

DAFTAR PUSTAKA

- [1] Beggs, H., Dale. 2003, *Production Optimization Using Nodal Analysis* second edition, Tulsa, Oklahoma: OGCI and Petroskills Publication.
- [2] Brown, Kermit E. 1977, *The Technology of Artificial Lift Volume 1*. University of Tulsa: Oklahoma
- [3] Cipolla CL (2003) Overview: well stimulation. Society of Petroleum Engineers, Dallas
- [4] Crowe, Curtis dkk. 2012, *Trend In matrix Acidizing*. University of Tulsa: Oklahoma
- [5] Economides, Michael J., Hill, A. Daniel., Ehlig-Economides, Christine. 2009. *Petroleum Production System*. Venezuela. Prentice Hall Petroleum Engineering Series.
- [6] Hasaais, Huner Karim dkk. 2018. Matrix Acidizing for Carbonate Formation. *International Journal of Engineering and Techniques*. Volume 4 Issue 2
- [7] Herawati, Ira dkk. Studi Kasus Lapangan Falih. *Journal of Earth Energy Engineering*. Vol.4 No. 2
- [8] Hon, Leong Van dkk. 2018. A preliminary screening and characterization of suitable acids for sandstone matrix acidizing technique: a comprehensive review. *Journal of Petroleum Exploration and Production Technology*.9:753-778
- [9] Houseworth JE (2014) Advanced well stimulation technologies in California: an independent review of scientific and technical information, executive summary. California Council on Science and Technology. 978-1-930117-94
- [10] Milligan M (1994) Well stimulation using acids. Petroleum Society of Canada, Alberta
- [11] Petrom. 2012. *Stimulation by Acidizing*. OMV Eksplorasi Production
- [12] Schechter RS (1992) Oil well stimulation. Prentice Hall, Englewood Cliffs
- [13] Shadrina, Nurus. 2019. *Evaluasi Hasil Mini Acid Fracturing Terhadap Sumur X Lapangan Y* [Skripsi]. Bekasi: Fakultas Teknik dan Desain. Institut Teknologi dan Sains Bandung
- [14] Siswoyo, K. E. (2005). *Mekanisme Pembentukan dan Jenis Scale*. Yogyakarta: Jurusan Teknik Perminyakan. UPN Veteran Yogyakarta
- [15] Sobari, Robi. 2019. *Evaluasi Keberhasilan Stimulasi Sumur Dengan Metode*

Matrix Acidizing Pada Sumur X Lapangan Y Untuk Meningkatkan Laju Produksi [Skripsi]. Bekasi: Fakultas Teknik dan Desain. Institut Teknologi dan Sains Bandung

- [16] Upstream Teknologi Center, *Analisa Kerusakan Formasi*. Pertamina: Jakarta
- [17] Upstream Teknologi Center, *Pengenalan Matrix Acidizing*. Pertamina: Jakarta
- [18] Williams BB, Gidley JL, Schechter RS (1979) *Acidizing fundamentals*, vol 8. Society of Petroleum Engineers, United States