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separator at the pump intake to achieve maximum system efficiency. Ideally, if the gas remains in solution, the pump behaves normally, however as gas to liquid ratio increases beyond the critical value of between 10-15%, the pump efficiency decreases and lower pump head is produced.

Electrical Submersible Pumping (ESP) Systems

8.2.7. Pumps working in series 26 B.2.8. Pumps working in parallel 28 B.3. Start-up and shut-down of centrifugal pumps 30 B.3.1. Starting torque of centrifugal pumps 30 B.3.2. Start-up time of a centrifugal pump 32 8.3.3. Run-out of centrifugal pump-motor system 33 B.3.4. Start-up against a closed valve 36

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