

# Rock-Forming Minerals Volume 3C - Sheet Silicates: Clay Minerals, Second Edition By M.J. Wilson

By M.J. Wilson

Rock-forming minerals. [W A Deer; R A Howie; J Zussman] Vol. 2A published first. Vols. 3A-3C, 4A-B and 5A-B have imprint: London : The Geological Society.  
<http://www.worldcat.org/title/rock-forming-minerals/oclc/3292693>

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Wilson, M.J., (2013) Rock Forming Minerals Volume 3C, Sheet Silicates: Clay Minerals., jeff.wilson@hutton.ac.uk  
<http://www.hutton.ac.uk/staff/jeff-wilson>

This volume describes the structure, chemistry, optical and physical properties, distinguishing features and paragenesis of the minerals of the kaolin, mica and  
<http://www.aapg.org/publications/special-publications/books/details/articleid/4097/rock-forming-minerals-volume-3c-sheet-silicates-clay-minerals>

a single octahedral alumina sheet forming repetitive Introduction to the Rock-Forming Minerals. 2nd Edition, Long 0380212 [39] Wilson, M.J  
[http://www.academia.edu/13088825/The\\_Elemental\\_Mineralogical\\_IR\\_DTA\\_and\\_XRD\\_Analyses\\_Characterized\\_Clays\\_and\\_Clay\\_Minerals\\_of\\_Central\\_and\\_Eastern\\_Uganda](http://www.academia.edu/13088825/The_Elemental_Mineralogical_IR_DTA_and_XRD_Analyses_Characterized_Clays_and_Clay_Minerals_of_Central_and_Eastern_Uganda)

Rock-Forming Minerals, Vol. 3c, Sheet Silicates M.J. Wilson (2013) Rock-Forming Minerals, is devoted to clay minerals. The first edition was published in  
<http://claymin.geoscienceworld.org/content/49/5/765.extract>

In the book 'Rock-forming minerals, volume 2b, In the book "Rock-forming minerals, volume 2b, double chain silicates" by Deer, [Magnesio-hornblende] Maggie  
<http://www.mindat.org/show.php?id=1930&ld=1>

Quartz is a member of the silicates, a large group of minerals that we will significantly changes clay volume. called the rock-forming minerals.

<http://www.encyclopedia.com/topic/Minerals.aspx>

Rock Forming Minerals, Vol. 4B: Silica Minerals - ISBN 978-1-86239-144-4 Rock-Forming Minerals Volume 3C - Sheet Silicates: Clay Minerals, Second Edition

<http://www.amazon.com/Rock-Forming-Minerals-Vol-3A-Micas/dp/1862391424>

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<http://www.geolsoc.org.uk/RFMSET11>

Disilicates and Ring Silicates. Rock-Forming Minerals 1B. M.J. Wilson (31 May 2013). Clay Minerals. A second appendix to the second edition of 'An index of

[http://en.wikipedia.org/wiki/Timeline\\_of\\_the\\_discovery\\_and\\_classification\\_of\\_minerals](http://en.wikipedia.org/wiki/Timeline_of_the_discovery_and_classification_of_minerals)

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<http://www.sciencedirect.com/science/article/pii/S034181621400068X>

Rock-Forming Minerals, Sheet Silicates: Clay Minerals. volume 3C, Rock-Forming Minerals series Sheet Silicates: volume 3C (second edition,

<http://ccm.geoscienceworld.org/content/61/5/475.extract>

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