

DAFTAR PUSTAKA

- Allen T.O. And Robert., A.P. 1982. "Production Operation Well Completion, Work Over And Stimulation", Vol I & II Second Edition, Oil And Gas Consultant International, Inc.
- Ariki, K., Hatakeyama, K. 1998. "Effects of Injection Temperature on The Injectivity of a Geothermal Well", Geothermal Resource Council Transactions, Volume 22.
- Asosiasi Panasbumi Indonesia. 2011. "API NEWS", 10-15.
- Brown, K.E., Doty, D.R., Granger, C., Ledlow, L., Mach, J., Proano, E., Schmidt, Z., Szilas, A.P. 1984. Nodal System Analysis, 112-117 dalam Brown, K.E., *The Technology of Artificial Lift Methods*, PennWell Books, Oklahoma.
- Brown, K.E., Lea, J.F. 1985. *Nodal System Analysis of Oil and Gas Wells*, SPE 14714-PA.
- Budiarjo B., Hartono D., Agus H., dkk. 2009. "Geochemical Characterization Of Thermal Waters In Hululais Geothermal Prospect", PT Pertamina Geothermal Energy, Jakarta-Indonesia.
- Crane Co. Engineering Division. 1965. "Flow of Fluids through Valves, Fittings, and Pipe", Amerika Serikat.
- DiPippo, R. 2012. "Geothermal Power Plants Third Edition", Butterworth Heinemann, Amerika Serikat.
- Ernst., ShinNihon LLC, Young. 2011. "Study On Geothermal Power Development Project In Hululais, Indonesia", (JETRO) West Japan Engineering Consultants, Inc.
- Grant, M.A., Bixley, P.F., 2011. *Geothermal Reservoir Engineering Second Edition*, Academic Press, Amerika Serikat.
- Hastriansyah, G., Yuniar, D.M., Silaban, M. S. P. 2015. "Well Remedial Evaluation and Prediction of Post Remedial Condition of a Suspected Multiple Feedzone Well Using Wellbore Simulation, Case Study: Well Sendangan-4", Proceeding World Geothermal Congress 2015.
- Hastriansyah, G. 2015. *Evaluasi Sumur Injeksi Pada Lapangan Tompaso Menggunakan Analisis Nodal*, Tesis, Institut Teknologi Bandung.
- Koestono, H., Prasetyo, I.M., Nusantara, V. D.M., dkk. 2015. "Hydrothermal Alteration Mineralogy of Well HLS-C, Hululais Geothermal Field, Bengkulu, Indonesia", Proceeding World Geothermal Congress 2015.

- Moody, L.F. 1944. "Friction Factors for Pipe Flow", Transactions of ASME, Vol. 66.
- Mulyadi. 1995. "Interpretation Of Geoelectric Structure At Hululais Prospect Area, South Sumatra", PT Pertamina Geothermal Energy, Jakarta-Indonesia.
- Nasrudin, Mahmud. 2015: "Analisa Air Formasi dalam Menentukan Kecenderungan Pembentukan Scale pada Sumur X,Y dan Z". Seminar Nasional Cendekiawan.
- Reynolds, O. 1883. "An Experimental Investigation of the Circumstances which Determine Whether the Motion of Water shall be Direct or Sinuous, and the Law of Resistance in Parallel Channels", Philosophical Transactions of the Royal Society.
- Rogers, G. F. C., Mayhew, Y.R. 1988. *Thermodynamic and Transport Properties of Fluids fourth edition*, Blackwell Publisher, Amerika Serikat.
- Saptadji, NM. 1998. *Teknik Panasbumi*, Penerbit ITB, Bandung-Indonesia.
- Sukarno, D. B. 2017. *Laporan Well Completion Test Sumur HLS-1* (unpublished), PT Pertamina Geothermal Energy, Jakarta-Indonesia.
- Sukarno, D. B. 2017. *Laporan Well Completion Test Sumur HLS-2* (unpublished), PT Pertamina Geothermal Energy, Jakarta-Indonesia.
- Sukarno, D. B. 2017 *Laporan Well Completion Test Sumur HLS-3* (unpublished), PT Pertamina Geothermal Energy, Jakarta-Indonesia.
- Sukarno, D. B. 2018 *Laporan Well Completion Test Sumur HLS-4* (unpublished), PT Pertamina Geothermal Energy, Jakarta-Indonesia.
- Sukarno, D. B. 2018. *Laporan Well Completion Test Sumur HLS-5* (unpublished), PT Pertamina Geothermal Energy, Jakarta-Indonesia.
- Swamee, P.K., Jain, A.K. 1976. "Explicit Equations for Pipe-flow Problems", Journal of the Hydraulics Division (ASCE), Vol. 102.
- Tortike, W.S., Ali, S.M.F. 1989. "Saturated-Steam-Property Functional Correlations for Fully Implicit Thermal Reservoir Simulation", SPE Journal Paper, SPE-I7094-PA.