

Pyrolysis of heavy oil in supercritical multi

These changeovers need to be scheduled in advance to fit in with other planned platform activities. Petroleum Exploration and Development 2014, 41 2 , 235-243. This also suggests that companies should be planning the deployment of both new and existing EOR technologies at the beginning of field development to ensure that there will be facilities and space to implement EOR in due course.

Recovery rates, enhanced oil recovery and technological limits

Increasing microscopic displacement efficiency depends upon finding ways to i reduce capillary effects, by reducing the oil—water or gas IFT, and ii modify the rock wettability to the optimum mixed wettability state.

Gas Chromatography (GC)

This is because the first wells drilled in a field development are typically production wells to enable oil production and thus the start of income from a field. A longer column will increase the peak efficiency and the quality of the separation, but it will also increase analysis time. The characterization of the pyrolytic oil samples, containing approximately 11.

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