Sedimentologic Consequences Of Convulsive Geologic Events

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Geological Survey (U.S.)

Sedimentologic consequences of convulsive geologic events Geological Society of America. Sedimentary Geology
Division. Inaugural Symposium, 1988 New Publications of the Geological Survey Geological Survey (U.S.), 1989

Hydrothermal Mineralogy of Core from Geothermal Drill Holes at Newberry Volcano, Oregon Keith E. Bargar, Terry E. C.
Keith, 1999 Publications of the Geological Survey Geological Survey (U.S.), 1990 New Publications of the U.S.
Geological Survey , 1989 Submarine Mass Movements and Their Consequences Vasilios Lykousis, Dimitris
Sakellariou, Jacques Locat, 2007-09-14 With contributions from leading researchers in science and engineering this book provides a global perspective on submarine mass movements and their consequences Authors report on new findings from fundamental as well as site specific studies from around the world All studies relied on the most recent technologies including multi beam sonar imaging techniques 3D seismic analysis slope stability analysis debris flow and tsunami modeling

Geological Survey Professional Paper Geological Survey (U.S.),1988 <u>Unlocking the Stratigraphical Record</u> Peter Doyle, Matthew R. Bennett, 1998-03-06 Stratigraphy is the key to understanding the geological evolution of the earth It provides the framework for our interpretation of the sequences of events which have shaped the earth throughout its 4600 million years of existence It provides the timescale with which we can determine the relative order of these events and it provides the means whereby we can calibrate this using absolute ages in years Stratigraphy is therefore the most fundamental subject in the science of geology and all geologists are practising stratigraphers Traditionally however stratigraphy has been considered as a Victorian science a ponderous process of the naming and cataloguing of innumerable geological units most of which are of limited interest outside of a given geographical region This view has been challenged in recent years through the development of new techniques such as sequence stratigraphy cyclostratigraphy and chemostratigraphy which have greatly enhanced our capability to interpret earth history In this book many of the leading practitioners of modern stratigraphy have been gathered together to provide up to date and authoritative reviews of most of the important advances in the subject As such it is the only volume to provide a comprehensive treatment of modern stratigraphy at an advanced undergraduate level Assessing Earthquake Hazards and Reducing Risk in the Pacific Northwest Timothy J. Walsh, William J. Kockelman, George R. Priest, 1996 Biological Processes Associated with Impact Events Charles Cockell, Christian Koeberl, Iain Gilmour, 2006-05-18 The biological effects of asteroid and comet impacts have been widely viewed as primarily destructive The role of an impactor in the K T boundary extinctions has had a particularly important influence on thinking concerning the role of impacts in ecological and biological changes th During the 10 and final workshop of the ESF IMPACT program during March 2003 we sought to investigate the wider aspects of the involvement of impact events in biological processes including the beneficial role of these events from the prebiotic through

to the ecosystem level The ESF IMPACT programme 1998 2003 was an interdisciplinary effort that is aimed at understanding impact processes and their effects on the Earth environment including environmental geological and biological changes The IMPACT programme has 15 member states and the activities of the programme range from workshops to short courses on topics such as impact stratigraphy shock metamorphism etc The program has also awarded mobility grants and been involved in the development of teaching aids and numerous publications including this one Deep-Water Processes and Facies Models: Implications for Sandstone Petroleum Reservoirs G. Shanmugam, 2006-03-31 This rock based book is an attempt to link deep water process sedimentology with sandstone petroleum reservoirs. In presenting a consistent process interpretation the author has relied on his description and interpretation of core and outcrop 1 20 to 1 50 scale from 35 case studies which include 32 petroleum reservoirs totaling more than 30 000 feet 9 145 m carried out during the past 30 years 1974 2004 This book should serve as an important source of information for students on history methodology first principles advanced concepts controversies and practical applications on deep water sedimentology and petroleum geology Discusses the link between deep water process sedimentology and petroleum geology Addresses criteria for recognizing deposits of gravity driven thermohaline driven wind driven and tide driven processes in deep water environments Provides head on approach to resolve controversial process related problems Characteristics of Hawaiian Volcanoes Michael P. Poland, Taeko Jane Takahashi, Claire M. Landowski, Geological Survey (U.S.), 2014 Characteristics of Hawaiian Volcanoes establishes a benchmark for the currrent understanding of volcanism in Hawaii and the articles herein build upon the elegant and pioneering work of Dutton Jagger Steams and many other USGS and academic scientists Each chapter synthesizes the lessons learned about a specific aspect of volcanism in Hawaii based largely o continuous observation of eruptive activity and on systematic research into volcanic and earthquake processes during HVO s first 100 years NOTE NO FURTHER DISCOUNTS FOR ALREADY REDUCED SALE ITEMS Natural Hazards and Human-Exacerbated Disasters in Latin America Edgardo Latrubesse, 2009-09-10 The main objective of the book is to offer a vision of the dynamics of the main disasters in South America describing their mechanisms and consequences on South American societies The chapters are written by selected specialists of each country Human induced disasters are also included such as desertification in Patagonia and soil erosion in Brazil The receding of South American glaciers as a response to recent climatic trends and sea level scenarios are discussed The approach is broad in analyzing causes and consequences and includes social and economic costs discussing environmental and planning problems but always describing the geomorphologic geologic involved processes with a good scientific substantiation This is important to differentiate the book from others of a more social impact that discuss risks and disasters with emphases mainly on economy and simple impacts Actual theme interesting for a variety of professionals Fills in the scarcity of specialized literature in geosciences from South America The first book in the market exclusively devoted to geomorphology of disasters in South America Lahars and Lahar-runout Flows in the Toutle-Cowlitz

