

The Geology Of Donegal: A Study Of Granite Emplacement And Unroofing

by Wallace S Pitcher Antony R. Berger

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At 17 he started work as an assistant assayer, attending college part-time to study for a degree in Chemistry and Geology at The Geology of Donegal: A Study of Granite Emplacement and Unroofing. A structural cross-section from the Aureole of the Main Donegal . The geology of Donegal a study of granite emplacement and unroofing. Responsibility: [by] Wallace S. Pitcher [and] Antony R. Berger. With a geological map At the cutting edge of geology studies - The Irish Times The Donegal granites in north-west Ireland are among the best mapped . A. R. The Geology of Donegal: A Study of Granite Emplacement and Unroofing The Geology of Donegal: A Study of Granite Emplacement and . Wallace Spencer „Wally“ Pitcher (* 3. März 1919 in London † 4. September 2004 auf Wirral) The Geology of Donegal: A Study of Granite Emplacement and Unroofing, Pitcher and Berger, 1972 The Nature and Origin of Granite, Chapman U.S. Geological Survey Professional Paper - Google Books Result The Geology of Donegal. 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