

## DAFTAR PUSTAKA

- Apolianto, E., dan Mucharam, L. 2012. *Evaluasi Perencanaan dan Hasil Perforasi Berdasarkan Target Performa Lapangan X*. JTM Vol. XIX No. 1, 13-26.
- Arora, D.S., dan Sharma, M.M, 2000. *The Nature of The Compacted Zone Around Perforation Tunnels*. Society of Petroleum Engineers.
- Bellarby, J. 2009. *Well Completion Design*, Elsevier Science & Technology Books. Oxford. 45 – 70.
- Cole, F., 1969. *Reservoir Engineering Manual*. Houston : Gulf Publishing Co.
- Drillingformulas.com. 2016. What is Open Hole Completion ?. <http://www.drillingformulas.com/what-is-open-hole-completion/>. 5 Januari 2020
- Dutton, J.A. Introduction to Petroleum and Natural Gas Engineering. <https://www.e-education.psu.edu/png301/node/624>. 11 Juni 2020
- El-Bermawy, H., dan El-Assal, H. 2001. A Unique Approach to Enhancing Production from Depleted, Highly Laminated Sand Reservoirs Using a Combined Propellant/Perforating Technique. Society of Petroleum Engineers.
- Gatlin, C. 1960. *Petroleum Engineering, Drilling and Well Completion*. New Jersey : Prentice Hall, Inc.
- Holditch S.A. Di dalam : Thompson DM and Woods AM (ed). *Development Geology Reference Manual*. AAPG Methode in Exploration Series Nomer 10. Hlm 463. Oklahoma : American Association of Petroleum Geologists.

- Hong K.C. 1975. *Productivity of Perforated Completions in Formations With or Without Damage*. Journal of Petroleum Technology. Society of Petroleum Engineers of AIME. 1027-1038.
- Klotz, J.A., Krueger, R.F., dan Pye, D.S. 1974. *Maximum Well Productivity in Damaged Formations Requires Deep, Clean Perforations*. Journal of Petroleum Technology. Society of Petroleum Engineers of AIME.
- Krueger, R.F. 1988. An Overview of Formation Damage and Well Productivity in Oilfield Operations. SPE-17459-MS, *Society of Petroleum Engineers*.
- Locke, S. 1981. *An Advanced Method for Predicting the Productivity Ratio of a Perforated Well*. Journal of Petroleum Technology. Society of Petroleum Engineers of AIME. 2481-2488.
- Mcleod, J., Harry, O. 1983. *The Effects of Perforating Conditions on Well Performance*. Society of Petroleum Engineers of AIME. 21 – 29.
- Muskat, M. 1949. *Physical Principle of Oil Production*. New York – Toronto – London : Mc Graw Hill Book Co.