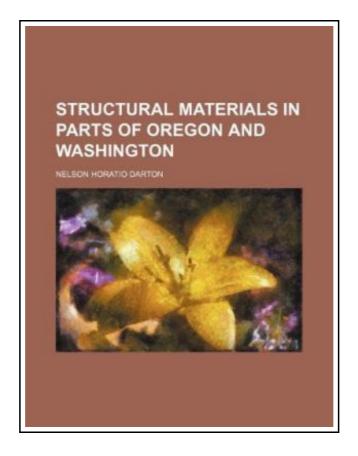
## Structural Materials in Parts of Oregon and Washington



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## Reviews

It is great and fantastic. I actually have read and so i am certain that i am going to going to go through once again yet again in the future. I realized this ebook from my dad and i encouraged this book to find out.

(Dr. Kayden Gerlach)

## STRUCTURAL MATERIALS IN PARTS OF OREGON AND WASHINGTON



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Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1909 Excerpt: . BLACKINTON S RANCH. There is an exposure of the Yeso formation consisting of gypsum, gypsiferous shale, and earthy limestone near Charles F. Blackinton's ranch, 18 miles east of Socorro (locality 6, Pl. I). From a limestone near the top of the gypsum the following fossils were obtained: Edmondia gibbosa?, Schizodus wheeleri?, Pleurophorus aff. subcostatus, and Temnocheilus aff. winslowi. A limestone, 50 feet or more in thickness, lying stratigraphically above the gypsum is presumably the San Andreas limestone. The rocks are not well exposed at this place, and it was not determined whether the space between the gypsum and the limestone is occupied by the light-colored sandstone which underlies the San Andreas limestone in well-exposed sections. No fossils were found in the limestone, but stratigraphically above it there are beds of red sandstone and shale unlike any observed below the undoubted San Andreas limestone. Lying unconformably upon these upper red sediments is a coarse-grained light-brown sandstone, about 15 feet thick, that constitutes the base of the Cretaceous and grades upward into shale and limestone containing fossils of Benton age. No fossils were found in these upper red beds, and their relation to the underlying limestone was not determined. It remains an open question whether they belong to the Manzano group or are younger. CARTHAGE. The next section in order southward (fig. 4) was measured a few miles north of Carthage, about 120 miles south of Galisteo Canyon (locality 7, Pl. I). The lower part of...

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