

DAFTAR PUSTAKA

- Bemmelen, R.W.Van. 1949. The Geology of Indonesia Vol. I.
General geology of Indonesia and adjacent
archipelagoes.
The Hague: Martinus Nijhoff.
- Bergsma, E. 1980a. Aerial Photo Interpretation For Soil
Erosion and Conservation Survey. Part I Enschede,
ITC.
- 1980b. Soil Erosion Hazard Survey.
Hand Out Fieldwork, Merida Enschede, ITC.
- 1981. Indices of Rain Erosivity.
ITC Journal (4).
- 1983. Rainfall Erosion Survey For Conser-
vation Planning. ITC Journal (2).
- 1984. Aspect of Mapping Units in The Rain
Erosion Hazard Catchment Survey. International
Workshop on Land Evaluation For Land Use Planning.
- 1985. Development of Soil Eridibility
Evaluation By Simple Test. International Workshop
on Land Degradation Due To Hydrological Phenomena
In Hilly Areas.
- Bols, P.L. 1978. The Iso-Erodent Map of Java and Madura.
Bogor: Belgian Technical Assistance Project ATA
105; Soil Research Institute, Indonesia.
- Chow, Van te, 1964. Hand Book of Applied Hydrology.
New York: McGraw-Hill Book Company.
- Daldjoeni, N. 1986. Pokok-pokok Klimatologi.
Bandung: Alumni, Kotak Pos 272.
- Dames, T.W.G. 1955. The Soil of East Central Java
Bogor: Balai Besar Penyelidikan Pertanian.
- Dayan, Anto, 1974. Pengantar Metode Statistik: Jilid II
Jakarta, Lembaga Penelitian, Pendidikan dan

Penerangan Ekonomi dan Sosial.

Departemen Kehutanan, 1986. Petunjuk Pelaksanaan Penyusunan Rencana Teknik Lapangan Rehabilitasi Lahan Dan Konservasi Tanah. Jakarta Dep.Kehutanan,Dirjen. Reboisasi dan Rehabilitasi Lahan.

Departemen Pendidikan dan Kebudayaan,1985. Pedoman Penulisan Skripsi Program S₁ pada Fakultas Geografi Universitas Gadjah Mada. Yogyakarta: Departemen Pendidikan dan Kebudayaan.

F.A.O. 1976. Framework For Land Evaluation.

I.L.R.I. Publikasi No. 22.

Hardono, 1978. Klasifikasi Erodibilitas Tanah Di Daerah Aliran Sungai Desel Sanjarnegara. Skripsi Sarjana, Fakultas Geografi U.G.M.

Hudson, 1973. Soil Conservation. PT. Satsford Limited, 4 Fitzhardinge Street, London W.L.P. 59.

Isa Darmawijaya, M. 1980. Klasifikasi Tanah. Dasar Teori Bagi Peneliti Tanah dan Pelaksana Pertanian di Indonesia. Bandung: Balai Penelitian Teh dan Kina, Gambung.

Kang Biaw Tjwan, 1965. Pengantar Ilmu Tanah. Bogor.

Karmono, Jamulya, Suratman, W.S. 1981. Petunjuk Analisa Tanah. Fakultas Geografi UGM, Yogyakarta.

Kuswaji D.P. 1988. Bahaya Erosi Permukaan Daerah Aliran Sungai Serang Hulu Di Atas Kota Kemusu Kab.Boyolali Jawa Tengah. Skripsi Sarjana, Fakultas Geografi, Universitas Gadjah Mada.

Linsley, R.K, Kohler, Mac.A, Paulhus J.I.H,1980. Applied Hydrology. New Delhi: Tata MacGraw-Hill Publishing Co Ltd.

Leopold, 1964. Fluvial Proseses in Geomorphology. San Fransisco : WH. Feena and Co.

