

DAFTAR PUSTAKA

- A. A. A. Kadir & I. Ismail. (2010). Managing Paraffin Wax Deposition in Oil Well. In *Universiti Teknologi Malaysia* (Vols. 267–270, pp. 267–270).
- Barker, K. M., Newberry, M. E., & Yin, Y. R. (2001). *Paraffin Solvation in the Oilfield*. <https://doi.org/10.2118/64995-ms>
- Bello, O., Fasesan, S., Teodoriu, C., & Reinicke, K. (2006). An evaluation of the performance of selected wax inhibitors on paraffin deposition of Nigerian crude oils. *Petroleum Science and Technology*, 24(2), 195–206. <https://doi.org/10.1081/LFT-200044504>
- Boswood, D. W., & Kreh, K. A. (2011). Fully miscible micellar acidizing solvents vs. xylene, the better paraffin solution. *SPE Production and Operations Symposium, Proceedings*, 43–48. <https://doi.org/10.2118/140128-ms>
- Brown, K. E. . (1977). The Technology of Artificial lift. In *PennWell Books* (Vol. 1, p. 500). 7623701
- Forsdyke, I. N. (1997). *Flow Assurance in Multiphase Environments*. <https://doi.org/10.2118/37237-ms>
- Kurnianto, M., & Prasetyo, A. (2018). Prediksi Kedalaman Terbentuknya Wax Pada Sumur X Lapangan Y. *PETRO: Jurnal Ilmiah Teknik Perminyakan*, 7(2), 65–72. <https://doi.org/10.25105/petro.v7i2.3678>
- Mahmoudkhani, A., Feustel, M., Reimann, W., & Krull, M. (2017). Wax and paraffin control by fracturing fluids: Understanding mode of actions and benefits of water-dispersible wax inhibitors. *Proceedings - SPE International Symposium on Oilfield Chemistry, 2017-April*, 995–1012. <https://doi.org/10.2118/184594-ms>
- Mokrys, I. J., & Butler, R. M. (1993). In-situ upgrading of heavy oils and bitumen by propane deasphalting: The Vapex process. *Production Operations Symposium*, 409–424. <https://doi.org/10.2118/25452-ms>
- Patton, C. C., & Jessen, F. W. (1965). The Effect of Petroleum Residua on Paraffin

- Deposition From a Heptane-Refined Wax System. *Society of Petroleum Engineers Journal*, 5(04), 333–340. <https://doi.org/10.2118/1314-pa>
- Perez, P., Boden, E., Chichak, K., Gurnon, A. K., Hu, L., Lee, J., McDermott, J., Osaheni, J., Peng, W., Richards, W., & Xie, X. (2015). Evaluation of paraffin wax inhibitors: An experimental comparison of bench-top test results and small-scale deposition rigs for model waxy oils. *Proceedings of the Annual Offshore Technology Conference*, 4, 3129–3151. <https://doi.org/10.4043/25927-ms>
- Potisek, S., Capaldo, K., Dermody, D., Moglia, R., & Ender, K. (2015). High active aqueous-based pour point depressants and wax inhibitors. *Proceedings - SPE International Symposium on Oilfield Chemistry*, 2(April), 1249–1258. <https://doi.org/10.2118/173799-ms>
- Prasetyo, A., & Sudono, S. (2020). Klasifikasi dan Identifikasi Material terhadap Pengendapan Wax pada Sumur Minyak. *Journal of Applied Science (Japps)*, 2(1), 031–049. <https://doi.org/10.36870/japps.v2i1.160>
- Raharjo, A. D. U. (2017). Evaluasi perhitungan Potensi Sumur Minyak Tua dengan Water Cut Tinggi. *Evaluasi Perhitungan Potensi Sumur Minyak Tua Dengan Water Cut Tinggi*, 9(2), 106–110.
- Rocha, T. S., Costa, G. M., & Embiruçu, M. . (2015). *Modeling Wax Appearance Temperature*. 1986, 18–20. <https://doi.org/10.2118/177120-ms>
- Rouse, H. (1942). Second Hydraulics. *Proceedings of the Second Hydraulics Conference: June 1-4, 1942*, 400.
- Rukmana, D., Kristanto, D., & Aji, V. D. C. (2012). *Buku Teknik Reservoir: Teori dan Aplikasi. 1*.
- T. R. Bott & J. S. Gudmundsson. (1977). *Deposition of Paraffin Wax from Kerosene in Cooled Heat Exchanger Tubes*. 5.