

Interactive comment on “Thenardite after mirabilite deposits as a cool climate indicator in the geological record: lower Miocene of Central Spain” by M. J. Herrero et al.

S. Bourquin (Referee)

sylvie.bourquin@univ-rennes1.fr

Received and published: 13 October 2014

This paper is a good contribution to better understand the climate indicator from sedimentological data. Maybe a sedimentological section could be added, Fig. 1D for example, to illustrate the four main units and the ages (lines 14-15). Middle unit, in figs 1, 2, has been name Intermediate unit line 14: so added "Intermediate or Middle Unit" line 14.

Interactive comment on Clim. Past Discuss., 10, 3223, 2014.

C1668