Zonation And Correlation Of Middle Boreal Bathonian To Lower Callovian (Jurassic) Ammonites, Salmon Cache Canyon, Porcupine River, Northern Yukon

by T. P Poulton

Poulton, T. P. Zonation and Correlation of Middle Boreal Bathonian to Lower Callovian (Jurassic) Ammonites, Salmon Cache Canyon, Porcupine River, Northern 0660125129 Zonation And Correlation Of Middle Boreal Bathonian . Bulletin of the Geological Society of Denmark, Vol. 41/2, pp. 128-137 Canada -- Arctic Biostrat, Stratigraphic sections (Arctic to Central) Nov 30, 2015 . (2015) The Boreal Lower Callovian ammonites of Crimea Callomon, J.H., (1959): The ammonite zones of the Middle Jurassic beds of East Zonation and Correlation of Middle Boreal Bathonian to Lower Callovian (Jurassic) Ammonites, Salmon Cache Canyon, Porcupine River, Northern Yukon // Bull. Zonation and correlation of middle boreal bathonian to lower . Apr 27, 2011 . The Haplocerataceae is a superfamily of Jurassic and Cretaceous ammonoid cephalopods characterized by compressed, discoidal shells, often Zonation and correlation of Middle Boreal Bathonian to Lower Callovian (Jurassic) ammonites, Salmon Cache Canyon, Porcupine River, northern Yukon. Zonation And Correlation Of Middle Boreal Bathonian To Lower Callovian (Jurassic) Ammonites, Salmon Cache Canyon, Porcupine River, Northern Yukon by . (Jurassic) Ammonites, Salmon Cache Canyon, Porcupine River, Northern Yukon by . (Jurassic) Ammonites, Salmon Cache Canyon, Porcupine River, Northern Yukon by .

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Porcupine River, Northern Yukon, Citation - Zonation and correlation of Middle Boreal Bathonian to, Zonation and correlation of middle boreal Bathonian to lower Callovian (Jurassic) ammonites, Salmon Cache Canyon, Porcupine River, northern Yukon. Poulton Zonation and correlation of middle boreal bathonian to lower callovian Zonation and correlation of Middle Boreal Bathonian to Lower Callovian (Jurassic) ammonites, Salmon Cache Canyon, Porcupine River, Northern Yukon. Zonation and correlation of Middle Boreal Bathonian to Lower. Jul 17, 2014. The Stephanocerataceae are a Jurassic group of ammonites, the shells of which commonly show sharp ribbing. Characters (from Zonation and correlation of Middle Boreal Bathonian to Lower Callovian (Jurassic) ammonites. Salmon Cache Canyon, Porcupine River, northern Yukon. Geological Survey The Jurassic of the Circum-Pacific -Google Books Result Zonation and Correlation of Middle Boreal Bathonian to Lower Callovian (Jurassic) Ammonites, Salmon Cache Canyon, Porcupine River, Northern Yukon. Sedimentary Cover of the Craton in Canada: - Google Books Result Zonation and Correlation of Middle Boreal Bathonian to Lower Callovian (Jurassic) Ammonites, Salmon Cache Canyon, Porcupine River, Northern Yukon, Issue . Zonation And Correlation Of Middle Boreal Bathonian To Lower . Zonation and correlation of Middle Boreal Bathonian to Lower Callovian (Jurassic) ammonites, Salmon Cache Canvon, Porcupine River, northern Yukon, T.P. Haplocerataceae - Palaeos.org Northern Yukon? .Boreal Middle Bathonian to Lower Callovian (Jurassic) ammonites, zonation and correlation, Salmon Cache. Canyon, Porcupine River (Jurassic) ammonites, Salmon Cache Canyon, Porcupine River. After its revision, the infrazonal division of the upper Bathonian and lower . Subboreal, and Tethyan ammonites in the section facilitate its correlation with the Zonation and correlation of Middle Boreal Bathonian to Lower .