

References

- ABES (1992).** *Catálogo Brasileiro de Engenharia Sanitária e Ambiental - CABES 1991*, ABES, Rio de Janeiro.
- ABNT (1988).** *Associação Brasileira de Normas Técnicas - Projeto de Redes Coletoras de Esgoto Sanitário - NBR 9648*, ABES, Rio de Janeiro.
- Andrade Neto, C. O. (1999).** Participação da Comunidade na Implantação e na Operação de Sistemas de Esgotos. *20th Brazilian Congress of Sanitary and Environmental Engineering – ABES*. Rio de Janeiro.
- Bakalian, A.; Wright, A.; Otis, R. & Netto, J. A. (1994).** Simplified Sewerage: Design Guidelines. *Water and Sanitation Report No. 7 - UNDP - World Bank Water and Sanitation Program*, Washington, DC
- Bell, S. & Morse, S. (1999).** *Sustainability Indicators: Measuring the Immeasurable*. Earthscan Publications Ltd, London.
- Blum, D. & Feachem, R. (1983).** Measuring the Impact of Water Supply and Sanitation Investments on Diarrhoeal Diseases: Problems of methodology. *International Journal of Epidemiology*. **12**(3): 357-65.
- Cairncross, S.; Blumenthal, U.; Kolsky, P; Moraes, L. & Tayeh, A. (1996).** The Public and Domestic Domains in the Transmission of Diseases. *Tropical Medicine and International Health*. **I** (1): 27-34.
- Cairncross, S. (1988).** Small Scale Sanitation. *Ross Institute Bulletin*. **N. 8**, August. London School of Hygiene and Tropical Medicine.
- Chadwick, E. (1842).** *Report on the Sanitary Condition of the Labouring Population of Great Britain*. London: HMSO [reprinted in 1965 by Edinburgh University Press (editor: E.M.W.Flynn).]
- Chen, L., Haq, E. & D'Souza, S. (1981).** Sex bias in the family allocation of food and health care in rural Bangladesh. *Population Development Review*. **7**: 59.

Choguill, C.L. and Choguill, M.B.G. (1996). Sustainable Infrastructures for Low-Income Communities. In: Pugh, C. (1996): *Sustainability, the Environment and Urbanization*. Earthscan Publications Limited, London.

Costa, A. M. (1994). Análise Histórica do Saneamento no Brasil. *Dissertação de Mestrado Apresentada a Escola Nacional de Saúde da Fundação Oswaldo Cruz*, Rio de Janeiro.

Costa e Silve, R.J. (1990). Interview to Água Viva Magazine. Santo André. *Água Viva*, 0: 34.

Cotton, A. (2000). *Tools for Assessing the O&M Status of Water Supply and Sanitation in Developing Countries*. World Health Organization, Geneva

Duque, R., Restrepo, I., and Galvis, G., (1996). Concepto de sostenibilidad. *Paper presented at the International Conference on Water Quality Improvement*, Cali, Colombia.

Curtis, V.; Kanki, B.; Mertens, T.; Traore, E.; Diallo, I.; Tall, F. & Cousens, S. (1995). Potties, pits and pipes: explaining hygiene behaviour in Burkina Faso. *Social Science and Medicine*; **41(3)**: 383-93.

DFID (2000). Achieving sustainability: poverty elimination and the environment. *Department for International Development*, London.

DFID (1998). Guidance Manual on Water supply and Sanitation Programmes. *Department for International Development*, London.

Diretriz/Sanesul (1995). Avaliação das Soluções de Disposição Local de Esgotos em Campo Grande – Relatório 2.

Diretriz/Sanesul (1996). Avaliação das Soluções de Disposição Local de Esgotos em Campo Grande – Relatório 4, Recomendações.

The Economist (1998). Water Hazard. In: *The Economist. A Survey of Development and The Environment: Dirt Poor*. March, 21st.

