

DAFTAR PUSTAKA

- Addington, L., Fitz, C., Lunsford, K., Lyddon, L., Mariana Siwek, I., 2011. Sour Water: Where It Comes From and How to Handle It. *Refinery*: 1-17
- Frederick, A. E., Leach, C. T., dan Nayandi, Christelle U. Alternative Technology for Sour Water Stripping
- Gova, A. M. Penentuan Kadar Amonia (NH_3) pada Limbah Cair K-34 dalam Rangka Pengendalian Pencemaran Lingkungan. *Alkimia*; Vol 2 (2): 22-26
- Indrawan, D., dan Oginawati, K. 2014. Analisis Paparan BTX Terhadap Pekerja di PT. Pertamina RU IV Cilacap. *Teknik Lingkungan*; Vol 20 (2): 132-141
- Jannah, F. N. 2014. Proses Stripping dalam Kolom Stripper. *Paper*. Universitas Negeri Semarang
- Krishnaswarny, S. dan Ponnani, K. 2012. Process Condensate Stripper Performance in Amonia Plants. *Nitrogen+Syngas*, vol 315: 1-4
- Stevens, D. K. dan Mosher, A. 2008. Fundamentals of Sour Water Stripping. *Paper*. Dipresentasikan pada Brimstone Sulfur Symposia. Colorado, USA
- Vaida, A. dan Cristea, V. A. 2016. Development of Sour Water Plant Dynamic Simulator for Improving Design and Operation. *Chemia*, Vol 2 (1): 215-216
- Vogel, A. I. 1951. *A Text Book of Qualitative Inorganic Analysis, 2nd Edition Longmans*. Green and Co. London.
- Weiland, R. H. dan Hatcher, N. A. 2012. Sour Water Strippers Exposed. *Paper*. Dipresentasikan pada The Laurance Reid Gas Conditioning Conference. Oklahoma, USA

Zhao, Y., Shi, R., Bian, X., Zhou, C., Zhao, Y, Zhang, S., Wu, F., Waterhouse, G. I. N, Wu, L., Tung, C., Zhang, T. 2019. Ammonia Detection Methods in Photocatalytic and Electrocatalytic Experiments: How to Improve the Reliability of NH₃ Production Rates. *Advanced Science*; Vol 6 : 1-9

