

DAFTAR PUSTAKA

1. Allen, G.P., and Chambers, J.L.C., 1996, *Sedimentation in the Modern and Miocene, Mahakam Delta*, IPA Field Guide
2. NN “*Production Technology I and II*”, Herit-Watt University, Edinburg, 2010
3. Ahmed, T, “*Advance Reservoir Engineering*”, Gulf Publishing Company, Houston, Texas, 2005
4. Ahmed, Tarek., “*Reservoir Engineering Handboo 3rd Edition*”, Gulf Proffesional Publishing. USA. 2006
5. Beggs, H.D, “*Production Optimization Using Nodal Analysis*”, OGCI Publication, Oil & Gas Consultans International Inc, Tulsa 1991.
6. Brown, K. E, “*The Technology of Artificial Lift Methods*”, Volume 1a, PennWell Publishing Company, Tulsa, Oklahoma, 1977. (Bab 1 *Inflow Performance*. Halaman 1 – 65)
7. Brown, K. E, “*The Technology of Artificial Lift Methods*”, Volume 2a, PennWell Publishing Company, Tulsa, Oklahoma, 1980. (Bab 3 *Gas Lift*. Halaman 95 – 355)
8. Team of Petroleum Experts., “*Petroleum Experts, User Manual, IPM, Version 7.5*”, Petroleum Experts Limited, Edinburgh, Scotland, 2010.
9. Pudjo, Sukarno, DR. Ir, “*Aliran Fluida Multifasa Dalam Pipa*”, Jurusan Teknik Perminyakan, Fakultas Ilmu Kebumian dan Teknologi Mineral, ITB, Bandung, 2000. (Bab 1 *Persamaan Dasar Aliran Fluida Dalam Pipa*. Halaman 1 – 18)
10. Takacs, Gabor, Phd, “*Gas Lift Manual*” Petroleum Engineering Department, University of Miskolo,Hungary (Chapter 5, Allocation of lift gas to a group wells, Page 308-314)