- Esrey, S. A., Potash, J. B., Roberts, L. & Shiff, C. (1991).** Effects of Improved Water Supply and Sanitation on Ascariasis, Diarrhoea, Dracunculiasis, Hookworm Infections, Schistosomiasis, and Trachoma. *Bulletin of the World Health Organization*. **69**(5): 609-621.
- Esrey, S. A., Feachem, R. G., & Hughes, J. M. (1985).** Interventions for the Control of Diarrhoeal Diseases among Young Children: Improving water supplies and excreta disposal facilities. *Bulletin of the World Health Organization*. **63**(4): 757-772.
- Everard, M. (1999).** The Natural Step: a framework for sustainable development. *The Freshwater Biological Association Newsletter*. **7**:16-18.
- Feachem, R.G.; Bradley, D.J.; Garelick, H. & Mara, D.D. (1983).** *Sanitation and disease: health aspects of excreta and wastewater management*. John Wiley & Sons, Chichester, England.
- Feachem, R.G. (1977).** Water Supplies for Low-income Communities: resource allocation, planning and design for a crisis situation. In: *Water, Wastes and Health in Hot Climates* (eds. R.G. Feachem, M. McGarry & D. Mara). John Wiley, Chichester. pp 75-95.
- Fink, A. (1995).** The Survey Kit 6. How to Sample in Surveys. *SAGE Publications*, California.
- Foster, V. (1998).** Considerations for Regulating Water While Reinforcing Social Interests. *UNPD-World Bank, Water and Sanitation Program, Working Papers*. October.
- Franceys, R.; Pickford, J. & Reed, R. (1992).** A Guide to the Development of On-site Sanitation. *World Health Organization*. Geneva. Switzerland.
- Greenhalgh, S.J. (1984).** Low-cost Sanitation in Urban Areas in Developing Countries. A thesis submitted for the degree of Doctor of Philosophy. *University of Leeds*, Leeds.
- Guerrant, R. L. (1997).** Cryptosporidiosis: An Emerging highly Infectious Treat. *Emerging Infectious Diseases* **3**(1):51-57.

Hardoy; Jorge, E.; Mitlin, D. and Satterthwaite, D. (1992). *Environmental Problems in Third World Cities*. Earthscan Publications, London.

Hoque, B.A. (2000). Water, Sanitation and Diarrhoea. *Scriftenr Ver Wasser Boden Lufthyg.* **105:47-52.**

IBAM (Instituto Brasileiro de Administração Municipal) (1997). Pesquisa de Avaliação do Programa de Saneamento Básico para Populações de Baixa-renda – Prosanear I. Campo Grande: Aero Rancho. Relatório de Subprojeto.

Kalbermatten, J.M and Middleton, R. N. (1998). Environmental Services: A Vision for the year 2000. *World Water Council - Vision for Water, Life and the Environment. Building Block Water Supply and Sanitation*, Task Manager: Jan G. Janssens, Draft of February 10,1998.

Kalbermatten, J.M; Julius, DeAnne and Gunnerson, CG (1982). Appropriate Sanitation Alternatives: a technical and economical appraisal. *World Bank Studies in Water and Sanitation I*. John Hopkins University Press. Baltimore and London.

Katakura, Y & Bakalian, A. (1998). PROSANEAR: People, Poverty and Pipes. A Program of Community Participation and Low-cost Technology Bringing Water and Sanitation to Brazil's Urban Poor. *UNPD-World Bank, Water and Sanitation Program, Working Papers*. September.

Kolsky, P. (1998). *Storm Drainage: An Engineering Guide to the Low-cost Evaluation of System Performance*. London: IT Publications.

Luduvic, M. (2001). Personal Communication

Luduvic, M. (2000). Personal Communication (cited in Mara *et al*; 2001)

Luduvic, M. (1999). Produtividade e Eficiência na Implantação e Operação de Sistemas de Esgotamento Sanitário – A Experiência da CAESB. *CAESB*, Brasília.

Mara, D. D.; Sleight, A. & Tayler, K (2001). *PC-Based Simplified Sewer Design*. University of Leeds, Leeds.

Mara, D. D. & Feachem, R. (1999). Water and Excreta-related Diseases: Unitary Environmental Classification. *Journal of Environmental Engineering of the American Society of Civil Engineers*. **125**(4): 334-339.

Mara, D. D. (1998). Urbanisation and Housing-related Diseases. *Low-cost Housing Lecture Notes*. Department of Civil Engineering, University of Leeds. Leeds.

Mara, D. D. (1997). *Tropical Public Health Lecture Notes*. Department of Civil Engineering, University of Leeds. Leeds.

Mara, D. D. (1996). *Low-Cost Urban Sanitation*. John Wiley & Sons Ltda, Chichester.

