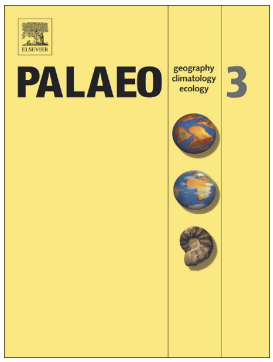

Coupled strontium-sulfur cycle modeling and the Early Cretaceous sulfur isotope record

Brian Kristall, Andrew D. Jacobson, Bradley B. Sageman, Matthew T. Hurtgen

PII: S0031-0182(17)30844-1
DOI: doi:10.1016/j.palaeo.2018.01.047
Reference: PALAEO 8656

To appear in: *Palaeogeography, Palaeoclimatology, Palaeoecology*

Received date: 14 August 2017
Revised date: 29 January 2018
Accepted date: 31 January 2018

Please cite this article as: Brian Kristall, Andrew D. Jacobson, Bradley B. Sageman, Matthew T. Hurtgen , Coupled strontium-sulfur cycle modeling and the Early Cretaceous sulfur isotope record. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Palaeo(2017), doi:10.1016/j.palaeo.2018.01.047

Coupled strontium-sulfur cycle modeling and the Early Cretaceous sulfur isotope record

Brian Kristall[1], Andrew D. Jacobson, Bradley B. Sageman, and Matthew T. Hurtgen

Earth and Planetary Sciences, Northwestern University, 2145 Sheridan Road, Evanston, Illinois 60208

[1]Corresponding author brian.kristall@gmail.com, (206)-251-5980