Chapter 24 Earth Resources Study Key

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a selection of annotated references to unclassified reports and journal articles that were introduced into the nasa scientific and technical information system and announced in scientific and technical aerospace reports star and international aerospace abstracts iaa

earth s natural resources provides a thorough overview of the subject and details how natural resources relate to individuals and our society it discusses how the earth s natural resources form and change over time how they are extracted for human use and how we can continue to sustainably use them with our ever growing global population the text begins with the basics of energy giving resources such as oil natural gas and coal as well as alternative energy sources and nuclear power it goes on to cover the earth's abundant and scarce metals followed by elements used in agriculture water and its distribution quality and usage the final section highlights soil composition minerals and degradation in each section the author discusses the science of the element under consideration as well as any environmental and sustainability concerns that have arisen as humans have harvested the resources with increasing effectiveness preview content today download chapters 1 and 4 under the sample materials tab provides a thorough overview of our natural resources and how society affects these resources includes discussion of where natural resources occur how they are concentrated how they are extracted and the extent of their supply and usage contains content on the latest alternative energy resources offers end of chapter material including chapter summaries key term listings problems and references instructor resources include powerpoint image bank powerpoint lecture outlines and answers to the end of chapter problems appropriate for use in the earth resources course taught within the departments of geology environmental science and natural resources 2014 434 pages

from yellowstone to the great smoky mountains america's national parks are sprawling tracts of serenity most of them carved out of public land for recreation and preservation around the turn of the last century america has changed dramatically since then and so has its conceptions of what parkland ought to be in this book one of our premier environmental historians looks at the new phenomenon of urban parks focusing on san francisco s golden gate national recreation area as a prototype for the twenty first century cobbled together from public and private lands in a politically charged arena the ggnra represents a new direction for parks as it highlights the long standing tension within the national park service between preservation and recreation long a center of conservation the bay area was well positioned for such an innovative concept writing with insight and wit rothman reveals the many complex challenges that local leaders politicians and the nps faced as they attempted to administer sites in this area he tells how representative phillip burton guided a comprehensive bill through congress to establish the park and how he and others expanded the acreage of the ggnra redefined its mission to the public forged an identity for interconnected parks and struggled against formidable odds to obtain the san francisco presidio and convert it into a national park engagingly written the new urban park offers a balanced examination of grassroots politics and its effect on municipal state and federal policy while most national parks dominate the economies of their regions ggnra was from the start tied to the multifaceted needs of its public and political constituents including neighborhood ethnic and labor interests as well as the usual supporters from the conservation movement as a national recreation area ggnra helped redefine that category in the public mind by the dawn of the new century it had already become one of the premier national park areas in terms of visitation now as public lands become increasingly scarce ggnra may well represent the future of national parks in america rothman shows that this model works and his book will be an invaluable resource for planning tomorrow s parks

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