Mara, D. D. & Alabaster, G. (1995). An Environmental Classification of Housing-Related Diseases in Developing Countries. *Journal of Tropical Medicine and Hygiene*. **98**: 41-51.

Mara, D. D. (1985a). *Ventilated Improved Pit Latrines: Guidelines for the Selection of Design Option*. Technology Advisory Group (TAG). Technical Discussion Paper No. **4**, The World Bank, Washington, D.C.

Mara, D. D. (1985b). *The Design of Pour-Flush Toilets*. Technology Advisory Group (TAG). Technical Discussion Paper No. **15**, The World Bank, Washington, D.C.

Mara, D. D. (1984). *The Design of Ventilated Improved Pit Latrines*. Technology Advisory Group (TAG). Technical Note No. **13**, The World Bank, Washington, D.C.

Marcuse, P. (1998). Sustainability is not Enough. *Environment and Urbanization*, **10**(2): 103-111.

Marriott, M.J. (1994). Self-Cleansing Sewer Gradients. *Journal of the Chartered Institution of Water and Environmental Management*. August, **8**.

Mattos, S. A. (1997). *Sistemas de Disposição Local de Esgotos Sanitários*. SUPET – Superintendencia de Planejamento e Estudos Técnicos, Secretaria de Obras e Serviços Públicos – Governo do Estado do Rio de Janeiro, Rio de Janeiro.

Max-Neef, M.; Elizalde, A. & Hopenhayn, M. (1986). Desarrollo a Escala Humana. *Development Dialogue*. Special edition, Cepaur Fundación Dag Hammarskjold, Sweden.

Mertens, T.E.; Jaffar, S.; Fernando, M.A.; Cousens, S.N. & Feachem, R.G. (1992). Excreta disposal behaviour and latrine ownership in relation to the risk of childhood diarrhoea in Sri Lanka. *International Journal of Epidemiology*. **21** (6):1157-64.

McGranahan, G.; Songsore, J. & Kjellén, M (1996). Sustainability, Poverty and Urban Environmental Transitions. In: Pugh, C. (1996): *Sustainability, the Environment and Urbanization*. Earthscan Publications Limited, London.

Mitlin, D. & Satterthwaite, D. (1996). Sustainable Development and Cities. In: Pugh, C. (1996): *Sustainability, the Environment and Urbanization*. Earthscan Publications Limited, London.

Momen, H. (1998). Emerging Infectious Diseases – Brazil. *Emerging Infectious Diseases* **4** (1):1-3.

Moraes, L.R.S. (1996). Health Impact of Drainage and Sewerage in Poor Urban Areas in Salvador, Brazil. *A Thesis Submitted for the Degree of Doctor of Philosophy - Depart. of Epidemiology and Population Sciences - London School of Hygiene and Tropical Medicine - University of London*. London

Morgan, P. R. and Mara, D. D. (1982). Ventilated Improved Pit Latrines: Recent Developments in Zimbabwe. *Technology Advisory Group (TAG)*. Working Paper No. **2**. World Bank.

Murray, C.J.L. & Lopez, A.D. (1997). Global Mortality, Disability, and the Contribution Risk Factors: Global Burden of Disease Study. *The Lancet*. **349**(9063): 1436-42.

- Murray, C.J.L. & Lopez, A.D. (1996a).** The Global Burden of Disease. *Global Burden of Disease and Injury Series*, vol. 1 . Harvard University Press, Cambridge , MA.
- Murray, C.J.L. & Lopez, A.D. (1996b).** Global Health Statistics. *Global Burden of Disease and Injury Series*, vol. 2 . Harvard University Press, Cambridge , MA.
- Murray, C.J.L.; Lopez, A.D. & Jamison, D.T. (1994).** The Global Burden of Disease in 1990: Summary, results, sensitivity analysis and future directions. *Bulletin of the World Health Organization*. **72**(3): 495-509.
- Murray, C.J.L. & Lopez, A.D. (1994).** Global and Regional Cause-of-Death Patterns in 1990. *Bulletin of the World Health Organization*. **72**(3): 447-480.
- Murray, C.J.L.; Yang, G.; Qiao, X. (1993).** Adult Mortality: levels, patterns and causes. In: Feachem, R.G.A. et al., *The Health of Adults in Developing World*. Oxford University Press (for the World Bank), Oxford. pp 23-111.
- Nazareth, P. (1999).** Condominium Systems – Brazilian Panorama and Conceptual Elements. *CAESB*, Brasília.
- Neder, K. D. (1999a).** Methodology for the Application of Condominial Sewer Systems in the Federal District of Brazil. *CAESB*, Brasília.
- Neder, K. D. (1999b).** Condominial Sewerage Systems for the Federal District of Brazil. *CAESB*, Brasília.
- Newman, R.D.; Wuhib, T.; Lima, A.A.; Guerrant, R.L. & Sears, C.L. (1993).** Environmental Sources of Cryptosporidium in an Urban Slum in Northeastern Brazil. *American Journal of Tropical Medicine and Hygiene* **49** (2):270-5.
- Nichols, Paul (1991).** *Social Survey Methods: A fieldguide for development workers* (Development Guidelines v.6). Oxfam Publications, Oxford.
- Okun, D.A. (1988).** The Value of Water Supply and Sanitation in Development: An Assessment. *American Journal of Public Health*. **78**(11): 1463-1467.

