

# FIX: Title

Kurt Schwehr, Neal Driscoll, Lisa Tauxe

Scripps Institution of Oceanography, University of California, San Diego

## 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”



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

Mu is microns  $\mu$ .

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 km<sup>2</sup> of sediment failing in two main

Approximately (estimated  $M_w \approx 7.2$ )

were then sampled with 8 cm<sup>3</sup> 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  $\tau_1$  being the largest and  $\tau_3$  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.

K. Schwehr\*, Scripps Institution of Oceanography, La Jolla, CA 92093-0220, USA (e-mail: schw-erhr@gmail.com); N. Driscoll, Scripps Institution of Oceanography, La Jolla, CA 92093-0220, USA (e-mail: ndriscoll@ucsd.edu); L. Tauxe, Scripps Institution of Oceanography, La Jolla, CA 92093-0220, USA (e-mail: ltauxe@ucsd.edu); \* New Address: Center for Coastal and Ocean Mapping, Chase Ocean Engineering Lab, 24 Colovos Road, Durham, NH 03824, (e-mail: schwehr@ccom.unh.edu)

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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