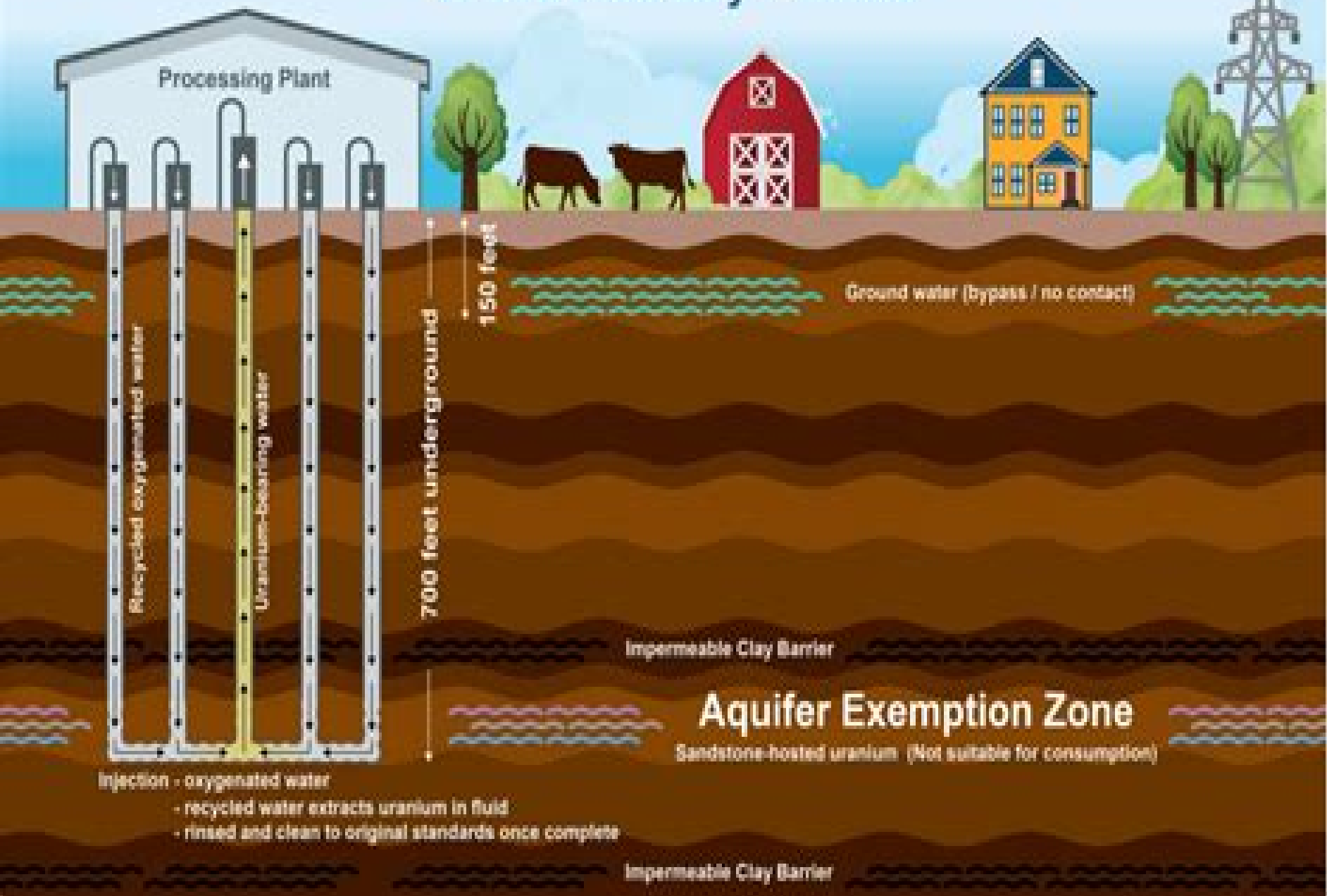


# In-situ Recovery Process



# In Situ Uranium Mining And Ground Water Restoration

**Yi-Tong Ma**

A decorative graphic consisting of a red circular shape with a white center, partially obscured by a white horizontal bar that extends from the left edge of the slide.

