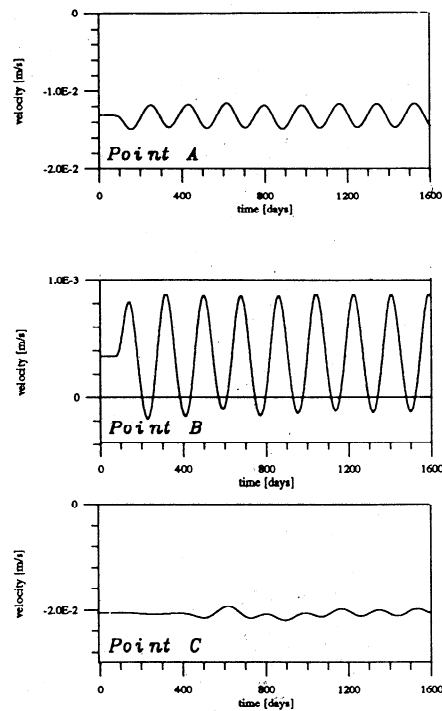


## Correction to “Dynamic impact of oscillating sources on the North Atlantic deep circulation: A process study” by Michael J. Karcher

In the paper “Dynamic impact of oscillating sources on the North Atlantic deep circulation: A process study” by Michael J. Karcher (*Journal of Geophysical Research*, 102(C5), 10,339–10,352, 1997), Figure 4 was poorly reproduced. Figure 4 is reprinted below.



**Figure 4.** Time series of the velocity at three locations in the western equatorial Atlantic for a forcing period of 182 days ( $T' = 10.1$ ): the meridional component at the western boundary on the equator (*A*), the zonal component at 35°W on the equator (*B*), and the meridional component on 10°S (*C*) at the western boundary.

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