

## CORRIGENDUM

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Due to production errors, Figs. 5, 6, 7, and 15 of Spall et al. (2008) were presented incorrectly. Panel titles and color bar labels were cut off. The correct figures as they were meant to appear are shown below.

The staff of the *Journal of Physical Oceanography* regrets any inconvenience these errors may have caused.

### REFERENCE

Spall, M. A., R. S. Pickart, P. S. Fratantoni, and A. J. Plueddemann, 2008: Western Arctic shelfbreak eddies: Formation and transport. *J. Phys. Oceanogr.*, **38**, 1644–1668.

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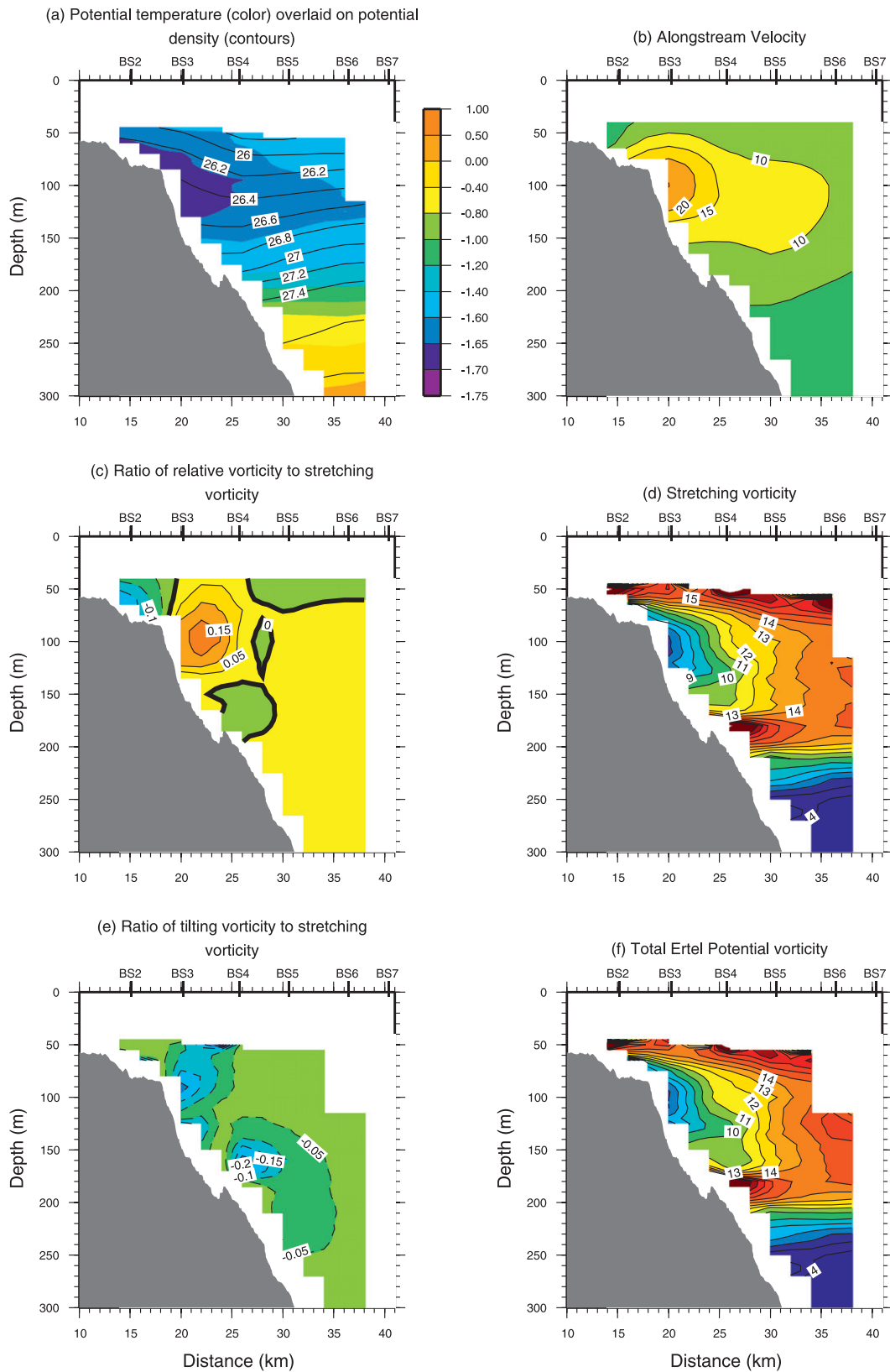


FIG. 5. (a)–(f) Mean vertical sections of the unforced jet.

