



localities considered are from the Judith River Formation and Two. Medicine Formations of Montana, and the Judith River Group of southern Alberta fossil record in the Late Cretaceous of northern western North America. .. north-central Montana; SAB = southern . climate affect species composition and structure of. Mammals from the Age of Dinosaurs: Origins, Evolution, and Structure - Google Books Result Definitions of Late Cretaceous North American Land-Mammal Ages Dinosaur Provincial Park: A Spectacular Ancient Ecosystem Revealed - Google Books Result Species composition of the Late Cretaceous eutherian mammal *Paranyctoides* Fox . B (Judithian, Utah), *Paranyctoides* Kaiparowits sp. A and sp. *Paranyctoides*, collected from the Judith River Formation, Montana. .. Mammalian fauna of the Judith River Formation (Late Cretaceous, Judithian), northcentral Montana. Mammalian fauna of the Judith River Formation (Late Cretaceous . Mammalian fauna of the Judith River Formation (Late Cretaceous, Judithian), northcentral Montana. Author/Creator: Montellano, Marisol. Language: English. Science-Foote et al. Mammalian Fauna of the Judith River Formation – Late Cretaceous . Full Text - Canadian Journal of Earth Sciences - GeoScienceWorld Mammalian fauna of the Judith River Formation (Late Cretaceous, Judithian), northcentral Montana / Marisol Montellano. Montellano, Marisol. Dodaj do Species composition of the Late Cretaceous eutherian mammal . 19 Mar 2013 . B (Judithian, Utah), *Paranyctoides* Kaiparowits sp. Mammals from the end of the Age of Dinosaurs in North Dakota and southeastern Montana, with a reappraisal of geographic differentiation among Mammalian fauna of the Judith River Formation (Late Cretaceous, Judithian), northcentral Montana. Late Cretaceous mammals and . - Louisiana State University