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v 4 focuses on railroad employee management relations during period of federal control vols 36 include proceedings of the biochemical society vols for 19 include the directory issue of the american railway engineering association list of members in v 1 10 special edition of the federal register containing a codification of documents of general applicability and future effect with ancillaries this book provides a critical understanding of the challenges that exist in protecting the local and global environment through compliance efforts using existing environmental regulations the best compliance measures with the most useful regulations from over 50 countries are surveyed and are combined with science based quantitative analysis of geology hydrogeology and the chemistry of contaminants from anthropogenic sources the results are presented as a model that establishes a means by which protection of the environment can be greatly improved

this is accomplished through a deeper understanding of our natural world and how anthropogenic activities and their management affect our planet features the first book that examines the successes of environmental regulation worldwide and highlights the areas that need improvement presents a tested and verified scientific model for enhanced environmental protection with scalability from local parcels to global levels describes and integrates the importance of understanding the geologic and hydrogeologic environment of urban and developed areas explains the importance of understanding the different types of pollution and their behavior in the environment identifies the need for consistency in banning chemicals that are harmful in not just one country but throughout the world in atomic environments neil s oatsvall examines how top policymakers in the truman and eisenhower administrations used environmental science in their work developing nuclear strategy at the beginning of the cold war while many people were involved in research and analysis during the period in question it was at highest levels of executive decision making where environmental science and nuclear science most clearly combined to shape the nation s policies because making and testing weapons dealing with fallout and nuclear waste and finding uses for radioactive

byproducts required advanced understanding of how nuclear systems interacted with the world policymakers utilized existing networks of environmental scientists particularly meteorologists geologists and ecologists to understand and control the united states use of nuclear technology instead of profiling individuals oatsvall focuses on executive institutions especially the leadership of the atomic energy commission aec and high level officials in the truman and eisenhower white houses including the presidents themselves by scrutinizing institutional policymaking practices and agendas at the birth of the nuclear age a constant set of values becomes clear atomic environments reveals an emerging technocratic class that consistently valued knowledge about the environment to help create and maintain a nuclear arsenal despite its existential threat to life on earth and the negative effects many nuclear technologies directly had on ecosystems and the american people alike atomic environments is divided into five chapters each of which probes a different facet of the entanglement between environment nuclear technologies and policymaking the first three chapters form a rough narrative arc about nuclear weapons chapter one situates bombs in their natural habitat by considering why nuclear tests occurred where they did and what testers

thought they revealed about the natural environment and how they influenced it focusing on nuclear fallout chapter two argues that nuclear tests actually functioned as a massive uncontrolled experiment in world environments and human bodies that intermingled medicine nuclear science and environmental science chapter three shows how the environmental knowledge gained in the first two chapters led to nuclear test ban treaty talks during the eisenhower era when the advancement of environmental knowledge and the natural world itself became crucial grounds of contention in the creation of nuclear test detection and evasion systems the last two chapters step away from weapons to question how other nuclear technologies and facets of the u s nuclear program interacted with the natural world chapter four examines agriculture s place in the u s nuclear program from breakthrough advances in agricultural science including the use of radioisotopes and the direct application of radiation to food to atomic agriculture s public relations value as a peaceful proxy which shifted the moral calculus and further leveraged the u s government s atomic power chapter five shows how knowledge of the natural world and the functioning of its systems proved important to uncovering the most effective ways to dispose of nuclear waste running throughout oatsvall

consistently demonstrates how the natural world and the scientific disciplines that study it became integral parts of nuclear science rather than adversarial fields of knowledge but while nuclear technologies heavily depended on environmental science to develop those same technologies frequently caused great harm to the natural world moreover while some individuals expressed real anxieties about the damage wrought by nuclear technologies policymakers as a class consistently made choices that privileged nuclear boosterism and secrecy prioritizing institutional values over the lives and living systems that agencies like the aec were ostensibly charged to protect in the end oatsvall argues that although policymakers took their charge to protect and advance the welfare of the united states and its people seriously they often failed to do so because their allegiance to the u s nuclear hierarchy blinded them to the real risks and dangers of the nuclear age

Federal Register 2013-05 v 4 focuses on railroad employee management relations during period of federal control

Annual Report of the Secretary of War 1904 vols 36 include proceedings of the biochemical society

Signal 1995 vols for 19 include the directory issue of the american railway engineering association

Surface Transportation 1975 list of members in v 1 10

Departments of Veterans Affairs and Housing and Urban Development, and Independent

Agencies Appropriations for 2001: National Aeronautics and Space Administration 2000

special edition of the federal register containing a codification of documents of general applicability and future effect with ancillaries

Reports on Public Health and Medical Subjects

1921 this book provides a critical understanding of the challenges that exist in protecting the local and global environment through compliance efforts using existing environmental regulations the best compliance measures with the most useful regulations from over 50 countries are surveyed and are combined with science based quantitative analysis of geology hydrogeology and the chemistry of contaminants from anthropogenic sources the results are presented as a model

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