

Untitled Document

Clark of Stanolind in his paper published in 1948. A paleoseismic investigation of the Northern Teton fault at the Steamboat Mountain trench site, Grand Teton National Park, Wyoming.

Underground sequestration of carbon dioxide—a viable greenhouse gas mitigation option

Without increasing the storage space, that was not much.

Toward zero emissions from coal in China

Further research to thoroughly investigate different methods of variable weights; quantify the influence of specifications of spatial weights; and develop strategies for better defining spatial structure of a map in small- area analysis in Bayesian hierarchical spatial modeling is recommended. Total thickness of freshwater sand beds penetrated by the 3003-ft test hole was more than 1900 ft.

Geological Disposal of Carbon Dioxide and Radioactive Waste: A Comparative Assessment

Water then flowed from the sedimentation tank through the small channel shown in Fig.

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