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In the past, most USGS research on limestone has focused on mapping deposits, as well as understanding their roles as aquifers and petroleum reservoirs. However, different data are needed to characterize limestone suitable for construction and other industries. Carbonate rocks need to meet

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chemical purity requirements that vary by intended use. Some uses require that the limestone also has ...

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Ocean chemistry of carbonate systems and ocean acidification. Sedimentological, biological and climatic significance of modern and ancient carbonates. Warm- and cool-water carbonate factories. Lacustrine, peritidal, neritic, reef, slope, and pelagic environments. Diagenesis, dolomitization and carbonate reservoirs. Course Hours: 3 units; (3-3)

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The geology of the Appalachians dates back to more than 480 million years ago. ... About 1900, large oil reserves were discovered in Silurian and Devonian carbonate reservoirs in east-central Kentucky. Important gas

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discoveries from the Lower Devonian Oriskany Sandstone in Cambridge County, Ohio, in 1924, Schuyler County, New York, in 1930, and Kanawha County, West Virginia, in 1936 opened a ...

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The ferruginous mineral is siderite (iron carbonate) in that case, and it's more brown or gray than reddish. It contains a lot of clay, and whereas the first kind of ironstone may have a tiny amount of iron oxide cement, clay ironstone has a substantial amount of siderite. It too occurs in discontinuous layers and concretions (which may be septaria).

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If carbonate minerals were formed on the Martian surface by chemical reactions between water and the atmosphere, the presence of these minerals would be a clue that water had been present for a long time--perhaps long enough for life to have developed.

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This is especially vital for highly heterogeneous siliciclastic or carbonate reservoirs that require the integration and detailed analysis of reservoir petrophysical properties, facies, diagenesis, geometry, depositional

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environments and lateral and vertical variability. Robust subsurface reservoir models heavily rely on the available geological input data. Outcrop and modern analogue data ...

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The carbon cycle describes the storage and exchange of carbon between the Earth's biosphere (living matter), atmosphere (air), hydrosphere (water), and geosphere (earth). The main reservoirs of carbon are the atmosphere, biosphere, ocean, sediments, and interior of the Earth. Both natural and human activities transfer carbon between the reservoirs.

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