

CORRIGENDUM

Author Gerald M. Heymsfield has noted a typographical error in the Abstract of the article "Structure and Evaluation of a Severe Squall Line over Oklahoma" by G. M. Heymsfield and S. Schotz that appeared in *Monthly Weather Review*, Vol. 113, pp. 1563–1589.

The last sentence in the first paragraph of the Abstract, p. 1563, should read:

"The 2 May case does not exhibit a "trailing stratiform" anvil during the period analyzed, as

has been observed in tropical squall lines; however, one appears to develop much later in the lifetime of the squall line."

Line five of the second paragraph should read:

". . . 1) a mechanism requiring veering environmental wind shear in the lowest levels; and 2) a mechanism where the cell motion is eventually governed by the moisture convergence and lifting provided the convergence line."