

SOILS AS A TOOL FOR APPLIED QUATERNARY GEOLOGY

BY

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Soils As A Tool For Applied Quaternary Geology

**Paul Goldberg, Vance T. Holliday, C.
Reid Ferring**



Soils As A Tool For Applied Quaternary Geology:

Soils as a Tool for Applied Quaternary Geology Peter W. Birkeland, Michael N. Machette, Kathleen M. Haller, 1991

Soils in Archaeological Research Vance T. Holliday, 2004-08-19 Soils invaluable indicators of the nature and history of the physical and human landscape have strongly influenced the cultural record left to archaeologists In this book the author addresses each of these issues in terms of fundamentals as well as in field case histories from all over the world *Geology, Hydrogeology, and Environmental Remediation* P. K. Link, Leland L. Mink, 2002 **Supplement to The Desert Project Soil Monograph** Leland H. Gile, 1994 *Soil Survey Investigations Report* United States. Soil Conservation Service, **U.S. Geological Survey Professional Paper**, 1984 **Footprints in the Soil** Benno P Warkentin, 2006-04-18 The history of science discipline is contributing valuable knowledge of the culture of soil understanding of the conditions in society that fostered the ideas and of why they developed in certain ways This book is about the progressive footprints made by scientists in the soil It contains chapters chosen from important topics in the development of soil science and tells the story of the people and the exciting ideas that contributed to our present understanding of soils Initiated by discussions within the Soil Science Society of America and the International Union of Soil Sciences this book uniquely illustrates the significance of soils to our society It is planned for soils students for various scientific disciplines and for members of the public who show an increasing interest in soil This book allows us to answer the questions How do we know what we know about soils and How did one step or idea lead to the next one The chapters are written by an international group of authors each with special interests bound together by the central theme of soils and how we came to our present understanding of soils Each concentrate on soil knowledge in the western world and draw primarily on written accounts available in English and European languages Academics graduate students researchers and practitioners will gain new insights from these studies of how ideas in soil science and understanding of uses of soils developed Discusses tracing soils knowledge accumulated from Roman times first by soil users and after 1800s by scientists Offers ideas about how soils knowledge was influenced by the social context and by human needs Combines the history of ideas with scientific knowledge of soils Written by chapter authors who combine subject matter expertise with knowledge of practical soil uses and provide numerous references for further study of the relevant literature **Profiles in the History of the U.S. Soil Survey** Douglas Helms, Anne B. W. Effland, Patricia J. Durana, 2008-04-15 Profiles in the History of the U S Soil Survey offers a broad ranging collection of essays chronicling the development of the U S Soil Survey and its influence on the history of soil survey as a scientific discipline that focuses on mapping analysis and description of soils Appraises the influences of key individuals and institutions on the establishment of federal support for and coordination of U S soil surveys Provides an account of life in the field detailing experience shared by many soil scientists and survey professionals Reviews the opening of careers in soil survey to women and African Americans Relates aspects of the utility of the soil survey to other federal services to other fields of research and

to land use planning Discusses the future of the U S Soil Survey and the new directions both the survey and its uses will take Soil scientists and other soil survey professionals will find this collection valuable both for the new research it provides and for the memories it preserves of life and work in the field and laboratory Historians will increasingly turn their attention to this crucial earth science as the intriguing connections between soils the environment and human history become more apparent Teachers students and agriculturalists will also appreciate this detailed account of the Soil Survey *Earth Sciences and Archaeology* Paul Goldberg,Vance T. Holliday,C. Reid Ferring,2013-11-11 *Earth Sciences and Archaeology* brings together contributions from an experienced group of archaeologists and geologists whose common objective is to present thorough and current reviews of the diverse ways in which methods from the earth sciences can contribute to archaeological research Many areas of research are addressed here including artifact analysis and sourcing landscape reconstruction and site formation analysis soil micromorphology and geophysical exploration of buried sites Archaeology has benefited from geological methods in many ways in recent decades However in the past ten to twenty years this informal collaboration between geologists and archaeologists has grown into a formal integration of earth science and archaeology on a significant scale This book allows the contributors to assess where we are in terms of interdisciplinary research which approaches work best in specific situations and where this collaborative approach should progress to in the future

Paleoseismology James McCalpin,1996 Paleoseismology the study of ancient earthquakes has become an important component of seismic risk analysis which is mandated for nuclear power plants dams waste repositories and other critical structures This book is the first in the English language to be devoted solely to paleoseismology It summarizes the development of the field from the 1960s to the present encompassing material that is currently widely dispersed in journal articles The 10 chapters included in this text span the entire range of techniques currently used in paleoseismic reconstruction and are contributed by active practitioners at the forefront of paleoseismic research First book solely devoted to paleoseismology Summarizes the development of the field from the 1960 s to the present Includes a comprehensive review of the techniques currently used in paleoseismology Emphasizes practical methods of data collection and field studies Covers interpretation of field data based on current theory concerning fault segmentation and recurrence cycles Contains more than 170 line drawings and 50 photographs of paleoseismic phenomena

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