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## Appendix C Endangered Threatened Species Fema

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Sacramento River Flood Control System, Phases II-V

Route 5 Corridor, MHTD Project No.J5PO694

Reconstruction of M-15 from I-75 to I-69, Oakland and Genesee Counties

Science and the Endangered Species Act

Environmental Impact Statement

Environmental Impact Statement

Draft Environmental Impact Statement

Poplar Island Restoration Project, Beneficial Use of Dredged Material, Chesapeake Bay, Talbot County

Eastern San Diego County Resource Management Plan

Science and the Endangered Species Act

White Mountain National Forest (N.F.), Land and Resource(s) Management Plan (LRMP) (ME,NH)

Environmental Impact Statement

Black Mesa Project : Draft Environmental Impact Statement

Minnesota's Endangered Flora and Fauna

Arapaho National Forest (N.F.), Roosevelt National Forest (N.F.), Fraser Valley Loop Transmission Line Project, Grand County

RDX-HMX Expansion Facility (OK,TN,IN)

Environmental Impact Statement

Environmental Impact Statement

Brigantine Inlet to Great Egg Harbor Inlet Feasibility Study

Environmental Impact Statement

Idaho Panhandle National Forests, Fernan Ranger District

Communication from the Acting Assistant Secretary (Civil Works), the Department of the Army, Transmitting a Report on a Flood Damage Reduction and Agricultural Water Supply Project at the Terminus Dam, Kaweah River Basin, California, Pursuant to Pub. L. 104-303, Sec. 101(b)(5).

Amendment to the Hoosier National Forest Land and Resource Management Plan

2000-

Hearings Before the Subcommittee on Fisheries and Wildlife Conservation and the Environment of the Committee on Merchant Marine and Fisheries, House of Representatives, Ninety-seventh Congress, Second Session, on Endangered Species Act Reauthorization and Oversight, February 22, March 8, 1982  
Environmental Impact Statement  
Environmental Impact Statement  
Assessing Risks to Endangered and Threatened Species from Pesticides  
Main Pass Energy Hub Deepwater Port License Application  
The Code of Federal Regulations of the United States of America  
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Kaweah River Basin Project, California  
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Nez Perce National Forest Plan: Appendices, v.1-3  
Proposed Amendment to the Hoosier National Forest Land and Resource Management Plan  
IUCN Red List Categories and Criteria  
Environmental Impact Statement  
John F. Baldwin Ship Channel, Phase II

*Appendix C Endangered Threatened  
Species Fema*

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**Sacramento River Flood Control System, Phases II-V** U of  
Minnesota Press

The Endangered Species Act (ESA) is a far-reaching law that has sparked intense controversies over the use of public lands, the rights of property owners, and economic versus environmental benefits. In this volume a distinguished committee focuses on the

science underlying the ESA and offers recommendations for making the act more effective. The committee provides an overview of what scientists know about extinction--and what this understanding means to implementation of the ESA. Habitat--its destruction, conservation, and fundamental importance to the ESA--is explored in detail. The book analyzes Concepts of species--how the term "species" arose and how it has been interpreted for purposes of the ESA. Conflicts between species when individual species are identified for protection, including several case studies. Assessment of extinction risk and decisions under

the ESA--how these decisions can be made more effectively. The book concludes with a look beyond the Endangered Species Act and suggests additional means of biological conservation and ways to reduce conflicts. It will be useful to policymakers, regulators, scientists, natural-resource managers, industry and environmental organizations, and those interested in biological conservation.

Route 5 Corridor, MHTD Project No.J5PO694 Stanford Environmental Law Soc

This handbook is a guide to the federal Endangered Species Act, the primary U.S. law aimed at protecting species of animals and plants from human threats to their survival. It is intended for lawyers, government agency employees, students, community activists, businesspeople, and any citizen who wants to understand the Act--its history, provisions, accomplishments, and failures.

**Reconstruction of M-15 from I-75 to I-69, Oakland and Genesee Counties** Minnesota's Endangered Flora and Fauna Special edition of the Federal Register, containing a codification of documents of general applicability and future effect ... with ancillaries.

