

Element	Factor 1	Factor 2	Factor 3	Factor 4	Factor 5	Factor 6
Ag	-0.008	-0.477	-0.155	0.172	0.401	-0.089
As	0.303	0.332	-0.459	-0.294	0.370	-0.298
Co	0.702	0.489	0.073	0.128	0.159	-0.190
Cr	0.634	-0.463	0.372	-0.105	0.041	-0.080
Cu	0.044	0.068	-0.099	0.415	0.091	0.390
Fe	0.639	0.241	0.163	0.223	0.186	0.013
Mn	0.678	0.120	-0.429	0.154	-0.130	-0.121
Mo	-0.321	0.243	0.137	0.353	0.220	0.122
Ni	0.671	-0.254	0.264	-0.380	0.075	0.083
P	0.179	-0.139	0.110	0.743	0.154	0.112
Pb	0.269	-0.064	-0.663	0.053	0.190	-0.160
S	-0.415	-0.126	0.066	0.280	0.582	-0.130
Sb	0.125	0.112	-0.586	-0.311	0.236	0.302
Sn	0.080	-0.756	0.138	0.189	0.055	0.073
Ti	0.680	0.179	-0.029	-0.015	-0.326	-0.162
V	0.838	-0.237	0.084	0.192	-0.110	-0.006
W	0.142	0.036	-0.573	0.318	0.283	0.386
Zn	0.585	0.130	-0.572	-0.064	0.120	-0.124

Geochemical Tables

David H Speidel, Allen F. Agnew



Geochemical Tables:

Geochemical Tables Hans Jürgen Rösler, Horst Lange, 1976

Assessing the Geochemical Fate of

Deep-well-injected Hazardous Waste Russell Boulding, 1990

Marine Geochemistry Roy Chester, 2012-12-06

The past two or three decades have seen many important advances in our knowledge of the chemistry physics geology and biology of the oceans It has also become apparent that in order to understand the manner in which the oceans work as a chemical system it is necessary to use a framework which takes account of these interdisciplinary advances Marine geochemistry has been written in response to the need for a single state of the art text that addresses the subject of treating the sea water sediment and rock reservoirs as a unified system In taking this approach a process orientated framework has been adopted in which the emphasis is placed on identifying key processes operating within the unified ocean In doing this particular attention has been paid to making the text accessible to students from all disciplines in such a way that future advances can readily be understood I would like to express my thanks to those people who have helped with the writing of this volume In particular I wish to put on record my sincere appreciation of extremely helpful suggestions made by Professor John Edmond FRS In addition I thank Dr S Rowlett for his comments on the sections covering the geochemistry of oceanic sediments and Dr G Wolff for his invaluable advice on the organic geochemistry of biota water and sediments It is a great pleasure to acknowledge the help of Dr K J T

Geochemical Prospecting for Thorium and Uranium Deposits R.W. Boyle, 2013-11-11

Developments in Economic Geology 16 *Geochemical Prospecting for Thorium and Uranium Deposits* focuses on the analysis of various geochemical methods applicable in the search for all types of thorium and uranium deposits The publication first ponders on the general chemistry and geochemistry of thorium and uranium deposits of thorium and uranium and their indicator elements and geochemical prospecting for thorium and uranium Discussions focus on radiation surveys selection of areas primary mineralization supergene oxidation and secondary enrichment of endogenic thorium and uranium deposits and equilibrium in the natural radioactive series The book then ponders on lithochemical pedochemical hydrochemical and biogeochemical surveys of the geochemical prospecting for thorium and uranium Topics include heavy and light mineral surveys of stream river pond and lake sediments detailed lithochemical surveys utilizing primary halos and case histories The text takes a look at sampling procedures and analytical methods for estimating thorium and uranium and miscellaneous methods and atmospheric surveys on the geochemical prospecting for thorium and uranium including isotopic methods remote sensing and geothermal methods and liquid inclusion and thermoluminescent methods The book is a valuable source of data for researchers wanting to explore geochemical prospecting for thorium and uranium deposits

