

Deer, Howie and Zussman

ROCK-FORMING MINERALS

Volume 3C

Sheet Silicates

Clay Minerals

by M. J. Wilson

Second edition



Published by The Geological Society

Rock Forming Minerals Volume 3 Sheet Silicates

**J. F. W. Bowles, R. A. Howie, D. J.
Vaughan, J. Zussman**



Rock Forming Minerals Volume 3 Sheet Silicates:

Rock-forming Minerals M. E. Fleet, William Alexander Deer, Robert Andrew Howie, J. Zussman, 2003 Description based on v 3 published in 2003 **Rock-forming Minerals** William Alexander Deer, 1965 **Rock Forming Minerals** William Alexander Deer, Robert Andrew Howie, J. Zussman, 1978 This extensive revision deals with the minerals talc pyrophyllite chlorite serpentine stilpnomelane zussmanite prehnite and apophyllite The text has been completely rewritten and very much expanded to take account of the many advances that have been made in all aspects of the Earth sciences not least mineralogy Each chapter is headed by a brief tabulation of mineral data and ends with full references Crystal structures are described and illustrated followed by discussion of structural information gained from spectroscopic as well as X ray and electron optic methods Chemical sections include many analyses and structural formulae phase relations igneous metamorphic and sedimentary geochemistry alteration and weathering Examples are given of a range of mineral parageneses Correlation between the various aspects of mineralogy are emphasized in order to provide a scientific understanding of minerals as well as their description and identification So great has been the expansion of research on layered silicates that a separate volume 3A 2003 was devoted entirely to micas and another 3C entirely for clay minerals will also be published Rock Forming Minerals is an essential reference work for professionals researchers and postgraduate students in Earth science and related fields in chemistry physics engineering environmental and soil sciences Rock-forming Minerals M.J. Wilson, 2013

Rock-Forming Minerals: Orthosilicates, Volume 1A William Alexander Deer, W. A. Deer, Robert Andrew Howie, J. Zussman, 1982-12-01 A second edition in two parts of Volume 1 of this well known reference series This volume deals mainly with the olivine and garnet groups and also the humite group zircon sphene vesuvianite the Al_2SiO_5 including mullite topaz staurolite and chloritoid The disilicates and ring silicates are covered in Volume 1B In the years since the first edition was published the quantity and scope of research on the olivines garnets and the aluminosilicates has grown enormously and has given rise to a wide variety of literature This book which has been completely rewritten and considerably expanded summarizes the important research results and presents them in an organized fashion Each mineral chapter is divided into sections on structure chemistry optical and physical properties distinguishing features and paragenesis Each chapter is headed by a tabulation of mineral data and a sketch showing optical orientation and concludes with full references to the literature Diagrams of the crystal structures are presented and are followed by a discussion of the structural features The chemical sections include a large number of analyses from which structural formulae have been calculated illustrating the chemical and paragenetical variation exhibited by each mineral phase equilibria in relevant systems are fully considered In the sections on optical and physical properties particular attention is paid to the correlation of these properties with chemical composition The principal modes of occurrence are described and discussed in the paragenesis sections here again correlation with chemistry is emphasized 11 volumes are available in this series Geology of the Buckingham Stockwork

Molybdenum Deposit and Surrounding Area, Lander County, Nevada, 1992 Additional title page description The Buckingham stockwork molybdenum deposit a Late Cretaceous calc alkaline system is estimated to contain more than 1 000 million tons of mineralized rock averaging 0.10 weight percent Mo MoS₂ and containing small amounts of silver tungsten copper and gold Geological Survey Professional Paper Geological Survey (U.S.), 1977 **Geological Survey Professional Paper**, 1976 **Lithium Resources and Requirements by the Year 2000** James David Vine, 1976 Collection of papers presented at a symposium by the same title held in Golden Colorado January 22-24 1976 **Soil Formation** Nico van Breemen, Peter Buurman, 2007-08-20 Soils form a unique and irreplaceable essential resource for all terrestrial organisms including man Soils form not only the very thin outer skin of the earth's crust that is exploited by plant roots for anchorage and supply of water and nutrients Soils are complex natural bodies formed under the influence of plants microorganisms and soil animals water and air from their parent material i.e. solid rock or unconsolidated sediments Physically chemically and mineralogically they usually differ strongly from the parent material and normally are far more suitable as a rooting medium for plants In addition to serving as a substrate for plant growth including crops and pasture soils play a dominant role in the biogeochemical cycling of water carbon nitrogen and other elements influencing the chemical composition and turnover rates of substances in the atmosphere and the hydrosphere Soils take decades to millennia to form We tread on them and do not usually see their interior so we tend to take them for granted But improper and abusive agricultural management careless land clearing and reclamation man induced erosion salinisation and acidification desertification air and water pollution and withdrawal of land for housing industry and transportation now destroy soils more rapidly than they can be formed

