

**PANASQUEIRAITE, A NEW MINERAL: THE OH-EQUIVALENT OF ISOKITE.  
ERRATUM**

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As reported in the paper "Panasqueiraite, the OH-equivalent of isokite" by A.M. Isaacs and D.R. Peacor, which appeared in volume 19, pages 389-392, errors occur in the section on "Crystallography and Structure". The space group of panasqueiraite is incorrectly described as  $C2/c$  for the unit cell as reported ( $a$  6.535,  $b$  8.753,  $c$  6.191 Å,  $\beta$  112.33°) and should be  $C2/n$ . Furthermore, the results obtained by Deans & McConnell (1955) for isokite (which is isostructural with panasqueiraite) were incorrectly reported to be in error. The unit cell of panasqueiraite as given above may be transformed to one having  $a$  6.535,  $b$  8.753,  $c$  7.498 Å,  $\beta$  121.40°. With this setting the space group is  $C2/c$  and all data are consistent with those reported by Deans & McConnell (1955) for isokite.

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