- Oppenheim, A.N. (1966).** Questionnaire Design and Attitude Measurement. *Heinemann Educational Books Ltd.*, London.
- PCR – Prefecture of the City of Recife (1991)** – Plano Diretor de Desenvolvimento da Cidade do Recife Os Serviços de abastecimento d’água e de Esgotos Sanitários no Recife. *PROCENGE/URBANA/ACQUAPLAN*, Recife.
- PCR – Prefecture of the City of Recife (1998)** – Saneamento do Recife. *Cadernos do Meio Ambiente do Recife*, **1(2)** 58pp, Jul/Dez.
- Pinheiro, J. H. (2001).** Personal communication on cost of URB sanitation projects.
- Pontes, C; Costa, A. M.; Rezende, F. (1996).** Padrões de Coleta em Esgotamento Sanitário: Por uma Racionalização de Escolhas. *Paper presented at the XXII Assembléia Nacional da Assemae*, Belo Horizonte.
- Prefeitura de Olinda (1982).** *Triângulo de Peixinhos – Projeto Piloto de Urbanização*. Prefeitura da Cidade de Olinda – PE, Brazil.
- PROSANEAR/SANESUL (1996).** *Sistematização Final: avaliação qualitativa e quantitativa. Area Aero Rancho*. Campo Grande, Brazil
- Pugh, C. (1996).** *Sustainability, the Environment and Urbanization*. Earthscan Publications Limited, London.
- Rahaman, M.M.; Aziz, K.M.S.; Patwari, Y. & Munshi, M.H. (1979).** Diarrhoeal Mortality in Two Bangladesh Villages with and without Community-Based Oral Rehydration Therapy. *Lancet*. **2**: 809-812.
- Reed, R. A. (1995).** *Sustainable Sewerage: Guidelines for Community Schemes*. IT Publications, London.
- Rego, R. G. do (1987).** Experiência de Saneamento de Baixo Custo em Olinda – Triângulo de Peixinhos. In: *Butene, C.R. (editor). Alternativas de Tecnologia de Saniamento de Bajo*

Costo para Zonas Urbanas Marginadas: memoria de un seminario regional de investigacion, Lima, 15-19 July 1985. CEPIS, PAHO/WHO, Lima.

Restrepo, I.; Duque, R. & Sterling, C. (1998). We, the mayors, are responsible for services, but where can we invest and what can we do?. *Water Quality International*, July/August.

SANESUL/PROSANEAR (1992). Programa de Participação Comunitária e Descritivo Técnico das Obras para Campo Grande. *Prosanear/Woll Consultoria, Projetos e Obras Ltda.*

Saywell, D. (2000). Sanitation Selection. *Memorias – Seminario Taller Internacional: Saneamiento en Asentamientos Formales e Informales con énfasis en Alcantarillados condominiales.* Santiago de Cali, Colombia.

Schorling, J.B.; Wanke, C.A.; Schorling, S.K.; McAuliffe, J.F.; De Souza, M.A. & Guerrant, R.L. (1990). A Prospective Study of Persistent Diarrhoea among Children in an Urban Brazilian Slum. *American Journal of Epidemiology*. **132(1)**: 144-156.

Scrimshaw, N.S.; Ascoli, W. & Kevany, J.J. (1967). Nutrition and Infection: field study in Guatemalan villages, 1959-1964. *Archives of Environmental Health*. **15**: 6-15.

