
725 726 727	(3) any Guineafowl species (Subfamily Numidinae);
728 729	(4) any New World Quail species, including <i>Colinus</i> , {i.e., Bobwhite} (Subfamily Odontophorinae);
730	
731 732	(5) any duck, goose, swan, or other migratory waterfowl which the U.S. Fish and Wildlife Service has determined does not require a federal permit for private ownership;
733 734 735	(6) Chukar partridge (Alectoris chukar).
736 737	(g) A person using live game listed in (f) of this section for the purpose of hunting dog or raptor training. field trials, or tests
738 739 740	(1) may release the game only on the day of use and shall make reasonable efforts to capture, kill, or recover the temporarily released live game;
741 742 743	(2) may take the live game in connection with hunting dog or raptor training, field trial, and test activities; and
744 745 746 747	(3) must legally acquire, hold, and dispose of the live game in accordance with all other applicable state statutes and regulations.
748 749 750	5 AAC 92.037. Permits for falconry.
750 751 752 753 754	(a) A falconry permit and valid, current Alaska hunting license is required for taking, transporting, or possessing a raptor for falconry or for practicing falconry in this state. The permit will be issued under standards, procedures, and conditions set out in the Falconry Standards section of the Alaska Falconry Manual No. 9, dated July 1, 2012; that section of the falconry manual is

hereby adopted by reference. Only a bird defined in (f) of this section as a raptor may be taken,
 transported, imported, exported, held, or possessed for falconry.

(b) A person may not permanently export a raptor taken from the wild in this state unless the person has legally possessed that raptor, under an Alaska falconry permit, in this state for at least one year. Prior written approval of the commissioner is required before a raptor may be exported from or imported into this state, except as follows:

(1) a raptor taken from the wild in Alaska and legally possessed under an Alaska falconry
 permit may be temporarily exported from this state for a period not to exceed 12 months by an
 Alaska falconer who has;

- 764 (A) met the definition of an Alaska resident in AS 16.05.415(a) for the previous two years, or
- 765 (B) legally possessed the raptor in Alaska for at least one year.

(2) an individual with a valid, current permit for falconry in another state or province may 766 temporarily import a raptor, and use it for falconry under the terms of a temporary authorization 767 (i.e., permit) issued by the commissioner; an individual moving into this state may import a 768 species listed in this regulation and Manual under authority of a temporary permit, but must 769 apply for an Alaska falconry permit within 30 calendar days after the raptor arrives in this state. 770 Upon approval of the falconry permit, the permit becomes valid with a hunting license unless the 771 permittee is under age 16. Conditions for the import of the raptor shall be determined by the 772 department as specified in the Alaska Falconry Manual. 773

(c) A falconer is liable for the actions of the raptor with respect to seasons, bag limits, and other applicable regulations. If a falconry bird takes game that may not be taken under established regulations, the falconer must leave the dead game where it lies, except that the raptor may feed upon the game before leaving the kill site.

778 (d) The commissioner may impose additional permit conditions as necessary.

(f) In this section, "raptor" means any bird of the following species, including all subspecies thereof:

- 780 (1) sharp-shinned hawk (Accipiter striatus);
- 781 (2) northern goshawk (Accipiter gentilis, subspecies atricapillus or laingi);
- 782 (3) red-tailed or Harlan's hawk (Buteo jamaicensis);
- 783 (4) Swainson's hawk (Buteo swainsoni);
- 784 (5) Rough-legged hawk (Buteo lagopus);
- 785 (4) golden eagle (Aquila chrysaetos);
- 786 (5) American kestrel (Falco sparverius);

787	(6) merlin (Falco columbarius);
788	(7) gyrfalcon (Falco rusticolus);
789	(8) peregrine falcon (Falco peregrinus);
790	(9) great horned owl (Bubo virginianus);
791	(10) northern hawk-owl (Surnia ulula);
792	(11) snowy owl (Bubo scandiacus);
793	(12) a hybrid of the species in this subsection that is produced by a raptor breeder;
794 795 796	(13) the following nonindigenous species: Harris' hawk (Parabuteo unicinctus), Cooper's hawk (Accipiter cooperii), Ferruginous hawk (Bueto regalis), prairie falcon (Falco mexicanus), Aplomado falcon (Falco femoralis), and
	and the second

(14) any non-indigenous subspecies of northern goshawk (Accipiter gentilis) [i.e. other than
 Accipiter gentilis atricapillus or A.g., laingi] that is surgically or behaviorally (imprinted)
 sterilized.

801		ALASKA FALCONRY STANDARDS				
802						
803	Def	finitions				
804						
805	1. F	or the purpose of the falc onry standards:				
806						
807		a. "Falconry" means the sport of pursuing, capturing, or killing game by means of trained				
808		raptors.				
809						
810		b. "Take" means to trap or capture, or attempt to trap or capture any raptor.				
811						
812		c. "Raptor" means a bird of any Accipitriform, Falconiform. or Strigiform species described				
813		by the U.S. Fish and Wildlife Service in the Code of Federal Regulations, Title 50, Part				
814		10 (50 CFR §10.12 and 50 CFR §10.13), as restricted by the list contained in 5 AAC				
815		92.037 and Table 1.				
816						
817		d. "Eyas" means a raptor from the wild in its first year that is not yet capable of flight.				
818						
819		e. "Passage bird" means a raptor from the wild in its first year that is capable of sustained				
820		flight.				
821						
822		f. "Permittee" means a person who possesses a valid falconry permit and a valid Alaska				
823		hunting license				
824		. "Transfor of roots," monoto to transfor an alternative state of a sector formation				
825		g. "Transfer of raptor" means to transfer or change the possession of a raptor from one				
826		permittee to another permittee; transfers include the sale, barter, or exchange of a raptor for anything of value.				
827 828		for anything of value.				
829		h. "Year" means any 12-month period for take defined by the state for determining				
830		possession and take of raptors for falconry.				
831						
832	Falco	onry Permits				
833						
834	2.	A person may not take, transport, or possess a raptor for falconry or for the practice of				
835		falconry in Alaska without possessing 1) a valid falconry permit issued by the department, or				
836		a valid falconry permit issued by another state or country for a maximum of 30 calendar days				
837		after entering Alaska and 2) a valid Alaska hunting license unless under age 16. A falconry				
838		permit is required for all Falconiformes, Strigiformes, and hybrids regardless of whether the				
839		species is covered by the Migratory Bird Treaty Act.				
840						
841	3.	A falconry permit is nontransferable. When accompanied by a current Alaska hunting				
842		license issued to the permittee (age 16 and older). a falconry permit authorizes the permittee				
843		to hunt game in compliance with seasons, bag limits, and other provisions of law. Special or				
844		written permission is not required for falconry activities on public lands where it is				
845		authorized, but permittees must comply with all applicable federal, state, territorial or tribal				
846		laws regarding falconry activities, including hunting. Falconry permits do not authorize				
847		capture or release of raptors or the practice of falconry on public lands if prohibited on those				
848		lands, or on private property, without permission from the landowner or custodian.				

