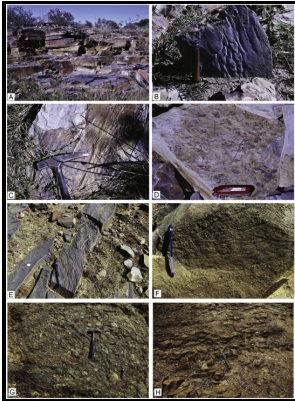


Early-Proterozoic meandering-stream sedimentation in the Buffalo Springs Group of the Transvaal Supergroup, west-central Transvaal.

University of the Witwatersrand - Implications for Neoarchaeon ocean chemistry from primary carbonate mineralogy of the Campbellrand-Malmani Platform, South Africa, Sedimentology



Description: -

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Notes: 11

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Tags: #Tectonic #significance #of #an #Early #Proterozoic #two

Tectonic significance of an Early Proterozoic two

The arrays used piezoelectric contact transducers with a central frequency 1. Geological mapping of each range a. Canadian Shield whereas buried Precambrian crust includes buried extensions beneath consolidated Phanerozoic cover e.

EGRU 1978

The thicker succession is intensely deformed, metamorphosed, and intruded locally by granitic plutons. It was found that lower Palozoic carbonate rocks Cambrian through Devonian are likely to make a better quality aggregate than upper Paleozoic Mississippian to Permian carbonate rocks. Banks and Rebelló, 1969 and similar volcanic rocks from west-central and southern Wisconsin have yielded similar ages Van Schmus et al.

younger sedimentary rocks: Topics by Science.gov

Appendices contain scanned aeromagnetic Appendix I and gravity Appendix II geophysical maps of south and central China.

The Archean

Therefore, it seems improbable that extensive weathering of the adjoining land and subsequent transport of the weathering products could have provided the necessary iron and silica. They are differentiated in the field from younger Nuk gneisses by the presence in Amitsoq gneisses of abundant bodies of amphibolite derived from mafic dykes called the Ameralik dykes McGregor 1968, Moorbath et al 1972. This genetic process may be associated with formation and mobilization of petroleum and Hg in the region and may also be related to As-, Au-, and Tl-bearing coal horizons.

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