JOURNAL OF SOLID STATE CHEMISTRY **100,** 401 (1992)

ERRATUM

Volume **98**, Number 2 (1992), in the article "Synthesis and Characterization of a New Ternary Nitride, Ca_3VN_3," by Deborah A. Vennos and F. J. DiSalvo, pages 318–322: The monoclinic cell and $P2_1/m$ symmetry for Ca_3VN_3 can be transformed to the orthorhombic space group *Cmcm*; thus, the structure should be given in the higher symmetry space group. The *Cmcm* cell (a = 8.544, b = 10.380, c = 5.064A) is derived from the monoclinic cell vectors (−101), (101), (010), and the origin is shifted to $x = \frac{1}{2}$. A table of coordinates follows.

Atom	Site	x	y	z
V	4*c*	0	0.3028	0.25
N(A)	4*c*	0	0.1270	0.25
N(B)	8*g*	0.8079	0.3747	0.25
Ca(A)	4*c*	0	0.1085	0.75
Ca(B)	8*g*	0.2139	0.3841	0.75

The authors appreciate the correspondence from Professor Richard E. Marsh at the Beckman Institute at Caltech, who pointed out this error.