



## D. Pedro II

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 22 pages. Original publisher: Washington : Dept. of the Interior, Bureau of Mines, 1978. LC Number: TN23 . U7 no. 8317 OCLC Number: gp 79006190 Subject: Mine gases. Excerpt: . . . a l s o farmed during coalification, but simple fragmentation of a long-chain molecule does not account for the observed composition of hydrocarbon gas emitted from coal. COMPOSITION OF COALBED GAS Coalbed gas i s frequently referred t o as methane because methane i s the major. component ( 9 0 pct ) I n many theories of coalification, methane was believed t o be Ethane i n coalbed gas was attributed t o contamina-the only hydrocarbon gas formed. t i o n from natural gas horizons below the coal ( 11 ). H, , CO, , O, , and He are h, Carbon dioxide can be formed by decar-also present i n gas drained from coalbeds. boxylation of the coal precursor or by oxidation during early stages of coalification. Nitrogen and oxygen i n coalbed gas may be occluded during deposition of the organic sediment or may be introduced by percolating ground water. Helium i...



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