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SMYTHITE, $\text{Fe}_{3+x}\text{S}_4$, AND ASSOCIATED MINERALS FROM
THE SILVERFIELDS MINE, COBALT,
ONTARIO: ERRATUM

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On page 1651, it was reported that the monoclinic pyrrhotite in association with smythite has a composition of 47.4 ± 0.1 atomic percent Fe. The literature is already full of numerous descriptions of various supercells of pyrrhotite and I do not wish to imply yet another. The *correct* value for this composition should read 46.4 ± 0.1 atomic percent Fe, a typographical oversight.

REFERENCE

TAYLOR, L. A. (1970) *Amer. Mineral.* **55**, 1650-1658.