

Interactive  
Comment

# ***Interactive comment on “Erosion control blankets, organic amendments and site variability influenced the initial plant community at a limestone quarry in the Canadian Rocky Mountains” by A. C. Cohen-Fernández and M. A. Naeth***

**Anonymous Referee #3**

Received and published: 22 May 2013

The paper is dealing with a comparison of different soil treatments in site revegetation of a Limestone Quarry. The focus indicator of the success of the revegetation was the plant cover only. Only one mixture of native grasses was used. The authors did not explain something on the natural vegetation of the area, of the targeted vegetation type they wanted to achieve etc. They didn't study the changes in vegetation development except the cover only. A species list is totally absent. That means in general the data availability is very poor. That's the main reason to reject the manuscript.

C2165

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



---

Interactive comment on Biogeosciences Discuss., 10, 3009, 2013.

**BGD**

10, C2165–C2166, 2013

---

Interactive  
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

C2166

