

DAFTAR RUJUKAN

- Nelson, E. B. & Dominique, G. (2006). *Well Cementing, Second Edition. Schlumberger. Sugar Land, Texas.* 13 – 90.
- Smith, D. K. (1990). *Cementing, Revised Edition. Society of Petroleum Engineers. Texas.* 3, 18 – 37.
- Adams, N. J. (1985). *Drilling Engineering, A Complete Well Planning Approach. PennWell Corporation. Tulsa, Oklahoma.* 278 – 302.
- American Petroleum Institute. (2002). *API Specification 10A: Specification for Cements and Materials for Well Cementing, Twenty-third Edition. Washington, DC.* 3 – 36.
- American Petroleum Institute. (2013). *API RP 10B-2: Recommended Practice for Testing Well Cements, Second Edition. Washington, DC.* 11 – 70.
- Telford, T. (1997). *Cement Chemistry, Second Edition. Academic Press. New York.* 1 – 86.
- Taylor, H. (1964). *The Chemistry of Cements, vol. 1. Academic Press. London.* 168–232.
- Smithson, T. (2016). *HPHT wells. Oilfield Review, 1028.*
- PT. Pertamina Hulu Mahakam. (2020). *Technical Drilling Program, Exploration Well. Balikpapan, Indonesia.*
- PT. Pertamina Hulu Mahakam. (2023). *Minutes of Meeting, Exploration Well. Balikpapan, Indonesia.*
- Halliburton Indonesia (2023). *Cement Design, Pertamina Hulu Mahakam. Balikpapan, Indonesia.*
- Dowell Schlumberger Indonesia (2021). *Laboratory Cement Test Report, Pertamina Hulu Mahakam. Balikpapan, Indonesia.*
- Shi, C., & Zheng, K. (2007). *A review on the use of waste glasses in the production of cement and concrete. Resources Conservation and Recycling.*
- Gowtham, R. (2021). *A Review On Utilization of Waste Glass in Construction Field. IOP Conference Series: Materials Science and Engineering. Orlando, Florida.*
- Suhascaryo, Nur. (2006). *Kajian Karakteristik Aditif Ekspanding Lokal untuk Semen dalam Negeri pada Sumur-sumur Migas. Disertasi. Institut Teknologi Bandung, Bandung.*
- Subiatmono, dkk. (2022). *Pemanfaatan Limbah Pabrik Keramik dan Kaca sebagai Additive Semen Pemboran pada Industri Migas Pabum. Indonesian Journal of Sport Science and Technology (IJST).*