

FIX: Title

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Abstract.

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Submitting to Marine Geology

Keywords: submarine landslides, slope failure, anisotropy of magnetic susceptibility, STRATAFORM

Introduction

FIX: write introduction here. Notice that the first line of each paragraph is indented. One line per paragraph for multiple paragraphs looks very strange.

To make a link to a URL, do something like this is you have the hyperref at the top of this file: <http://schwehr.org/>

For quick coloring, try these. Does not handle long lines. foo black red green blue cyan magenta yellow

Do degrees like this: ($>1^\circ$)

Do quotes like this: “seismic strengthening.”

This is a citation: (summarized in [Tauxe \[1998\]](#)). By making the label tags the author and year, it is possible to rebuild the bib file in the even of “something bad”



[Tauxe \[1998\]](#) talks about yada yada.

Mu is microns μ .

You need to escape the percent symbol %.

measurements as an increasing oblate anisotropy with the V_3

This is how to reference a figure (Figure 1).

slide excavated 0.01-0.02 km² of sediment failing in two main

Approximately (estimated $M_w \approx 7.2$)

were then sampled with 8 cm³ paleomagnetic cubes as densely as practical with a typical spacing of 3 cm. Samples were weighed wet,

by referring to eigenvalues by $\tau_{1...3}$, with τ_1 being the largest and τ_3 being the smallest, rather than $k_{min} \dots k_{max}$. We calculated the best fit tensor for

Section

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Subsection one

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Subsection two

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Geologic Setting

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Methods and Results

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Discussion

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Conclusions

Acknowledgments

We would like to thank a bunch of folks.

References

Tauxe, L., *Paleomagnetic Principles and Practice*, Kluwer Academic Publishers, 1998.

Core	Latitude	Longitude	Depth(m)	Length(m)
1	34° 21' 40.2"	-120° 06' 28.8"	480	1.68
2	34° 22' 12.0"	-120° 06' 27.0"	439	0.73
4	34° 22' 44.4"	-120° 03' 25.8"	322	1.25
ODP 893	34° 17' 15.0"	-120° 02' 12.0"	577	187.00

Table 1. *FIX*: write caption here. Note that the * character in the table block makes this float outside of the two columns. The centering tag seems to be the best way to do centering.

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Figure 1. Put option text here. The width modifier for the graphic is optional. Use if to force large graphics to fit.

Figure 2. This is how you do landscape figures