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Capital cost, \$/BO	3.5	2.5	2.2
Operating cost, \$/BO	5.7	5.0	4.0
Project size, BOPD	1000	1200	7000





































WIRIS

Simulation of air injection in a chalk reservoir to estimate incremental oil recovery after depletion and waterflooding

- Segment reservoir model
- Combustion Tube experimental data for light oil
- Accelerating Rate Calorimeter (ARC) experimental data
- Gas diffusion experiments, fracture-matrix
- Rock compaction effects, mechanical strength tests
- Injection / production scenarios
- Thermal in-situ combustion model

























