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BLM Vernal District, Animal Damage Control Draft Environmental Assessment (EA). Assessment of Water Quality in the South Indian River Water Control District, Palm Beach County, Florida, 1989-94 Hydraulic Prototype Tests, Control Shaft 4, Fort Peck Dam, Missouri River, Montana Controlling Pretrial Drug Use Through Testing Technical Aspects of Detection and Inspection Controls of a Nuclear Weapons Test Ban Technical Aspects of Detection and Inspection Controls of a Nuclear Weapons Test Ban Vibration and Pressure-cell Tests, Flood-control Intake Gates, Fort Randall Dam, Missouri River, South Dakota Assessment of Federal and State Enforcement Efforts to Control Air Pollution from Stationery Sources, Environmental Protection Agency Examination Returns Control System Tests with Sprays for Controlling Grasshoppers on Farm Lands in North Dakota and Texas, 1950-51 Archaeological Test Sampling of Sites Within the La Quinta Flood Control Channel Easement Pressure and Air Demand Tests in Flood-control Conduit, Denison Dam, Red River, Oklahoma and Texas The Politics of Structural Education Reform Assessment of the Accountability and Control of Arms, Ammunition, and Explosives Provided to the Security Forces of Afghanistan Intelligent Testing, Control and Decision-making for Space Launch Large-scale Experimental Test of Copper Sulfate as a Control for the Florida Red Tide Estuarine pollution control and assessment Pressure Tests in Flood-control Conduits Annual report of predatory animal and rodent control work in the state of Minnesota, fiscal year ending Pitkin County Controlled Burn, Light Hill Project, Supplemental Environmental Assessment (EA). Real-Time Stability Assessment in Modern Power System Control Centers 1982 Grasshopper Control Program, Final Environmental Assessment (EA). USDA Salinity Control and Environmental Assessment Assessment of the Factors Controlling the Long-term Fate of Dredged Material Deposited in Unconfined Subaqueous Disposal Areas Development and Testing of a Computer-assisted Remote Control System for the Compact Loader-tramper Environmental Assessment (EA) on Controlling California Sea Lion Predation on Wild Steelhead in the Lake Washington Ship Canal B1; Appendices and Attachments Energy Research Abstracts Pest Control, Guidelines and Program, Environmental Assessment (EA). Prototype Tests, Old River Low-Sill Control Structure, April 1973-June 1975 Quality Control in a National Health Examination Survey Title List of Documents Made Publicly Available NBS Special Publication Implementation of the Federal Water Pollution Control Act Interim Assessment: Emissions and control Journal of the Air Pollution Control Association Developing criteria and indicators of community managed forests as assessment and learning tools: objectives, methodologies and results Draft Bay Area '97 Clean Air Plan and Triennial Assessment: Appendix F, Stationary and

mobile source control measure descriptions Report Embedding Questions Privacy Act
Issuances ... Compilation

BLM Vernal District, Animal Damage Control Draft Environmental Assessment (EA). 1990 considers technical problems of a nuclear weapons test ban including the type of research and development programs necessary for a workable system of detection and inspection

Assessment of Water Quality in the South Indian River Water Control District, Palm Beach County, Florida, 1989-94 1996 previous archaeological survey of the project alignment berryman 1977 had resulted in the discovery and recording of six archaeological sites ranging from small concentrations of sherds to extensive scatters of cultural materials for this project a brief field reconnaissance of the project areas was performed in order to relocate previously recorded sites and to account for all cultural resources in the area a test sampling program was designed and performed in order to provide detailed descriptions of sites to be impacted in terms of areal extent depth of deposits archaeological complexity and significance

Hydraulic Prototype Tests, Control Shaft 4, Fort Peck Dam, Missouri River, Montana 1955 education policymaking is traditionally seen as a domestic political process the job of deciding where students will be educated what they will be taught who will teach them and how it will be paid for clearly rests with some mix of district state and national policymakers this book seeks to show how global trends have produced similar changes to very different educational systems in the united states and japan despite different historical development social norms and institutional structures the u s and japanese education systems have been restructured over the past dozen years not just incrementally but in ways that have transformed traditional power arrangements based on 124 interviews this book examines two restructuring episodes in u s education and two restructuring episodes in japanese education the four episodes reveal a similar politics of structural education reform that is driven by symbolic action and bureaucratic turf wars which has ultimately hindered educational improvement in both countries

Controlling Pretrial Drug Use Through Testing 1986 on march 7 2009 a military assessment team was deployed to afghanistan the objectives of this assessment were to review the status of corrective actions initiated in response to previous reports on munitions accountability assess the current system for accountability and control to determine if it is adequate and determine whether the current security assistance program is effective in supporting munitions accountability and control the team assessed the munitions supply chain from port of entry through transportation storage distribution and formal turnover to ansf to issuance to afghan military and police personnel charts and tables this is a print on demand edition of an important hard to find publication

