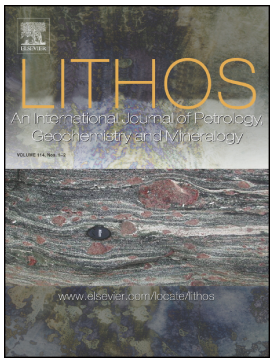
Accepted Manuscript



Trace metal and isotopic depth profiles through the Abitibi cratonic mantle

Christopher Lawley, Bruce Kjarsgaard, Simon Jackson, Zhaoping Yang, Duane Petts, Eric Roots

PII: S0024-4937(18)30228-7
DOI: doi:10.1016/j.lithos.2018.06.026
Reference: LITHOS 4702

To appear in: *LITHOS*

Received date: 5 March 2018
Accepted date: 25 June 2018

Please cite this article as: Christopher Lawley, Bruce Kjarsgaard, Simon Jackson, Zhaoping Yang, Duane Petts, Eric Roots , Trace metal and isotopic depth profiles through the Abitibi cratonic mantle. Lithos (2018), doi:10.1016/j.lithos.2018.06.026

Trace metal and isotopic depth profiles through the Abitibi cratonic mantle

Christopher Lawley[1†], Bruce Kjarsgaard[1], Simon Jackson[1], Zhaoping Yang[1], Duane Petts[1] and Eric Roots[2]

[1]Geological Survey of Canada, 601 Booth Street, Ottawa, Ontario, K1A 0E8

[2]Laurentian University, Department of Earth Sciences, 935 Ramsey Lake Road, Sudbury, Ontario, P3E 2C6

[†]Corresponding author: christopher.lawley@canada.ca