

# Early-Proterozoic meandering-stream sedimentation in the Buffalo Springs Group of the Transvaal Supergroup, west-central Transvaal.

University of the Witwatersrand - The Archean



Description: -

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The buried Archean-early Proterozoic basement is unconformably overlain by flat-lying to little-deformed late Proterozoic 1.

## Tectonic significance of an Early Proterozoic two

In all cases Archean metasediments, schists, migmatites and gneisses were intruded by ~2. This will allow us to constrain the low grade metamorphism required to replicate the proposed models of serpentinisation and help us understand the regional metamorphic gradient that is critical to furthering our knowledge of the ancient rocks of Nili Fossae.

## Principles of Precambrian Geology

The craton extends northward beneath the Arafura Sea to incorporate a south-central embayment in Papua-New Guinea.

## U-Pb geochronologic constraints on deposition of the Campbellrand Subgroup, Transvaal Supergroup, South Africa

The main course of the Fataga ravine is entrenched 600m into the Phonolite Formation. The thin-bedded units throughout the Cuyuna range are typically evenly layered and laminated.

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