## **In Situ Uranium Mining And Ground Water Restoration:**

*In Situ Uranium Mining & Ground Water Restoration* W. Joseph Schlitt, D'Arcy A. Shock, 1979 **Groundwater Contamination** National Research Council, Division on Engineering and Physical Sciences, Commission on Physical Sciences, Mathematics, and Applications, Geophysics Research Forum, Geophysics Study Committee, 1984-01-01 And Conclusions References III METHODS OF WASTE DISPOSAL 4 Shallow Land Burial of Municipal Wastes Introduction Leachate Characteristics Gas Production Hydrogeologic Criteria Unsaturated Flow Site Size Water Balance Trench Covers Trench Liners Monitoring Monitoring Methodology Verification of Contamination Conclusions References 5 Deep Burial Of Toxic Wastes Introduction Methods of Disposal Advantages and Disadvantages of Deep Burial A Hypothetical Repository Hydrogeologic Properties of Rocks at Depth General Data from Wells and Test Holes Geochemical Evidence *Groundwater Remediation, Volume VIII* R.J Charbeneau, 2024-12-11 This book reviews the sources of soil and groundwater contamination and the potential remediation technologies It focuses on remediation technologies that are commonly utilized in practice and discusses a number of innovative technologies that show promise for special problem circumstances **Ground-water restoration after in-situ uranium mining** Joseph William Walraven (Jr.), 1981 **Resource Impact Evaluation of In-situ Uranium Groundwater Restoration** Randall J. Charbeneau, Gerard A. Rohlich, University of Texas at Austin. Center for Research in Water Resources, 1981 **Information Circular** , 1981 **Pumped-slurry Backfilling of Abandoned Coal Mine Workings for Subsidence Control at Rock Springs, Wyo** Gary J. Colaizzi, Ralph H. Whaite, Donald L. Donner, 1981 *Energy Research Abstracts* , 1994-02 **Decommissioning of U.S. Uranium Production Facilities** United States. Office of Coal, Nuclear, Electric, and Alternate Fuels, 1995 From 1980 to 1993 the domestic production of uranium declined from almost 44 million pounds U<sub>3</sub>O<sub>8</sub> to about 3 million pounds This retrenchment of the U S uranium industry resulted in the permanent closing of many uranium producing facilities Current low uranium prices excess world supply and low expectations for future uranium demand indicate that it is unlikely existing plants will be reopened Because of this situation these facilities eventually will have to be decommissioned The Uranium Mill Tailings and Radiation Control Act of 1978 UMTRCA vests the U S Environmental Protection Agency EPA with overall responsibility for establishing environmental standards for decommissioning of uranium production facilities UMTRCA also gave the U S Nuclear Regulatory Commission NRC the responsibility for licensing and regulating uranium production and related activities including decommissioning Because there are many issues associated with decommissioning environmental political and financial this report will concentrate on the answers to three questions 1 What is required 2 How is the process implemented 3 What are the costs Regulatory control is exercised principally through the NRC licensing process Before receiving a license to construct and operate an uranium producing facility the applicant is required to present a decommissioning plan to the NRC Once the plan is approved the licensee must post a surety to guarantee that funds will be available to execute the plan

and reclaim the site This report by the Energy Information Administration EIA represents the most comprehensive study on this topic by analyzing data on 33 out of 43 uranium production facilities located in Colorado Nebraska New Mexico South Dakota Texas Utah and Washington **ERDA Energy Research Abstracts** ,1983 **Bureau of Mines Research** United States. Bureau of Mines,1981 Selected Water Resources Abstracts ,1990-10 *List of Bureau of Mines Publications and Articles ... with Subject and Author Index* United States. Bureau of Mines,1987 *Proceedings of the ... National Symposium on Aquifer Restoration and Ground Water Monitoring* ,1983 **Proceedings of the Third National Symposium on Aquifer Restoration and Ground-Water Monitoring, May 25-27, 1983, The Fawcett Center, Columbus, Ohio** David Nielsen,1983 **Federal Register** ,1984-10-15 *Nuclear Power* Janet Wood,2007-01-31 This book explains in detail how nuclear power works its costs benefits as part of the electricity supply system and examines its record This book covers the nuclear power debate **In Situ Uranium Mining and Ground Water Restoration** W. Joseph Schlitt,D. A. Shock, EPA Environmental Engineering Sourcebook J. Russell Boulding,2019-03-04 The U S Environmental Protection Agency U S EPA publishes several series of documents that provide up to date information about environmental site assessment and remediation The EPA Environmental Engineering Sourcebook includes papers and bulletins that focus on remediation of soil and groundwater making them available in a convenient form This book compiles thirty five documents written by recognized leaders on major methods and promising new techniques for hazardous waste treatment and site remediation Each chapter evaluates the type of contaminant and site characteristics needed to select a technology for use at hazardous waste sites The EPA Environmental Engineering Sourcebook presents EPA documents in an easy to use concise format It contains numerous graphs charts and figures that make it an important resource for those involved in environmental protection site remediation and site assessment Features Contains chapters written by recognized leaders Examines major methods as well as assesses new techniques for hazardous waste treatment and site remediation Presents information in an easy to use concise format Evaluates each type of contaminant and site characteristics for selecting technology at hazardous waste sites List of Bureau of Mines Publications and Articles ... with Subject and Author Index United States. Bureau of Mines. Branch of Editorial Services,1987

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