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neering, Third Edition, the purpose of the book has been and continues to be to prepare engineering students and practitioners to understand and work in petroleum reservoir engineering. The book begins with an introduction to key terms and an introduction to the history of reservoir engineering. The material balance approach to reservoir engineering is covered in detail and is applied in turn to each of four types of reservoirs.

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Typically, the reservoir is produced in the oil zone, allowing the expansion of the gas cap to assist in maintaining a high reservoir pressure. Terry, Ronald E., J. Brandon. Rogers, and B. C. Craft. Applied Petroleum Reservoir Engineering. Third ed. Massachusetts: Prentice Hall, 2014. Print.

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In fact, this confluence of geoscience and engineering is one of the characteristics that distinguishes geothermal reservoir engineering from petroleum reservoir engineering. It is not an accident that the authors of this book come from very different backgrounds: Malcolm Grant, originally an applied mathematician, and Paul Bixley, a geologist.

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