849		
850	4.	When accompanied by a valid Alaska hunting license (permittees age 16 and older) a
851		falconry permit is valid from the date issued through the 31st day of January of the third
852		calendar year following the year of issue, unless the department specifies a shorter period on
853		the permit.
854		
855	5.	Representatives of the department may, during business hours on any day of the week, at
856		times mutually agreed upon by the state and permittees, and only in the presence of
857		permittees, inspect falconry raptor(s), facilities, equipment, and records. If inspections reveal
858		raptors in poor condition as a result of permittees' negligence, if facilities are determined
859		inadequate, or if permittees violate any other provisions of the falconry standards in this
860		section of this manual, the department may revoke permits.
168		
862	6.	Falconry permits are issued for apprentice, general, and master class falconers.
863		
864		 Apprentice class permits are issued with the following conditions:
865		(1) A normittee may not possess more than one contar at any time, may not take a
866		(1) A permittee may not possess more than one raptor at any time, may not take a nestling raptor from the wild, nor obtain more than one raptor for replacement during
867 868		any 12-month period; and
869		any 12-month period, and
870		(2) A permittee may take, transport, or possess all authorized species and hybrids
871		contained in 5 AAC 92.037 and Table 1.
872		
873		b. General class permits are issued with the following conditions:
874		
875		(1) A permittee may not possess more than three raptors at any time nor obtain more than
876		two raptors, whether for initial stocking or for replacement of raptors already
877		possessed under a permit, during any 12-month period;
878		
879		(2) A permittee may take, transport, or possess all authorized species contained in 5 AAC
880		92.037 and Table 1.
881		(2) A interventifier has been used of the formation of th
882		(3) An interspecific hybrid raptor may not be flown free unless the permittee first
883		attaches to the bird at least two radio transmitters designed to track the bird if it is
884 885		lost.
886 886		c. Master class permits are issued with the following conditions:
887		c. Master class perints are issued with the following conditions.
888		(1) A permittee may not possess more than five wild-taken raptors at any time, three of
889		which may be eagles, but may possess any number of captive-bred raptors. During
890		any 12-month period, a permittee may not obtain more than two raptors taken from
891		the wild;
892		
893		(2) A permittee may take, transport, or possess all authorized species contained in 5 AAC
894		92.037 and Table 1.
895		

896		(3) An interspecific hybrid raptor may not be flown free unless the permittee first
897		attaches to the bird at least two radio transmitters designed to track the bird if it is
898		lost.
899		
900	7.	Federal regulations contain additional provisions and restrictions for eagles:
901		
902		a. Master falconers may possess up to 3 golden eagles.
903		· · · · · · · · · · · · · · · · · · ·
904		b. The department must document the following before approving requests to possess
905		eagles for use in falconry:
906		(1) the applicant's experience in handling large raptors, including information
907		about the species handled and the type and duration of the activity claimed as
908		pertinent experience; and
903		(2) at least two letters of reference from people with experience handling and/or
910		flying large raptors such as eagles, ferruginous hawks (<i>Buteo regalis</i>),
911		goshawks (Accipiter gentilis), or great horned owls (Bubo virginianus). Each
912		letter must contain a concise history of the author's experience with large
913		raptors which may include, but is not limited to, rehabilitating large raptors,
914		scientific studies involving large raptors, or handling of raptors held by zoos
915		and/or rehabilitation operations. Each letter must also assess the applicant's
916		ability to care for eagles and fly them in falconry.
917		
918		c. White-tailed eagles, Steller's sea-eagles, or golden eagles count as wild-taken
919		raptors permittees may possess. (Note – sea eagles are not permitted for take by
920		Alaska regulation).
921		
922		d. Master falconers authorized to possess golden eagles may take one or two
923		immature or sub-adult golden eagles from the wild as provided in 50 CFR 22.23.
924		
925		e. Permittees must send the entire bodies of falconry golden eagles that die, including
926		all feathers, talons, and other parts, to the National Eagle Repository.
927		
928	8.	Permittees must ensure falconry activities do not cause the take of federally listed threatened
929		or endangered wildlife. "Take" under the Endangered Species Act (50 CFR §3(18)) means
930		"to harasss. pursue, hunt, shoot, wound, kill, trap, capture, or collect or attempt to engage in
931		any such conduct." Within this definition, to "harass" means any act that may injure wildlife
932		by disrupting normal behavior, including breeding, feeding, or sheltering. To "harm" means
933		an act that actually kills or injures wildlife (50 CFR §17.3). Contact the department to obtain
934		information about endangered or threatened species in Alaska or on lands permittees wish to
935		practice falconry; contact the USFWS for information on federally listed species.
		plactice factority, contact the OSI #3 for mormation on redefany fished species.
936	9.	Hacking, or temporary release to the wild, is an allowable method of conditioning raptors for
937 038	7.	falconry. Only general and master class falconers may hack raptors.
938		raiconity. Only general and master class falconers may hack raptors.
939		a Destant at back count against sometitions' sometime time in
940		a. Raptors at hack count against permittees' possession limits.
941		b. Interspecific hybrid raptors and non-native species/subspecies shall not be placed
942		at hack.
943		c. Permittees may not hack falconry raptors near nesting areas of federally designated
944		threatened or endangered bird species, or in other locations where raptors are

945 946 947		likely to disturb, harm, or take federally listed threatened or endangered animal species. Permittees should contact the department and/or the USFWS regional office before hacking falconry birds to prevent adverse encounters with listed
948 949		wildlife.
950 951 952 953	10.	Permittees may use acceptable falconry practices such as, but not limited to, the use of creance (tethered) flying, lures, balloons, and kites in training and conditioning falconry raptors. Permittees may fly falconry raptors at bird species not protected by the Migratory Bird Treaty Act and at captive-raised animals subject to 5 AAC 92.029.
954 955 956 957 958	11.	A permittee may not sell, barter, or exchange for anything of value a wild-taken raptor held under a falconry permit, but may do so with a captive-bred raptor marked with a seamless band.
959 960 961 962 963	12.	The commissioner may add to a permit other conditions the commissioner determines are necessary under the circumstances in order to protect raptors that are to be taken, transported, or possessed under the permit.
964	Falcor	rry Permit Requirements and Application Procedures
965 966	13.	All falconers must:
900 967	IJ.	An factorers must.
968 969 970		 a. complete and submit an application form from the department, co-signed by a parent or legal guardian if the applicant is under 18 years of age;
971 972 973		b. prove they have either passed the falconry examination administered by the department or have previously held a falconry permit and held birds at the sought level.
974 975 976 977 978 979		c. present an original, signed certification of particular familiarity with 50 CFR §10.13 (the list of migratory bird species to which the Migratory Bird Treaty Act applies, 50 CFR §13 (general permit regulations), 50 CFR §21 (migratory bird permits), and 50 CFR §22 (eagle permits). This certification is incorporated into the department's application form and is worded as follows:
979 980 981 982 983 984 985 986 986 987 988 989		I certify that I have read and am familiar with the regulations in title 50, part I3, of the Code of Federal Regulations and the other applicable parts in subchapter B of chapter I of title 50, and that the information I have submitted is complete and accurate to the best of my knowledge and belief. I understand that any false statement herein may subject me to the criminal penalties of 18 U.S.C. 1001.
990 991 992 993		d. at least 30 calendar days before acquiring a bird, have their raptor housing facilities and equipment inspected and approved by the ADF&G falconry representative for that region; and

994 995 996 997		e.	submit falconry permit applications to the ADF&G Permits Section. An application form is included in the Alaska Falconry Manual and forms are also available from the Permits Section or the regional offices of the department.
997 998 999	14.	Ne	ew (apprentice) falconers must:
1000 1001		a.	be at least 12 years of age;
1002 1003 1004		b.	be sponsored by general or master class falconers who are at least 18 years old and have at least 2 years' experience at the general falconer level;
1005 1006 1007 1008 1009		с.	answer correctly at least 80% of the questions on a supervised examination administered by ADF&G staff (applicants failing the examination may retake a similar test after waiting at least 30 calendar days, but applicants may not take the examination more than twice during any six-month period); and
1010 1011 1012 1013 1014		d.	provide a letter from a master or general class falconer 18 years of age or older stating he or she has agreed to assist the applicant in learning about the husbandry and training of raptors held for falconry and about relevant wildlife laws and regulations, and in deciding what species of raptor is appropriate to possess while an apprentice.
1015 1016	15.	Re	quirements and procedures for renewing a permit:
1017 1018 1019 1020 1021		a .	To renew a falconry permit, a permittee must request renewal; requests for renewal must be submitted at least 20 calendar days prior to expiration of current permits (by January 10^{th}). A permit will not be renewed unless the permittee has complied with all reporting requirements and other provisions of the falconry standards in this manual.
1022 1023 1024 1025		b.	Renewal permits are valid from the date issued through the 31st day of January of the third calendar year following the year of issue, unless the department specifies a shorter period on the permit.
1026 1027	16.	Rec	quirements and procedures for reinstating a lapsed permit:
1028 1029 1030		a,	If a permit has lapsed for fewer than 5 years, it may be reinstated at the level an applicant held previously with proof of certification at that level.
1031 1032 1033 1034 1035 1036			If a permit has lapsed for 5 years or longer, an applicant must correctly answer at least 80 percent of the questions on an examination administered by the department. If the applicant passes the exam, the permit may be reinstated at the level previously held. An applicant's facilities must pass department inspection before a permittee may possess a falconry bird.
1037 1038			If a permit has been revoked, the department may restore the person's permit at the end of the revocation period upon request of the person whose permit was revoked.
1039 1040 1041	17.	Req	uirements and procedures for upgrading a permit:

