

the Chivor mine is the Peña Blanca mine, near Muzo, Colombia. These have the clear center and are distinct from the specimens from Muzo itself, which have a dark center. Most Peña Blanca trapiche emeralds were purchased and distributed by Mr. W. F. Bronkie, then manager of the Chivor mine, and were accordingly attributed to the Chivor locality.

REFERENCES

- NASSAU, K., AND K. A. JACKSON (1970) *Amer. Mineral.* **55**, 416-427.
TRIPP, E. J., AND L. H. HERNANDEZ (1970) *Lapidary J.* **24**, 97.

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REFINEMENT OF AN INTERMEDIATE MICROCLINE
STRUCTURE: ERRATUM

S. W. BAILEY, *Department of Geology and Geophysics,
University of Wisconsin, Madison Wisconsin 53706.*

The x parameter for atom $O_A(1)$ in Table 1 should read $-0.0005(5)$ rather than $+0.0005(5)$. All interatomic distances and angles are correct as listed. I am grateful to Dr. Werner H. Baur for pointing out this discrepancy.

REFERENCE

- BAILEY, S. W. (1969) *Amer. Mineral.* **54**, 1540-1545.