## **DAFTAR RUJUKAN**

- Brown, K. E. (1980). The Technology of Artificial Lift Methods, *PenWell Publishing Company*, **2b**, 28 68.
- Brown, K. E. (1980). The Technology of Artificial Lift Methods, *PenWell Publishing Company*, **4**, 199 219.
- Lake, L. W. (2007). Petroleum Engineering Handbook, Society of Petroleum Engineers, 4, 626 695
- Takacs, G. (2018). Electrical Submersible Pumps Manual, *Gulf Professional Publishing*, **2**, 55-149
- Bishop, M. G. (2001). South Sumatra Basin Province, Indonesia: The Lahat/Talang Akar-Cenozoic Total Petroleum System, *Open-File Report* 99-50-S, **1**, 1-17
- Ariyanto, P., dan Kusdiantoro, F. (2014). Secondary Hydrocarbon Migration and Entrapment Evaluation in Lematang Area, South Sumatra. Indonesian Petroleum Association, 38th Annual Convention, May.
- Bearden, J. and James, M.: "ESP Seal Assembly Design and Application," paper presented at the 1988 SPE Gulf Coast ESP Workshop, Houston, 28–29 April.
- RP11S4, Recommended Practice for Sizing and Selection of Electric Submersible Pump Installations, third edition, API, Washington, DC (July 2002).
- RP11S5, Recommended Practice for Application of Electric Submersible Cable Systems, first edition, API, Washington, DC (February 1993).