River System, Mount St. Helens, Washington Kevin M. Scott, 1988 Geological Survey of Canada, Open File 6552, Synthesis of Geological Hazards in Canada Gregory Robert Brooks, Geological Survey of Canada, 2001 Seismicity seismic hazards Tsunamis landslides snow avalanches floods volcanoes volcanic hazards geomagnetic hazards impact cratering sea level rise environmental geochemistry eolian activity permafrost natural gas hydrates An Assessment of Natural Hazards and Disasters in Canada David Etkin, C.E. Haque, Gregory R. Brooks, 2003-04-30 The problems and issues of natural hazards and disasters both globally and in Canada are becoming increasingly important since the costs of extreme natural events have been escalating and significant vulnerabilities exist in Canadian society Without thoughtful and effective mitigation these costs and human suffering are likely to continue to increase An assessment of knowledge research and practice in risk hazards and disasters fields is a fundamental step towards the goal of prevention and mitigation This book on natural hazards and disasters in Canada is the first comprehensive interdisciplinary publication on this subject and is the result of a national assessment on this topic A variety of papers from the physical and social sciences explores both the risks associated with these hazards and adaptive strategies that can be used to reduce those risks Audience This excellent collection of papers is intended for academics professionals and practitioners involved in hazard reduction activities who wish to obtain a better understanding of Canadian natural hazards Geografia fisica e dinamica quaternaria Comitato glaciologico italiano, 2006

Environmental Change in Iceland: Past and Present J. Maizels, C. Caseldine, 2012-12-06 3 new biota and extinction of others and extensive soil erosion reaching almost catastrophic proportions have led to desertification of many upland areas and abandonment by local populations. The role of climatic change as opposed to deforestation and sheep grazing in creating these new environments has proved a further issue of great controversy While our understanding of historic environmental changes remains inadequate our knowledge of processes that are modifying the present day landscape is also sparse and selective Little is known of active periglacial processes slope instabilities and rates of soil erosion by slope wash and aeolian transport Coastal processes of erosion and beach formation have been studied only locally Most of our information on recent or active processes comprises records of glacier fluctuations volcanic eruptions and jOkulhlaup events but sti11little is known of the mechanisms and processes of landscape change effected by these events This volume of papers based on a conference sponsored by the Quaternary Research Association and the Geologists Association and held at the University of Aberdeen in April 1989 addresses many of these crucial uncertainties regarding environmental changes in Iceland from the Lateglacial onwards The papers make a major contribution to dispelling many earlier uncertainties and clarifying areas of controversy Many of the papers challenge traditional and poorly supported ideas replacing them with hypotheses based on new data and new insights derived from the expansion of wider scientific expertise and theory. The volume focuses on three major areas of research in particular Mass Transport, Gravity Flows, and Bottom Currents G. Shanmugam, 2020-10-31 Mass Transport Gravity Flows and Bottom Currents Downslope and Alongslope Processes and Deposits focuses solely on

important downslope and alongslope processes The book provides clear definitions and characteristics based on soil mechanics fluid mechanics and sediment concentration by volume It addresses Slides Slumps and Debris Flows Grain Flows Liquefied Fluidized Flows and Turbidity Currents Density plumes Hyperpycnal Flows the Triggering Mechanisms of Downslope Processes Bottom Currents and Soft Sediment Deformation Structures The mechanics of each process are described in detail and used to provide empirically driven categories to help recognize these deposits it the rock record Case studies clearly illustrate of the problems inherent in recognizing these processes in the rock record and potential solutions are provided alongside future avenues of research An appendix also provides step by step guidance in describing and interpreting sediments Comprehensively addresses modern downslope and alongslope processes including definitions and mechanisms Provides key criteria for the recognition of depositional facies in the rock record Includes case studies to illustrate each downslope and alongslope process Identifies key problems and potential solutions for future research Uses pragmatic empirical data driven interpretations to revise conventional facies models

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