

tion of allowable harvest among various users and the establishment of restricted areas.

History: Cr. Register, February, 1980, No. 290, eff. 3-1-80.

NR 1.11 General. The natural resources board:

(1) Endorses the concept and principles of professional wildlife management, considers scientific findings to be the primary foundation of sound wildlife management programs, and supports research and surveys necessary to provide the technical information required for effective implementation of this policy.

(2) Recognizes that effective policy implementation requires the input and support of an informed public; endorses an active program to inform people of wildlife resource issues and alternative solutions; and will make every reasonable effort to obtain broad public input during its decision-making process.

(3) Recognizes the need to strengthen the educational efforts of the department relating to hunter competence, standards of ethical hunting behavior and respect for landowners rights; educational efforts must also be directed toward nonhunters to improve their knowledge and understanding of wildlife as a renewable natural resource and of hunting as both a method of controlling wildlife populations and as a form of outdoor recreation.

(4) Endorses the concept of comprehensive wildlife planning whereby actual and potential contributions of all functions of the department toward achievement of common wildlife management goals and objectives are recognized and, where feasible, integrated into operational activities.

(5) Recognizes that regulation of certain human activities is an integral and necessary part of wildlife management; that a sound legal system which combines equitable laws and judicious law enforcement is essential; and that wildlife law enforcement programs which are commensurate with other management efforts and contribute toward the achievement of common goals and objectives are necessary.

(6) Endorses the development and adoption of stronger regulatory measures, including more stringent license requirements, to assure an acceptable, minimum standard of hunting performance.

(7) Supports the maintenance of ecological diversity and health, and will do everything in its power to protect and maintain free-living populations of all species of wildlife currently existing in Wisconsin; extirpated species will be reintroduced whenever feasible ecologically, economically and socially.

(8) Supports the management of game species and habitat with the objective of increasing or maintaining populations to provide hunting opportunities.

(9) Supports the regulated use of wildlife for human benefits, including hunting and trapping where legal harvests do not reduce subsequent population levels of these renewable wildlife resources or where population reduction of certain species is a deliberate objective.

(10) Supports efforts to foster and promote the voluntary conservation of wildlife habitat on private lands and also supports the development and maintenance of cooperative programs for wildlife management and hunting recreation with landowners and operators of private lands.

(11) Recognizes that private use of Wisconsin's protected wildlife is appropriate provided that use for educational, recreational, scientific or economic purposes does not deleteriously affect native or migratory wildlife and identifies the necessity of establishing and administering licensing or permit systems to insure proper care and handling of protected wildlife when persons are entrusted with their care or use.

(12) Strongly encourages the use of well trained hunting dogs in the pursuit and retrieval of game; that extensive training and field trial competition provide hunting dogs which are proficient at finding and retrieving more game; and that the department will actively participate in programs which assist and encourage the training of hunting dogs including the designation and management of specific state controlled lands for trials and training provided this use does not conflict with the primary purpose of the property.

History: Cr. Register, April, 1975, No. 232, eff. 5-1-75; r. and rec. Register, July, 1977, No. 269, eff. 8-1-77; cr. (11), Register, October, 1982, No. 322, eff. 11-1-82; cr. (12), Register, April, 1985, No. 352, eff. 5-1-85.

NR 1.12 Migratory game birds. Migratory game birds are those species listed in s. 29.01 (3) (d), Stats., which in the course of their seasonal movements will almost always leave the land or water on which they fledged and will often cross state or international boundaries. These species are regulated under federal law and international treaties. To implement an adequate program for migratory game birds, the following needs and actions are essential:

(1) **HABITAT MANAGEMENT.** Wetlands are the primary habitat component for most migratory game bird species. Upland nesting cover and woodlands are also necessary for certain species. Legislation and programs that will protect and enhance migratory game bird habitat must be strengthened. Such a program has to include:

(a) Acquisition in fee title to protect critical lands and waters and to permit developments necessary for enhancement;

(b) Easement acquisition to protect other important lands and waters from excessive degradation by human activities;

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ment, when feasible, will establish joint permit systems with other agencies having jurisdiction of the protected wildlife.

(b) Permits authorizing possession of captive wildlife or captive game farm birds and mammals shall be denied or revoked upon a showing that such possession results in care practices which are not humane, adequate or sanitary.

(c) The department may receive confiscated wildlife and shall render care consistent with standards and guidelines established for captive, protected wildlife.

