

DAFTAR PUSTAKA

- Brown, K.E., 1959, "The Technology of Artificial Lift Method Vol 4", Tulsa, Oklahoma, Petroleum Publishing Company.
- Fedriando, F., Ketut Oscar Edy, I., Izwardy, S., Wijanarko, A., Ibnu Pratomo, A., & Firmansyah, N. (2017). *SPE-186192-MS Coiled Tubing Gas Lift with Unloader-A Case History in Cemented Monobore Completion*.
- Gu, H. (1995). *Sochtyof Petrokfml Enghnwm s% 29!541 Transient Aspects of Unloading Oil and Gas Wells With Coiled Tubing*.
- Khalid, A., Molero, N., Hassan, G., Lovie, E., Shafin, R., & Khan, A. (2020). *IPTC-19930-Abstract Coiled Tubing Gas Lift: An Innovative Solution for Reviving Dead Wells in Southern Pakistan*.
- K.J. Aitken, D. J. C. A. A. D. B. and J. D. H. S. (2000). Combined ESP / Auto Gas Lift Completions in High GOR / High Sand Wells on the Australian Northwest Shelf. *SPE 64460*.
- Mohamed Fiazudeen. (2012). Using Nitrogen for Extended Reachh in Coiled Tubing Operations. *SPE*.
- Prakoso, N. F. (2010). *SPE 128974 Single String Packerless ESP Gas Lift Hybrid; Optimizing Production and Minimizing Loss*.
- Rohman, A. F., Arseto, Y. I., & Hamzah, K. (2015). *SPE-176291-MS Redesign of a Single String Packerless ESP-Gas Lift Hybrid*.
- Suat Bagci, A., Kece, M., & Nava, J. (2010). *SPE 131758 ESP Performances for Gas-Lifted High Water Cut Wells*.
- Tan, X.-H., Huang, Y.-Z., Liu, J.-Y., You, X.-T., Wang, D.-J., Sun, Z.-Y., & Jianghan, S. (2017). *A New Design Method of Coiled Tubing for Deliquification in Shale Gas Field*.
- Tran, S. T., Vu, H. V, Le, V. M., Nguyen, T. N., & Nguyen, L. H. (2016). *SPE-184215-MS Hybrid System of ESP and Gas Lift Application from Conceptual Design Pilot Test to System Analysis*.
- Zhou, Y., Smalley, E., Opel, S., & Ctes, N. (2011). *SPE 143337 Determination of Optimum N₂ Rate for Unloading Gas Wells With Coiled Tubing*.