Technical Aspects of Detection and Inspection Controls of a Nuclear Weapons Test Ban 1960 a comprehensive exposition of the theory and techniques of fault identification and decision theory when applied to complex systems shows how modern computer analysis and diagnostic methods might be applied to launch vehicle design checkout and launch the space checkout system is a specialized area which is rarely explored in terms of the intelligent techniques and approaches involved an original view combining modern theory with well established research material inviting

a contemporary approach to launch dynamics highlights the advanced research works in the field of testing control and decision making for space launch presented in a very well organized way and the technical level is very high

Technical Aspects of Detection and Inspection Controls of a Nuclear Weapons Test Ban

1960 the first large scale attempt at controlling the red tide was made in the autumn of 1957 about 16 square miles stretching along 32 miles of shoreline from anclote key to pass a grille beach off st petersburg florida were dusted with copper sulfate $\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$ at about 20 pounds to the acre by crop dusting planes the copper very quickly reduced the number of the red tide organisms from several million to practically none per liter relieving the area of the respiratory irritation caused by the airborne toxin of the red tide organisms in 2 out of 5 areas the organisms rose again to concentrations lethal to fish in 10 to 14 days after dusting this method is not recommended for general control but will give temporary relief in local situations from the airborne toxin

Vibration and Pressure-cell Tests, Flood-control Intake Gates, Fort Randall Dam, Missouri River, South Dakota 1956 this book answers the need for a practical hands on guide for assessing power stability in real time rather than in offline simulations since the book is primarily geared toward the practical aspects of the subject theoretical background is reduced to the strictest minimum for the benefit of readers who may not be quite familiar with the underlying theoretical techniques appendices describing key algorithms and theoretical issues are included at the end of the book it is an excellent source for researchers professionals and advanced undergraduate and graduate students

Assessment of Federal and State Enforcement Efforts to Control Air Pollution from Stationary Sources, Environmental Protection Agency

1973 this report explores criteria and indicators for monitoring and assessing the sustainability of community managed forests cmfs and offers some insights into methodological tools and conceptual approaches for cmf development the research was intended to explore the potential value of cmfs to forest communities their partners and their representative organisations to legitimise and enhance management including strengthening of control over forest resources and facilitating the equitable distribution of the costs and benefits of forest management the cmf tests involved six forest communities and their partners in central province cameroon the amazonian state of par   brazil and west kalimantan indonesia each test was of approximately one month duration the core teams included an ecologist a social scientist and a forest management specialist local involvement was an essential element of the research process facilitators enabled the active participation of community members in the critical appraisal of the cmf after each field test academics policy makers representatives of local and national non governmental organisations and representatives of other forest communities reviewed the emergent draft cmf over 750 statements of principles criteria indicators and verifiers were generated by the tests there is an evaluation of cmf testing processes and cmf development methodologies as well as an analysis of the cmf the comprehensive coverage of issues related to the sustainability of cmfs makes this report a valuable reference for those interested in implementing cmf and for

other users and purposes these may include researchers or policy makers analysing intersectoral impacts on cmfs practitioners assessing and developing collaborative cmf initiatives development planners and project managers evaluating or planning initiatives and professors seeking guidance on incorporating community forestry into curricula for rural development forestry and anthropology students

Examination Returns Control System 1997 policy makers are caught between two powerful forces in relation to testing in america s schools one is increased interest on the part of educators reinforced by federal requirements in developing tests that accurately reflect local educational standards and goals the other is a strong push to gather information about the performance of students and schools relative to national and international standards and norms the difficulty of achieving these two goals simultaneously is exacerbated by both the long standing american tradition of local control of education and the growing public sentiment that students already take enough tests finding a solution to this dilemma has been the focus of numerous debates surrounding the voluntary national tests proposed by president clinton in his 1997 state of the union address it was also the topic of a congressionally mandated 1998 national research council report uncommon measures equivalence and linkage among educational tests and was touched upon in a u s general accounting office report student testing issues related to voluntary national mathematics and reading tests more recently congress asked the national research council to determine the technical feasibility validity and reliability of embedding test items from the national assessment of educational progress or other tests in state and district assessments in 4th grade reading and 8th grade mathematics for the purpose of developing a valid measure of student achievement within states and districts and in terms of national performance standards or scales this report is the response to that congressional mandate

Tests with Sprays for Controlling Grasshoppers on Farm Lands in North Dakota and Texas, 1950-51 1952 contains systems of records maintained on individuals by federal agencies which were published in the federal register and rules of each agency concerning the procedures the agency will use in helping individuals who request information about their records

Archaeological Test Sampling of Sites Within the La Quinta Flood Control Channel Easement 1980

Pressure and Air Demand Tests in Flood-control Conduit, Denison Dam, Red River, Oklahoma and Texas 1953

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