DAFTAR PUSTAKA

Al-Hameedi, W. M., Dunn-Norman, S., & Flori, R. E. (2018). *Squeeze* Cementing Challenges and Remedial Actions in Mature Fields. Journal of Petroleum Exploration and Production Technology, 8(4), 1155-1168 https://doi.org/10.2118/219363-MS

Al-Anazi, A., Al-Jubran, M., & Al-Otaibi, S. (2022). Integrating post-remedial pressure testing and acoustic logging for wellbore integrity validation: A field study on secondary cementing optimization. *Society of Petroleum Engineers Journal*, 27(04), 2110–2125.

Adams, N. J. "*Drilling Engineering*", A Complete Well Planning Approach, Penn Well Publishing Co.Tulsa Oklahoma, 1985.

Bonett, A., & Rafie, S. (2002). Mathematical Model for Mud Displacement Mechanics in Eccentric Annulus. SPE Drilling & Completion, 17(03), 145-153.

Smith, D. K. (1990). Cementing (2nd ed.). SPE Monograph Series, Volume 4, Henry L. Doherty Series. Society of Petroleum Engineers.

Fitrianti, F., Firdaus, F., & Satria, M. Y. (2020). Evaluasi pekerjaan *squeeze cementing* dengan metode *hesitate* pada sumur minyak. Lembaran Publikasi Minyak dan Gas Bumi.

Jutten, J., & Morris, C. W. (1990). Cement Job Evaluation. Schlumberger Oilfield Review, 2(2), 34-43.

Kelessidis, V. C., Guillot, D. J., Rafferty, R., Dowell, S., Borriello, G., & Merlo, A. (1994). Field data demonstrate improved mud removal techniques lead to successful cement jobs. *Proceedings of the SPE Latin American and Caribbean Petroleum Engineering Conference*, *2*(I), 757–774. https://doi.org/10.2118/26982-pa

Liegenfeld, A. T. (2019). *Scoring Well Construction Process and Impact on Well Integrity*. (August).Nelson, E. B., Nelson, E. B., & Bell, D. R. (1990). *Well Cenientifig ' Well Cementing Editor*.

Schlumberger. (n.d.). *Cement Bond Logging Tools*.

Yazid, F. E., Hamid, A., & Affifah, A. N. (2016). Evaluasi Penyemenan Casing Liner 7 " Pada Sumur X-1 Dan Y-1 Blok Lmg. *In Prosiding Seminar Nasional Pakar Cendekiawan.*, 88–96.

Nelson, E. B. (Ed.). (1990). *Well cementing* (Vol. 28). Newnes.

Nelson, E.B., dan Guillot D., (2006): Well Cementing Second Edition, Schlumberger 225 Schlumberger Drive Sugar Land, Texas.

Nelson. E.B., "*Well Cementing*", Schlumberger Educational Services, 500 Gulf Free Way, Houston, Texas, 1990.

Perez, G., Alkhamis, M., & Imqam, A. (2017). Screening and evaluation of sealant materials for wellbore integrity remediation: A comprehensive review of mechanical and rheological requirements. *Journal of Petroleum Science and Engineering*, 157, 1012–1026.

Rudi Rubiandini, "*Teknik Operasi Pemboran I*", Institut Teknologi Bandung, 2012.

Schlumberger. (2013). *Log interpretation charts* (2013 ed.). Schlumberger.

Schlumberger. (n.d.). *Cement Bond Logging Tools*.

Smith, D.K., "*Cementing*", Henry Doherty Memorial Of AIME, Society Of Petroleum Engineers Of AIME, New York. 1990.

Smith,D.K., "*Cementing*", Henry Doherty Memorial Of AIME. Society Of Petroleum Engineers Of AIME. New York. 1976.

Setiawan, A., & Putra, R. (2021). Evaluation of Packerless Bullhead *Squeeze* Cementing Efficiency in Shallow Formations. Indonesian Petroleum Association (IPA) Technical Conference Proceedings, IPA21-G-089.

Teodoriu, C., Kosinowski, C., & Ichim, A. (2013). Experimental Study of Cement-Casing Bonding Under Dynamic Well Loading Conditions. Journal of Petroleum Science and Engineering, 108, 302-311.

Yazid F.E., et.al., "Evaluasi Penyemenan Casing Liner 7" Pada Sumur X-1 Dan Y-1 Blok LMG", Seminar Nasional Cendekiawan, 2015.Erik

Zhang, Y., Liu, X., & Exploration, J. (2023). Distinguishing Microannulus from Channeling Using Integrated Waveform VDL and Acoustic Amplitude Analysis. SPE Drilling & Completion, 38(02), 210-224.