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The clay mineralogy is unchanged with intergrowths, illite, chlorite, some montmorillonite, and kaolinite present. At a depth of 470-480 cm. (Fig. 5) the clay minerals become better crystalline with relatively less amount of intergrowths of illite and chlorite-montmorillonite.

CLAY MINERAL STUDIES OF SOME RECENT MARINE SEDIMENTS OFF ...

Grim RE, " Clay mineralogy", McGraw-Hill, New York, 1953.. Mielenz R C and King M E, " Physical Chemical Properties and Engineering Performance of Clays", Proc. First National Conference on Clays and Clay Technology, California Division of Mines and Geology, 1954.

A Review on Clay and its Engineering Significance

Abstract. Among the minerals found in the earth's crust, clay minerals are of the widest interest. Due to the specific properties such as plasticity, absorbing and catalytic properties clay minerals are used in many industries (oil & gas, chemistry, pharmacy, refractory technology, ceramics etc.).

Clay Minerals - Mineralogy and Phenomenon of Clay Swelling ...

clay minerology. Paperback - January 1, 1968 by Ralph E. Grim (Author)

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Clay minerals are hydrous aluminium phyllosilicates, sometimes with variable amounts of iron, magnesium, alkali metals, alkaline earths, and other cations found on or near some planetary surfaces.. Clay minerals form in the presence of water and have been important to life, and many theories of abiogenesis involve them. They are important constituents of soils, and have been useful to humans ...

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