DAFTAR PUSTAKA

1. Anonim, 2011, ***Ventilation of Underground Mines*****,** Draft Code of Practice, Australia.

2. Chekan G.J., Colinet J.F., dan Grau, R.H, 2006, ***Impact of Fan Type for Reducing Repairable Dust an Underground Limestone Crushing Facility,*** Proceedings of the 11th *North* American/Ninth US Ventilation Symposium, University Park, Pa., June 5-7.

3. Gamble, G. A., Ray, R. E., Americas, P. B. and York, N., (2009). Differences In Design Considerations For Tunnel Vs . Mine Ventilation Fan Systems, SME Annual Meeting, Denver, CO, Preprint 09-056.

4. Habibi, A. and Gillies, A. D. S., (2012). Effect of Booster Fan in Ventilation Networks – Computational and Experimental Approaches, 14th United State/ North AmericanMine Ventilation Symposium, pp.83-89 (Nelson and Calizaya at 2012,University of Utah, Dept. of Mining Engineering).

5. Hartman, H. L.1982. ***Mine Ventilation And Air Conditioning***. 3rd Edition.John Wiley & Sons,Inc. Canada

6. Mc.Pherson, Malcolm J. 1992. ***Subsurface Ventilation And Enviromental Engineering***. Chapman and Hall Inc. USA

7. Mc.Dermott, Hendry J. 1985. ***Handbook of Ventilation for Contaminant Control***. Butterworth Publieshers of America.

8. Mc Elroy, G.E., 1935. ***Engineering Factors In The Ventilation of Metal Mines (*Buletin 385).** Published by Department of the Interior, Bureau of Mines, Washington, D.C. (1935)

9. Keputusan Menteri Energi dan Sumber Daya Mineral Republik Indonesia Nomor 1827 K/ 30/ MEM/ 2018. “Pedoman Pelaksanaan Teknik Pertambangan Yang Baik” Menteri Energi dan Sumberdaya Mineral

10. Plessis,du J.J.L, 2014, ***Ventilation and Occupational Environment Engineering in Mines***, Mine Ventilation

::repository.unisba.ac.id::