Deposition and diagenesis in a marine-to-evaporite sequence - Permian upper Wolfcamp Formation and lower Wichita Group, Palo Duro Basin, Texas Panhandle

Bureau of Economic Geology, University of Texas at Austin - RI0195. Deposition and Diagenesis in a Marine

Description: -

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Wichita Group (Tex. and Okla.)

Wolfcamp Formation (Tex. and N.M.)

Geochemistry -- Texas -- Palo Duro Basin.

Carbonates.

Anhydrite -- Texas -- Palo Duro Basin.

Diagenesis -- Texas -- Palo Duro Basin.

Geology, Stratigraphic -- Permian.

Sedimentation and deposition -- Texas -- Palo Duro

Basin. Deposition and diagenesis in a marine-to-evaporite sequence -

Permian upper Wolfcamp Formation and lower Wichita Group, Palo

Duro Basin, Texas Panhandle

Windy pine paper -- no. 2

no. 195

Report of investigations (University of Texas at Austin. Bureau of

Economic Geology);

no. 195

Report of investigations; Deposition and diagenesis in a marine-toevaporite sequence - Permian upper Wolfcamp Formation and lower

Wichita Group, Palo Duro Basin, Texas Panhandle

Notes: Includes bibliographical references (p. 32-34).

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#Marine

Tags: #Deposition #and #Diagenesis #in #a

Filesize: 25.26 MB

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