

DAFTAR PUSTAKA

- Ahmed, T. (2010). Reservoir engineering handbook (4th ed.). Gulf Professional Publishing, 433
- Suman, G. O., Ellis, R. C., & Snyder, R. E. (1982). *Sand control handbook* (2nd ed.). Gulf Publishing Company.
- Brown, K.E. (1977). "The Technology of Artificial Lift Method", Vol.1. Tulsa, Oklahoma. Pennwell Publishing Company
- Brown, K.E. (1980). "The Technology of Artificial Lift Method", Vol.2b. Tulsa, Oklahoma. Pennwell Publishing Company, 28-43. Brown, K.E. (1980). "The Technology of Artificial Lift Method", Vol.4. Tulsa, Oklahoma. Pennwell Publishing Company
- Sparlin D.D., "*Sand control*", International Training and Development, Houston, 1993.
- Ballard, T., & Beare, S. (2003). Media Sizing for Premium Sand Screens: Dutch Twill Weaves. Weatherford Completion Systems.
- Tiffin, D. L., King, G. E., Larese, R. E., Britt, L. K., Amoco (1998). "New Criteria for Gravel and Screen Selection for *Sand control*"
- Kumar, S., Kumar, G., Krishna, S., Kumar, A., Gupta, T., Goel, P. N., & Kumari, S. (2024). "Sand Screens for Controlling Sand Production from Hydrocarbon Wells: A Mini-Review"
- Ahad, N., Jami, M., & Tyson, S. (2020). A Review of Experimental Studies On Sand Screen Selection for Unconsolidated Sandstone Reservoirs.
- Amijaya, W., Ghozali, F., Kusuma, H., Aryanto, A., Hidayat, A., & Mardani, P. (2018). Penerapan ESP dan *Sand control* Terpadu pada Sumur Berpasir dan Bergas. In Simposium IATMI 2018.
- Wu, B., Choi, S. K., Feng, Y., Denke, R., Barton, T., Wong, C. Y., Boulanger, J., Yang, W., Lim, S., Zamberi, M., Shaffee, S., Jadid, M. B., Johar, Z., & Madon, B. B. (2016). Evaluating Sand Screen Performance Using

Improved Sand Retention Test and Numerical Modelling. Offshore Technology Conference.

Tananykhin, D., Grigorev, M., Simonova, E., Korolev, M., Stecyuk, I., & Farrakhov, L. (2023). Effect of Wire Design (Profile) on Sand Retention Parameters of Wire-Wrapped Screens for Conventional Production: Prepack Sand Retention Testing Results.

Matanović, D., Čikeš, M., & Moslavac, B. (2012). *Sand control in well construction and operation*. Springer Heidelberg Dordrecht London New York.

Tixier M, Loveless G, Anderson R (1975) Estimation of Formation Strength From the Mechanical-Properties Log (includes associated paper 6400)

Stein, N dan Odeh Jones, L. (1974). Estimating Maximum Sand Free Production Rate from Frieble Sans for Different Well Completion Geometries. Gulf Publishing Company: Texas

Ahmed, T. (2019). *Reservoir Engineering Handbook* (5th ed., pp. 491–498). Gulf Professional Publishing / Elsevier

Economides, M. J. (2013). *Petroleum production systems* (2nd ed.). Pearson Education, Inc.

Chanpura, R. A., Hodge, R. M., Andrews, J. S., Toffanin, E. P., Moen, T., & Parlar, M. (2010). *State of the art screen selection for standalone screen applications*. Society of Petroleum Engineers (SPE).

Regulacion, R., Seno, A., Saffiin, N. B., & Nik Khansani, N. Z. S. B. (2011). *Optimized stand-alone screen design for the 'J' field, Malaysia*. Society of Petroleum Engineers (SPE).

Kristanto, D., & Jagadita, I. S. (n.d.). *An integrated analysis for post hydraulic fracturing production forecast in conventional oil sand reservoir*. Petroleum Engineering Department, Faculty of Mineral Technology, Universitas Pembangunan Nasional “Veteran” Yogyakarta.

Jiang, S., Song, J., Liu, C., Xiong, Y., Pang, W., & He, Y. (2022). *Heat transfer study in exploitation of argillaceous-silt natural gas hydrate reservoirs*.

Jabbar, M. Y., & AlNuaim, S. (2013). *Analytical comparison of empirical two phase IPR correlations for horizontal oil wells*. Society of Petroleum Engineers. SPE-164143.