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1042 1043 1044 1045 1046 1047 1048 1049 1050 1051 1052 1053 1054		a. To upgrade a falconry permit, a permittee must present a written request for an upgrade to the ADF&G Permits Section. The request must include a summary of birds held including species and number of months each was held and copies of Forms 3-186A and/or Annual Reports to verify time with birds in possession (only time with a bird in possession counts as experience). An apprentice falconer must also present a letter of recommendation from his or her sponsor supporting the upgrade and attesting the applicant has practiced falconry with raptors taken from the wild at the apprentice level for at least two years, including maintaining, training, flying, and hunting the raptor(s) for an average of six months per year, with at least four months in each year. General class falconers must be at least 16 years of age. Applicants seeking upgrade to master class must document through annual reports or forms 3-186A that they have practiced falconry at the general level for at least five years.
1055 1056 1057 1058 1059		b. Requests for upgrade will be granted at the discretion of the department. Requests may be denied due to failure to comply with permit conditions and reporting requirements, substandard raptor housing facilities, birds that are in poor condition, or losses or deaths of raptors in the applicant's care.
1060 1061 1062		c. Upgrades may be requested at any time. If approved, the existing permit will be re-issued at the higher class level and will retain the original expiration date.
1063 1064 1065 1066 1067 1068 1069 1070	18.	 Requirements and procedures to transfer falconry permits from other U.S. states: a. The procedures for transferring permits from other states are the same as for new falconers, except, that no sponsors are required for general and master class permittees, and falconers must present copies of current falconry permits along with applications, to be considered for a general or master class permit. A permittee from another state who previously held an Alaska falconry permit need not pass the Alaska falconry examination.
1071 1072 1073 1074		b. Alaska falconry permits issued to falconers from other states will be issued at the apprentice class level unless falconers present documentation (Forms 3-186A or Annual Reports) establishing the requisite experience to qualify at higher class levels.
1075 1076 1077 1078 1079 1080 1081 1082 1083	19.	 Requirements and procedures for visitors practicing falconry in Alaska: a. A U.S. resident visiting Alaska may qualify for a temporary falconry permit appropriate to his or her level of experience after providing the department with a copy of their current falconry permit and documentation establishing the requisite experience. <i>i.</i> A temporary falconry permit may be valid for any period specified by the department. <i>ii.</i> A person holding a temporary falconry permit may possess a raptor for falconry if he
1085 1085 1086 1087 1088		 iv. A person holding a temporary falconry permit may not take a bird from the wild to use in falconry.

1090	ь.	For the duration of his or her temporary falconry permit, a U.S. resident visiting Alaska
1091		may use any birds for falconry he or she possesses legally in his or her state of residence
1092		for that purpose, provided import of those species to Alaska is not prohibited, and
1093		provided he or she has met all permitting requirements of his or her state of residence.
1094		
1095		<i>i</i> . A U.S. resident visiting Alaska must comply with the provisions of this Manual, the
1096		state of Alaska, and all states, territories, provinces, and other jurisdictions through
1097		which he or she travels with a falconry raptor.
1098		
1099		ii. A U.S. resident visiting Alaska may transport a registered raptor. See 50 CFR §14
1100		(importation, exportation, and transportation of wildlife), 50 CFR §15 (Wild Bird
1101		Conservation Act), 50 CFR §17 (endangered and threatened species), 50 CFR §21
1102		(migratory bird import and export permits), and 50 CFR §23 (endangered species
1103		convention) for details.
1104		
1105		iii. Unless a U.S. resident visiting Alaska has the necessary permit to bring a raptor into
1106		Alaska and leave it here, he or she must take the raptor brought into the state for
1107		falconry out of Alaska when he or she leaves. If a raptor brought into Alaska dies or
1108		is lost while in this state, a U.S. visitor must document the loss before leaving Alaska
1109		by reporting said loss to the department.
1110		
1111		iv. When flown free, a falconry raptor brought to Alaska temporarily must wear two
1112		functioning radio transmitters designed to track the bird if lost.
1113		
1114		v. The commissioner may impose additional restrictions on U.S. residents visiting
1115		Alaska and practicing falconry or importing a raptor for falconry.
1116		
1117	.	and the second state of th
1118		ents and procedures for non-U.S. residents visiting Alaska to practice falconry:
1119	а.	Non-U.S. residents visiting Alaska who present valid falconry permits from their country
1120		of origin may qualify for temporary falconry permits appropriate to their levels of
1121		experience.
1122		 Temporary falconry permits may be valid for any period specified by the department. To demonstrate knowledge of U.S. and Alaska falconry laws and regulations, visitors
1123		must correctly answer at least 80 percent of the questions on the Alaska falconry
1124		exam administered by the department. If visitors pass the examination, the
1125		department will determine the level of permit for which visitors are qualified, based
1126		on visitors' documentation of their falconry experience.
1127		iii. Persons holding temporary falconry permits may possess raptors for falconry if they
1128		have approved falconry facilities and fly raptors held for falconry by permitted
1129		falconers.
1130 1131		iv. Persons holding temporary falconry permits may not take birds from the wild to use
1131		in falconry.
1132		
1133	b	For the duration of their temporary falconry permits, visitors may use any birds for
1135		falconry they possess legally in their countries of residence for that purpose, provided
1136		import of those species to the U.S. is not prohibited, and provided they have met all
1130		permitting requirements of their countries of residence, and all of the import/export
1138		requirements.

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1139		i. Visitors must comply with the provisions of this Manual, the state of Alaska, and all
1140		states through which they travel with falconry raptors.
1141		ii. Visitors may transport registered raptors; visitors may need one or more additional
1142		permits to bring raptors into the U.S. or to return home with them. Please see 50
1143		CFR §14 (importation, exportation, and transportation of wildlife), 50 CFR §15
1144		(Wild Bird Conservation Act), 50 CFR §17 (endangered and threatened species), 50
1145		CFR §21 (migratory bird import and export permits), and 50 CFR §23 (endangered
1146		species convention) for details.
1147		iii. Unless visitors have the necessary permits to bring raptors into the U.S. and leave
1148		them here, they must take the raptors brought into the country for falconry out of the
		country when they leave. If raptors brought into the U.S. die or are lost while in this
1149		country, visitors must document the losses before leaving the U.S. by reporting losses
1150		
1151		to the department.
1152		iv. When flown free, falconry raptors brought to the U.S. temporarily must wear two
1153		functioning radio transmitters designed to track the birds if lost.
1154		v. The commissioner may impose additional restrictions on non-U.S. residents
1155		practicing falconry or importing raptors for falconry
1156		
1157	с.	A non-U.S. resident visiting Alaska may qualify for a temporary falconry permit
1158		appropriate to his or her level of experience.
1159		
1160		<i>i.</i> A temporary falconry permit may be valid for any period specified by the department.
1161		·
1162		ii. To demonstrate knowledge of U.S. and Alaska falconry laws and regulations, a non-
1163		U.S. visitor must correctly answer at least 80 percent of the questions on a supervised
1164		examination for falconers administered by the department. If a non-U.S. resident
1165		visiting Alaska passes the examination, the department will determine the level of
1166		permit for which the non-U.S. visitor is qualified, based on the non-U.S. visitor's
1167		documentation of his or her falconry experience.
1168		
1169		iii. A non-U.S. visitor holding a temporary falconry permit may possess a raptor for
1170		falconry if he or she has approved falconry facilities and may fly a raptor held for
1171		falconry by a permitted falconer.
1172		
1173		iv. A non-U.S. visitor holding a temporary falconry permit may not take a bird from the
1174		wild to use in falconry.
1175		
1176		
1170	20 Undatio	g a falconry permit after a move:
1177	•	If a permittee moves to a new state or outside the jurisdiction of the department and takes
1178		falconry raptors along, the permittee must concurrently inform the department and the
1179		permitting authority for the new place of residence of the address change. To obtain a
		new falconry permit, permittees must follow the permit application procedures of the
1181 1182		authority under which the permittee wishes to acquire a new permit. Permittees may
		keep falconry raptors while applying for a new falconry permit, although the new
1183		jurisdiction into which the permittee moves may place restrictions on possession of
1184		falconry raptors until the permittee meets local residency requirements.
1185		acomy rapiors unit the permissee meets local residency requirements.
1186		
1187		

