Field guidebook to Desmoinesian coal deposits in part of the Arkoma basin eastern Oklahoma

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MARC: A field guidebook to Desmoinesian coal deposits in part of the Arkoma Basin, eastern Oklahoma

September 58 pages, 4 figures, 4 plates. The four Hartshorne CBM wells with the highest initial potential IP gas rates 48 to 65 thousand cubic meters per day, Mcmd; 1.

Oklahoma

Oftedahl also indicates a non marine origin for his sideritic ironstone.

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Thrust-faulted contacts are mapped in the lower part of the Pocola outcrop See figure 2, but were not apparent in the field. Figure 51 shows a typical occurrence.

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The results of this study also have relevance to research on the development of the Arkoma Basin and its response to tectonism during Atokan time. Coal-bed-methane reserves have been identified in the Hartshorne coals Desmoinesian in the vicinities of Spiro and Poteau in Le Flore County and of Keota in Haskell County, all in the Arkoma Basin.

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