

DAFTAR PUSTAKA

- Ardhana, W., 1993., *A Depositional Model For The Early Middle Miocene Ngrayong Formation And Implications For Exploration In The East Java Basin*. IPA., Jakarta.
- Ardhana, W., Lunt, P. dan Burgon, G.E., 1993., *Clastic The Deep Mafune Sand Faces Of The Ngrayong Formation In The Tuban Block, East Java Basin*. IPA, Jakarta.
- Bemmelen, R.W., 1949, *The Geology Of Indonesia, Vol IA, Government Printing Office, The Hague*. Netherlands.
- Brahim, A., Abid, K., Zouari, K., Dulinski, M., dan Chkir, N., 2009, *Hydrogeologic and Geologic Factors Controlling Groundwater Geochemistry in The Turonian Aquifer (Southern Tunisia)*. *Hydrogeology Journal* 2011 Vol.19, The Geology Society Of America
- Clariant, HTS Consultants, 2007, *Oil Production Chemical and Microbiology 9 Mineral Scale and Control*, Jakarta.
- Cowan, J.C., dan Weintritt, D.J., 1975., *Water-Formed Scale Deposits.*, Gulf Publishing Company, Houston Texas.
- Crittenden, J.C., Trussell, R.R., Hand, D.W., Howe, K.J., Tchobanoglous, G., 2005, *Water Treatment : Principles and Design, United State of America*.
- Ellis, A.J. dan Mahon, W.A.J., 1977, *Chemistry and Geothermal Systems*, Academic Press New York San Francisco- London .
- Endarto, D., 2005, *Pengantar Geologi Dasar*, LPP UNS ISBN 977-498-219-9, Surakarta.
- Fetter, C.W., 2001, *Applied Hydrogeology*, 4th Ed, Prentice- Hall, Inc, New York.
- Haryono, S., 1985, *Masalah Perawatan Sumur Minyak di Lapangan Ledok*. Universitas Pembangunan Nasional "Veteran", Teknik Perminyakan Yogyakarta.
- Johnson, A., King G., Crabtree, M., Eslinger, D., Miller, P.F.M., 1999, *Fighting Scale Removal and Prevention*, Oil field Review Schlumberger.

- Katili, J.A. dan Marks, P., 1977, Geologi, Institute Teknologi Bandung, Departemen Urusan Research Nasional, Djakarta.
- Koesoemadinata, R.P., 1980, Geologi Minyak- Dan Gas Bumi Edisi dua, Institut Teknologi Bandung, Bandung.
- Kuvalevsky, V.S., Krusmen, G.P., dan Rushton, K.R., 2004. *“Groundwater Studies”*, Paris.
- Lamoreoux, P.E., 1990, *Hydrogeology and Management of Hazardous Waste by Deep Well Disposal*, Hannover, Germany.
- Mazor, E., 1997, *Chemical and Isotopic Ground Water Hydrology, second edition* New York-Hongkong.
- Mazor, E., 2004, *Global Water Dynamic “Shallow and Deep Ground Water Petroleum Hydrology, Hydrothermal and Landscape*, Pennsylvania-Tokyo
- Moores, T., 1999, *Structural Geology*, W.H. Freeman and Company 41 Madison Avenue, New York
- Panjaitan, S., 2010, *Prospek Migas Jawa Timur Dengan Metode Gaya Berat*, Pusat Survey Geologi Jl. Diponegoro 57. Bandung.
- Patton, C.C., 1981, *Oilfield Water System, Campbell Petroleum Series*, Norman, Oklahoma.
- Pettijohn, F.J., 1975, *Sedimentary Rock, 3rd edition, Printed in The United of America*.
- Pudjaatmaka, A.H., dan Setiono, L., 1990, *Analisis Anorganik Kualitatif Makro dan Semimikro, Bagian I dan II* PT. Kalimas Media Pusaka, Jakarta.
- Purwanto, H.S., dan Suprpto., 1995, *Geologi dan kualitas batugamping, batulempung dan batupasir sebagai bahan baku Semen daerah tertutup dan sekitarnya, kabupaten Tuban Jawa Timur. Teknik Geologi, Universitas Pembangunan Nasional “Veteran”, Yogyakarta.*
- Pringgoprawiro, H., 1983 *Biostratigrafi dan Poligeografi Cekungan Jawa Timur Utara suatu Pendekatan Baru*, Institut Teknologi Bandung, Bandung.

- Pringgoprawiro, H., dan Sukido, 1992, Peta Geologi Lembar Bojonegoro, Jawa Timur, Skala 1 100.000.
- Rice, E.W., Baird, R.B., Eaton, A.D. dan Clesceri, L.S., 2012, *Standard Methos For the Examination of Water and Wastewaterss 22ND Edition American Public Health association*, USA.
- Selley, R.C., 1985, *Ancient Sedimentary Environments, Third Edition*, Cornel University Press Ithaca, New York.
- Setiaprihadi, A.W., Supriyadi dan Dewayanti, S., 2010, Studi Penyebab Scale di Lapangan - lapangan Minyak Sumatra, Pusat Penelitian dan Pengembangan Teknologi Minyak dan Gas Bumi “LEMIGAS”, Jakarta.
- Suharyadi, 1984, Diktat Kuliah Hidrogeologi Jurusan Teknik Geologi, Fakultas Teknik, Universitas Gajah Mada Yogyakarta.
- Surjono, S.S., dkk, 2002, Panduan Ekskursi Geologi Regional, jurusan Teknik Geologi FT UGM, Yogyakarta.
- Sutoto, S.U., Rahardjo, W., Setiadji, L.D., dan Barianto, D.H., 2011, *Geomorphology, Departemen Of Geological Engineering Faculty Of Engineering Gadjah Mada University*, Yogyakarta.
- Soekardi, M dan Agus, T.S., 2001, Geologi Struktural, Volume Tiga., Jurusan Teknik Geologi Fakultas Teknik Universitas Gadjah Mada Yogyakarta.
- Todd, D.K., 1980, *Ground Water Hydrology 2nd Edition*, John Wiley dan Sons, New York.
- Verstappen, Th.H., 1979, *Outline Of The Geomorphology Of Indonesia*, Plantijn Casparie Zwolle, The Netherland.
- LEMIGAS., 2007, “Kuantifikasi Sumberdaya Hidrokarbon Indonesia”, PPPT. MGB Jakarta.
- Anonim Pedoman kuliah lapangan *Geothermal Geology – Migas* (Dieng-Cepu), 2010.
- Anonim SNI 06-6989. 12-2004., Air dan Limbah-Bagian 12 Cara Uji Kesadahan Total Kalsium (Ca) dan Magnesium (Mg) dengan Metode Titrimetri.

Anonim SNI 6989.20 2009., Air Limbah - Bagian 20 Cara Uji Sulfat (SO_4^{2-}) Secara Turbidimetri.

Anonim SNI 06-6989,112004., Air dan Limbah-Bagian 11 Cara Uji Derajat Keasaman (pH) dengan menggunakan Alat pH meter.

Anonim SNI 6989,42009., Air dan Limbah-Bagian 4 Cara Uji Besi (Fe) Secara Spektrofotometri Serapan Atom (SSA) Nyala.

Anonim SNI 6989,192009., Air dan Limbah-Bagian 19 Cara Uji Klorida (Cl^-) dengan Metode Argentometri.

Anonim 2005, *Water Treatment Principles and Design, The United State of America*, John Wiley dan Sons.,

<http://geoenviron.blogspot.com/2012/10/paleogeomorfologi-blok-cepu> .