

DAFTAR PUSTAKA

- Agarwal S., Panigrahi N., Ranjan A., et al, 2016. *Advance in Completion Design to Improve Bhagyam PCP Run Life*. Presented at the SPE Middle East Artificial Lift Conference and Exhibition, Manama, Bahrain, 30 November - 01 December 2016. SPE-184224-MS
- Brown, K. E., 1977. *The Technology Of Artificial Lift Methods, Volume 1*, PennWell Publishing Company, Tulsa Oklahoma.
- Castilo I.C., Valderrama J., Godoy F., et al, 2018. *Improvement of PCP Run Life in Highly Deviated and Tortuous Well Using Novel Design in Rod Strings: A Case Study*. Presented at the SPE Middle East Artificial Lift Conference and Exhibition, Manama, Bahrain, 28-29 November 2018. SPE-192464-MS
- Cholet H., Wittrisch C., 2013. *Progressing Cavity Pumps Second Edition*, Paris: Editions Technip. ISBN 978-2-7108-0998.
- Coster, G.L. de., 1974. The Geology of The Central and Sumatera Basin: Proc. 3rd Ann. Conv. IPA, Jakarta, 77-110.
- Delpassand M.S., 1997. *Progressing Cavity (PC) Pump Design Optimization for Abrasive Applications*. Presented at the 1997 SPE Production Operations Symposium, Oklahoma City, Oklahoma, 9-11 March 1997. SPE 37455
- Echavarria L., et al, 2013. *PCP Sand Handling Technologies*. Presented at the SPE Progressing Cavity Pump Conference, Calgary, Alberta, Canada, 26-27 August 2013. SPE 165669
- Eubank, R. T., & Makki, A. C. (1981). *Structural Geology of the Central Sumatra Back-Arc Basin*. Indonesian Petroleum Association 10th Annual Convention.
- Guo B., Williams C. Lyons, Ali Ghalambor, 2007. *Petroleum Production Engineering-A Computer-Assisted Approach*, Elsevier Science & Technology Books. ISBN 0750682701 (2).
- Han O., Rangel S., Delgado A. et al, 2018. *Increased Run Life in PCPs from Characterization of High Nitrile Elastomers in the Orinoco Oil Belt*. Presented at the SPE Artificial Lift Conference and Exhibition-Americas, Woodlands, TX, USA, 26-30 August 2018. SPE-191118-MS.

- ISO 15136-1, 2009. *Petroleum and natural gas industries — progressing cavity pump systems for artificial lift Part 1: Pumps*. International Organization for Standardization.
- Nelik L., Brennan J., 2005. *Progressing Cavity Pumps, Downhole Pumps, and Mud Motors*, Gulf Publishing Company. ISBN 0-9765113-1-2.
- Pertamina EP, 2011. Buku *Plan Of Development Pengembangan Lapangan Kenali Asam Jambi*.
- Rangel S.V., Delgado A.V., Han M.J. et al, 2016. *Successful Application of Root Cause Analysis on PCPs Failure in Orinoco Oil Belt*. Presented at the SPE Latin America and Caribbean Heavy and Extra Oil Conference, Lima, Peru, 19-20 October 2016. SPE-181142-MS
- Robbin and Myers., 2005. *Downhole Pump Specification*, Brosur Robbin and Myers Company.
- Robbin and Myers., 2012. *PC Pumps Technology* course robbin and myers in Indonesia.
- Woolsey K.A., 2012. *Improving Progressing-Cavity Pump Performance through Automation and Surveillance*. Presented at the SPE Progressing Cavity Pump Conference, Edmonton, Alberta, Canada, 12-14 September 2010. SPE 136690.
- _____, 2006. *Artificial Lift Type Selection*. Weatherford
- _____, 2015. *Maintenance and Troubleshooting of Progressive Cavity Pumps*. Moyno.
- _____, 2015. *NOV PCP Brochure*.
- _____, 2017. *PCP Failure Nomenclature Version 4.1*. C-Fer Technologies.
- _____, 2018. *Progressive Cavity Pump Operation and Maintenance Manual*. Apergy Oillift Technology