

Contents

	<i>Page</i>
Introduction	1
Principal Findings	2
Landscape Preservation	8
Major Issues	11
Technology and Landscape Identification	22
Documentary and Nondocumentary Sources	22
Gathering and Analyzing Site Information	26
Landscapes and a Center for Preservation Technology	33
Intensive Regional Survey of Landscapes	33
Horticultural or Botanical Technologies	33
Clearinghouse for Landscape Preservation Information	35
Landscape Management and Maintenance Techniques	36
Public Education	37
Federal Policy Toward Landscape Preservation	38
The Role of the National Park Service	38
The National Historic Preservation Act	38
Terminology	39
National Survey of Prehistoric and Historic Landscapes	39
Olmsted Heritage Landscapes Act	40
Center for Preservation Technology	40
Education and Interpretation	41
Guidance to States	42
Tax Incentives	42
State and Local Landscape Preservation	43
Landscape Preservation Selected Bibliography	46

Boxes

<i>Box</i>	<i>Page</i>
A. Evaluating Significance of the Historic Landscape Using National Register Criteria	17
B. Catalog of Landscape Records in the United States	26
C. Intensive Survey of Prehistoric and Historic Landscape Resources in Maryland	34
D. New Mexico Registry of Historic Landscapes	45

Tables

<i>Table No.</i>	<i>Page</i>
I. Organizations Active in Landscape History and Preservation	10
2. Categories of Historic Landscapes	12
3. Historic Designed Landscapes	14
4. Human-Generated Threats to Cultural Resources	16
5. Natural Threats to Cultural Resources	16
6. Working Groups of the Coalition for Applied Preservation Technology	19
7. The Material Components of the Rural Historic Landscape	23