

Note added on November 11, 1999. Our original technical report done during October, 1998, had errors in the transformation from our X-Y-Z grid to Longitude-Latitude-Z. These errors do not affect the unfolding or map restoration because that was done on the X-Y-Z grid. We made the following changes to correct the error:

- 1: Replaced Figures 2 and 4 and the captions to those figures.
- 2: Replaced the digital map of the 1 Ma horizon and the ReadMe file for that grid.
- 3: Added page numbers to the report.
- 4: Added this note (p. 16).
- 5: Combined the 15 separate pdf files into one 16 page pdf document.

Figure 7 on page 9 was not modified even though it used the incorrectly transformed grid. The figure caption already noted that the surface is shifted due to the oblique view with respect to latitude-longitude references.

We suggest that users of this technical report also check our web site:
<http://quake.crustal.ucsb.edu/vbmrp>

Also, check our 1999 Annual report for the renewal of this project, and our final technical report to be done late during the year 2000.