1188	Tem	pora	ury Facilities
1189 1190	21.	Δ	permittee shall provide all raptors being transported or held in a temporary facility with
1191	.		ife, humane housing and shall protect the raptors from extreme temperatures and excessive
1192			sturbance. A person may not hold a raptor in a temporary facility for longer than 120
1193			ilendar days.
1194			
1195	Mark	ers	
1196			
1197	22.		
1198		a.	
1199			acquiring one from a rehabilitator, a permittee shall first obtain a U.S. Fish and Wildlife
1200			Service marker band issued in the permittee's name. Upon taking a goshawk, Harris'
1201			hawk, peregrine falcon, or gyrfalcon, a permittee shall immediately attach the U.S. Fish
1202			and Wildlife Service marker band to the raptor. The marker band may not be removed,
1203			except that the rear tab may be removed and any imperfections on the surface may be
1204			smoothed if the integrity of the marker and numbering are not affected.
1205			
1206		b.	In addition to banding, a permittee may purchase and implant an ISO (International
1207			Organization for Standardization)-compliant (134.2 kHz) microchip in a bird. A
1208			permittee must report the band number and/or microchip information when reporting
1209			acquisition of a bird.
1210		_	A service band for early for a set of the deducted or second as well to CENTC combined and
1211		с.	A raptor bred in captivity must be banded with a seamless metal USFWS marker band or
1212			carry an implanted ISO-compliant microchip. If a permittee must remove a seamless
1213			band or if it is lost, the permittee must report it and request a replacement USFWS non-
1214			reusable marker, or implant an ISO-compliant microchip. Wild-origin raptors may not be
1215			banded with seamless metal USFWS marker bands.
1216 1217		d	If a marker band must be removed or is lost from a raptor in a permittee's possession, a
1218		u.	permittee must report within five business days, and do one of the following:
1218			permittee must report within five business days, and do one of the following.
1220			i. Request a USFWS non-reusable marker band from the department. The
1221			permittee must submit the required information immediately upon re-banding the
1222			raptor at <u>http://permits.fws gov/1864</u> or by submitting a paper or electronic form
1223			3-186A to the department at <u>dfe.dwc.permits@alaska.gov</u> .
1224			2 (bo.) to the department of <u>electro-perimes wardstated</u> .
1225			ii. Purchase and implant an ISO-compliant (134.2 kHz) microchip in the raptor
1226			and report the microchip information at http://permits.fws.gov/1864 or by
1227			submitting a paper form 3-186A to the department at
1228			dfg.dwc.permits@alaska.gov.
1229			
1230		e. P	Permittees may not alter, deface, or counterfeit marker bands, nor attach them to raptors
1231			ther than the individuals to which marker bands were initially attached.
1232			-
1233	Taking	of F	Reptors

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1235 23. Only an individual with a valid Alaska falconry permit, excluding temporary permits, may 1236 take a raptor from the wild in Alaska.

1237 Take of any raptor species must be in compliance with these standards. Eyas and passage 1238 birds may be taken any day of the year. Except for American kestrels, great homed owls, and 1239 1240 subadult golden eagles, raptors over one year of age may not be taken. Actively breeding birds, including those in immature plumage, may not be taken. An eyas may be taken only 1241 by general or master class falconers; at least one nestling must be left in any nest from which 1242 a bird is removed. Permittees may not intentionally capture raptor species not allowed by 1243 their classifications for possession for falconry. Permittees unintentionally or otherwise 1244 capturing raptors not allowed must immediately release them. 1245 1246 a. Permittees may take no more than two raptors from the wild each year for use in falconry; 1247 1248 b. If a permittee transfers a raptor taken from the wild to another permittee in the same year 1249 1250 in which the raptor was taken, that bird will count as a raptor the permittee took from the wild that year. It will not count as a raptor taken from the wild by the recipient permittee, but 1251 1252 it will always be considered a wild-origin bird. No matter how long wild-taken raptors are held in captivity or whether they are transferred to other permittees or permit types, they are 1253 1254 always considered as wild-taken birds. Such birds are considered taken from the wild only by the permittees who originally captured them, not by any subsequent permittees to whom 1255 1256 they are legally transferred. 1257 c. A permittee taking possession of a raptor for falconry purposes, who is present at the 1258 capture site, even if another person captures the raptor, is considered the person who removes 1259 the bird from the wild and is responsible for reporting that take. 1260 1261 d. If a permittee seeking possession of a falconry raptor is not at the immediate location 1262 where a raptor is taken from the wild, the person who removes the bird from the wild must be 1263 a general or master class permittee, and must report take of the bird, even if it is promptly 1264 transferred to the recipient permittee. When the permittee capturing the raptor transfers it to 1265 the absent permittee, both must report the transfer. The bird will count as one of the two 1266 raptors the permittee who took it from the wild is allowed to capture in any one year. The 1267 raptor will not count as a capture by the recipient permittee. 1268 1269 e. A permittee with a long-term physical disability preventing direct capture of a species 1270 allowed for falconry by that permittee may designate a general or master class falconer to 1271 take a raptor on their behalf. When a raptor is taken from the wild, the disabled permittee is 1272 responsible for reporting the take, and the bird will count as one of the two raptors he/she is 1273 allowed to capture in any one year. 1274 1275 f. General or master class permittees may take no more than one raptor of a threatened 1276 species from the wild each year as long as; 1) federal regulations allow take, 2) the permittee 1277 obtains a federal endangered species permit to do so, and 3) the permittee complies with 1278 applicable state, territorial, or tribal regulations regarding take of that species. 1279 1280 Permittees must comply with the following notification requirements when taking raptors for 24. 1281 falconry: 1282 1283 a. Regional falconry representatives and department offices where permittees must report 1284 their planned and completed taking activities: 1285

