

DAFTAR PUSTAKA

Alton R.Hagedorn, Junior Member AIME, Kermit E, Brown, and Member AIME, *The Effect of Liquid Viscosity in Two-Phase Vertical Flow*. 1964, *Journal of Petroleum Technology*.

Amyx, J.W., Bass, Jr., D.M.,and Whiting, R.L. 1960. *Petroleum Reservoir Engineering*. New York. McGraw-Hill.

Beggs, H. D. 2003. *Production Optimization Using Nodal analysis*. Oklahoma. OGCI Publication.

Brown, K. E. 1980. *The Technologi of Artificial Lift Methods, Vol 2*. Oklahoma, PennWell Publ. Co..

Brown, K. E. 1980. *The Technologi of Artificial Lift Methods, Vol 4*. Oklahoma, PennWell Publ. Co.

Camargo, Edgar., Aguilar, Jose. 2007. “*Nodal Analysis-based Design for Improving Gas Lift Wells Production*”. Univesidad de los Andes, Merinda, Venezuela.

Gomez, V. 1974. “*Optimization of Continous Flow Gas Lift System*”. M.S Thesis, University of Tulsa.

Herald W. Winkler. 1981. *Fundamental Of Gas Lift Installation Design And Operations*.

Vogel, J. V. 1986. ‘*Inflow Performance Relationship for Solution-Gas Drive Wells,*’ AIME, *Journal of Petroleum Technology*, 83-92.

V. Shankar, Raj Chhabra. 2008. *Coulson and Richardson’s Chemical Engineering: Vol 1A: Fluid Flow: Fundamentals and Application*.