Geochemistry of

Some Rocks, Mine Spoils, Stream Sediments, Soils, Plants, and Waters in the Western Energy Region of the

Conterminous United States Richard J. Ebens, Hansford T. Shacklette, 1982

Geochemical summaries for natural materials from areas having important deposits of fossil fuels

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Geochemistry of Water in Aquifers and

Confining Units of the Northern Great Plains in Parts of Montana, North Dakota, South Dakota, and Wyoming, 1995

Geological Survey Circular Geological Survey (U.S.), 1973 Geologic and Hydrologic Maps for Land-use Planning in the Connecticut Valley Betsy A. Weld, Charles Richard Murray, E. R. German, Frank T. Manheim, Fred Pessl, Frederic Hone Nichols, Geological Survey (U.S.), James Richard Anderson, Marjorie C. Mullens, Westley Farnsworth Curtis, William Edward Davies, Alfred L. Knight, E. Bodette Reeves, Ernest E. Hardy, J. K. Culbertson, James F. Bailey, Kathleen T. Iseri, William H. Langer, Donovan Kelly, E. B. Chase, John T. Roach, Marvin L. Millgate, Robert B. Ryder, 1949 U.S. Geological Survey Circular, 1973 **U.S. Geological Survey Professional Paper**, 1984 **Geochemistry of Strata Bound Deposits in China** Guangchi Tu, 1996 **Regolith Exploration Geochemistry in Arctic and Temperate Terrains** Kauranne

Kauranne, 2016-03-05 Geochemists geologists chemists mathematicians technicians and amateur prospectors alike will find this a practically oriented and comprehensive handbook for use in the field or office It describes methodologies for assessing overburden in Arctic and temperate regions Scientists can study the composition of bedrock by analyzing the overburden and ores found by the separation of the anomalies from the chemical background variation This task is a very demanding one for previously glaciated terrain where overburden consists totally of transported and mixed materials It is possible to trace back the anomalies found in glacial till and sometimes those found in glaciifluvial sediments Special care in sampling and preparation of samples for analysis as well as very sensitive methods of analysis are necessary in obtaining results suitable for successful interpretation The present handbook is dedicated to these vital problems The genesis of overburden formations and the character of geochemical anomalies are discussed at length after which examples are provided from a variety of situations Articles concerning practical aspects of sampling analysis and mathematical treatment written specifically to help investigations are also included The text is illustrated by 196 drawings 32 tables and the selected bibliography contains 533 references A key word list makes the handbook easy to use The Natural Geochemistry Of Our Environment David H Speidel, Allen F. Agnew, 2019-09-10 The Natural Geochemistry of Our Environment shows that the Earth is a water world whose water is transformed readily from the solid to the liquid to the gaseous state This book is an outgrowth of a report prepared in 1979 by Drs Speidel and Agnew for the U S Science Research and Technology Subcommittee provides just such a background to enables one to comprehend the natural system and the way that human activities affect that environment

U.S. Geological Survey Bulletin Arthur Edward Nelson, James George Evans, Thomas Llewellyn Wright, Margaret T. Mangan, Donald Alan Swanson, 1983 Deformation Quadrangle 1n the Stensgar Mountain Stevens County Washington By James G Evans Abstract Most deformation of the Middle and Late Proterozoic Deer Trail and Windermere Groups and Lower Cambrian Addy Quartzite and Old Dominion Limestone rocks in the Stensgar Mountain quadrangle occurred during the Mesozoic pre Late Jurassic possibly Early Jurassic or Triassic in con nection with duplex thrusting The principal deformation occurred in stages that generally involved 1 thrusting 2 penetrative dynamothermal metamorphism in the greenschist facies