1286	
1287	a) Region I, Game Management Units 1 - 5: ADF&G, Division of Wildlife
1288	Conservation, Region I, P.O. Box 110024, Douglas, AK 99811-0024;
1289	(i) Regional Falconry Rep: Rich Lowell, ADF&G, P.O. Box 667 Petersburg,
1290	AK 99833, (907) 772-5235.
1291	
1292	b) Region II, Game Management Units 6, 7, 8, 14(C), and 15: ADF&G, Division of
1293	Wildlife Conservation, Region II, 333 Raspberry Road, Anchorage, AK 99518-1599;
1294	(i) Regional Falconry Rep: Marian Snively, ADF&G, 333 Raspberry Rd.,
1295	Anchorage, AK 99518, (907) 267-2893.
1296	
1297	c) Region III, Game Management Units 12, 19, 20, 21, 24, 25, 26B, and 26C: ADF&G,
1298	Division of Wildlife Conservation, Region III, 1300 College Road, Fairbanks, AK
1299	99701-1551;
1300	(i) Regional Falconry Rep: Travis Booms, ADF&G 1300 College Rd.,
1301	Fairbanks, AK 99701, (907) 459-7378.
1302	
1303	d) Region IV, Game Management Units 9, 10, 11, 13, 14(A), 14(B), 16, and 17:
1304	ADF&G, Division of Wildlife Conservation, Region IV, 1800 Glenn Highway Suite
1305	4, Palmer, AK 99645-6736;
1306	(i) Regional Falconry Rep: Marian Snively, ADF&G, 333 Raspberry Rd.,
1307	Anchorage, AK 99518, (907) 267-2893.
1308	
1309	e) Region V. Game Management Units 18, 22, 23 and 26A: ADF&G, Division of
1310	Wildlife Conservation, Region V, Pouch 1148, Nome, AK 99762; and
1311	(i) Regional Falcoury Rep: Peter Bente, ADF&G, PO Box 1148, Nome, AK
1312	99762, (907) 443-8188.
1313	
1314	f) Headquarters Office, State copy of form 3-186A: ADF&G, Permits Section.
1315	Division of Wildlife Conservation, P.O. Box 115526, Juneau, AK 99811-5526.
1316	(i) Permits Section: (907) 465-4148.
1317	
1318	b. At least 10 business days before taking any raptor from the wild, a permittee must notify:
1319	
1320	(1) the department regional falconry representative in the intended area of take of the
1321	permittee's planned taking activities, including the area, species, and timing of take;
1322	and
1323	
1324	(2) the nearest department office in the intended area of take of the permittee's planned
1325	taking activities, including the area, species, and timing of take.
1326	
1327	c. Within 10 business days after taking any raptor, a permittee must:
1328	
1329	(1) notify the department regional falconry representative in the area of take of the
1330	permittee's completed taking activities, including the specific location, date, species,
1331	age (if known) and sex (if known) of take;
1332	
1333	(2) present other information related to the taking, as requested by the department;
1334	

•

•

(3) and submit a completed federal form 3-186A (Migratory Bird Acquisition/ 1335 Disposition Report) to the ADF&G Permits Section in Juneau. 1336 1337 d. Golden Eagle Take - Falconers desiring to take a golden eagle are advised to contact 1338 both the department and USFWS at least 90 days prior to any planned take. There are 1339 special provisions for take in designated areas that are administered by the USFWS. 1340 Regulations allowing master falconers to possess and take golden eagles from the wild 1341 are adopted by reference to 50 CFR 22.23 and 22.24 rather than citing the specific 1342 language, in order to accommodate expected changes at the federal level. 1343 1344 1345 25. Permittees may recapture raptors wearing seamless metal bands, transmitters, falconry 1346 equipment, or other items identifying them as falconry or captive-bred birds at any time, even 1347 if they are not allowed to possess the species. Birds will not count against permittees' 1348 possession limits, nor will their take count against permittees' annual wild take limits. 1349 Recaptures must be reported to the state no more than five business days after the recapture. 1350 Permittees must return recaptured falconry raptors to the permittees who lost them, if those 1351 people may legally possess them. Disposition of raptors whose legal possession cannot be 1352 determined will be at the discretion of the department. While permittees keeping birds for 1353 return to the permittees who lost them, those birds will neither count against permittees 1354 possession limits nor limits on take of raptors from the wild, but permittees must report 1355 possession of such raptors to the department within five business days. 1356 1357 Permittees may take from the wild raptors of species they are authorized to possess that are 1358 26. banded with Federal Bird Banding Laboratory aluminum bands. However, permittees may 1359 not take banded peregrine falcons from the wild. 1360 1361 a. Permittees capturing peregrine falcons or gryfalcons marked with research bands or 1362 research markings must immediately release them, except falcons wearing 1363 transmitters may be held for up to 30 calendar days in order to contact researchers to 1364 determine if transmitters or batteries warrant replacement. Researchers may choose 1365 to replace transmitters or batteries, or remove transmitters. Researchers, their 1366 designees, or falconry permittees authorized by researchers may conduct this work. 1367 1368 If researchers choose, transmitters may be removed and falcons transferred to permittees, who may keep such birds if captured in circumstances allowing capture of 1369 wild peregrines. 1370 b. If captured raptors have bands, research markings, or transmitters attached, 1371 permittees must promptly report band numbers and all relevant information to the 1372 Federal Bird Banding Laboratory at 1-800-327-2263. 1373 c. Permittees may contact researchers to determine if they wish to replace transmitters 1374 or batteries on captured birds. If so, permittees are authorized to possess such raptors 1375 for up to 30 calendar days until the researchers, their designees, or authorized 1376 permittees completes the replacements. Disposition of such raptors will be at the 1377 discretion of the researchers and the department. 1378 d. Such birds held temporarily will not count against permittees' possession or annual 1379 wild take limits for falconry raptors. 1380 1381 27. Permittees are responsible for costs of care and rehabilitation of raptors injured by their 1382 trapping efforts. 1383

a. Permittees may place raptors injured by trapping efforts on their falconry permits, and 1385 must report take to the department within 10 business days using federal form 3-186A. 1386 After reporting, permittees may have birds treated by veterinarians or permitted wildlife 1387 rehabilitators. Such birds count against possession and annual wild take limits. 1388 1389 b. Permittees may give raptors injured by trapping efforts directly to veterinarians, 1390 permitted wildlife rehabilitators, or appropriate wildlife agency employees. Such birds 1391 do not count against possession and annual wild take limits. 1392 1393 28. A permittee may acquire a raptor of any age of a species he or she is allowed to possess 1394 directly from a rehabilitator, provided the raptor is capable of being flown at wild quarry. 1395 Transfer to a falconry permittee is at the discretion of the rehabilitator. 1396 1397 a. Permittees must report acquisitions from rehabilitators within 10 business days of the 1398 transactions using federal form 3-186A. 1399 1400 b. Raptors acquired from rehabilitators count against possession and annual wild take 1401 1402 limits. 1403 1404 Import/Export 1405 A permit from ADF&G is required to temporarily or permanently export a raptor and to 29. 1406 temporarily or permanently import a raptor. A permittee shall contact the ADF&G Permits 1407 Section at least 10 business days before exporting a raptor and at least 30 calendar days 1408 1409 before importing a raptor into Alaska. Permittees may not permanently export raptors taken from the wild in Alaska unless; 1) those permittees have legally possessed the bird in the 1410 state for at least one year or 2) have met the definition of Alaska resident in AS 16.05.415 1411 for at least one year prior to the export (i.e. resided in the state for two years). If the 1412 department determines it necessary to conserve or protect raptors in the state, or if the person 1413 desiring to import or export a raptor has not fully complied with the conditions or 1414 requirements of the falconry standards in this manual, the department may disapprove the 1415 1416 import or export of a raptor. 1417 A person who legally possesses a raptor under an Alaska falconry permit and who has met 1418 30. the definition of Alaska Resident in AS 16.05.415 for at least one year may temporarily 1419 export the raptor from Alaska for a period of not longer than 12 months. A permittee shall 1420 notify the regional falconry representative of the temporary export of a raptor at least 10 1421 business days before leaving Alaska, shall provide the date of departure and anticipated date 1422 of return, and shall notify the department's regional falconry representative within 10 1423 business days after returning the raptor to Alaska. The department may issue a combined 1424 export/import permit in such cases. 1425 1426 31. An Alaska falconry permit authorizes a permittee who legally possesses a raptor for falconry 1427 and who has met the definition of Alaska Resident in AS 16.05.415 for at least one year to 1428 export and then import such a raptor for falconry to another country to use in falconry 1429 without an additional migratory bird import/export permit issued under 50 CFR §21.21, 1430 providing the permittee: 1431 a. meets any requirements in 50 CFR §14 subpart B; 1432

