

# ROCK ALTERATION AS A GUIDE TO ORE—EAST TINTIC DISTRICT, UTAH

by  
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# Rock Alteration As A Guide To Ore East Tintic

**George Walton Walker**



## **Rock Alteration As A Guide To Ore East Tintic:**

Rock Alteration as a Guide to Ore Thomas Seward Lovering, 1949 Hydrothermal alteration has affected all of the East Tintic district rocks but ore deposits have been found only in the rocks below the volcanic series This volume presents studies of the alterations and the likely presence of ores Rock Alteration As a Guide to Ore East Tintic District, Utah Lovering, W. M. Stoll, Rock Alteration as a Guide to Ore Eugene Nathan Cameron, Thomas Seward Lovering, Richard Henry Jahns, Andrew Hamilton McNair, Lincoln Ridler Page, 1949 **R032: Guidebook to mineral deposits of the central Great Basin**, U.S. Geological Survey Professional Paper, 1964 **United States Geological Survey and Atomic Energy Commission United States Geological Survey and Atomic Energy Commission for the United Nations International Conference on Peaceful Uses of Atomic Energy, Geneva, Switzerland, 1955** Lincoln Ridler Page, Harriet B. Smith, 1956 Geological Survey Professional Paper, 1979 Geological Survey Professional Paper Geological Survey (U.S.), 1956 **Geological Survey Circular**, 1952 U.S. Geological Survey Circular, 1933 Crust of the Earth: A Symposium Arie Poldervaart, 1955 Short Papers in Geology, Hydrology, and Topography ; Articles 60-119, 1962 Scientific notes and summaries of investigations prepared by members of the Geologic and Water Resources Divisions in the fields of geology hydrology and allied sciences **Host Rocks and Their Alterations as Related to Uranium-bearing Veins in the United States** George Walton Walker, 1956 **Designing Optimal Strategies for Mineral Exploration** J.G. De Geoffroy, T.K. Wignall, 2012-12-06 Few knowledgeable people would deny that the field of mineral exploration is facing some difficult times in the foreseeable future Among the woes we can cite a worldwide economic uneasiness reflected by sluggish and at times widely fluctuating metal prices global financial uncertainties and relentless pressures on costs despite a substantial slowing down of the rate of inflation Furthermore management is forced to turn to more sophisticated and expensive technologies and to look farther afield to more remote regions as the better quality and more easily accessible ore deposits have now been revealed This rather gloomy outlook should persuade explorationists to cast about for a new philosophy with which to guide mineral exploration through the challenging decades ahead Once already in the early 1960s a call for change had been heard Ref 30 in Chapter 1 when it became obvious that the prospecting methods of yesteryear so successful in the past could not keep up with the rapidly growing demand for minerals of the postwar period The answer a massive introduction of sophisticated geophysical and geochemical technologies backed by new geological models proved spectacularly successful throughout the 1960s and the 1970s But for both economic and technological reasons the brisk pace of the last two decades has considerably slowed down in the early 1980s as if a new threshold has been reached **Information Circular**, 1958 **Areal Geology of the Little Cone Quadrangle, Colorado** Alfred Lerner Bush, Owen Thayer Marsh, Richard Bartlett Taylor, 1960 Description of the stratigraphy and structure of a quadrangle that contains some of the significant vanadium deposits of the Placerville district Prepared on behalf of the U S Atomic Energy Commission and

published with the permission of the Commission      *Geology and Fluorspar Deposits, Northgate District, Colorado* Thomas  
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C. Donaldson, Edwin Pavelka, 1967      *First Comprehensive Symposium on the Practical Application of Earth Resources*  
*Survey Data* ,1975

## Unveiling the Magic of Words: A Report on "**Rock Alteration As A Guide To Ore East Tintic**"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their ability to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Rock Alteration As A Guide To Ore East Tintic**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound affect the souls of its readers.

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