

DAFTAR PUSTAKA

- Ahmed, Tarek. (2005). *“Advanced Reservoir Engineering”*. Oxford : Gulf Professional Publishing. pp.78-81, 90.
- Allen, T., Roberts A., (1982). *“Production Operations”*. Oklahoma : SPE Production and Operations Symposium. Oil & Gas Consultants International Inc, pp. 346 – 348.
- Allen, T., Roberts A., (1989). *“Production Operations”*. Oklahoma: SPE Production and Operations Symposium. Oil & Gas Consultants International Inc, pp. 158, 210 – 212.
- Cinco L., H., Samaniego V., F., (1978). *“Transient Pressure Behavior for a Well With a Finite-Conductivity Vertical Fracture”*. Soc Pet Eng AIME J, pp. 112-116, 118.
- Clegg, J.D. dan Lake, L. W., (2007). *“Petroleum Production Handbook”*, Volume 4, SPE Of AIME, Richardson, Texas. pp. 325-330. 337-338.
- Donaldson, E.C., Alam, W., Begum, N., (2013). *“Hydraulic Fracturing Explained Evaluation, Implementation, and Challenges”*, Gulf Publishing Company, Houston, Texas. pp. 51, 54, 57, 91.
- Ginger, K., Fielding (2005). *“The Petroleum Systems and Future Potential of The South Sumatra Basin”*. Proceedings, Indonesian Petroleum Association, 90(2).
- Gidley J.L., Holditch S.A., Nierode, D.E., Veatch, Jr. R.W., (1989). *“Recent Advances in Hydraulic Fracturing”*. Society of Petroleum Engineers, Richardson, Texas. pp. 216,217.
- Economides, J. Michael., Nolte., K.G. (1989) *“Reservoir Stimulation ; Second Edition”*. Schlumberger Educational Services Houston. Pp. 79-83.
- Economides, J. Michael., Nolte., K.G. (2000). *“Reservoir Stimulation ; Third Edition”*. Schlumberger Educational Services. Pp.350-354.
- Economides, J. Michael. (2007). *“Modern Fracturing Enhancing Natural Gas Production”*. BJ Service Company Houston. Pp. 53-57, 61-62..
- Guo, B., Liu, X. (2017). *“Petroleum Production Engineering Second Edition*. UK:Gulf Professional Publishing. Pp.19-25.
- Howard, G.C., Fast, C. R (1957). *“Optimum Fluid Characteristics for Fracture Extension”*. Oklahoma : Pan American Petroleum Corporation. Pp.100-101, 210-212.

- Hoss, B., Fathi E. (2017). “*Hydraulic Fracturing in Unconventional Reservoirs Theories, Operations, and Economic Analysis*”. Oxford : Gulf Professional Publishing. Pp.56-57.
- Pinto, F., Meo M. (2016). “*Design and Manufacturing of a Novel Shear Thickening Fluid*”. Houston : Appl Compos Master. Pp.70-71
- .Suwardi (2009). “*Evaluasi Hydraulic Fracturing Dalam Rangka Peningkatan Produktivitas Formasi*”. Jurnal Ilmu Kebumihan Teknologi Mineral Yogyakarta.
- Smith M. B., Carl T.(2015). “*Hydraulic Fracturing*”. United States : CRC Press Florida. Pp.38-41.
- Tjondro, B., Kamiso,D (1997). “*Acidizing and Hydraulic Fracturing Intermediate*”. Jakarta
- Tony Martin (2005). “*Hydraulic Fracturing Manual*”. BJ Service Company Pte Ltd Singapore.
- White, J. L. & Daniel, E. F. (1981). “*Key Factors in MHF Design*”. JPT, Journal of Petroleum Technology,195, 107634
- _____ (2021). “*Post Job Report Hydraulic Fracturing*”. PT BJ Services Indonesia.
- _____ (2022). “*Post Job Report Hydraulic Fracturing*”. Bukitapit Bumi Persada.