

DAFTAR RUJUKAN

- Adams, N. J. (1985). *Drilling Engineering. A Complete Well Planning Approach*. Tulsa, Oklohama : Penn Well Publishing Co. 114
- Allen, T. O., Robert A. P. (1982). *Production Operating Well Completion, Workover and Stimulation*. Vol. 2. Oil and Gas Consultant International Inc. Tulsa, Oklohama : Penn Well Publishing.
- Aprilianto E.C., SPE, PT Medco E&P Indonesia, (2010). *Remedial Cementing in Limestone Formation Using Bradenhead Squeeze: A Case History of KS – X22*. Society of Petroleum Engineer 133286.
- Asquith, George., (1982). *Basic Well Log Analysis for Geologists*. The American Association of Petroleum Geologists. Tulsa, Oklohama.
- Argakoesoemah, I., & Kamal, A. (2004). Ancient Talang Akar Deepwater Sediments In South Sumatra Basin: A New Exploration Play. *Indonesian Petroleum Association*. 1: 251 -267.
- Bishop, M. G. (2001). “South Sumatra Basin Province, Indonesia : The Lahat/Talang Akar-Cenozoic Total Petroleum System”. *Open File Report 99-50-S USGS*. Colorado.
- D. Ginger., K. Fielding (2005). *The petroleum Systems and future potential of the south sumatera basin*. Proceedings, indonesian petroleum assaciation. Thirtieth annual conventional & exhibition, august 2005.
- de Coster, G. L. (1974). The Geology of The Central and South Sumatra Basin. *Proceedings Indonesian Petroleum Association 3rd Annual Convention hlm. 70-110*. Jakarta : IPA.
- Falah, M. R., Darmawan, J. K., Kasmungin, S., Pratiwi, R., Yanti, W. (2020) Analisis Pelaksanaan Proses Squeeze Cementing Pada Sumur X - 009 Lapangan X. KOCENIN Serial Konferensi No. 1.
- Irfan, A. M., Hamid, A., Akbar, R. (2020) Analisis *Squeeze Cementing Pada Liner 7” Untuk Penutupan Zona Perforasi Pada Sumur X Di Lapangan O*. Jurnal Petro 2020.
- Kyi Ko Ko., et al, (2015) *Issues with Cement Bond and Cement Evaluation Logs- Case Studies from Offshore Malaysia*. Qatar : International Petroleum Technology Conference, 7-9 December.
- Nelson. E. B., (1990) *Well Cementing*, Schlumberger Educational Services, 500 Gulf Free Way, Houston, Texas. (Chapter 2 Page 15, Chapter 3 Page 33, Chapter 10 Page 1 – 49, Chapter 13 Page 1 – 17, Chapter 16 Page 10 – 11).
- Rizky, Eko, Candra (2022) Analisa Pekerjaan Squeeze Cementing dengan Metode Balance Plug Berdasarkan Data CBL & VDL pada Sumur “GZ” Lapangan “BHARA”. *Jurnal Offshore: Oil, Production Facilities and Renewable Energy* Volume 6 No. 1 Juni 2022 : 21 – 28.

- Ricardo, R. (2019) *Perencanaan Squeeze Cementing Metode Balance Plug Pada Formasi Loss Di Lapangan RC Sumur X*. (Skripsi Sarjana, Universitas Islam Riau).
- Rudi Rubiandini, (2012) *Teknik Operasi Pemboran I*, Institut Teknologi Bandung. (Chapter 10 Page 28-35).
- Smith, D. K., (1976) *Cementing*, Henry Doherty Memorial Of AIME, Society Of Petroleum Engineers Of AIME, New York. (Chapter 9 Page 130 – 134, Chapter 12 Page 168 – 169).
- Suman, George O., (1977) *World Oil's Cementing Handbook Including Casing Handling Procedures*, Gulf Publishing Company, Houston, Texas.
- Y.P. Haswarpin, (2015) *Analisa Squeeze Cementing Berdasarkan Data Log CBL Pada Sumur Ha-11*, Seminar Nasional Cendekiawan.
- Yazid F. E., et. al., (2015) *Evaluasi Penyemenan Casing Liner 7" Pada Sumur X-1 Dan Y-1 Blok LMG*", Seminar Nasional Cendekiawan.
- _____, " *Cement-Bond-Log Interpretation Reliability*", Journal of Petroleum Technology, Februari, 2007.
- _____, " *Cementing Engineering Manual*", Schlumberger Dowell, January, 1995.
- _____, " *Schlumberger Cased Hole Log Interpretation Principles/ Applications*", Schlumberger Educational Services, March, 2009.