

DAFTAR PUSTAKA

- Allen, G. P. and Chamber. J. L.C., 1998. Sedimentation in the Modern and Miocene Mahakam Delta, 24th Indonesian Petroleum Association Proceeding, Jakarta.
- Anonim, 1990, *Slug Test And Hydraulic Conductivity* : Associaton Of Ground Water Scientist And Engginers And The American Petroleum Institute
- Anonim. Keputusan Menteri Lingkungan Hidup No. 113 Tahun 2003 Tentang “*Baku Mutu Air Limbah Bagi Usaha dan atau Kegiatan Pertambangan Batubara*”, hal. 1-7.
- Arbaningrum, R., 2021. Hidrologi Curah Hujan Rencana.
- Brassington, R, 2007, *Field Hydrogeology (Third Edition)* : John Wiley And Sons, Ltd
- Cahyani, V. R., 2021. Evaluasi dan Perencanaan Teknis Penanganan Air Limpasan Pada Kegiatan Dewatering PT Cipta Kridatama. 1.
- Dianmahendra, D., 2021. Perencanaan Penyaliran Tambang Wilayah PT Kideco Jaya Agung Kecamatan Batu Sopang Kabupaten Paser Kalimantan Timur.
- ESDM. (n.d.), 2017. Permen ESDM No 02 Tahun 2017 Cekungan Air Tanah.
- Fetter C. W. 1994. *Applied Hydrogeology 3rd edition*. Mcmillian Collage Publishing, New York, p. 83-133.
- Gautama, D. I. R., 2019. Sistem Penyaliran Tambang (E. Warsidi (ed.)). ITB Press.
- Harahap, S., & Fakhrudin, M. I., 2018. Perancangan Pompa Sentrifugal Untuk Water Industri Karawang. Perancangan Pompa Sentrifugal Untuk Water Treatment Plant Kapasitas 0.25 M3/S Pada Kawasan Industri Karawang, 1–9.
- Hasmar, H. A. H., 2011. Drainase Terapan. In Drainasi Terapan (hal. 9).Universitas Islam Indonesia Press Yogyakarta.
- Heath, R. C., 1983, *Basic ground-water hydrology: U.S . Geological Survey WaterSupply Paper 2220*, 86 p.
- Hernan, A. C., Triantoro, A., & Mustofa, A., 2021. Uji Ketahanan Sump Pit West Dengan Simulasi Water Balance Pada PT Adaro Indonesia Di Kabupaten Tabalong Provinsi Kalimantan Selatan. 6(1), 39–45.
- Ihsanudin, A., 2020. Perencanaan Sistem Dewatering Di PT Batu SampurnaMakmur, Desa Cipinang, Kecamaran Rumpin, Kabupaten Bogor, Provinsi Jawa Barat. 12–25.
- Kite, G. W., 1977. Frequency and Risk Analyses In Hydrology. Water Resources
- Kruseman, G.P., N.A. De Ridder. 1983. *Analysis and Evaluation of Pumping Test Data*, International Institute for Land Reclamation and Improvement/ ILRI wageningen, Netherlands.

- Marks, E.L., Sujatmiko, L. samuel, H. Dhanutirto, T. Ismoyati, dan B.B. Sidik, 1982,Cenozoicstratigraphic nomenclature in East Kutei Basin, Kalimantan ,Indonesian Pet. Assoc.,11 th Annual Convention Proceeding
- Mora S., G. Marco, K. Yohan dan W. Agung. 2001. *Modern Ancient Deltaic Deposits and Petroleum System of Mahakam Area*. Proceeding Indonesia Petroleum Association, Total E & P Indonesia.
- Moss, S. J dan J. L. C. Chambers. 1999. Depositional Modelling And Facies Architecture of Rift and Inversion Episodes in The Kutai Basin, Kalimantan, Indonesia, *Jurnal of Asians Earth Science*. Vol. 17, Halaman 157-181.
- PERTAMINA dan BPPKA; 1996; Petroleum Geology of Indonesian Basins: Principles, Methods and Application, Vol XI: Kutai Basins.
- Rai, Made Astawa, Suseno Kramadibrata, 2013, Mekanika Batuan : Penerbit ITB
- Satyana, A.H., Nugroho, D., dan Surontoko, I., 1999. Tectonic Controls on The Hydrocarbon Habitats of The Barito, Kutai and Tarakan basin, East Kalimantan, Indonesia. *Journal of Asian Earth Sciences Special Issue* Vol.17, No.1-2, Halaman 99-120.
- Soemarto, C.D. 1987. *Hidrologi Teknik*. Usaha Nasional, Surabaya.
- Supriatna S., Sukardi R., & Rustandi E. 1995. *Peta Geologi Lembar Samarinda, Kalimantan*. Pusat Penelitian dan Pengembangan Geologi, Bandung.
- Todd. 2005. Groundwater Hydrology 3rd edition : John Wiley Sons
- U.S. Army Corps Of Enggineers, 1999, *Engginering And Desain Groundwater Hydrology* : Department Of The Army
- Walker, R.G., James, N.P. 1992. *Facies Models: Response to Sea Level Change*, Geological Association of Canada, Canada. 33-45 p.