

DAFTAR PUSTAKA

- Bigelow, E. L. 1985. A Practical Approach to the Interpretation of Cement Bond Logs. SPE 13342. SPE California Regional Meeting. Bakersfield, USA.
- Chan, K.S. 1995. Water Control Diagnostic Plots. SPE 30775. SPE Annual Technical Conference and Exhibition. Dallas, USA.
- Clarke, W.J. et.al. 1993. Ultrafine Cement for Oilwell Cementing. SPE Rocky Mountain Regional/ Low Permeability Reservoirs Symposium. Denver, U.S.A.
- Deolarte, Carlos et. al. 2014. The History of Hydrocarbon-Based Ultrafine Cement Slurry System for Water Shutoff in Offshore Mexico. Offshore Technology Conference Asia. Kuala Lumpur, Malaysia
- Galih N, Setiawan R., et. al. 2022. Enhanced The Effectiveness Of Workover Program And Well Integrity By Combining Accoustic Ultrasound Leak Detection And Pressure Thermal Log In Depleted Mature Field. Simposium IATMI. Yogyakarta.
- Haitham M., Munir A., Nasreddin D., 2012. An Investigation into Benchmarking of Workover activities Rig In The Oilfields. Teesside University United Kingdom.
- Harris, K.L. et. al. 1992. Successful Remedial Operations Using Ultrafine Cement. SPE Mid Continent Gas Symposium. Amarillo, Texas.
- Herianto. 2018. Perencanaan Re Perforasi dan *Side Tracking* untuk Peningkatan Produksi pada Sumur-Sumur Lapangan Minyak Tua, Prosiding Seminar Nasional Kebumian. Yogyakarta.
- Karim, Nurul Aiman et. al. 2015. Successful Squeezing Operation of Magnesium Based Ultrafine Cement Through Wire Wrapped Screen With Mesh Size of 20/40. SPE Annual Technical Conference and Exhibition. Houston, Texas.
- Kyi K. K., Wang J. G. 2015. Issues with Cement Bond and Cement Evaluation Logs- Case Studies from Offshore Malaysia. IPTC-18538-MS. International Petroleum Technology Conference. Doha, Qatar.
- Putradiano. R. R., Ramadhan D.S. 2020. Squeeze Cementing Using Braden Head Squeeze Method On ‘Dsr-29’ Well Tarakan Field PT. Medco E&P Indonesia. Journal Of Petroleumand Geothermal Technology. Yogyakarta.
- Rukmana, D., Kristanto, D., Aji, V.D.C. 2018. Teknik Reservoir Teori dan Aplikasi”. Edisi Revisi Penerbit Pohon Cahaya. Yogyakarta.
- Schlumberger. 2009, Schlumberger Cased Hole Log Interpretation Principles / Applications. Schlumberger Educational Services.

- Seright R.S., Lane R.H., Sydansk R.D. 2003. A Strategy for Attacking Excess Water Production. SPE 84966. SPE Permian Basin Oil and Gas Recovery Conference. Midland, Texas
- Sinaga, J.F. 2019. Evaluasi Hasil Remedial Cementing Terhadap Kinerja Produksi Sumur Minyak Dengan Permasalahan Water Chanelling. Jurnal Petro. Balikpapan.
- Skutin V. and Abasher D, et. al. 2020. Successful Water Shut Off Based on Comprehensive Pre and Post Well Diagnostics. SPE203307-MS. Abu Dhabi International Petroleum Exhibition & Conference. Abu Dhabi.
- Taha A., Amani M. 2019. Overview of Water Shut Operations in Oil and Gas Wells; Chemical and Mechanical Solutions. Journal MDPI. Texas A&M University. Doha, Qatar.
- Timonin A., Lungershausen D., Kravets P. 2014. Microannulus and Cement Evaluation Using Sonic and Ultrasonic Technologies in Wells with Microannulus Between Casing and Cement Sheath. SPE 172309-MS. SPE Annual Caspian Technical Conference and Exhibition. Kazakhstan.
- Wijaya B. R., Prawesti A., et. al. 2017. Zonal Isolation Surveillance – A Case Study A Through-Tubing Measurement And Analysis Method Which Can Identify And Diagnose Fluid Movement In Annuli Caused By Loss Of Annular Integrity. IPA17-E-393. Forty-First Annual Convention & Exhibition. Jakarta.