

information is used in formulating policies and developing programs.  
*Service Form Number(s)*: FH-2, FH-3 and FH-4

*Frequency*: Once every 5 years

*Description of Respondents*: Individuals and households

*Estimated Completion Time*: The reporting burden is estimated to average 15 minutes per response for hunters and/or fishers and 11 minutes for the nonconsumptive users

*Annual Responses*: 172,010

*Annual Burden Hours*: 36,037

*Service Clearance Officer*: Phyllis H. Cook, 703-358-1943

Mail Stop—224 Arlington Square, U.S. Fish and Wildlife Service, Washington, D.C. 20240

Dated: May 18, 1995.

**Daniel M. Ashe,**

*Deputy Director—External Affairs.*

[FR Doc. 95-13846 Filed 6-6-95; 8:45 am]

BILLING CODE 4310-55-M

#### Notice of Receipt of Applications for Permit

The following applicants have applied for a permit to conduct certain activities with endangered species. This notice is provided pursuant to Section 10(c) of the Endangered Species Act of 1973, as amended (16 U.S.C. 1531, *et seq.*):

PRT-803186

*Applicant*: International Center for Gibbon Studies, Santa Clarita, CA

The applicant requests a permit to import one male captive-held dark-handed gibbon (*Hylobates agillies agillies*) from Primates Preservation and Education Centre, Eindhoven, Netherlands for the purpose of enhancement of the species through captive-propagation and scientific research.

PRT-63110

*Applicant*: St. Louis Zoological Park, St. Louis, MO

The applicant requests a permit to import up to 30 tissue samples taken from captive born banteng (*Bos javanicus brimanicus*) held at the Khao Kheow Open Zoo, Sriracha, Chonburi, Thailand, for the purpose of enhancement of the species through scientific research.

PRT-802771

*Applicant*: U.S. Fish and Wildlife Service, Concord, NH

The applicant requests a permit to export four captive hatched, preserved specimens of the American burying beetle (*Nicrophorus americanus*) to the

Osaka Museum of Natural History, Osaka, Japan, for the purpose of enhancement of the species through scientific research.

PRT-801464

*Applicant*: Ron & Joy Holiday & Charles Lizza, Alachua, FL

The applicant requests a permit to export/reimport one captive-born clouded leopard (*Neofelis nebulosa*), and progeny of the animal currently held by the applicant and any animals acquired in the United States by the applicant to/from worldwide locations to enhance the survival of the species through conservation education. This notification covers the activities conducted by the applicant over a three year period.

PRT-798403

*Applicant*: Tarzan Zerbini Circus, Webb City, MO

The applicant requests a permit to export/reimport one captive-held Asian elephant (*Elephas maximus*), and progeny of the animal currently held by the applicant and any animals acquired in the United States by the applicant to/from worldwide locations to enhance the survival of the species through conservation education. This notification covers the activities conducted by the applicant over a three year period.

Written data or comments should be submitted to the Director, U.S. Fish and Wildlife Service, Office of Management Authority, 4401 North Fairfax Drive, Room 420(c), Arlington, Virginia 22203 and must be received by the Director within 30 days of the date of this publication.

Documents and other information submitted with these applications are available for review, subject to the requirements of the Privacy Act and Freedom of Information Act, by any party who submits a written request for a copy of such documents to the following office within 30 days of the date of publication of this notice: U.S. Fish and Wildlife Service, Office of Management Authority, 4401 North Fairfax Drive, Room 420(c), Arlington, Virginia 22203. Phone: (703/358-2104); FAX: (703/358-2281).

Dated: June 2, 1995.

**Caroline Anderson,**

*Acting Chief, Branch of Permits, Office of Management Authority.*

[FR Doc. 95-13960 Filed 6-6-95; 8:45 am]

BILLING CODE 4310-55-P

#### National Biological Service

##### Information Collection Submitted to the Office of Management and Budget for Review Under the Paperwork Reduction Act

The proposal for the collection of information listed below has been submitted to the Office of Management and Budget for approval under the provisions of the Paperwork Reduction Act (44 U.S.C. Chapter 35). Copies of the proposed collection of information and related forms may be obtained by contacting the Service's clearance officer at the phone number listed below. Comments and suggestions on the proposal should be made directly to the bureau clearance officer and to the Office of Management and Budget, Paperwork Reduction Project, Washington, D.C. 20503, telephone (202) 395-7340, with copies of Anne Frondorf, Information and Technology Services, MS 3660, National Biological Service, 1849 C St. N.W., Washington, D.C. 20240.

*Title*: Information Surveys for the National Biological Information Infrastructure.

*Abstract*: The National Biological Service is developing a National Biological Information Infrastructure (NBII) which will provide increased electronic (Internet) access to data and information on biological resources that are available from many different sources around the U.S. NBS works with public agencies and private organizations that wish to make the biological data and information they maintain more accessible through the NBII by helping them prepare, describe, and electronically serve their data and information. NBS wishes to collect information, through a set of three related surveys, to better identify prospective sources of biological data and information that could be made electronically accessible to the public through the NBII. Information will be collected through surveys in the following three areas: identifying and describing State-level biological data and information bases, identifying and describing sources of taxonomic expertise, and identifying and describing research systematics collections.

*Bureau form number*: none.

*Frequency*: Three related surveys will each be completed one time. Resulting information will be made electronically accessible via the National Biological Information Infrastructure.