DAFTAR PUSTAKA

1. Adam, N. J. (1985). Drilling Engineering A Complete Well Planning Approach. Tulsa, Oklahoma: Penn Well Publishing Company.
2. Andalucia dan Priambudi . "Perhitungan *Trajektory* Pada *Directional Drilling* Sumur *Geothermal* Di PT.Pertamina *Drilling Service* Indonesia". 2006
3. B.T.H Marbun, R. R. (2020). Casing Setting Depth And Design Of Production Well In Water-Dominated Geothermal System with 330 ◦C Reservoir Temperatuer. Elsevier, 1-12.
4. D. Sunarjanto, a. S. (2013). Potential Development of Hydrocarbon. Indonesian Journal of Geology, (pp. 151 - 161). Jakarta, Indonesia: PPPTMGB LEMIGAS Jakarta.
5. Dorman P. Purba, D. W. (2019). Key Considerations in Developing Strategy for Geothermal Exploration Drilling Project in Indonesia. 44th Workshop on Geothermal Reservoir Engineering (pp. 1-12). Stanford University, Stanford, California: SGP-TR-214.
6. Edward, C. R. (1982). Handbook Of Geothermal Energy. Houston, Texas: Gulf Publishing Company.
7. F. Nanlohi, dkk. "Geologi dan Ubahan Hidrotermal Sumur MT-4 Lapangan Panas Bumi Toda Belu, Mataloko Ngada-Nusa Tenggara Timur". 2005.
8. Gonet, Dkk (1998). Procedure for Arranging Centralizer in Casing String Run Into Directional Well . Rocnik 3, 24-28
9. Hole, H. (2006). DIRECTIONAL DRILLING OF GEOTHERMAL WELLS. UNU-GTP, 1-7.
10. Hole, H. (2008). GEOTHERMAL WELL DESIGN – CASING AND WELLHEAD. Petroleum Engineering Summer School, 1-7.
11. Hussein (2005). High Temperature Geothermal Well Design. UNU-GTP,`111-123
12. Paul K. Ngugi. *Geothermal Well Drilling*" Geothermal Training Programme. United Nations University-Geothermal Training Programme. Kenya. 2008.

13. Kastiman Sitorus dkk. “Karakteristik *Geothermal* Sumur Eksplorasi AT-1, Lapangan Panas Bumi Atadei, Kabupaten Lembata-NTT”. Subdit Panas Bumi. (_____).

14. Nzayisenga, T. (2016). The Basic Design And Drilling Programme For Geothermal Exploration In Kinigi, Rwanda. UNU-GTP, 1-36.

15. Omar, F. (2013). DIRECTIONAL WELL DESIGN, TRAJECTORY AND SURVEY CALCULATIONS, WITH A CASE STUDY IN FIALE, ASAL RIFT, DJIBOUTI. Iceland: Geothermal Training Programme.

16. Pourazad, H. (2005). HIGH-TEMPERATURE GEOTHERMAL WELL DESIGN. UNU-GTP, 1-13.

17. Tuli, Dkk (2018). Design And Analysis Of Centralizer Used in Wellbore. International Journal of Academic Research and Development, 1148-1453

18. Mechanics in Petroleum Engineering Conference (pp. 13 - 20). Delft, The Netherlands : Schlumberger Cambridge Research, UK.

19. Sarmiento, Z. F. (2007). A Snapshot of the Drilling and Completion Practices in High Temperature Geothermal Wells in the Philippines. Workshop 4: Drilling Cost Effectiveness and Feasibility of High-Temperature Drilling, 1-13.

20. Union, A. (2016). Code of Practice for Geothermal Drilling. Regional Geothermal Coordinator Unit: African Union.

21. Valve, A. P. (2014). Austarlian Pipeline Valve. Retrieved from Austarlian Pipeline Valve: www.australianpipelinevalve.com.au

22. Pirajno (1992). *Hydrotermal Mineral Deposits.* Berlin, German : Springer-Verlag.