

## DAFTAR PUSTAKA

1. Adams, N. J. (1985). *Drilling Engineering A Complete Well Planning Approach*. Oklahoma: PenWell Publishing Company.
2. Rabia, H. (2002). *Well Engineering and Construction*. Entrac Consulting.
3. Rahman, S. S., & Chilingarian, G. V. (1995). *Casing Design Theory and Practice*. California: Elsevier Science B.V.
4. Rubiandini, R. (2005). *Well Engineering*. Jakarta: P.T. Medco E&P indonesia.
5. Bourgoyne, Adam T. Jr, dkk. 1986. "*Applied Drilling Engineering*". USA: SPE Textbook Series, First Printing, Richardson, Texas.
6. Brand, P.R., Whitney, W.S., and Lewis, D.B. 1995. Load and Resistance Factor Design Case Histories. Presented at the Offshore Technology Conference, Houston, 1-4 May. OTC-7937-MS.
7. Craff, B.C., Holden, W.R. 1962. "*Well Design Drilling And Production*". New Jersey: Prentice Hall Inc., Englewood Cliff.
8. Gatlin C. 1960. "*Petroleum Engineering Drilling and Well Completions*". Prentice Hall Inc.
9. Klementich, P.E., Erich F. 1995. A Rational Characterization of Proprietary High Collapse Casing Grades. Presented at the SPE Annual Technical Conference and Exhibition, Dallas, 22-25 October. SPE-30526-MS.
10. Kurmiantoro, Hendri, Tamsil, Mu'min Prijono., "Evaluasi Perencanaan Desain Casing Pada Sumur SELONG-1 di Lapangan Selong", ISSN: 240-8696, Seminar Nasional Cendekiawan, 2015.
11. Mitchell, R.F.: "Casing Design," in *Drilling Engineering*, ed. R. F. Mitchell, vol. 2 of *Petroleum Engineering Handbook*, ed. L. W. Lake. (USA: Society of Petroleum Engineers, 2006). 287-342.
12. Pahlamalidie, Novi., "Evaluasi Perencanaan Casing Pemboran Secara Teknis dan Ekonomis Pada Sumur NP 03-X di Lapangan NP Pertamina UTC", ISSN: 2460-8696, Seminar Nasional Cendekiawan, 2015.