

# **Bulletin Of The Geological Society Of America 1999 Geological Society Of America Gsa Bulletin Volume 111 Number 5**

Excerpt from Bulletin of the Geological Society of America, 1898, Vol. 9 The article of which the following pages form an abstract is the result of field work conducted in the years 1881 to 1884 for the Northern Transcontinental Survey. And in 1895 and 1896 for the U. S. Geological Survey. The district particularly described is that which lies east of the southern portion of Puget sound, extending from the vicinity of Seattle to the foothills of mount Rainier. Most of the localities are comprised within the area of the Tacoma quadrangle of the atlas of the United States. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com) This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

Excerpt from Bulletin of the Geological Society of America, 1893, Vol. 4 No system of forces of constant direction and constant intensity will produce scission. The combination of a couple and an inflexible resistance is equivalent to a stress system like that of a simple shear, but which undergoes

rotation relatively to the fixed axes of reference during strain. The dynamic origin of a scission thus differs essentially from that of a shear. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com) This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

Excerpt from Bulletin of the Geological Society of America, 1919, Vol. 30 Geology in the students' army training corps [abstract]; by herbert E. Gregory. War work by the department of geology at the University of Oregon [abstract]; by warren D. Smith' About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com) This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works. Excerpt from Bulletin of the Geological Society of America: Index to Volumes 1 to 10 Reference to work of andrews, edmund, cited on age of lake Pleistocene forest beds. Shore erosion of lake Michigan. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic

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Vols. 1-44 include Proceedings of the annual meeting, 1889-1933, later published separately. Excerpt from Bulletin of the Geological Society of America, 1921, Vol. 32 Page 2, line 10 from top, omit Structural features of Indiana and insert Increased oceanic salinity as one cause of increased climatic contrasts. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com) This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

Excerpt from Bulletin of the Geological Society of America, 1908, Vol. 19 Occurrence of proustite and argentite at the California mine, near Monte zuma, Colorado; by frank R. Van horn. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com) This book is a reproduction of an important historical work.

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Excerpt from Bulletin of the Geological Society of America, 1801, Vol. 2 In the interests of exact bibliography, the Society takes cognizance of all publications issued either wholly or partly under its auspices. Each author of a memoir receives 80 copies, and is authorized to order any additional number at a slight advance on cost of paper and presswork; and these separate brochures are identical with those of the editions issued and distributed by the Society. Contributors to the proceedings also are authorized to order any number of separate copies at a slight advance on

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Excerpt from Bulletin of the Geological Society of America, Vol. 5 Vancouver island riddle. H. A., List of photographs pre riss. Heinrich. Election of rockport section of Red river roemer, F cited on Texas

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Excerpt from Bulletin of the Geological Society of America, 1891, Vol. 2 On the Recognition of the Angles of Crystals in Thin Sections (with plate 14) by A. C. Lan. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com) This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

Excerpt from Bulletin of the Geological Society of America, 1903, Vol. 14 Previous to the Pittsburg meeting of the Geological Society of America and the American Association for the Advancement of Science, an excursion, lasting from June 23 to June 30, 1902, was arranged for members of these two societies by our Treasurer, Dr 1. C. White, of Morgantown, West Virginia. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com) This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing

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Excerpt from Bulletin of the Geological Society of America, 1895, Vol. 6 Illustrations. L - spencer: Drowned valleys of the Antillean lands 2 - hall and sardsson: Map showing distribution of the Magnesian series in the northwestern states 3 - crrameerlin: Bryant glacier (2 figures) 4 Bryant and Gable glaciers (2 figures). 5 Bowdoin glacier (2 figures) 6 Tuktoo glacier (2 figures) 7 Gable glacier (2 figures) 8 9 East glacier and edge of ice-cap (2 figures) 10 Dalrymple and Carey islands (2 figures) About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com) This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

Excerpt from Bulletin of the Geological Society of America, Vol. 12 Augite in small colorless or pale green crystals occurs at times. The amount, however, never seems to be great. The

mineral is bounded by and (100) in the prismatic zone, as usual. Cleavage after (110) is present, but not well developed. Twins after sometimes polysynthetic, are found. Extinction in sections near (010) is 42 degrees. The augite seems to alter more readily than hornblende to chlorite, calcite, and epidote, so that the maximum amount of augite can never be ascertained. It seems certain, however, that this mineral plays a less important part in these rocks than the hornblende. Magnetite is always present in considerable quantity in both phenocrysts and groundmass. It occurs in well defined octahedrons, sometimes twinned after the Spinel law. The mineral decomposes to hematite and limonite. In advanced stages of alteration the presence of leucoxene rims around the surfaces, as well as along the parting planes, proves that the mineral is titaniferous. Occasionally the shape of the crystals and amount of leucoxene is such as to indicate ilmenite, but the fact that the substance is so strongly magnetic bespeaks magnetite. Apatite in short hexagonal prisms, terminated evidently by base and pyramid, is generally present in and near the magnetite. A mineral having the properties of zircon is found very sparingly. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com) This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works. Excerpt from Bulletin of the Geological Society of America, 1890, Vol. 1 Transactions of the Association of American

Geologists and Naturalists. The inclusion of Naturalists had been determined in 1843. The number of members was seventy-seven. Meetings were also held annually until 1847. The Transactions were published in the American Journal of Science for the corresponding years. In 1847 it was voted to resolve the organization into The American Association for the Advancement Of Science. In such capacity it assembled in Philadelphia, September 20, 1848. Thus the American Association was, in its incipiency, a body of geologists, and its first Constitution was prepared by the geologists assembled in Boston, in 1847. After the creation Of the broader organization, geology shared with the other sciences such facilities as the Association afforded, and on the last reorganization it was recognized (with Geography) as Section E. With the numerical growth of the Association, the multiplication of its sections, the expanding volume Of its proceedings, the increasing amount of its general business, and the diminished opportunities for scientific work, it began to be felt that the aims of American geology might perhaps be better served by a return to the original status. The question was held under ia formal consideration for several years. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com) This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works. Excerpt from Bulletin of the Geological Society, 1905, Vol. 16 Moraines and outwash gravels on northern part of. Morainic

fans in loo s in. Terminal Mora nes of. General features 218. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com) This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works. Excerpt from Bulletin of the Geological Society of America, 1896, Vol. 7 6 - Section showing granular band intersecting the rock. 7-section transverse to the pyroxene band in the ellipsoidal. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com) This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works. Excerpt from Bulletin of the Geological Society of America, 1908, Vol. 19 Bulletin of the Geological Society of America, 1908 was written by Geological Society Of America in 1908. This is a 726 page book, containing 267159 words and 27 pictures. Search Inside is enabled for this title. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com) This book is a reproduction of an

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