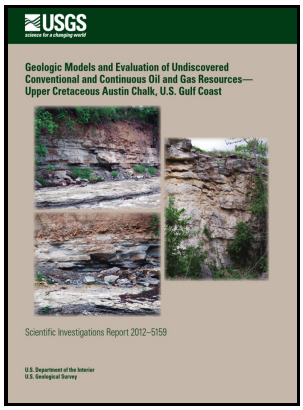
Current oil and gas production from North American upper Cretaceous chalks

Dept. of the Interior, Geological Survey - Organic



Description: -
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Lawrence, T. E. -- 1888-1935.
Latvia -- History -- Autonomy and independence movements -- Sources.
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Archaeology.
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Notes: Bibliography: p. 48-51
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The paper ends with the general discussion.

Physical and chemical characteristics of potential seal strata in regions considered for demonstrating geological saline CO 2 sequestration

Geological Survey Fact Sheet 2020—3047, 2 p. Around the towns of Tremp-Orcau, the Upper Cretaceous Tremp Formation consists of lagoonal or estuarine gray marls followed by conglomerate, hybrid arenite, and sandy-marly mudstone deposited in coastal meandering channel systems Díez-Canseco et al.

Geologic feasibility of selected chalk

With subsequent burial, mechanical and chemical solution-transfer compaction can reduce or completely eliminate pore space.

Upper Jurassic (Oxfordian) Smackover carbonate petroleum system characterization and modeling, Mississippi Interior Salt Basin area, northeastern Gulf of Mexico, USA

The Bakken tight oil play in the Williston Basin is taken as an example, and 884 tight oil production wells are selected for the research in this paper. These chalk rafts are exposed in quarries, and several other chalk bodies are present near the surface or buried along this trend fig.

Well Productivity In North Sea Chalks Related To Completion And Hydraulic Fracture Stimulation Practices

Cementation is likely the result of calcareous nannofossil dissolution during compaction and carbonate solution-transfer via groundwater movement. In the Western Interior, production has been obtained from the Cretaceous Niobrara and Greenhorn Formations. In the Western Interior, production has been obtained from the Cretaceous Niobrara and Greenhorn Formations.

Current oil and gas production from North American Upper Cretaceous Chalks (Journal Article)

Trace fossils are preserved at the overbank mudflat facies 1 and at the tide-influenced channel facies 2, 3, and 4.

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