

## Correction

Contrib Mineral Petrol (1981) 76:440–454

### Diffusion in Silicate Minerals and Glasses: A Data Digest and Guide to the Literature

Robert Freer

A number of errors arose during the rationalization and compilation of the tabulated diffusion data. The correct results are shown below.

Data	Location	Correct value
Constant $k$	Table 1	$k = 8.612 \times 10^{-5} \text{ eV K}^{-1}$
$^{18}\text{O}$ diffusion in phlogopite	Table 2, ref. 49	$D_0 = 1.03 \times 10^{-13} \text{ m}^2\text{s}^{-1}$
$^7\text{Li}$ diffusion in albite	Table 3, ref. 147	$D_0 = 2.03 \times 10^{-5} \text{ m}^2\text{s}^{-1}$
$^7\text{Li}$ diffusion in LS (33, 67)	Table 3, ref. 182	$Q = 75 \text{ kJ mol}^{-1}$

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## Announcement

### 27th International Geological Congress

The 27th *International Geological Congress* will be held in Moscow, USSR, **August 4–14, 1984**.  
The First Circular is now available from:

The Organizing Committee of the 27th IGC  
Institute of the Lithosphere  
Staromonetnyy 22  
Moscow 109180, USSR

To receive the Second Circular the application form included in the First Circular must be returned to the above address before **August 1, 1982**.