1433		b. holds necessary additional permits to take a bird from the U.S. or return home with it
1434		(see 50 CFR §15 (Wild Bird Conservation Act), 50 CFR §17 (endangered and
1435		threatened species, and 50 CFR §23 (endangered species convention));
1436		c. brings any raptor taken out of the country for falconry back to the U.S. when he or
1437		she returns, unless he or she holds the necessary permit(s) to permanently export a
1438		raptor;
1439		 d. covers each raptor with a CITES certificate of ownership issued under 50 CFR §23,
1440		holds full documentation of lawful origin of each raptor (e.g., a copy of a propagation
1441		report or federal form 3-186A), and identifies each raptor with a seamless numbered
1442		band, a permanent non-reusable, numbered USFWS leg band, or implanted
1443		microchip; and
1444		e. reports death or loss of a raptor immediately upon return to the U.S. and in the
1445		manner required by the department and in accordance with conditions of the CITES
1446		certificate. The permittee need not bring back the body of a dead raptor.
1447		
1448	32.	A person possessing a valid falconry permit issued by a U.S. state, territory, or tribe may
1449		possess and transport for falconry purposes a lawfully possessed raptor through other states
1450		or U.S. territories. A person with a permit for falconry in another state may temporarily
1451		import a raptor into Alaska subject to an import permit issued by ADF&G and use it for
1452		falconry for up to 60 calendar days after the date of import under that falconry permit. If a
1453		person who temporarily imports a raptor intends to keep that raptor in Alaska longer than 60'
1454		calendar days after the date of import, the person must, within 30 calendar days of the date of
1455		import, apply for an Alaska falconry permit, deliver to the department any falconry permit
1456		issued for the raptor by another state, and certify in writing that the person intends to become
1457		a resident of Alaska. West Nile Virus Testing - a negative titer for West Nile Virus at a 1:10
1458		dilution from a blood sample drawn within 30 calendar days prior to the date of import. or a
1459		certificate indicating the raptor was vaccinated against West Nile virus by a licensed
1460		veterinarian. Test results or a certificate of vaccination should accompany the application for
1461		an import permit.

1464 Transfer of Raptors

1462 1463

1465

1477

33. 1466 A person may not sell, barter, or exchange for anything of value a wild-taken raptor held under a falconry permit. A permittee may sell, purchase, or barter, or offer to sell, purchase 1467 or barter a captive-bred raptor marked with a seamless band to another permittee authorized 1468 to possess it. A permittee shall notify the regional falconry representative at least 10 business 1469 days before permanently transferring a raptor to another permittee. There is no restriction on 1470 the number of wild-taken or captive-bred raptors transferred to a permittee, except permittees 1471 may not exceed possession or annual wild take limits. A person who acquires or disposes of a 1472 raptor shall submit federal form 3-186A (Migratory Bird Acquisition/Disposition Report) to 1473 the ADF&G Permits Section within 10 business days after the acquisition or disposal. A 1474 person may not permanently transfer possession of a raptor originally taken from the wild in 1475 Alaska to a person located outside of Alaska. 1476

1478 34. Under some circumstances, permittees may transfer a raptor to another permit type if the
1479 recipient permittee holds the necessary permits for the other activity and is authorized to
1480 possess the bird. Transfers must be reported within 10 business days to the department using
1481 federal form 3-186A.

1482							
1483		a. Permittees may transfer wild-taken falconry birds to raptor propagation permits after					
1484		birds have been used in falconry for at least two years, or at least one year for sharp-					
1485		shinned hawks, Cooper's hawks, merlins, or American kestrels. When transferring such					
1486		birds, permittees must provide a copy of the federal form 3-186A documenting acquisition					
1487		of the bird by propagators to the federal migratory bird permit office administering the					
1488		propagation permits.					
1489							
1490		b. Permittees may transfer wild-taken raptors to other permit types in less than two years,					
1491		or one year for sharp-shinned hawks, Cooper's hawks, merlins, or American kestrels, if					
1492		the birds have been injured and veterinarians or permitted wildlife rehabilitators have					
1493		determined the birds can no longer be flown in falconry.					
1494		i. When transferring hirds, normittags must provide conjet of the federal forms					
1495		 When transferring birds, permittees must provide copies of the federal forms 3-186A documenting acquisition of the birds to the federal migratory bird permit 					
1496 1497		office administering the propagation permits.					
1497		office administering the propagation permits.					
1499		ii. When transferring birds, permittees must provide copies of the certifications from					
1500		veterinarians or permitted wildlife rehabilitators who have determined the birds can					
1501		no longer be flown in falconry to the federal migratory bird permit office					
1502		administering the propagation permits.					
1503		agannieren ig uit brobegenon bernne.					
1504		c. Permittees may transfer captive-bred falconry raptors to holders of other permit types if					
1505		they are authorized to possess the birds.					
1506							
1507	35	A person may care for a permittee's raptor if, during the time of care, the person holds a					
1508		written authorization signed by the permittee. Raptors must remain on the permittee's					
1509		falconry permit and remain in the permittee's facilities. Care may be extended indefinitely in					
1510		extenuated circumstances such as illness, family emergency, and military service. The					
1511		person providing care may not fly permitted raptors for any reason. If the period of care will					
1512		exceed 60 calendar days, the permittee shall notify the regional falconry representative in					
1513		writing within three business days after transferring care of the raptor. The permittee shall					
1514		inform the regional falcoury representative of the location where the raptor will be held, the					
1515		reason for the transfer, the name of the person who is caring for the raptor, and how many					
1516		days the raptor will be in the transferee's care.					
1517							
1518	36.	A surviving spouse, executor, administrator, or other legal representative of a deceased					
1519		falconry permittee may transfer any bird held by the permittee to another authorized					
1520		permittee within 90 calendar days of the death of the falconry permittee. After calendar 90					
1521		days, disposition of any bird held under the permit is at the discretion of the department.					
1522	~ .	the Thefere Devide CD-stars					
1523	Relea	ise, Loss, Theft or Death of Raptors					
1524		Deterse. Only a renter originally taken from the wild in Alaska may be intertionally					
1525	37.	Release - Only a raptor originally taken from the wild in Alaska may be intentionally releasing a raptor to the wild a permittee must					
1526		released to the wild. Before intentionally releasing a raptor to the wild, a permittee must notify the regional falconry representative and must remove the USFWS or ADF&G marker					
1527		notify the regional falconry representative and must remove the USF wild only at appropriate times of					

- 1528 from the raptor. Permittees must release birds back to the wild only at appropriate times of 1529 year and in appropriate locations. A permittee must submit federal form 3-186A (Migratory Direction appropriate formation appropriate to the ADE & C. Parmite Section upon any local according
- 1530 Bird Acquisition/Disposition Report) to the ADF&G Permits Section upon any loss, escape,

