DAFTAR PUSTAKA

Abaa, K., Wang, J. Y., Ityokumbul, M. T., (2013). "Parametric Study of Fracture Treatment Parameters for Ultra-tight Gas Reservoir". J Petrol Explor Prod Technol 3, pp. 163,165-167.

Adachi, J., Siebrits, E., Peirce, A., Desroches, J., (2007). "Computer Simulation of Hydraulic Fractures", International Journal of Rock Mechanics and Mining Sciences, Vol. 44, Issue 5, DOI: 10.1016/j.ijrmms.2006.11.006, pp. 742-743.

Ahmed, Tarek. (2001). *"*Reservoir Engineering*"*. Houston, Texas : Gulf Professional Publishing Company. pp. 78-86.

Allen, T.O., dan Robert A.P., (1982). "Production Operation", Oklahoma, Tulsa : Oil and Gas Consultant International Inc, pp. 158-161, 166, 174-181.

Bishop, M. G., (2000), "Petroleum System of the Northwest Java Province, Java and Offshore Southeast Sumatra, Indonesia". Volume 99, U.S. Geological Survey. pp 12-20.

Castagna, J. P., & Eastwood, M. B., (1985). "Relationships Beetween Compressional-wave and Shear-wave Velocities in Clastic Silicate Rocks", SEG Annual Meeting, Vol. 50, No, Atlanta, Georgia, April 1985, pp. 573,574

Clegg, J.D. dan Lake, L. W., (2007). "Petroleum Production Handbook*"*, Volume 4, SPE Of AIME, Richardson, Texas. pp. 325-330. 337-338.

Cooke, C. E. Jr, (1975). "Effect of Fracturing Fluids on Fracture Conductivity*"*, Journal Of Petroleum Technology, Vol. 27, Issue 10, DOI: 10.2118/5114-PA, Pp 1274-1275.

Donaldson, E.C., Alam, W., Begum, N., (2013). "Hydraulic Fracturing Explained Evaluation, Implementation, and Challenges", Gulf Publishing Company, Houston, Texas. pp. 51, 54, 57, 91.

Economides, M.J., Hill, D.A., (1994). *"*Petroleum Production Systems*"*, Prentice Hall, Upper Saddle River, New Jersey: pp. 435,437, 457-461.

Economides, M.J. Nolte, K.G., (2000). "Reservoir Stimulation", Third Edition, John Wiley & Sons Ltd, Chichester, West Sussex. pp. 5-10 – 5-12, 5-17, 5-18, 5-25, 6-8, 6-16, 6-23, 6-24, 7-1 – 7-19, A9-2 – A9-3, 10-11, 11-14.

Economides, M.J., Martin, T., (2007). ”Modern Fracturing Enhancing Natural Gas Production”, Energy Tribune Publishing, Houston, Texas. pp. 34, 102, 117, 118, 138-139, 243-262, 289-293, 302.

Ghifarry, M.F., Syafri, I., Mohamad, F., Mualimin. (2017). “Fasies dan Lingkungan Pengendapan Formasi Talang Akar, Cekungan Jawa Barat Utara”, Vol. 1, No. 3, Padjajaran Geoscience Journal, pp. 184-185.

Gidley J.L., Holditch S.A., Nierode, D.E., Veatch, Jr. R.W., (1989). "Recent Advances in Hydraulic Fracturing". Society of Petroleum Engineers, Richardson, Texas. pp. 216,217.

Ley, H.C., Samaniego, F., (1981). “Transient Pressure Analysis for Fractured Wells”. Vol. 18, Society of Petroleum Engineers Journal. DOI: 10.2118/7490-PA. pp. 1750, 1756, 1757

Martin. Tony, (2005). ”Hydraulic Fracturing Manual”, Version 1.0, BJ Service, Singapore. pp. 8-9, 19-22, 40-43.

Montgomery, T. C., and Smith, B., M., (2015). “Hydraulic Fracturing”, Taylor & Francis Group, Boca Raton, Florida. pp 80-91, 101, 148, 215, 224-228, 232-238, 254, 257, 267-270, 359-363, 393, 401.

Noble, A.R., Doust, H., (2007). “Petroleum System of Indonesia”, Volume 25, Marine and Petroleum Geology, DOI: 10.1016/j.marpetgeo.2007.05.007. pp. 116

Noble, A.R., Mujahidin, N., Wu, C.H., Howes, J.V.C., (1997). “Petroleum System Of Northwest Java, Indonesia”, Proceeding Of The Petroleum Systems of Southeast Asia and Australia Conference, Jakarta , May 1997, pp. 586-588, 595.

Satter, A., Iqbal, G.M., (2016). “Reservoir Engineering The Fundamentals, Simulation, and Management Of Conventional & Unconventional Recoveries”, Gulf Professional Publishing, Waltham, Massachusetts. pp. 49.

Soliman, M.Y., (1983). “Modifications to Production Increase Calculations for a Hydraulically Fractured Well”, J Pet Technol 35. pp. 2,3, 11

Sulistyarso, H.B., (2019). “Effect Of Pump Rate Penetration Sensitivity on Hydraulic Fracturing in Low Resistivity Reservoir”, Vol. 3, No. 1, Petroleum Science Engineering. DOI: 10.11648/j.pse.20190301.13, pp. 15-16.

Terracina, J.M., Turner, J.M., Collins, D.H., Spillars. S.E., (2010). "Proppant Selection And Its Effect On The Results Of Fracturing Treatments Performed In Shale Formation", SPE Annual Technical Conference and Exhibition, Florence, Italy, 19-22 September 2010. SPE 135502, pp. 2-7.

_____, (1997). "Hydraulic Fracturing Theory Manual", British Petroleum, United Kingdom. pp. 6-1 – 6-8, 6-15, 6-25 – 6-26, 6-84 – 6-94.

_____, (2020). "Hydraulic Fracturing Report", Laboratorium POD, Yogyakarta, pp. 4, 7-9, 13.