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Adam T. Bourgoyne Jr. is Campanile Professor of Offshore Drilling and Petroleum Engineering at Louisiana State U., where he earned BS and MS degrees in petroleum engineering. He was chairman of the Petroleum Engineering Dept. during 1977-83. Bourgoyne also holds a PhD degree in petroleum engineering from the U. of Texas.

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Adaptive modeling of rock crack mechanism during drilling ...

Typically, additives are mixed in the drilling fluid to create a more viscous and higher density drilling fluid to enable the drill cuttings to stay in suspension. It is known that larger size excavations make it difficult to maintain the required fluid velocity (e.g. 10 fps) to keep cuttings in suspension.

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