DAFTAR PUSTAKA

Adams, N. J. “Drilling Engineering”, A Complete Well Planning Approach, Penn Well Publishing Co.Tulsa Oklahoma, 1985.(Chapter 3 Page 114).

Al-Houti, N., Al-Othman, M., Al-Qassar, K., Al-Ebrahim, A., Matar, K., & Al-Hamad, A. (2017). *An Alternative Method for Cement Squeeze in North Kuwait: Case Study*. SPE/ICoTA Coiled Tubing & Well Intervention Conference and Exhibition, Houston, Texas, USA. SPE-184802-MS

Al Khalaf, H., Al-Majed, A. A., Al-Yami, A. S., & Al-Shehri, D. A. (2022). *Improving mechanical properties of oil well cement using polypropylene fibers and evaluating a new laboratory method for measuring the casing cement bonding strength*. Rudarsko-geološko-naftni zbornik (The Mining-Geology-Petroleum Engineering Bulletin), 37(3), 1–14.

Bourgoyne, A. T., Millheim, K. K., Chenevert, M. E., & Young, F. S. (1986). *Applied Drilling Engineering*. SPE Textbook Series.

Cowan, M. (2007). *Field Study Results Improve Squeeze-Cementing Success*. SPE 106765, Society of Petroleum Engineers. Presented at the SPE

Crow, W. E., Burnett, D. B., & Thiercelin, M. (1979). Squeeze cementing techniques and applications. SPE Journal, *19*(4), 265–276.

Dumbauld, G. K., Perry, D., Binkley, G. W., & Brooks, F. A. Jr. (1956). *An Accelerated Squeeze-Cementing Technique*. Petroleum Transactions, AIME, Vol. 207, SPE 522-G

Frigaard, I.A, H. Jung ,”Journal Of Petroleum Science and Engineering”, Evaluation of Common Cementing Practices Affecting Primary Cementing Quality. 2021

Falode, O. A, K. K. Salam, A. O. Arinkoola, B. M. Ajagbe, “Journal of Petroleum Exploration and Production Technology”, Prediction of compressive strength of oil field class G cement *slurry* using factorial design. 2013

Hamid, Abdul, Rini Setiati, Andreawan Santoso, "Second Expert National Seminar," Laboratory Study on Porosity and Compressive Strength of Foam Cement Core Samples. 2019

Izadi, M., Chaparian, E., Trudel, E., & Frigaard, I. (2023). *Squeeze cementing of micro-annuli: a visco-plastic invasion flow*. Journal of Non-Newtonian Fluid Mechanics, 319, 105070.

Izadi, M., Trudel, E., & Frigaard, I. A. (2024). *Risk-based analysis of squeeze cementing operations*. Geoenergy Science and Engineering, 234, 212687.

Moore, P., et al.. *Cementing Failures and Remedial Techniques*. SPE. (2002) Production and Operations Symposium, Oklahoma City.

Nelson. E.B., “Well Cementing”, Schlumberger Educational Services, 500 Gulf Free Way, Houston, Texas, 1990. (Chapter 2 Page 15, Chapter 3 Page 33, Chapter 10 Page 1 – 49, Chapter 13 Page 1 – 17, Chapter 16 Page 10 – 11).

Pringgoprawiiro, H. (1983) *Biostratigrafi dan Paleogeografi Cekungan Jaawa Timur Utara, Suatu Pendekatan Baru.* Disertai Doktor, Institut Teknologi Bandung.

Rider, M., & Kennedy, M.. *The Geological Interpretation of Well Logs*. (2011)

Rike, J. L., & Rike, E. (1982). *Squeeze Cementing: State of the Art*. Journal of Petroleum Technology, January 1982. SPE Paper 9755

Shryock, S. H., & Slagle, K. A. *Problems Related to Squeeze Cementing*. SPE. (1962).

Samura, Lisa. dkk, “Journal Petro”, Pengujian Compressive Strength dan Thickening Time pada Semen Pemboran Kelas G Dengan Penambahan Aditif Retarder. 2017

Smith, D.K.,”Cementing”, Henry Doherty Memorial Of AIME, Society Of Petroleum Engineers Of AIME, New York. 1976. (Chapter 9 Page 130 – 134, Chapter 12 Page 168 – 169).

Tang, Jun et al. (2016). *Cement bond quality evaluation based on acoustic variable density logging.* Petroleum Exploration and Development.

Yousuf, N., Olayiwola, O., Guo, B., & Liu, N. *A comprehensive review on the loss of wellbore integrity due to cement failure and available remedial methods*. Journal of Petroleum Science and Engineering, 207, 109123. (2021).