



Geothermal Reservoir Engineering (Nato Science Series E:)

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During the oil crisis of 1973, we suddenly became aware that fossil fuel resources are limited and will be exhausted soon if new alternatives are not put into use immediately. Conservation measures and extensive research on new sources of energy has eased the demand on fossil fuels, especially crude oil. Geothermal energy as an alternative; source had its share in this development and electricity producing capacity increased from 700 to 4700 MWe during 1970 to 1985. Geothermal reservoir engineering emerged as an important field in the assessment of geothermal sources. During the 25 years of its development, several areas were identified that needed further attention for the correct description and interpretation of reservoir behavior. This fact as accepted by all operators is vital for the steady and continuous operation of power plants. During this NATO ASI, a detailed review of theory and field case histories on geothermal reservoir engineering was presented. In understanding the reservoir, conceptual models, natural state models, well bore measurements, transient and tracer testing provide data which are indispensable. They are powerful tools in understanding reservoir behavior provided we know how to interpret them. During lectures the theory and practical applications of these interpretive methods were discussed.

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