Nat. Hazards Earth Syst. Sci. Discuss., 2, C2476–C2477, 2014 www.nat-hazards-earth-syst-sci-discuss.net/2/C2476/2014/

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NHESSD

2, C2476-C2477, 2014

Interactive Comment

Interactive comment on "Analysing the spatial patterns of erosion scars using point process theory at the coastal chalk cliff of Mesnil-Val, (Normandy, Northern France)" by J. Rohmer and D. Dewez

J. Rohmer and D. Dewez

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Replies to the reviewer's comments on "Analysing the spatial patterns of erosion scars using point process theory at the coastal chalk cliff of Mesnil-Val, (Normandy, Northern France)". (NHESSD, 2, C2384–C2387, 2014)

We would like to thank the anonymous reviewer for his/her constructive comments. We agree with most of his/her suggestions and, therefore, we have modified the manuscript and the figures to take on board his/her comments. In the attached document, we recall

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Discussion Paper



the review (indicated by italics) and we reply to each of the comments in turn (in blue). Additions and changes in the manuscript are indicated in blue.

Please note that the indicated page numbers correspond to the manuscript posted on the discussion forum.

Orleans, November 17th, 2014 Jeremy Rohmer and Thomas Dewez

Please also note the supplement to this comment: http://www.nat-hazards-earth-syst-sci-discuss.net/2/C2476/2014/nhessd-2-C2476-2014-supplement.pdf

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., 2, 6069, 2014.

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