



# Research Development On A Salt Process

**United States. Interagency Task Force  
on Synthetic Fuels from Coal**

## **Research Development On A Salt Process:**

*Research and Development on a Salt Processing Alternative for High-Level Waste at the Savannah River Site* National Research Council, Division on Earth and Life Studies, Board on Chemical Sciences and Technology, Board on Radioactive Waste Management, Committee on Radionuclide Separation Processes for High-Level Waste at the Savannah River Site, 2001-09-03 The U S Department of Energy DOE is nearing a decision on how to process 30 million gallons of high level radioactive waste salt solutions at the Savannah River Site in South Carolina to remove strontium actinides and cesium for immobilization in glass and eventual shipment to a geologic repository The department is sponsoring research and development R evaluate the progress and results of the research and development work that is being undertaken on these candidate processes and assess whether the technical uncertainties have been sufficiently resolved to proceed with downsizing the list of candidate processes Responses to the last two points are provided in this report Research and Development on a Salt Processing Alternative for High Level Waste at the Savannah River Site focuses exclusively on the technical issues related to the candidate processes for radionuclide removal from high level waste salt solutions at SRS The committee s interim report served as a response to the first point of this charge and may be read in Appendix B In that report the committee found that DOE s proposed criteria are an acceptable basis for selecting among the candidate processes under consideration but that the criteria should not be implemented in a way that relies on a single numerical total score

*Inventory of energy research and development--1973-1975* Oak Ridge National Laboratory, 1976      **Project Independence Blueprint: Interagency Task Force on Synthetic Fuels from Coal. Synthetic fuels from coal** United States. Federal Energy Administration, 1974      Project Independence. Final Task Force Report--synthetic Fuels from Coal United States. Federal Energy Administration. Project Independence Blueprint, 1974      *Project Independence* United States. Federal Energy Administration, 1974      ERDA Research Abstracts , 1975      **Research Needs for Salt Water Conversion** United States. Congress. House. Committee on Science and Astronautics, 1961      **Project Independence Blueprint** , 1974

*Synthetic Fuels from Coal* United States. Interagency Task Force on Synthetic Fuels from Coal, 1974 This report provides a data base for Project Independence Blueprint in the area of synthetic fuels from coal This area involves both industrial practice and a relatively large amount of advanced coal conversion technology much of which is on an advanced pilot plant level It must be emphasized that the report simply identifies representative resources financial raw materials manpower needed in case a decision is made to achieve given synthetic fuel production rates The report does not suggest or imply that the resources identified herein either financial in terms of capital or raw resources in terms of the needed coal mine capacities are currently available By simply identifying the critical resources this report provides a needed data base for decision in the area of synthetic fuels      **Energy Research Abstracts** , 1990      **FHWA Research, Development, and Technology Transfer. Biennial Report. 1986-1987** , 1988      **1986-1987 Biennial Report of FHWA Research,**

**Development, and Technology Transfer** ,1988      Nuclear Science Abstracts ,1970      *The Role of the National Laboratories in Energy R. & D.* United States. Congress. House. Committee on Science and Technology. Subcommittee on Fossil and Nuclear Energy Research, Development, and Demonstration,1978      Developing Solid Oral Dosage Forms Yihong Qiu,Yisheng Chen,Geoff G.Z. Zhang,Lirong Liu,William Porter,2009-03-10 Developing Solid Oral Dosage Forms is intended for pharmaceutical professionals engaged in research and development of oral dosage forms It covers essential principles of physical pharmacy biopharmaceutics and industrial pharmacy as well as various aspects of state of the art techniques and approaches in pharmaceutical sciences and technologies along with examples and or case studies in product development The objective of this book is to offer updated or current knowledge and skills required for rational oral product design and development The specific goals are to provide readers with Basics of modern theories of physical pharmacy biopharmaceutics and industrial pharmacy and their applications throughout the entire process of research and development of oral dosage forms Tools and approaches of preformulation investigation formulation process design characterization and scale up in pharmaceutical sciences and technologies New developments challenges trends opportunities intellectual property issues and regulations in solid product development The first book ever that provides comprehensive and in depth coverage of what s required for developing high quality pharmaceutical products to meet international standards It covers a broad scope of topics that encompass the entire spectrum of solid dosage form development for the global market including the most updated science and technologies practice applications regulation intellectual property protection and new development trends with case studies in every chapter A strong team of more than 50 well established authors co authors of diverse background knowledge skills and experience from industry academia and regulatory agencies      **1978 ERDA**

**Authorization: Nuclear energy; February 23-March 31, 1977** United States. Congress. House. Committee on Science and Technology,United States. Congress. House. Committee on Science and Technology. Subcommittee on Fossil and Nuclear Energy Research, Development, and Demonstration,1977      National Marine Pollution Program Plan, Federal Plan for Ocean Pollution Research, Development & Monitoring United States. National Marine Pollution Program Office,1988

**Current Trends in Mineral-Based Products and Utilization of Wastes: Recent Studies from India** Kirtikumar Randive,Ashok Kumar Nandi,Pradeep Kumar Jain,Sanjeevani Jawadand,2024-03-12 Minerals are essential commodities for the growth of mankind and all the progress of humanity owes unequivocally to minerals However winning minerals through mining has always been cursed and mankind has paid a heavy price for mining in the form of great loss of flora and fauna and unprecedented impact on the environment Notwithstanding any arguments either in favor or against one cannot deny that for the progression advancement and security of nations mining is indispensable compulsory and unavoidable trade It is in the best interest of every stakeholder a sustainable approach to mining must be adopted Sustainability has many dimensions two most important being the optimum utilization of mined out materials and creating value added products from

the mining wastes Taking a cue from this an international seminar was organized on Prospects and Challenges of Mineral Based Products and Utilization of Wastes for the Make in India Initiative at Hotel Radisson Blu from 10-12 November 2022. The conference was attended by about 120 delegates from all over India. This book is a compilation of selected papers presented during the conference, broadly divided into the following groups: a) rare earth elements, b) ferrous minerals, c) non ferrous minerals, d) industrial minerals, e) waste utilization and valorization, and f) other significant contributions. Written by experts and edited by academicians and technocrats, this book promises to be a valuable and essential reading for professionals, researchers, as well as students.

*Federally Coordinated Program of Highway Research, Development and Technology*, 1985      *Environmental Protection Research Catalog* Smithsonian Science Information Exchange, 1972

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