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There have been numerous computer-based simulation studies carried out on the subject of CO2 geo-sequestration. However, the amount of experimental data available in the literature on this topic, especially with regards to multiphase flow characteristics of fluid-rock systems during such processes,

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A range of variable factors are expected to influence multiphase flow during CO2 geological sequestration. In order to investigate the effects of a number of these factors, a range of core-flooding experiments was carried out.