

DAFTAR PUSTAKA

Bizanti, M.S. and Moonesan, A.: "How to Determine Minimum Flowrate for Liquids Removal," World Oil, (Sept. 1989) 71-73.

"Gas well deliquification" second edition by James F. Lea , Henry V. Nikens, Mike R. Wells.

Ilobi, M.I. and Ikoku, C.U.: "Minimum Gas Flow Rate for Continuous Liquid Removal in Gas Wells," paper SPE 10170 presented at the 1981 SPE of AIME Annual Fall Technical Conference and Exhibition, San Antonio, TX, Oct. 5-7.

Lea, J. F. and Tighe, R. E. "Gas Well Operation with Liquid Production," SPE 11583, presented at the 1983 Production Operation Symposium, Oklahoma City, OK, February 27–March 1, 1983.

Lubiantara, B. 2012. *Ekonomi Migas Tinjauan Aspek Komersial Kontrak Migas*. Jakarta.

Partowidagdo, Widjajono. 2000. *Pengelolaan Lapangan*. Bandung: Institut Teknologi Bandung.

Partowidagdo, Widjajono 2000, *Seri Studi Pembangunan 2 Manajemen dan Ekonomi Minyak dan Gas Bumi Keekonomian*

Turner, R. G., Hubbard, M. G., and Dukler, A. E. "Analysis and Prediction of Minimum Low Rate for the Continuous Removal of Liquids from Gas Wells," Journal of Petroleum Technology, Nov. 1969. pp. 1475–1482.

Turner, R.G., Hubbard, M.G., and Dukler, A.E.: "Analysis and Prediction of Minimum Flow Rate for the Continuous Removal of Liquids from Gas Wells," J. Pet. Tech. (Nov.1969) 1475-1482.

