Introduction

The modern-day Wyoming Craton has an extensive record of deformation and magmatism, which has been studied extensively. Many of the petrological studies on the Wyoming Craton have been carried out by scientists such as Gorman (1993) and Kay & Kay (1991, 1993). These studies have helped to elucidate the geology of the Wyoming Craton and its underlying structures.

Exploration for mineral deposits such as uranium, base metals, asbestos, and gold has been carried out in the past, and exploration for these deposits is still ongoing. The presence of large bodies of mafic-ultramafic rocks in the eastern part of the Wyoming Craton has been identified as a potential target for exploration for these deposits.

The Wyoming Craton is a large and important geologic province, and its study is crucial to understanding the geology of the region. The Craton is characterized by a thick crust and a deep mantle, and it is considered to be a prime target for exploration for mineral deposits. The study of the Wyoming Craton is ongoing, and new discoveries are being made all the time.

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