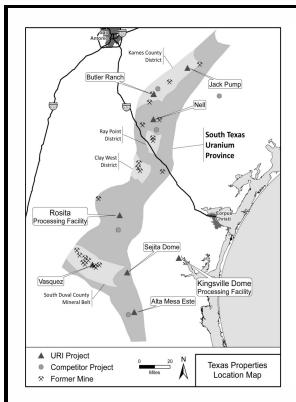


Uranium geology and mines, South Texas

University of Texas - U: Toxic legacy of South Texas uranium mining



Description: -

- Geology -- Texas
Uranium geology and mines, South Texas

- University of Texas at Austin. Bureau of Economic Geology.
Guidebook 12Uranium geology and mines, South Texas
Notes: Bibliography: p. 57-59
This edition was published in 1971



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Tags: #Major #Mines #& #Projects

Geology of uranium deposits

Biddle, 1977, Chapter 1: Frontier Exploration-Uranium, in Geology {and Environmental Impact of} Alternate Energy Resources in South-Central United States, Houston Geological Society, M. Partnering with Indigenous Peoples to Defend their Lands, Languages and Cultures.

New Uranium Mining Projects

Accidental releases from uranium mills include the 1979 in New Mexico, called the largest accident of nuclear-related waste in US history, and the 1986 in Oklahoma.

Geology of the Brysch uranium mine, Karnes County, Texas (Journal Article)

It cannot be assumed that all or any part of measured mineral resources, indicated mineral resources or inferred mineral resources will ever be upgraded to a higher category. Out of 50 present and former uranium milling sites in 12 states, 24 have been abandoned, and are the responsibility of the. CONCLUSION AND RECOMMENDATION The ALJ recommends that the Mine Application and the PAA-1 Application be remanded for UEC to conduct a Northwest Fault pump test with equipment known to be operating properly, conducted by a testing official known to be skilled and experienced with the use of the equipment, and performed on wells in the same sand on opposite sides of the Northwest Fault to determine whether the Northwest Fault is sealed or transmissive.

Uranium Energy Corp Commences 2021 Production Area Development at its Burke Hollow ISR Project in South Texas

. Phase I of three separate development phases of the wellfield at Production Area 1 PAA-1 is 100% complete, with more than 45 injection wells and production wells drilled, cased and tested. Where possible I do my best to credit them, but there will always be many more who remain unmentioned; this does not imply I am ungrateful for their contributions.

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It continues to state that boreholes weren't plugged and allowed storm water flowing over land to enter the aquifer.

U: Toxic legacy of South Texas uranium mining

The changes announced Thursday have the potential to massively impact how environmental damage is weighed when projects are being considered, advocates say. In accordance with regulatory procedure, the EPA reviews AE applications after a Primacy State, such as Texas, has issued a mine permit and AE. The uranium occurs in sandstones of the Inyan Kara group, where it outcrops along the southern edge of the in.

Geology of uranium deposits

The draft permit establishes the conditions under which the facility must operate.

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