



# **Mining, Mineral, and Geological Law; A Treatise on the Law of the United States Involving Geology, Mineralogy, and Allied Sciences as Applied in Minin**

*Charles Harmonas Shamel*

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This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1907 edition. Excerpt: ... and eras. Each of the latter are subdivided into formations that are usually of one kind of rock, but these subdivisions differ widely in the different continents and in the different regions of the same continent. At the same period of geologic time the deposition of limestone may have been in progress at one place; of sandstone or shale at another, etc. Consequently, it would be impossible to give here all of the numerous formations found in the United States." General Table Of Geologic Time Divisions 1 Present. Pleistocene. Pliocene. Miocene. Oligocene. Eocene. Transition (Arapahoe and Denver). Cretaceous (upper). Comanche (lower Cretaceous). Jurassic. Triassic. Permian. Pennsylvanian (upper Carboniferous). Mississippian (lower Carboniferous). Devonian. Silurian. Ordovician. Cambrian. Keweenawan (Nipigon). Unconformity. Upper (Animikie). Unconformity. Keewatin. Eruptive Contact. Laurentian. Metamorphic Rocks Both of the preceding classes of rocks are subject to alteration and change of mineralogical composition and texture, etc., by the-action of heat, water, solutions, pressure, and other agents. 8 See Chamberlin & Salisbury's Geology, Vol. Ill, Appendix, which gives numerous sections from all parts of the United States. 4 From Chamberlin & Salisbury, vol. 2, p. too. The formations below the Cambrian are those proposed by the joint committee of the United States and Canadian Geological Surveys as given on p. 161 of Chamberlin & Salisbury's work, instead of the corresponding subdivisions on p. 160. It is probable that the method of subdivision and names proposed by said joint committee will be more generally used hereafter. Thus limestone is altered to marble; deposits of vegetable matter to peat, lignite, bituminous or anthracite...

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