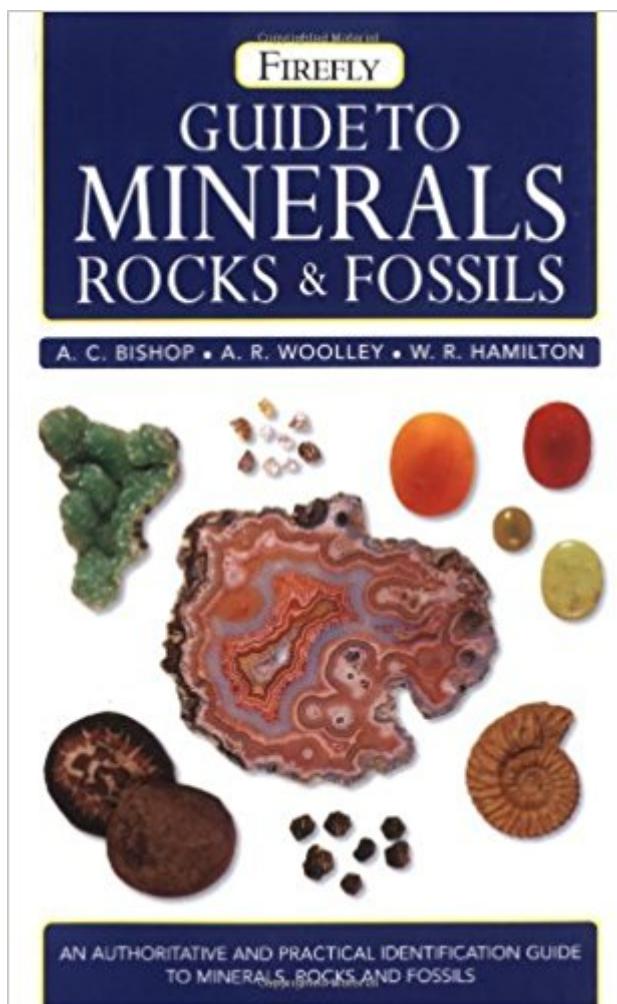


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# Guide To Minerals, Rocks And Fossils (Firefly Pocket Series)



## Synopsis

A detailed and extensively illustrated handbook. The colors, shapes and properties of minerals vary from the bland to the magnificent. Guide to Minerals, Rocks and Fossils is a practical and authoritative handbook that is both comprehensive and easy to use. Each of the 600 specimens is shown in full color, sometimes in two or more forms. There are also drawings that show the structure of the crystalline specimens. It covers the basics like granite, as well as oddities like meteorites and tektites. Fossils include sponges, corals, arthropods, brachiopods, and fossil land plants. Each is described in detail, with notes on: color and transparency grain size hardness structure occurrence mineralogy distinguishing features habit cleavage texture alteration luster Mineral names, chemical formulae and structural data accord to international standards. This is a very complete, but attractive and useful volume in a respected series.

## Book Information

Series: Firefly Pocket series

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## Customer Reviews

In-depth descriptions and color photos... useful for amateur geologists, rock and fossil collectors, and specialists in these areas. (Science News 2005-08-13)As a most useful field guide for explorers or as a straightforward, beautifully illustrated and written general reference, this book is unparalleled. Summing Up: Essential. (T.L.T. Grose Choice)If you are looking for a good book on minerals, rocks and fossils this "new edition" which has been "revised, updated and redesigned, and includes new extended introductory sections and appendices" is a good one. There are over 600

specimens in colour along with over 300 line drawings. The book is divided into sections on minerals, rocks and fossils. Minerals featured include native elements, carbonates, nitrates and borates, silicates and many others. The rocks covered are igneous rocks, metamorphic rocks, sedimentary rocks and meteorites and tektites. Fossils include sponges, corals, mollusks, arthropods, graptolites and others. Informative text accompanies the quality photographs and line drawings. Nice reference book. (parrysound.com 2014-03-19)

A.C. Bishop, A.R. Woolley and W.R. Hamilton

Son loved it.

This is my first book on rocks & minerals. Very thorough for a novice! Would like more pictures with each entry. Otherwise, I would recommend the book.

This is a great insightful read into the world of rocks, minerals, and fossils. There are hundreds of pictures and specimens to look at. This book helps to teach you how to recognize and identify specimens. It is an easy read and beginner rock hounds will find it very useful.

Our grandson loved it!

Excellent illustrations and photos of a multitude of specimens. Good value!

It is good book for mining engineer.

Great!

the book was priced right. it has beautiful pictures and is enjoyable to look at. it is a good reference for rocks

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