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VOLS 36 INCLUDE PROCEEDINGS OF THE BIOCHEMICAL SOCIETY 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 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