Building on the comprehensive, fundamental mechanisms and mathematical computations detailed in the First Edition, the new Second Edition of *Enhanced Oil Recovery* presents the latest insights into the applications of EOR processes, including:

- Field-scale thermal-recovery such as steam-assisted gravity drainage and cyclic steam stimulation
IOR means “Improved Oil Recovery” and EOR stands for “Enhanced Oil Recovery.” One term deals with the measurement, or how great an increase of oil production there is from a well, in contrast to the output at a given point in time. EOR refers to advancements in technology and equipment that is separate from conventional extractions means. Let’s use a real example. Team Resources has acquired