



INTERPRETATION OF GEOLOGICAL MAPS

B. C. M. Butler and J. D. Bell

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Reading Geological Maps

Roman Wölfel



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Notes on Geological Map-reading Alfred Harker,1920

The Study of Geological Maps Gertrude Lilian Elles,1921 Introductory work on geological maps by Gertrude Elles 1872 1960 one of Britain s first professional female geologists and university lecturers In the introduction Elles writes that this volume is based mainly upon the notes for a course of lectures and practical work given to many successive generations of Girton and Newnham students I was asked to put the subject matter into the form of a book in order that it might be available for other students of Geology

Geological maps: An Introduction Alex Maltman,2012-12-06 A recent national survey of geology students indicated that In a subject so fundamental and yet so varied every although they saw the need for a basic training in map geologist will have his own views on geological maps the work the three dimensional aspects involved formed the matters needing emphasis the best methods of interpreta single most difficult part of an introductory geology tion good examples of maps and so on Instructors may course and that it was generally taught in a way both ab therefore urge in their taught courses different priorities stract and dull At the same time there was no book which from those given here and although a wide range of maps puzzled students could turn to for explanations no book and map exercises is included will prefer to continue to which told them more about real geological maps This use their own pet examples But this is meant primarily to book is an attempt to fill that need It is based on the view be a book for the student to turn to for clarification for that in these days of increasing specialisation the geological further information and simply to learn a little more about map remains the vital coordinating document and that the geological maps

Geological Survey Professional Paper ,1967

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Notes on geological map-reading Alfred Harker,1928

Annual Report of the United States Geological Survey to the Secretary of the Interior Geological Survey (U.S.),1916

Report of the Geological Survey of Ohio Geological Survey of Ohio,1884

Summary of Progress of the

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A Subject Index of the Publications of the Geological Survey of Ohio Alice Greenwood Derby,1906

Report of the Geological Survey of the State of Missouri Missouri. Bureau of Mines, Metallurgy and Geology, Garland Carr Broadhead,1874

Memoirs of the Geological Survey of Great Britain and the Museum of Economic Geology in London ,1872

Four Dimensional Analysis of Geological Maps Clive A. Boulter,1989 This introductory textbook has been developed to

provide first year university students with a grounding in the basic techniques of geological map analysis The text takes into account recent advances in tectonic understanding which have brought about a new generation of mapping techniques such as satellite based remote sensing and new geophysical methods Recent concepts including inversion tectonics are explored and the integration of remote sensing and map analysis is explained in detail

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