Concrete Petrography Alan Poole, Ian Sims, 2016-12-19 This classic reference has established the value of petrography as a powerful method for the investigation of concrete as a material It provides an authoritative and well illustrated review of concrete composition and textures including the causes of defects deterioration and failure that can be identified using a petrological microscope This new edition is entirely revised and updated and also greatly extended to take account of new scientific developments and significant improvements in instrumentation and to reflect current laboratory working practices as well as to reflect new understanding of the performance of concrete and related materials Now in full color throughout *Concrete Petrography* Second Edition provides case study examples with appropriate explanatory discussions and practical advice on selecting handling and preparing specimens It assists and guides the engineer the trainee and the experienced petrographer in understanding the scientific evidence that is basic to petrographic analysis and so will lead to more accurate and timely diagnosis and treatment of problems in structural concrete This book includes Contributions in specialist areas by internationally recognized experts Explanation of computer techniques as an aid to petrography Full coverage of inspection sampling and specimen preparation New sections covering recent technological development of equipment Guidance on observation of cement and concrete mineralogy and microfabrics Discussion and illustrative examples of deterioration and

failure mechanisms New work and guidance on the determination of water cement ratio New color illustrations and micrographs throughout Thorough updating of standards other authoritative publications and references A fully revised extended and updated glossary of optical and other properties

Rock-forming Minerals J. F. W. Bowles, R. A. Howie, D. J. Vaughan, J. Zussman, 1978 Volume 5A of this second edition of Rock Forming Minerals focuses on oxides hydroxides and sulphides Since the publication of the first edition in 1962 there has been an enormous increase in the literature devoted to these minerals This new edition greatly expanded and rewritten covers aspects that include crystal structures chemical compositions electronic structures phase relations thermochemistry mineral surface structure and reactivity physical properties distinguishing features and parageneses including stable isotope data

U.S. Geological Survey Professional Paper, 1960

Journal of Research of the U.S. Geological Survey Geological Survey (U.S.), Geological Survey (U.S.), 1976 Scientific notes and summaries of investigations in geology hydrology and related fields

Journal of Research Geological Survey (U.S.), 1976

Minerals Hans-Rudolf Wenk, Andrey Bulakh, 2016-10-27 Designed for use on one or two semester courses this is a comprehensive study of modern mineralogy for undergraduate and graduate students in the fields of geology materials science and environmental science New online resources include laboratory exercises and PowerPoint slides making this a sound investment for the next generation of mineralogists

Chemical Weathering, Soil Development, and Geochemical Fractionation in a Part of the White Mountains, Mono and Inyo Counties, California Denis E. Marchand, 1974

International Compendium of Numerical Data Projects CODATA (The Committee on Data for Science and Technology of the International Council of Scientific Unions), 2012-12-06 At the time of its establishment in 1966 by the International Council of Scientific Unions ICSU the Committee on Data for Science and Technology CODATA was given the basic mission of promoting and encouraging on a worldwide basis the production and distribution of compendia and of collections of critically selected numerical data on substances other forms of interest and importance to science and technology To accomplish this aim the following tasks were assigned to CODATA

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- 3 To encourage from all appropriate sources financial support for work on compilation
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- 5 To encourage and coordinate research on new methods for preparing and disseminating data for science and technology

In its first two years of operation 1966 to 1968 in Washington D c U S A CODATA fortunately had as its Director Dr GUY WADDINGTON who was also Director of the Office of Critical Tables of the National Research Council NRC U S A Dr

Proceedings of Workshop on Asbestos, Definitions and Measurement Methods ... Held at the National Bureau of Standards, Gaithersburg, Maryland, July 18-20, 1977 C. C. Gravatt, Philip D. LaFleur, Kurt F. J.

Heinrich, 1978 *The ICDP-USGS Deep Drilling Project in the Chesapeake Bay Impact Structure* Gregory S. Gohn, 2009 In 2005 and 2006 an international deep drilling project conceived and organized under the auspices of the International Continental Scientific Drilling Program and the U S Geological Survey continuously cored three boreholes to a total depth of 1 766 km near the center of the Chesapeake Bay impact structure in Northampton County Virginia This volume presents the initial results of geologic petrographic geochemical paleontologic geophysical hydrologic and microbiologic analyses of the Eyreville cores which constitute a step forward in our understanding of the Chesapeake Bay impact structure and marine impact structures in general The editors have organized this extensive volume into the following sections geologic columns borehole geophysical studies regional geophysical studies crystalline rocks impactites and impact models sedimentary breccias post impact sediments hydrologic and geothermal studies and microbiologic studies The multidisciplinary approach to the study of this impact structure should provide a valuable example for future scientific drilling investigations Publisher s description

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