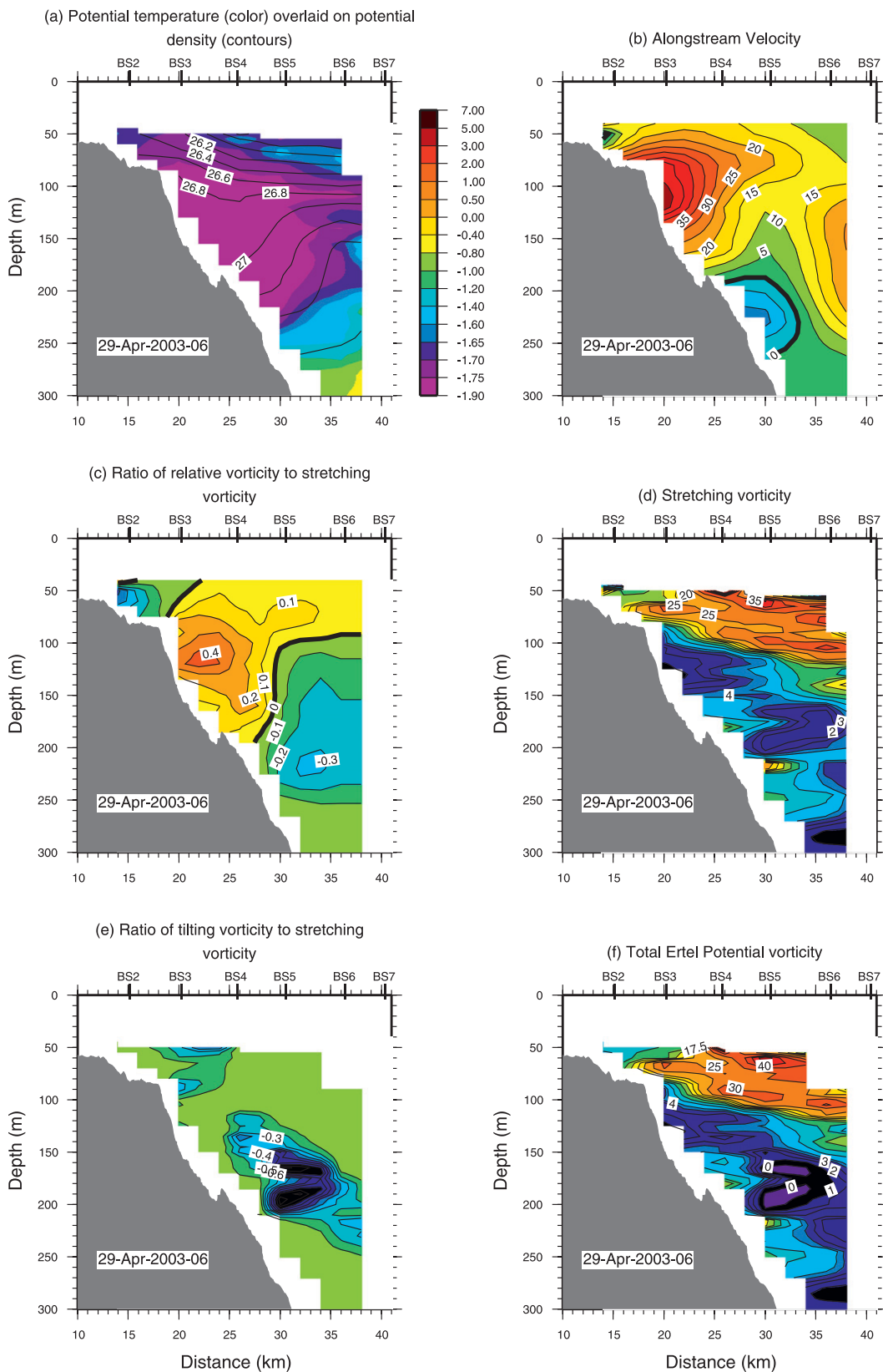


FIG. 6. (a)–(f) Vertical sections of a snapshot of the jet at 0600 UTC 29 Apr 2003.

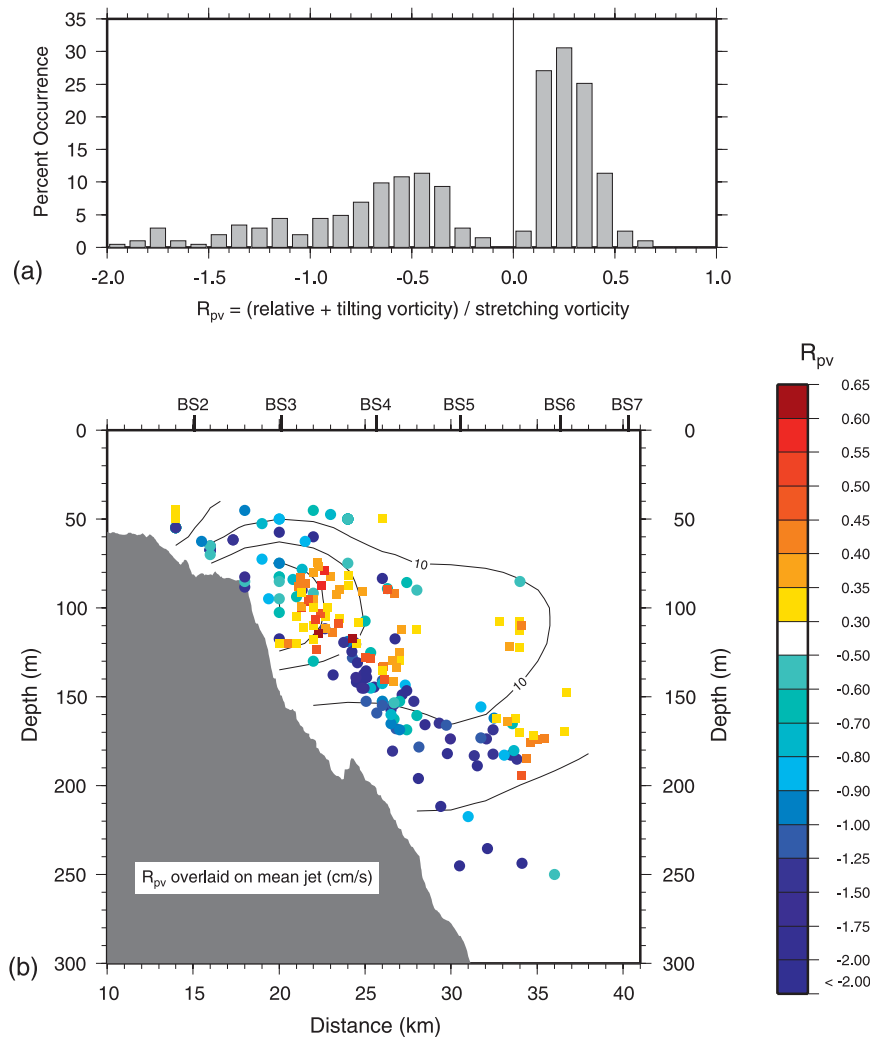


FIG. 7. (a) Histogram of the positive and negative extrema of  $R_{pv}$  for the collection of sections. (b) Scatterplot of the extrema of  $R_{pv}$  overlaid on the mean along-stream velocity section of Fig. 5.