Science and the Endangered Species Act National Academies Press

The Endangered Species Act (ESA) is a far-reaching law that has sparked intense controversies over the use of public lands, the rights of property owners, and economic versus environmental benefits. In this volume a distinguished committee focuses on the science underlying the ESA and offers recommendations for making the act more effective. The committee provides an

overview of what scientists know about extinction--and what this understanding means to implementation of the ESA. Habitat--its destruction, conservation, and fundamental importance to the ESA--is explored in detail. The book analyzes Concepts of species--how the term "species" arose and how it has been interpreted for purposes of the ESA. Conflicts between species when individual species are identified for protection, including several case studies. Assessment of extinction risk and decisions under the ESA--how these decisions can be made more effectively. The book concludes with a look beyond the Endangered Species Act and suggests additional means of biological conservation and ways to reduce conflicts. It will be useful to policymakers, regulators, scientists, natural-resource managers, industry and environmental organizations, and those interested in biological conservation.

#### **Environmental Impact Statement** IUCN

The Code of Federal Regulations is the codification of the general and permanent rules published in the Federal Register by the executive departments and agencies of the Federal Government.

**Environmental Impact Statement** National Academies Press  
Minnesota's Endangered Flora and Fauna U of Minnesota Press

**Draft Environmental Impact Statement** National Academies Press

Provides information on status, habitat, identification, and conservation recommendations for endangered species of plants, animals, and insects

**Poplar Island Restoration Project, Beneficial Use of Dredged Material, Chesapeake Bay, Talbot County** National Academies Press

The threatened species categories used in Red Data Books and Red Lists have been in place for almost 30 years. The IUCN Red List Categories and Criteria provide an easily and widely understood system for classifying species at high risk of global extinction, so as to focus attention on conservation measures designed to protect them. This latest version of the classification system was adopted by the IUCN Council in February 2001 and reflects comments from the IUCN and SSC memberships and the final meeting of the Criteria Review Working Group.

#### Eastern San Diego County Resource Management Plan

The US Fish and Wildlife Service (FWS) and the National Marine Fisheries Service (NMFS) are responsible for protecting species that are listed as endangered or threatened under the Endangered Species Act (ESA) and for protecting habitats that are critical for their survival. The US Environmental Protection Agency (EPA) is responsible for registering or reregistering pesticides under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) and must ensure that pesticide use does not cause any unreasonable adverse effects on the environment, which is interpreted to include listed species and their critical habitats. The agencies have developed their own approaches to evaluating environmental risk, and their approaches differ because their legal mandates, responsibilities, institutional cultures, and expertise differ. Over the years, the agencies have tried to resolve their differences but have been unsuccessful in reaching a consensus regarding their assessment approaches. As a result, FWS, NMFS, EPA, and the US Department of Agriculture asked the National Research Council (NRC) to examine scientific and technical issues related to determining risks posed to listed

species by pesticides. Specifically, the NRC was asked to evaluate methods for identifying the best scientific data available; to evaluate approaches for developing modeling assumptions; to identify authoritative geospatial information that might be used in risk assessments; to review approaches for characterizing sublethal, indirect, and cumulative effects; to assess the scientific information available for estimating effects of mixtures and inert ingredients; and to consider the use of uncertainty factors to account for gaps in data. Assessing Risks to Endangered and Threatened Species from Pesticides, which was prepared by the NRC Committee on Ecological Risk Assessment under FIFRA and ESA, is the response to that request.

#### **Science and the Endangered Species Act**

The tension between wildlife protection under the Endangered Species Act and water management in the Platte River Basin has existed for more than 25 years. The Platte River provides important habitat for migratory and breeding birds, including three endangered or threatened species: the whooping crane, the northern Great Plains population of the piping plover, and the interior least tern. The leading factors attributed to the decline of the cranes are historical overhunting and widespread habitat destruction and, for the plovers and terns, human interference during nesting and the loss of riverine nesting sites in open sandy areas that have been replaced with woodlands, sand and gravel mines, housing, and roadways. Extensive damming has disrupted passage of the endangered pallid sturgeon and resulted in less suitable habitat conditions such as cooler stream flows, less turbid waters, and inconsistent flow regimes. Commercial harvesting, now illegal, also contributed to the decline of the

sturgeon. Endangered and Threatened Species of the Platte River addresses the habitat requirements for these federally protected species. The book further examines the scientific aspects of the U.S. Fish and Wildlife Service's instream-flow recommendations and habitat suitability guidelines and assesses the science concerning the connections among the physical systems of the river as they relate to species' habitats. *White Mountain National Forest (N.F.), Land and Resource(s) Management Plan (LRMP) (ME,NH) Environmental Impact Statement*

*Black Mesa Project : Draft Environmental Impact Statement*  
*Minnesota's Endangered Flora and Fauna*  
*Arapaho National Forest (N.F.), Roosevelt National Forest (N.F.),*  
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