release, or death of the permittee's raptor within 10 days after that event. A permittee must 1531 deliver the marker from a dead or released raptor to the regional falconry representative 1532 within 15 business days after the death or release of the raptor to the wild. 1533 1534 Loss - A permittee may retrap a marked raptor that is accidentally lost to the wild within five 38. 1535 days after its loss without notifying the regional falconry representative. If the permittee 1536 intends to retrap the raptor more than five days after its loss, the permittee must notify the 1537 regional falconry representative that the raptor has been lost and that the permittee intends to 1538 recapture it. If a permittee recaptures the raptor, previously reported to the department as 1539 lost, the permittee must notify the department within 10 business days after the recapture. 1540 Recapturing marked raptors is not considered take of a bird from the wild. [54] 1542 Theft - Thefts of raptors must be reported to the department on federal form 3-186A and to 1543 the USFWS regional law enforcement office within 10 business days of the theft. 1544 1545 **Death** For a falconry raptor that dies, a permittee may donate the body or feathers of any 1546 species to a person or institution authorized by permit to acquire and possess such parts 1547 or feathers or to a person or institution exempt under 50 CFR §21.12, except a falconry 1548 golden eagle, the body, feathers, talons, and other parts of which must be sent to the 1549 National Eagle Repository. 1550 1551 a. A permittee may keep the body of a raptor banded or implanted with a microchip 1552 prior to death, except that of a golden eagle. A body may be kept so feathers are 1553 available for imping. A body may be mounted by a taxidermist for use in presenting 1554 conservation education programs. A marker band must remain in place on the body of 1555 a mounted bird that was banded; a microchip must remain in place in a bird with an 1556 implanted microchip. 1557 1558 b. A permittee not wishing to donate a bird body or keep it himself or herself must 1559 burn, bury, or otherwise destroy it within 10 days of death or after final veterinary 1560 examination to determine cause of death. Because a carcass of a euthanized raptor 1561 could pose a risk of secondary poisoning to eagles and other scavengers, a permittee 1562 must take appropriate precautions to avoid such poisonings. 1563 1564 c. A permittee may possess flight feathers of a falconry raptor that dies for as long as 1565 he or she holds a valid, current falconry permit. A permittee may not buy, sell, or 1566 barter such feathers and must keep paperwork documenting the acquisition of the bird 1567 from which they came. 1568 1569 1570 39. Record Keeping - Permittees acquiring, transferring, rebanding, microchipping raptors or 1571 reporting loss to the wild (>30 days), theft, or death of a falconry raptor must retain copies of 1572 all electronic database submissions (forms 3-186A etc.) documenting the event for at least 1573 five years after the event. 1574 1575 Use/Disposal of Raptors that Die - For falconry raptors that die, permittees may donate the 40. 1576 bodies or feathers of any species (except eagles) to persons or institutions authorized by 1577 permit to acquire and possess such parts or feathers or to persons or institutions exempt under 1578

1579 1580		50 CFR §21.12. The bodies, feathers, talons, and other parts of golden eagles possessed under falconry permits must be sent to the National Eagle Repository.
1581 1582 1583		a. Permittees may keep the bodies of raptors banded or microchipped prior to death, except those of golden eagles. Bodies may be kept so feathers are available for imping.
1584		Bodies may be mounted by taxidermists for use in presenting conservation education
1585		programs. Marker bands must remain in place on the bodies of birds that were banded;
1586		microchips must remain in place in birds with implanted microchips.
1587		b. Permittees not wishing to donate bird bodies or keep them themselves must burn, bury.
1588		or otherwise destroy them within 10 calendar days of death or after final veterinary
1589		examination to determine cause of death. Because carcasses of euthanized raptors could
1590		pose a risk of secondary poisoning of eagles and other scavengers, permittees must take
1591		appropriate precautions to avoid such poisonings.
1592		c. Permittees may possess flight feathers of falconry raptors that die for as long as they
1593		hold valid falconry permits. Permittees may not buy, sell, or barter such feathers and
1594		must keep paperwork documenting the acquisition of the birds from which they came.
1595		
1596	Impin	ıg
1597		
1598	4!.	A permittee may retain or exchange feathers that are molted or feathers from raptors that die
1599		in captivity only for imping purposes under the following conditions:
1600		a. permittees may possess flight feathers for each species of raptor they possess or
1601		previously held for as long as they hold valid falconry permits; b. permittees may receive feathers for imping from other permitted falconers, wildlife
1602		rehabilitators, or raptor propagators in the United States, and may give feathers to them;
1603 1604		c. permittees may not buy, sell, or barter imping feathers;
1604		d. permittees may donate feathers from falconry birds, except golden eagle feathers, to any
1605		persons or institutions with valid permits to have them, or to anyone exempt from the
1607		permit requirement under 50 CFR §21.12;
1608		e. except for primary or secondary flight feathers or rectrices from golden eagles, permittees
1609		are not required to gather feathers molted or otherwise lost by falconry birds. Permittees
1610		may leave feathers where they fall, store them for imping, or destroy them;
1611		f. permittees must collect molted primary and secondary flight feathers and rectrices from
1612		golden eagles;
1613		g. molted primary and secondary flight feathers and rectrices from golden eagles not kept for
1614		imping must be sent to the National Eagle Repository at this address: U.S. Fish and
1615		Wildlife Service, National Eagle Repository, Rocky Mountain Arsenal, Building 128,
1616		Commerce City, CO 80022. The telephone number at the Repository is 303-287-2110;
1617		h. permittees are asked, but are not required to, send all other feathers, including body
1618		feathers, collected from falconry golden eagles and not needed for imping, to the
1619		National Eagle Repository; and
1620		i. if falconry permits expires is relinquished or revoked, permittees must donate the feathers
1621		of any species of falconry raptor except golden eagle to any persons or institutions
1622		authorized by permit to acquire and possess the feathers, or are exempt from the permit
1623		requirement under 50 CFR §21.12. Feathers not donated must be burned, buried, or
1624		otherwise destroyed.
1625		
1626		
1627		

Captive Propagation 1628 1629 42. 1630 Unless a person holds a propagation permit issued by the department, the person may not breed raptors in captivity for falconry. Propagation permits are issued under the following 1631 conditions: 1632 1633 1634 a. The department may issue a propagation permit only to a person who: 1635 1) holds a federal raptor propagation permit, 1636 2) holds an Alaska master class falconry permit, and 1637 3) passes an inspection of facilities with the following guidelines: 1638 i) adequate chamber size, 1639 ii) double-door access to prevent escape. iii) any window protected on the inside with vertical bars, 1640 iv) adequate padded perches. 1641 1642 v) adequate roof covering of chain-link or welded wire material, vi) adequate floor covering [straw and/or sawdust are not suitable], 1643 1644 vii) adequate protection from the elements. 1645 1646 b. A propagation permittee may acquire no more than two wild-origin birds within a calendar 1647 year. A propagation permittee may have no more than 12 birds for breeding that include 1648 first-generation captive progeny and wild-origin birds. A propagation permittee will have 1649 no limit on the number of second or later generation captive-bred progeny held in captive 1650 propagation. A raptor held under a propagation permit does not count as one of the three raptors that may be held under a falconry permit. 1651 1652 1653 c. Raptors possessed for falconry may be used in captive propagation only in Alaska and if falconry permittees or permitted raptor propagators hold the necessary permits. Falconry 1654 1655 raptors need not be transferred to propagation permits if used in captive propagation fewer than eight months in a year, but must be transferred if permanently used in captive 1656 1657 propagation. 1658 1659 d. The propagation permittee may sell, barter, or exchange for anything of value first or later generation captive-bred progeny to any person holding a falconry license or raptor 1660 propagation permit within Alaska or outside of Alaska. The propagation permittee must 1661 dispose of captive-bred progeny within one year after hatching. Captive-bred progeny 1662 not sold or transferred as described in this subsection may be transferred or otherwise 1663 disposed of only with the written approval of the department. 1664 1665 e. A raptor that originated from the wild in Alaska and is held under a propagation permit 1666 may not be exported from the state unless the propagator has; 1) legally possessed the bird in 1667 the state for at least one year or 2) have met the definition of Alaska resident in AS 1665 16.05.415 for at least one year prior to the export (i.e, resided in the state for two years). If 1669 1670 the department determines it necessary to conserve or protect raptors in the state, or if the person desiring to import or export a raptor has not fully complied with the conditions or 1671 requirements of the falconry standards in this manual, the department may disapprove the 1672 import or export of a raptor. 1673 1674 1675 1676