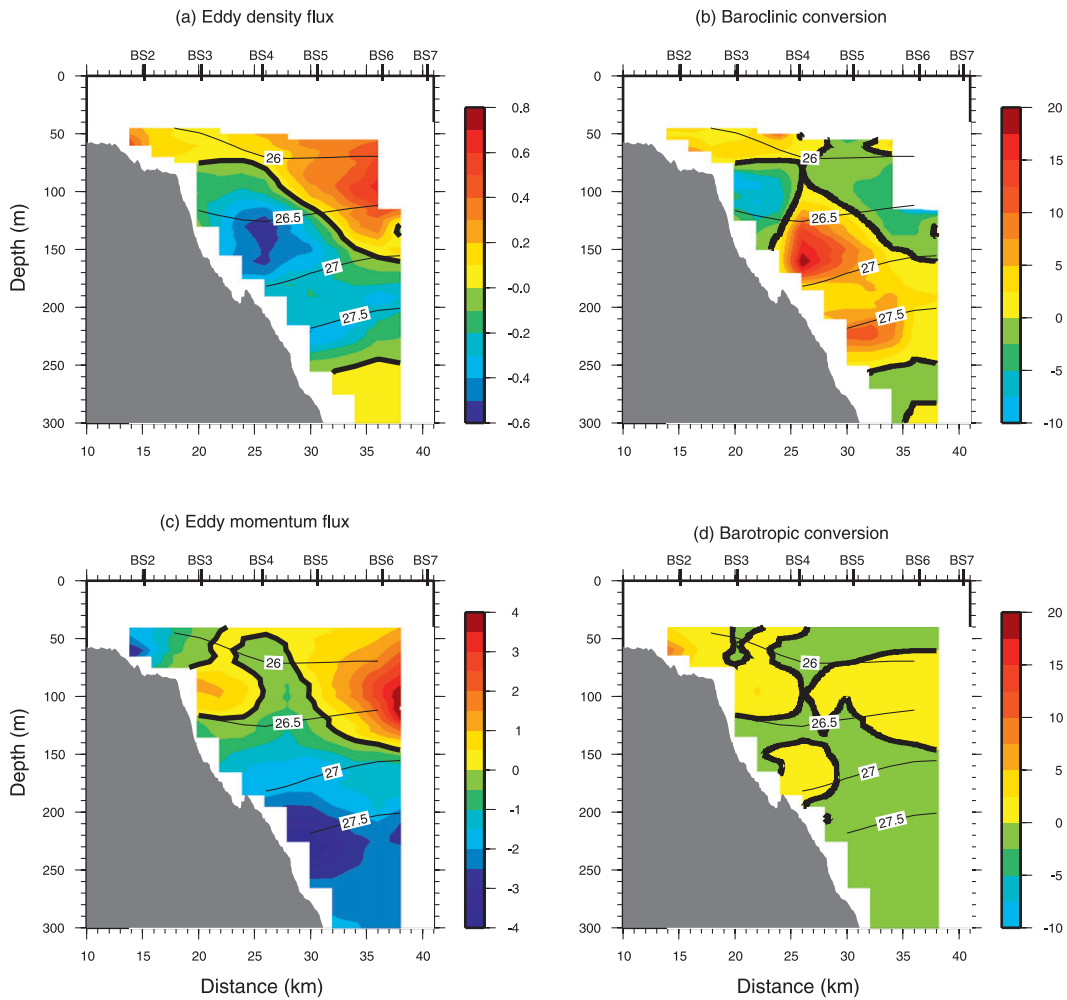


FIG. 15. Results from the mooring data for the (a) offshore eddy density flux ( $\text{kg m}^{-2} \text{s}^{-1} \times 10^{-2}$ ), (b) baroclinic energy conversion term [(6);  $\text{m}^2 \text{s}^{-3} \times 10^{-8}$ ], (c) eddy momentum flux ( $\text{m}^2 \text{s}^{-2} \times 10^{-3}$ ), and (d) barotropic energy conversion term [(7);  $\text{m}^2 \text{s}^{-3} \times 10^{-8}$ ].