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ANALYSIS OF BOREHOLE GEOPHYSICAL INFORMATION ACROSS A URANIUM DEPOSIT IN THE JACKSON GROUP, KARNES COUNTY, TEXAS: USGS OPEN-FILE REPORT 79-585



Analysis of borehole geophysical information across a uranium deposit in the Jackson Group, Karnes County, Texas: USGS Open-File Report 79-585

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BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 36 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Borehole geophysical studies across a uranium deposit in the Jackson Group, South Texas, show the three geochemical environments often associated with uranium roll-type deposits: an altered (oxidized) zone, an ore zone, and an unaltered (reduced) zone. Mineralogic analysis of the total sulfides contained in the drill core shows only slight changes in the total sulfide content among the three geochemical regimes....

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