1677	Con	servation Education
1678 1679	43.	Permittees may use falconry raptors in conservation programs presented in public venues,
1680		under the following conditions:
1681		- · ·
1682		 raptors must be used primarily for falconry;
1683		b. permittees must present information about falconry and the biology, ecological roles, and
1684		conservation needs of raptors and other migratory birds, although not all topics must be
1685		addressed in every presentation;
1686		 permittees may not present programs that do not address falconry and conservation
1687		education;
1688		d. apprentice class permittees may present conservation programs only under the direct
1689		supervision of a general or master falconer;
1690		 e. permittees may charge fees for presentation of conservation education programs, but fees may not exceed amounts to recoup costs associated with attending the presentation; and
1691 1692		f. permittees are responsible for all liability associated with conservation education
1692		activities undertaken.
1694		
1695	44.	Permittees may allow photography, filming, video recording, or other such uses of falconry
1696		raptors to make movies or other sources of information on the practice of falconry or on the
1697		biology, ecological roles, and conservation needs of raptors and other migratory birds, under
1698		the following conditions:
1699		·
1700		al permittees may not be paid for such activities;
1701		b. falconry raptors may not be used to make movies, commercials, or in other commercial
1702		ventures that are not related to falconry or conservation education; and
1703		c. falconry raptors may not be used for entertainment, advertisements, promotions or
1704		endorsements of any products, merchandise, goods, services, meetings, exhibitions, or
1705		fairs, or as representations of any businesses, companies, corporations, or organizations.
1706		1 /1/a - a/
1707	Rena	bilitation
1708	45.	General and master class falconry permittees may assist permitted migratory bird
17 0 9 1710	43.	rehabilitators to condition raptors in preparation for their release to the wild and may keep
1711		birds they are helping to rehabilitate in their facilities, under the following conditions:
1712		bilds they are helping to foldblindle in their fabilities, and of the following conditions.
1713		a. rehabilitators must provide falconers with letters of forms identifying the birds and
1714		explaining that falconers are assisting in their rehabilitation;
1715		b. falconry permittees need not meet rehabilitation facility standards, only the facility
1716		standards for falconry permits; falconry permittees' facilities are not subject to inspection
1717		for compliance with rehabilitation facility standards;
1718		c. raptors possessed for rehabilitation purposes need not be added to falconers' permits; they
1719		remain under the rehabilitators' permits;
1720		d. through coordination with rehabilitators, falconers must release all raptors to the wild or
1721		return them to rehabilitators for release within the 180-day timeframe in which
1722		rehabilitators are authorized to possess the birds, unless the issuing office authorizes
1723		retention and conditioning for longer than 180 days, or unless rehabilitators permanently
1724		transfer birds to falconers under their falconry permits; and

- 1725 1726
- e. raptors that cannot be released to the wild must be returned to rehabilitators for placement within the 180-day timeframe in which rehabilitators are authorized to possess the birds, unless the issuing office authorizes retention for longer than 180 days.
- 1727 1728 1729

1730 Appeals

- 46. A person aggrieved by a decision under Alaska's falconry regulations related to permitting
 may submit, in writing, an appeal to the Commissioner or the Commissioner's designee
 within 30 calendar days after the decision.
- 1735 1736

1738

1737 Unintended Prey Item Taken

1739 If your falconry bird takes a prey item without your intent, including an animal taken outside of a 1740 regular hunting season . you may allow your falconry bird to feed on the animal, but you may not 1741 take the animal into your possession.

1742

1743 Abatement 1744

47. Master class falconry permittees may conduct abatement activities with raptors possessed for
falconry only if they hold Special Purpose Abatement permits. General class falconry
permittees may conduct abatement activities only as subpermittees of Special Purpose
abatement permit holders. Only Special Purpose Abatement permittees may receive payment
for abatement services.

ALASKA FALCONRY PERMIT APPLICATION

1. NAME			
Last	First	N	11.
2. MAILING ADDRESS			
Street or P.O. Box			
City	State		Zip
3. TELEPHONE NUMBERS		4. EMAIL ADD	DRESS
Home Business or t	vlessage		
5. ALASKA RESIDENT		6. DATE OF BI	RTH
Yes No Since			
7. LOCATION OF FACILITIE	S		CENSE OR I.D. NUMBER
Street City		State Num	ber
9. RAPTORS IN POSSESSIO	N		
Species Sex Age	Band Number	Date Acquired	Source (wild or captive-bred)
10A. PERMIT CLASS	10B. APPRE	NTICE'S SPONSO	R
Apprentice	Last Name	First	Telephone
General*	Address		Class
Master*			······
11. FALCONRY EXAM/APPRO	DVAL		
Exam Passed Approved By			Date

12. MEWS INSPECTION/APPROVAL

Mews	Inspected	Approved	Bv

13. CERTIFICATION

I have read and understand the Alaska Falconry Standards. I certify that I have read and am familiar with the regulations in title 50, part 13, of the Code of Federal Regulations and the other applicable parts in subchapter B of chapter 1 of title 50, and that the information I have submitted is complete and accurate to the best of my knowledge and belief. I understand that any false statement herein may subject me to the criminal penalties of 18 U.S.C. 1001.

Applicant's Signature

Date

Date

*An applicant requesting a general or master class permit must submit a photocopy of the most recently held permit/license issued from any state or province AND annual falconry reports.

Please mail application to: ADF&G Wildlife Conservation, Permits Section, P.O. Box 115526, Juneau, AK 99811-5526 Or e-mail to: <u>dfg.dwc.permits@alaska.gov</u>

	ALASKA	FAL	CONRY	ANNUAL REPORT I	FORM
Name:				State Permit No.:	<u></u>
Mailing Ad	dress:	·		City:	Zip
Telephone N	No.: (home)			(work)	
Email:			Locat	ion of Facilities:	
Class (check	one) Apprentice	• 🗌 (General 🗌 🛛 N	1aster 🗌	
Permit expii	ration date:	· -		Are you requesting renew	al? Yes 🗌 No 🗌
		A	NNUAL RE	PORT for 20	
R	APTORS ON H	IANT) AT <u>BEGIN</u>	NING OF PERMIT YEAR (January 1)
<u>Species</u>	Marker Number	<u>Sex</u>	Year <u>Hatched</u>	Where (GMU subunit) or <u>From Whom Obtained</u>	1 1
RA				2 MONTHS ENDING DEC he wild or another person) Where (GMU subunit) or From Whom Obtained	EMBER 31 Date Obtained month/day/yea
	<u>Number</u>				// // // //
	RAI			GER IN POSSESSION	
			Year	s annual report)	Disposition Date
	<u>Marker</u> <u>Number</u>	<u>Sex</u>	Hatched	<u>Disposition</u> *	month/day/year

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CONTACT INFORMATION

General requests for information about falconry, appointments to take the falconry examination or have your facilities inspected, applications for a falconry permit, requests for state markers (bands), and notification of take or intent to take a raptor from the wild are handled by the regional falconry representative at a regional office of the Alaska Department of Fish & Game, Division of Wildlife Conservation.

ADF&G/Wildlife Conservation P.O. Box 115526 Juneau, AK 99811-5526 Phone (907) 465-4190

ADF&G/Wildlife Conservation 333 Raspberry Road Anchorage, AK 99518-1599 Phone (907) 267-2257

ADF&G/Wildlife Conservation 1800 Glenn Highway, Suite 4 Palmer, AK 99645-6736 Phone (907) 745-6300 ADF&G/Wildlife Conservation P.O. Box 240020 Douglas, AK 99824-0020 Phone (907) 465-4265

ADF&G/Wildlife Conservation 1300 College Road Fairbanks, AK 99701-1599 Phone (907) 459-7213

ADF&G/Wildlife Conservation P.O. Box 1148 Nome, AK 99762-1148 Phone (907) 443-2271

Processing of falconry and state raptor propagation permits, submission of 3-186A forms, requests to import or permanently export raptors, and information about health certification, disease testing, vaccination, and other requirements for the importation of raptors are handled by the ADF&G Permit Section.

> ADF&G/Wildlife Permit Section P.O. Box 115526 Juneau, AK 99811-5526 Phone: (907) 465-4148 Email: dfg.dwc.permits@alaska.gov