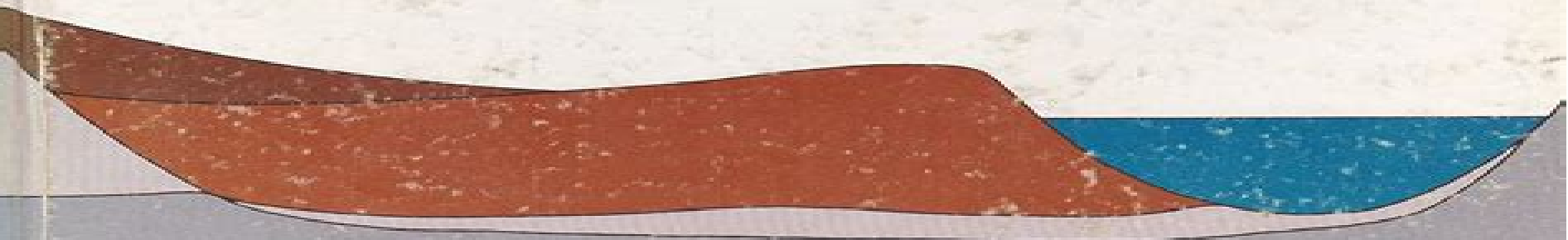


SURFICIAL GEOLOGY

Building with the Earth



John E. Costa

Victor R. Baker

Surficial Geology Building With The Earth

Alan E. Kehew



Surficial Geology Building With The Earth:

Surficial Geology John E. Costa, Victor R. Baker, 1981 *Natural Hazards: Earth's Processes as Hazards, Disasters, and Catastrophes (4th Edition)* Edward Keller, Duane DeVecchio, 2015-05-20 Geologic Hazards of the Magna Quadrangle, Salt Lake County, Utah Jessica J. Castleton, Ashley Elliott, Greg N. McDonald, 2011-01-20 This study contains 10 1 24 000 scale GIS based geologic hazard maps that include liquefaction surface fault rupture flood hazard landslides rock fall indoor radon potential collapsible soils expansive soils shallow bedrock and shallow groundwater potential Also includes a 73 page accompanying report that describes the hazards and provides background information on data sources the nature and distribution of hazards and possible hazard reduction measures *Geologic Hazards of Monroe City, Sevier County, Utah* Richard E. Giraud, 2004 Geologic hazards are naturally occurring processes that present a risk to life and property This report provides information for the Monroe City area in Utah's central Sevier Valley to reduce losses from geologic hazards Surficial geologic mapping provides the basis on which individual geologic hazards are identified and mapped Alluvial fan and basin fill deposits cover most of the map area Other deposits consist of colluvium artificial fill spring travertine and volcanic bedrock The geologic hazards maps show where hazards may exist The maps should be used to inform citizens and developers of potential risks and for local government officials to make prudent land use planning decisions The maps are general and site specific studies are needed to demonstrate site suitability prior to development Typical risk reduction methods for these geologic hazards generally include avoidance or engineering design to reduce the risk to an acceptable level **Earth's Landscape** Joyce A. Quinn, Susan L. Woodward, 2015-02-03 This unusual encyclopedia brings together in depth information on more than 450 natural geographic features from around the world and offers an array of creative tools to promote critical thinking and classroom discussion With Earth undergoing rapid environmental change students and the general public alike should be knowledgeable about the world's geographic features This authoritative two volume reference enables readers do just that It describes continents and oceans individual mountains islands caves and rivers and ecological entities such as wildlife refuges and national parks Each entry provides a geographic overview of the feature's significance location description geologic history biota protected areas and environmental issues But the coverage goes even deeper so that entries also discuss the cultural importance of each natural place covering everything from indigenous beliefs to traditional folklore to contemporary legends The encyclopedia stands apart from other works not only in the depth of its coverage but also in its range It discusses lesser known as well as prominent geographical features and offers critical thinking aids that will help students see how the natural world relates to their daily lives Teaching and learning tools include an appendix called Opposing Viewpoints that allows students to understand landforms involved in current conflicts and disputes as well as an Activities Discussion Questions appendix **Geology for Engineers and Environmental Scientists** Alan E. Kehew, 1995 Appropriate for introductory courses in geology for engineers or engineering geology offered in

departments of geology earth science and civil engineering The author provides an introduction to geology for engineering students with a focus on applications of geology that they are likely to use in their professional careers **Publications of the U.S. Geological Survey, 1971-1981** ,1986 **General Geology for Engineers** Alan E. Kehew,1988 *The Eastern Question, in Its Various Phases* Jonathan Perkins Weethee,1897 *Publications of the Geological Survey* Geological Survey (U.S.),1948 **Exploring the Geology of the Cincinnati/Northern Kentucky Region** Paul Edwin Potter,2007
 Surficial Geology Map Index of British Columbia Peter T. Bobrowsky,Tim Giles,Wayne Jackaman,British Columbia. Geological Survey Branch,1992 Geological Bulletin, University of Peshawar ,1997 **Magill's Survey of Science: Hot spots and volcanic island chains-Micropaleontology** Frank Northen Magill,1990 **Journal of Land Use & Environmental Law** ,1987 **Geologie en Mijnbouw** ,1982 *Surficial Geology of North-central Manitoba* R. W. Klassen,Geological Survey of Canada,1986 This report completes a reconnaissance mapping program covering some 160 000square km of terrain mostly within the Precambrian Shield of north centralManitoba Field work begun in 1971 and completed in 1973 was conducted by a three man helicopter supported mapping party It entailed ground and aerial observations in selected localities within various map unitsdelineated on the basis of airphoto interpretation Geology Studies Brigham Young University. Department of Geology,1997 *Environmental Geology* Ronald Warren Tank,1983 In this new edition the introductions have been completely rewritten and expanded to include basic geological principles concepts and a wide range of examples for undergraduates or lay readers with little or no background in geology *Journal of Geoscience Education* ,1996

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