

## DAFTAR PUSTAKA

Economides, M.J., and Nolte, K.G.: *Reservoir Stimulation*, Schlumberger Educational Services, 1st Edition 1987, 2nd Edition, 1994, 3rd Edition, 1998.

Economides, M.J., and Tony Martin ; *Modern Fracturing Enhancing Natural Gas Production*,; Energy Tribune Publishing Inc TX 77040, 820 Gessner Rd. -Ste. 920 Houston, BJ Services Company 2007

Erling Fjaer, Rune M. Holt, Per Horsrud, Arne M. Raaen, Rasmus Risnes ; *Petroleum Related Rock Mechanics* 2<sup>nd</sup> edition, Elsevier, Netherlands, 2008

Febrianto, Anwar., "Evaluasi Keberhasilan Stimulasi Hydraulic Fracturing Sumur P#1 Dan T#1 Lapisan Taf Lapangan Tambun PT Pertamina EP Region Jawa", Tugas Akhir, Universitas Pembangunan Nasional "Veteran" Yogyakarta, Yogyakarta, 2011.

Primasari, Irma., "Desain Hydraulic Fracturing Formasi Telisa Dengan Sensitivitas Proppant Dan Fluida", Tesis, Institut Teknologi Bandung, Bandung, 2011.

Rahayu, Sri., "Geo-Mechanics Data Analysis Applied To Hydraulic Fracturing Design In Lower Pematang Formation", Thesis, Universitas Trisakti, Jakarta, 2017.

Syed, Anzar., "Geomechanics for fracturing design", Acoustic & Geomechanics Domain Champion & Team Lead Schlumberger, 2014

*Quality Assurance Manual for Hydraulic Fracturing* ; Halliburton SAP xxxxxxxx ; November, 2016

Zhang, Jincui., "Pore pressure prediction from well logs: methods, modifications, and new approaches", Earth-Science Reviews, Shell Exploration and Production Company, Houston, Texas, USA, 2011.

Zoback, Mark D., "Reservoir Geomechanics", Cambridge University Press, UK, 2007