and 3 renewed thrusting The initial thrusting may have included formation of the duplex fault zone moderate tilting of the sedimentary and volcanic rocks and possibly low grade metamorphism The dynamothermal metamorphism resulted in development of a slaty cleavage that dips steeply west as well as numerous minor and a few large folds that plunge at low to moderate angles generally north The folds have axial planes parallel to cleavage Clasts in conglomerates were flattened parallel to cleavage and their long axes were aligned north northeastward subparallel to fold axes This extension direction parallels the trend of the Kootenay arc a relation not typical of orogenic belts The dynamothermal metamorphism included coaxial compressive pulses separated by periods of stress relaxation The penetrative deformation could have been accompanied by slip on preexisting faults including a large strike slip component for the roof Stensgar Mountain thrust and floor Lane Mountain thrust thrusts of the duplex fault zone Later movements along these roof and floor thrusts and connecting splays are suggested by nonfolded traces of the faults and the faulted dynamothermally metamorphosed cataclasite adjacent to the Lane Mountain thrust The penetrative deformation that affected the Stensgar Mountain quadrangle also affected the rest of northeastern Washington and southeastern British Columbia it may have been the result of oblique convergence during Mesozoic subduction

Methods of Computation for Estimating Geochemical Abundance Alfred T. Miesch, 1967 A review of statistically efficient procedures for estimating the population arithmetic mean where the data are censored at the lower limit of analytical sensitivity or positively skewed

Geochemical Survey of the Baird Mountains 1°X3° Quadrangle, Northwest Alaska Peter F. Folger, R. J. Goldfarb, Barrett A. Cieutat, Geological Survey (U.S.), 1992 Results of a reconnaissance geochemical survey in Northwest Alaska

Rock Geochemistry in Mineral Exploration G.J.S. Govett, 2013-10-22 Handbook of Exploration Geochemistry Volume 3 Rock Geochemistry in Mineral Exploration focuses on the application of rock geochemistry in mineral exploration including deposits of plutonic association volcanic and sedimentary association and sequence of geochemical exploration The publication first elaborates on geochemistry in the exploration sequence crustal abundance geochemical behavior of elements and problems of sampling and recognition of geochemical anomalies Discussions focus on population partition spatial distribution of data abundance of elements classification and geochemical behavior of elements principles underlying geochemical exploration sequence of geochemical exploration and main types of geochemical surveys The text then takes a look at regional scale exploration for deposits of plutonic association regional scale exploration for vein and replacement deposits and regional scale exploration for stratiform deposits of volcanic and sedimentary association The book ponders on the synthesis of geochemical responses and operational conclusions local and mine scale exploration for stratiform deposits of volcanic and sedimentary association in Cyprus Turkey and Oceania New Brunswick deposits and Precambrian Proterozoic and Kuroko deposits The text is a valuable reference for researchers interested in the application of rock geochemistry in mineral exploration

Petroleum Geochemistry in Exploration of the Norwegian Shelf Norwegian Petroleum Society, 2012-12-06 This volume is the record of a

three day symposium entitled Organic Geochemistry in Exploration of the Norwegian Shelf which was sponsored by the Norwegian Petroleum Society Norsk Petroleumsforening and held at the Rogalands Regional College Stavanger on 22-24 October 1984. Twenty nine papers were presented and all but one are published in full herein. The aim of the conference was to focus on the application of geochemical methods to the current and highly active exploration of the Norwegian offshore. Emphasis was on practical interpretation and case histories rather than laboratory methods and techniques and a strong attendance was sought among geologists and seismic interpreters active in exploration in Norway and Northwest Europe generally. On all counts the symposium was a great success with a total of 213 participants registered. In his opening address Mr Egil Bergsager, director of the Norwegian Petroleum Directorate, observed that during the 1970s petroleum geochemistry emerged from being a somewhat academic pursuit into a practical aid in exploration for hydrocarbons. This first stage, when many of the basic methods were developed, has now led in the 1980s to an expansion into applications in regional geological studies including mathematical modelling of thermal history, hydrocarbon migration and basin development. *Geochemical Survey of the Baird Mountains 10X30 Quadrangle, Northwest Alaska* Peter F. Folger, R. J. Goldfarb, Barrett A. Cieutat, 1992

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