

DAFTAR PUSTAKA (LITERATURES)

- Ahmed T. (2006) *“Reservoir Engineering Handbook Second Edition”*. Gulf Professional Publishing. Texas, United States.
- Alibi Kilybay, Bisweswar Ghosh, dan Nithin Chacko Thomas. (2017). *“A Review on the Progress of Ion-Engineered Water Flooding”*, Journal of Petroleum Engineering.
- Khuri AI, Mukhopadhyay S.M. (2010). *“Multiresponse Surface Methodology”*. In: John Wiley & Sons, In eds. Handbook of Statistics, vol. 2.
- Siluni, Wickramathilaka dan Morrow N.R. (2010). *“Effect Of Salinity On Oil Recovery By Spontaneous Imbibition”*. International Symposium of the Society of Core Analysts held in Halifax, Nova Scotia, Canada, 4-7.
- Olafuyi, O.A. Cinar, Y., Knacksted, M.A dan Pinczewski W.V. (2007): *“Spontaneous Imbibition In Small Core”*. SPE 109724 presented at the SPE Asian Pacific Oil and Gas Conference and Exhibition held in Jakarta. Indonesia, 30 October-1 November
- Craft, B.C. dan Hawkins, M.F (1991). *“Applied Petroleum Reservoir Engineering”*. Revised by Terry, R.E Prentice Hall, Englewood Cliffs.
- Uetani, T., Takabayashi, K., Kaido, H., dan Yonebayashi, H. (2017). *Laboratory Investigation of Low Waterflooding Using Carbonate Core Reservoir Rock Sample*. Paper Presented at the 2017 EAGE European Symposium on Improved Oil Recovery Heavy, Stavanger, Norway
- Morrow, N.R. dan Buckley, J. (2011). *“Improved Oil Recovery by Low-Salinity Waterflooding”* Journal of Petroleum Technology, 63(5), 106–112
- Radojkovic, M., Zekovic, Z., Jokic, S., and Vidovic, S. (2012). *Determination of optimal extraction parameters of mulberry leaves using Response Surface Methodology (RSM)*. Romanian Biotechnological Letters.17(3): 7295–7308
- Morrow, N.R. dan Mason, G. (2001) *“Recovery of Oil by Spontaneous imbibition”* Colloid and interface Science 6: 322-337.
- Morrow, N.R. dan Buckley, J. (2011) *“Improved Oil Recovery by Low-Salinity Waterflooding”* Journal of Petroleum Technology, 63(5), 106–112.

Nofrizal, Andry dan Yoga, A.P. (2011). *“Pengaruh Suhu dan Salinity Terhadap Kestabilan Emulsi Minyak Mentah Indonesia”*. Artikel Ilmiah Ilmu Teknik Kimia Universitas Diponegoro .

Viriya, Tommy dan Lestari. (2015). *“Studi Laboratorium Mengenai Pengaruh Peningkatan Konsentrasi Surfactan Terhadap Peningkatan Produksi Minyak Pada Injeksi Surfactan Dengan Kadar Salinitas Air Formasi yang Bervariasi”*. Seminar Cendekiawan.

Buyon Guo, Phd. William C.Lyons, Phd. Dan Ali Ghalambor, Phd. (2007). *“Petroleum Production Engineering”*. Elsevier Science & Thecnology Book Publication.

Dokumen ini adalah Arsip Miilik :

Perpustakaan Universitas Islam Riau