Malingreau, J.P. 1982. A Land Cover/Land Use Classifica-

- tion For Indonesia. First Revision Puspics U.G.M.
- Marshall, T.J. 1962. Soil Structure. Proc. Comm IV and V, Int. Soc. Soil Sci, New Zealand.
- Mitchell, C.W. 1973. Terrain Evaluation. Longman, London.
- Morgan, R.P.C. 1979. Soil Erosion. Longman, London and New York.
- Mock, P.J. 1973. Land Capability Appraisal Indonesia. Bogor: Lembaga Penelitian Tanah.
- Pannekoek, A.J. 1949. Outline of The Geomorphology of Java. Haarlem: Geological Survey.
- Pasaribu, A. 1975. Pengantar Statistik. Jakarta : Ghalia Indonesia.
- Rao, D.P. 1975. Pengantar Geomorphological Mapping For Erosion Surveys: The Example of Oliva Basin, Calabria, The I.T.C. Journal 1975-3, Enschede, The Netherlands.
- Roels, J.M. 1984. Studies of Soil Erosion on Rangelands in the Aedech Drainage Basin (France). Thesis State University of Utrecht.
- Sanders, D.W. 1984. Sloping Land: Soil Erosion Problem And Soil Conservation Requirements. Land And Water Development Division FAO Rome.
- Sanders, D.W. 1984. Sloping Land: Soil Erosion Problems And Soil Conservation Requirements. Land And Water Development Division F.A.O. Rome.
- Sandy, I.M. 1987. Iklim Regional Indonesia. Jakarta: Jurusan Geografi FMIPA Universitas Indonesia.
- Sarwono Hardjowigeno, 1985. Klasifikasi Tanah - Survei Tanah Dan Evaluasi Kemampuan Lahan. Bogor: Jurusan Ilmu Tanah, Institut Pertanian Bogor.
- Schmidt, F.H. and Ferguson, JHA. 1951. Rainfall Types Based on Wet And Dry Period Ratios For Indonesia With Western New Guinea. Verhandeligen No. 42

Jakarta, Kementrian Perhubungan Jawatan Meteorologi
Dan Geofisika.

Seyhan, E. 1977. The Watershed As an Hydrologic Unit.

Nederland: Publikatie Unit Het Geografisch
Instituut der Rijks Universiteit Utreccht.

Siderus, W. (ED). 1986. Land Evaluation For Land Used
Planning And Conesrvation in Sloping Area.

International Workshop, Enschede, The Netherlands,
17-21 Desember 1984.

Sosrodarsono, S. (Ed). 1977. Hidrologi untuk Pengairan.
Departemen Pekerjaan Umum dan Tenaga Listrik.

Subarkah, I. 1980. Hidrologi Untuk Perencanaan Bangunan
Air. Bandung: Idea Dharma.

Sunardi Joyosuharto, 1983. Penyusunan Skripsi Program
Studi S1 Bidang Studi Geomorfologi Dan Sumberdaya
Lahan. Fakultas Geografi, Universitas Gadjah Mada.

----- 1985a. Dasar-dasar Klasifikasi Bentuklahan.
Yogyakarta, Fakultas Geografi, U.G.M.

----- 1985b. Teknik Pengindraan Jauh Untuk Penge-
lolaan D.A.S. Terpadu. Prosiding Lokakarya keter-
paduan pengembangan dan pengelolaan D.A.S. Diedit
oleh Universitas Gadjah Mada Yogyakarta.

Supriyo Ambar dan Achmad, S. 1979. Pemetaan Erosi Di Atas
Dam Jatiluhur.

Suratman, W.S. 1988. Terrain Analysis For Agricultural
Land Suitability Evaluation of Kulon Progo District,
Yogyakarta Province, Indonesia. A Master of Science
Thesis. International Institute for Aerospace
Survey and Earth Sciences (I.T.C.), Enschede, The
Netherlands.

Suratman, W.S. 1988. Laporan Penelitian Toposekuen Erosi
Di Wilayah Kecamatan Kokap, Kabupaten Kulonprogo
D.I.Y. Lembaga Penelitian Unversitas Gadjah Mada,

Yogyakarta.

Tim Fakultas Geografi U.G.M. 1987. Laporan Penelitian Pemetaan Tingkat Bahaya Erosi Sub Das. Progo Hulu Das. Progo Propinsi Jawa Tengah. Yogyakarta, Sub Balai R.L.L.T. Opak Progo dengan Fakultas Geografi U.G.M.

- Tukidal Yuniarto, 1984. Erosion Hazard Study of The Kudus and Prawata Area Central Java, Indonesia. International Institute For Aerial Survey And Earth Sciences, Enschede, The Netherlands.

Tukidal Yuniarto, 1986. Laporan Penelitian Bahaya Erosi Tanah Daerah Atas Dam Wadaslintang, Kabupaten Wono-
sobo Yogyakarta, Lembaga Penelitian, U.G.M.

Verstappen, H. 1983. Applied Geomorphology, Geomorpholo-
gical Survey For Environmental Development. Enschede, ITC.

Wischmeir, W.H. and D.D Smith, 1978. Predicting Rainfall Erosion Losses. A guide to conservation planning. Agricultural Hand Book No. 537 Washington U.S.D.A.

Zuidam, R.A. Van And F.I. Zuidam-Cancelado. 1978. Terrain Analysis And Classification Using Areal Photo-
graphs, A Geomorphological Approach. Enschede, ITC.