

Technologies for Prehistoric & Historic Preservation



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Technologies For Prehistoric Historic Preservation

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Technologies for Prehistoric & Historic Preservation ,1986

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Congress of the U.S., Washington, DC. Office of Technology Assessment,1986 Archaeological remains and historic structures and landscapes are important tangible reminders of the United States rich and diverse cultural heritage In recent years the stresses on these unique nonrenewable cultural resources have increased dramatically This report presents the primary findings of an assessment requested by the House of Representatives Committee on Interior and Insular Affairs Focus is on the applications of preservation technologies rather than preservation disciplines The study examines the current use of preservation technologies and identifies research and development needs It also explores how improvements in Federal policy and implementation can make more effective use of technologies appropriate for managing this country s prehistoric and historic cultural resources Appendices are 1 Cultural Resources Management Laws and Regulations 2 Documentation and Conservation of Rock Art 3 Registration and Private Ownership of Archaeological Objects 4 National Register Criteria from the Introduction to How to Apply the National Register Criteria for Evaluation 5 National Register of Historic Places Inventory Nomination Form 6 U S National Park Service Cultural Programs 7 Advisory Council on Historic Preservation 8 National Trust for Historic Preservation and 9 National Building Museum BZ

Technologies for Prehistoric & Historic Preservation United States. Congress. Office of Technology Assessment,1986

Technologies for Prehistoric & Historic Preservation Congress of the United States Office of Technology Assessment Staff,1988

Technologies for Prehistoric and Historic Preservation Of Tech Office of Technology Assessment,2004-12-01 Archaeological remains and historic structures and landscapes are important tangible reminders of this Nation s rich and diverse cultural heritage They provide a sense of our past and contribute in other ways to our quality of life Yet in recent years as the result primarily of population shifts urban growth and energy development the stresses on these unique nonrenewable cultural resources have increased dramatically As this assessment makes clear the appropriate use of a wide variety of preservation technologies many of which were originally developed for applications in natural science and engineering could reduce many of these stresses This report presents the primary findings of an assessment requested by the House Committee on Interior and Insular Affairs The Subcommittee on Public Lands is carrying out a major review of how Federal agencies implement Federal preservation policy This assessment directly supports the Committee s review by showing how the uses of certain methods techniques as well as tools and equipment can assist Federal State and local preservation efforts The assessment takes the unusual step of focusing on the applications of preservation technologies rather than preservation disciplines It examines the current use of preservation technologies and identifies research and development needs It also explores how improvements in Federal policy and implementation can facilitate the more effective use of technologies appropriate for managing this

country's prehistoric and historic cultural resources In undertaking this assessment OTA sought the contributions of a wide spectrum of knowledgeable and interested individuals Some provided information and guidance others reviewed drafts of the report OTA gratefully acknowledges their contributions of time and intellectual effort OTA also appreciates the timely help rendered by a number of individuals from the National Park Service JOHN H GIBBONS Director

Technologies for the Preservation of Prehistoric & Historic Landscapes ,1987

Science and Technology in Historic Preservation Ray A. Williamson,Paul R. Nickens,2012-12-06 Technology transfer has played an increasingly important role in historic preservation during the latter half of the twentieth century a situation attested to by the undertaking of an important congressional study in 1986 that assessed the role of federal agencies in the field In this book leading researchers update the earlier findings and contribute state of the art reviews and evaluations of technological progress in their areas of expertise

Technologies for Underwater Archaeology & Maritime Preservation ,1987

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Preventive Conservation for Historic House Museums Jane Merritt,Julie A. Reilly,2010-01-16 Preventive Conservation for Historic House Museums is a primer on the preventive care practices that these unique sites need to slow the rate of deterioration and prevent damage and wear to the property and its collections It proposes a collaborative approach to preservation planning that is based on interdisciplinary research critical thinking and observation rather than rote maintenance schedules and everyday residential cleaning practices The authors recommend that sites have documents and plans in place that direct the intellectual and physical control of the collections and site The intellectual controls include administrative and management policies and procedures the physical controls include security and safety precautions routine maintenance and cleaning practices among others Historic house administrators staff board members and volunteers will find this volume indispensable Professionals who deal with historic sites from the museum administrator or curator to architect to engineer as well as students pursuing studies in the field of preservation and conservation will also find this a valuable reference This volume promotes a pro active approach to preservation planning for historic sites and their collections

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