

DAFTAR PUSTAKA

- Adnan, A., Sukowitono, & Supriyanto. (1991). Jatibarang Sub-Basin - A half Graben Model in The Onshore of Northwest Java. *Proceedings of The Indonesian Petroleum Association 20th Annual Convention*. Jakarta: Indonesian Petroleum Association.
- All Consulting. (2012). *The Modern Practice of Hydraulic Fracturing: A Focus on Canadian Resources*. Tulsa: Petroleum Technology Alliance Canada.
- Allen, T. O., & Roberts, A. P. (1989). *Production Operations Volume 2: Well Completions, Workover, and Stimulation*. Tulsa: Oil & Gas Consultants International, Inc.
- Belyadi, H., Fathi, E., & Belyadi, F. (2017). *Hydraulic Fracturing in Unconventional Reservoirs: Theories, Operations, and Economics Analysis*. Oxford: Gulf Professional Publishing.
- Campos, V., Sansone, E., & Silva, G. (2018). Hydraulic Fracturing Proppants. *Ceramica*, 219-229.
- Cramer, D. D., Woo, G. T., & Dawson, J. C. (2004). Development and Implementation of a Low-Polymer-Concentration Crosslinked Fracturing Fluid for Low-Temperature Applications. *SPE*.
- Ding, Y., Li, Y., Xu, Y., Cheng, X., Wang, Y., Zhang, F., & Peng, J. (2010). *Propped Fracturing with a Novel Surface Cross-linked Acid in High Temperature Deep Carbonate Formation*. Society of Petroleum Engineers.
- Donaldson, E. C., Alam, W., & Begum, N. (2013). *Hydraulic Fracturing Explained: Evaluation and Challenges*. Houston: Gulf Publishing.
- Economides, M. J., & Nolte, K. G. (2000). *Reservoir Stimulation 3rd Edition*. Houston: Schlumberger Educational Services.

- Gondalia, R. R., Kumar, R. R., Zacharia, J., Shetty, V., Bandyopadhyay, A., Narayan, S., & Boerdoeri, K. (2019). *Fracturing Fluid and Geomechanics Integration Solves Hydraulic Fracturing in the HP/HT Triassic - Jurassic Petroleum System, Krishna Godavari Basin, India. SPE.*
- Guo, B., Liu, X., & Tan, X. (2017). *Petroleum Production Engineering: Second Edition.* Oxford: Elsevier.
- Hai, Q., Liancheng, R., Wenhao, H., Tingxue, J., & Yiming, Y. (2018). *Successful Application of Clean Fracturing Fluid Replacing Guar Gum Fluid to Stimulate Tuffstone in San Jorge Basin, Argentina.* Louisiana: Society of Petroleum Engineers.
- Howard, G. C., & Fast, C. R. (1970). *Hydraulic Fracturing: Core Issues & Trends.* Rocky Mountain Mineral Law Foundation.
- Jeon, J., Bashir, O., Liu, J., & Wu, X. (2016). *Fracturing Carbonate Reservoirs: Acidising Fracturing or Fracturing with Proppants.* Beijing, China: Society of Petroleum Engineers.
- Koesoemadinata, R. (1978). *Geologi Minyak dan Gas Bumi.* Bandung: ITB.
- Lyons, W., Plisga, G., & Lorenz, M. (2015). *Standard Handbook of Petroleum and Natural Gas Engineering.* Oxford: Elsevier.
- Miskimins, J. L. (2020). *Hydraulic Fracturing: Fundamentals and Advancements.* Richardson, Texas: Society of Petroleum Engineer.
- Noble, R., Pratomo, K., Nugrahanto, K., Ibrahim, A., Prasetya, I., Mujahidin, N., . . . Howes, J. (1997). *Petroleum System of North West Java Basin. International Conferences on Petroleum Southeast Asia and Australia Proceeding.* Jakarta.
- Olivieira, T., Neumann, L., & Azevedo, C. (2014). *Acid or Propped Fracturing in Deep Carbonates? Experimental and Field Results.* Society of Petroleum Engineers.

- PT. Bukitapit Bumi Persada. (2019). *Post Job Report Hydraulic Fracturing*.
- PT. Pertamina. (2016).
- Smith, M. B., & Montgomery, C. T. (2015). *Hydraulic Fracturing*. Boca Raton: CRC Press.
- Suardana, M., Samodra, A., Wahidin, A., & Sule, M. (2013). Identification of Fractured Basement Reservoir Using Integrated Well DATA and Seismic Attributes: Case Study at Ruby Field, North West Java Basin. *Proceedings of AAPG Annual Convention and Exhibition*. Pennsylvania: AAPG.
- Terracina, J., Turner, J., Collins, D., & Spillars, S. (2010). *Proppant Selection and Its Effect of Fracturing Treatments Performed in Shale Formations*. Florence, Italy: Society of Petroleum Engineers.
- Tjondro, B., Kamiso, D. R., & Suryaman. (1997). *Acidizing and Hydraulic Fracturing Intermediate*. Jakarta.
- Tjondrodipietro, B. (2005). *Stimulation Acidizing and Hydraulic Fracturing*. Yogyakarta: IATMI.
- White, J., & Daniel, E. (1981). *Key Factors in MHF Design*. USA: Society of Petroleum Engineers of AIME.
- Zoveidavianpoor, M., & Samsuri, A. (2013). Well Stimulation in Carbonate Reservoirs: The Needs and Superiority of Hydraulic Fracturing. *Energy Source Part A recovery Utilization and Environmental Effects*, 92-98.