

DAFTAR PUSTAKA

- Allen, Thomas O., Roberts, Alan P. 1989. *“Production Operation 2: Well Completion, Workover and Stimulation”*. Tulsa, Oklahoma: Oil & Gas Consultants Int. Inc.
- Carbolite Data Sheet Product Information*. CARBO Ceramics, 2006.
- “Rencana Kerja Tahun 2014. Fungsi T. Produksi Asset 3”*, PT. Bukitapit Bumi Persada.
- Economides, Michael J., Kenneth G. Nolte. *“Reservoir Stimulation”*, Houston, Texas: Energy Tribune Publishing Inc.
- Economides, Michael J., Martin, T. 2007. *“Modern Fracturing, Enhancing Natural Gas Production”*. Houston, Texas: Energy Tribune Publishing Inc.
- Komarudin, S. B. 2011. Aplikasi analisa after closure untuk menentukan permeabilitas dan tekanan formasi di lapangan Tanjung. Jakarta: IATMI.
- Montgomery, Carl. 2013. *Fracturing fluids chapter I*. Australia: NSI technology, Tulisa, Okhlama, USA.
- Rachmat, S., dan Nugroho, S.E., 2010. Pengaruh ukuran butir dan penempatan proppant terhadap optimasi perekahan hidraulik sumur minyak. Bandung: ITB.
- Schlumberger. 2011. *Hydraulic fracturing*. Houston: Author.
- Sukarno, P., Ariadji, T., Regina, I. 2001. Pengembangan peramalan kurva IPR dua fasa secara analitis. Bandung: ITB.
- Prats, M. 1961. Effect of vertical fractures on reservvoir behavior-compressible fluid case. Texas: AIME.
- Yusanto, Sukma Bayu. Rauf, Nusabela. 2014. *“Increasinig Productivity in Oil Industry by Using Hydraulic Fracturing”*. Yogyakarta: BBP Well Services, Speedfest.