

Table 2. *Boron-oxygen bond lengths (standard deviation ± 0.03 Å) and potassium-oxygen separations shorter than 3.25 Å (standard deviation ± 0.01 Å)*

Tetrahedron			
B(1)-O(2)	1.47 Å	K-O(1')	3.17 Å
B(1)-O(3)	1.40	K-O(2)	2.99
B(1)-O(4)	1.49	K-O(2')	3.00
B(1)-O(5)	1.47	K-(O3')	2.90
		K-O(4)	2.98
		K-O(5)	2.96
Triangles			
B(2)-O(1)	1.36 Å	K-O(5')	3.20
B(2)-O(2)	1.36	K-O(6)	2.95
B(2)-O(7)	1.40	K-O(7')	2.91
B(3)-O(4)	1.35		
B(3)-O(6')	1.37		
B(3)-O(8')	1.39		
B(4)-O(1')	1.36		
B(4)-O(5)	1.33		
B(4)-O(8')	1.41		
B(5)-O(3)	1.35		
B(5)-O(6'')	1.41		
B(3)-O(7)	1.35		

Boron-oxygen bond lengths are given in Table 2. The standard deviation of these bond lengths is 0.03 Å. The average bond length is 1.46 Å for the tetrahedrally coordinated boron and 1.37 Å for the triangularly coordinated borons. These values agree with average values obtained recently for a number of borate structures. The individual bond lengths fall in a much closer range around the average values than they did before the refinement.

Potassium-oxygen separations shorter than 3.25 Å are also given in Table 2. It is seen that the cation has seven closest oxygen neighbours in the range from 2.90 to 3.00 Å. The coordination sphere, however, is apparently determined to a considerable extent from the demands of the boron-oxygen network.

References

- KROGH-MOE, J. (1959). *Ark. Kemi*, **14**, 439.
 ZACHARIASEN, W. H. & PLETINGER, H. A. (1963). *Acta Cryst.* **16**, 376.

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Readers of the journal will have noticed the considerably larger size of the 1964 volume as compared with previous volumes, and that the total number of pages of the six parts printed in 1965 already amounts to 1090 pages, compared with 794 pages for the similar parts in 1964. This considerable increase in the size of the journal is due partly to the great efforts being made by the editorial board to reduce the delay in publication, and partly to the greater capacity of the new printing house where *Acta Crystallographica* has been produced since the April 1965 issue. It is expected that as from the current year more than 2000 pages will be printed annually. As volumes of such a size will be rather inconvenient, it has been decided that as from 1965 two semi-annual volumes should be published. The last part for the current Vol. 18 will therefore be the June 1965 issue, and the July 1965 issue will be the first part of Vol. 19.

The considerable increase in size has given rise to financial problems. The present subscription prices were set in 1963 when the size of the annual volumes was about 1300 pages, and in addition the printers' charges have increased by about 15 per cent since that time. A substantial increase in the subscription prices is therefore unavoidable.

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