(3) REHABILITATION. (a) First aid and temporary care administered to orphaned, injured or confiscated wildlife may provide important benefits to the scientific community through knowledge gained during such treatment as well as benefit the wildlife being treated.

(b) Necessary standards for facilities and care shall be established to assure proper care and confinement.

(c) Skunks may not be held under this permit authority.

(d) Wildlife may be destroyed by the department or permittees when there is no hope of successful release to the wild or for cost free use for falconry, wildlife exhibits, propagation, zoos or educational institutions.

(e) The department may not actively engage in a rehabilitation program but provide coordination of referrals to authorized rehabilitators. The department may continue to provide care for confiscated wildlife.

(4) FALCONRY. (a) The use of certain species of raptors for the pursuit and capture of wild animals is a legitimate use of a natural resource which requires skill and dedication on that part of the user and may yield important biological, ecological and other scientific knowledge of predatory birds.

(b) Because of the complexities of the sport, permit applicants will be tested for their knowledge of basic biology, raptor care, literature, laws, and regulations.

(c) Special hunting seasons may be established within the biological limits of the wildlife species to provide recreational opportunities.

(d) When the security of any wild population of raptor is in doubt or in jeopardy, the department shall prohibit the use of wild-trapped birds of that species for falconry.

(e) The use of raptors hatched, raised or rehabilitated in captivity will be encouraged for falconry to reduce the use of wild raptors.

(f) The department will encourage educational efforts to improve the public's knowledge of raptors and monitor the program, particularly regarding the health, care, taking and transfer of raptors.

(5) WILDLIFE EXHIBITS. (a) The use of game farm birds and mammals or wildlife which cannot be released to the wild for advertising or exhibition purposes serves the public interest when the public's general knowledge of wildlife is increased by such use.

(b) Standards for facilities and care shall be reviewed by the department to insure humane and sanitary treatment of captive birds and

mammals and compliance with the animal welfare act of 1966 (P.L. 89-544), as amended.

(c) No exhibited bird or mammal may be released to the wild. Further precaution shall be taken to minimize contact between captive and free-roaming wildlife.

(6) PROPAGATION. (a) Use of propagated game birds, game mammals and raptors contributes to the satisfaction of public demands by providing an alternative to the complete reliance upon wildlife populations. Habitat components beneficial to the survival of wild populations may be protected by private citizens participating in these programs.

(b) The department shall provide housing guidelines and each permittee shall implement control measures which minimize disease and potential threats to wildlife.

(c) The department may authorize the periodic taking of wildlife for breeding purposes.

(7) ENDANGERED AND THREATENED SPECIES. Birds and mammals on the Wisconsin endangered and threatened species list (s. NR 27.03) may be acquired and possessed only by persons possessing a Wisconsin endangered species permit issued under s. 29.415 (6), Stats.

(8) SCIENTIFIC COLLECTION. Except as provided by specific rule or law, all protected wild animals, alive or dead, not listed as endangered or threatened species may be acquired and possessed only by persons possessing a scientific collectors permit issued under s. 29.17, Stats. Such permits shall be issued only if the use of the wild animal provides useful scientific knowledge or educational opportunities in the natural sciences consistent with s. NR 19.11.

(9) VETERINARIANS. Licensed veterinarians providing emergency treatment of wildlife or game farm birds and mammals shall not be required to possess additional department permits.

(10) TEMPORARY POSSESSION. Wildlife is often obtained by citizens attempting to rescue sick, injured or orphaned birds and mammals. Such person shall notify a conservation warden within 24 hours and advise of such possession.

(11) DOG TRIALS AND DOG TRAINING. The use of captive game farm birds and mammals for dog trial and training activities is consistent with sound resource management principles and provides opportunities for hunters to improve their dog handling skills and the dog's performance during periods closed to hunting.

History: Cr. Register, October, 1982, No. 322, eff. 11-1-82; r. (2) (d), cr. (11), Register, April, 1985, No. 352, eff. 5-1-85.

NR 1.20 Growing trees and shrubs. (1) The department shall produce and make available from state-operated nurseries trees and shrubs of suitable species and size to be planted in the state of Wisconsin for forestry and other types of conservation projects. No trees or shrubs intended for private ornamental or landscape planting shall be sold by the department.

(2) The following guidelines shall be adhered to: