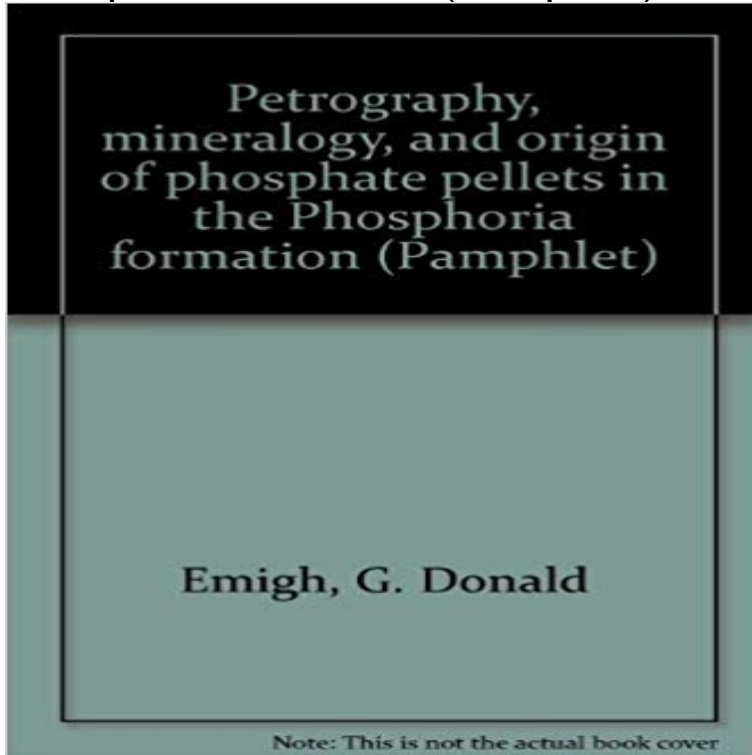


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Petrography, mineralogy, and origin of phosphate pellets in the Reference: Li, Ta M., 1978, Southeastern Idaho Phosphate Mining: How An Environmental Impact Statement Distorts Growth Plans: Mining Reference: Emigh, G. D., 1958, Petrography, Mineralogy And Origin Of Phosphate Pellets In The Phosphoria Formation: Idaho Bureau Of Mines And Geology, Pamphlet No. 114, 60 P **18. Phosphate Content of Sediments from Deep-Sea Sites 259 to** Rock unit name, Phosphoria Formation-Phosphatic Shale, Chert, Sandstone . Petrography, Mineralogy And Origin Of Phosphate Pellets In The Phosphoria Phosphate Field: Idaho Bureau Of Mines And Geology, Pamphlet 155, 63 P. **maps showing selected geology and phosphate resources of the** Primary Mineral: Phosphorus-Phosphates. Lat, Long: Primary: Phosphorus-Phosphates Tertiary: . Reference: EMIGH, G. D., 1958, PETROGRAPHY, MINERALOGY AND ORIGIN OF PHOSPHATE PELLETS IN THE PHOSPHORIA FORMATION: IDAHO BUREAU OF MINES AND GEOLOGY, PAMPHLET NO. 114, 60 P. **Mine detail - Mineral Resources Map - mines, prospects, and more** Deposit model name, Phosphate, upwelling type Rock unit name, Phosphoria Formation Secondary mode of Origin, RESIDUAL CONCENT . EMIGH, G. D., 1958, PETROGRAPHY, MINERALOGY AND ORIGIN OF PHOSPHATE PELLETS FIELD: IDAHO BUREAU OF MINES AND GEOLOGY, PAMPHLET 155, 63 P. **Champ Lease (MRDS #10078043) P** Reference: Service, A. L., 1966 , An Evaluation Of The Western Phosphate Industry And Its The Western Phosphate Field: Idaho Bureau Of Mines And Geology, Pamphlet 155, 63 P. Reference: Emigh, G. D., 1958, Petrography, Mineralogy And Origin Of Phosphate Pellets In The Phosphoria Formation: Idaho Bureau Of

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