

sequence of different rock layers. If it were cut with a knife, shows the 4 This sketch, a profile of the mountain slope as - Caller * 「「「「」」



to the symbols for the various rock types. In reading the geologic history pay attention

Rock

Fossils Important? Why is the Study of

can only imagine. ancient world, lost in time, a world that we understanding they evoke about life in the and everyday lives. In addition, fossils are and gas, which are important in our economy as coal, phosphate, and limestone, or serve as constitute the bulk of many rock types, such also contribute to the way we live. Fossils dent and affected by their environment. They beauty and the excitement, wonder, and simply fun to study because of their natural indicators of other commodities, such as oil are clues which help us solve the fascinating swim in its seas, or soar in its skies - fossils illustrate how all forms of life are interdepenriddles of how life on Earth evolved. Fossils argest creatures ever to roam the Earth, From the tiniest bacteria to some of the

> west about two tenths of a mile to a knob or gravel pit. Park at the gravel pit and walk hill. The fossils are exposed in a trench on the Springs Summit to a point approx, mid-way road to the right (north) leads to a borrow, or between milepost markers 82 and 81. A dirt miles west of Caliente on U.S. Highway 93. Leaving Caliente, continue over the Oak The trilobite fossil collecting area is about 12 Where are they?

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