Sinnatamby, G. S. (1986). *The Design of Shallow Sewer Systems.* United Nations Centre for Human Settlements, Nairobi.

Sinnatamby, G. S. (1983). *Low Cost Sanitation Systems for Urban Peripheral Areas in Northeast of Brazil.* A thesis submitted for the degree of doctor of philosophy. *University of Leeds, Leeds.*

Souza, M.S.C. (1997). *Parceria na Gestão de Políticas de Saneamento do Recife. Monografia Curso de Políticas Públicas e Gestão de Serviços Sociais.* Department of Social Services – The Federal University of Pernambuco.

Stanton, B.F. & Clemesns, J.D. (1987). An educational intervention for altering water-sanitation behaviour to reduce childhood diarrhoea in urban Bangladesh II. A randomised trial to assess the impact of the intervention on hygienic behaviours and rates of diarrhoea. *American Journal of Epidemiology* **125(2)**:292-301.

- Tauxe, R.; Mintz, E. & Quick, R. (1995).** Epidemic Cholera in the New World: Translating Field Epidemiology into new Prevention Strategies. *Emerging Infectious Diseases* 1 (4):141-146.
- UNCHS (1987).** *Global Report on Urban Settlements 1986*, Oxford University Press. Oxford.
- VanDerslice, J. & Briscoe, J. (1995).** Environmental Interventions in Developing Countries: interactions and their implications. *American Journal of Epidemiology*. 142(2):227.
- Vasquez, M.L.; Mosquera, M.; Cuevaz, L.E.; Gonzalez, E. S.; Veras, I.C.L.; da Luz, E.O.; Filho, M.B.; & Gurgel, R.Q. (1999).** Incidência e fatores de risco de diarreia e infecções respiratórias agudas em comunidades urbanas de Pernambuco, Brasil. *Caderno de Saúde Pública, Rio de Janeiro*. 15 (1): 163-177.
- Watson, G. (1995).** *Good Sewers Cheap? Agency-Customer Interactions in Low-Cost Urban Sanitation in Brazil*. UNDP - World Bank Water and Sanitation Program, Washington.
- WCED - World Commission on Environment and Development (1987).** *Our Common Future [The Brundtland Report]*. Oxford University Press, Oxford.
- Werna, E.; Harpham, T.; Blue, I. & Goldstein, G. (1998).** *Healthy City Projects in Developing Cities: an international approach to local problems*. Earthscan Publications Ltd, London.
- Wheeler, J.G.; sethi, D.; Cowden, J.M.; Wall, P.G.; Rodrigues, L.C.; Tompkins, D.S.; Hudson, M.J. & Roderick, P.J. (1999).** Study of infectious intestinal disease in England: rates in the community, presenting to general practice and reported to national surveillance. *British Medical Journal*. 318: 1046-50.
- White, G.F; Bradley, D.J. & White, A.U. (1972).** *Drawers of water: domestic water use in East Africa*. Chicago University Press, Chicago, IL.

WHO (1983). *Minimum Evaluation Procedures (MEP) for Water Supply and Sanitation Projects.* The International Drinking Water and Sanitation Decade - World Health Organization. ETS/83.1 - CDD/OPR/83.1.

WHO (1995). *Building a Healthy City: A Practitioner's Guide - a Step-by-step Approach to Implementing Healthy City Projects in Low-Income Countries.* WHO, Geneva, Switzerland.

WHO/UNICEF (2000). *Global Water Supply and Sanitation Assessment 2000 Report.* – World Health Organisation and United Nations Children's Fund, Geneva.

Wolman, A. (1975). Environmental Sanitation in Urban and Rural Areas: its importance in the control of enteric infections. *Bulletin of the Pan American Health Organization.* 9(2):157-9.

World Bank (1982). *World Development Report.* Washington

World Bank (1980). Health: Sector Policy Paper. In: Zaidi, S. A. (1988). Poverty and Disease: need for structural change. *Social Science and Medicine.* 27(2): 119-27.

WSSCC – Water Supply & Sanitation Collaborative Council (2000). Vision 21: A Shared Vision for Hygiene, Sanitation and Water Supply and A Framework for Action. WSSCC .

WPCF (1985). *Water Pollution Control Federation - Operation and Maintenance of Wastewater Collection Systems.* Manual of Practice, No. 7, Water Pollution Control Federation, Alexandria, VA.

Zaidi, S. A. (1988). Poverty and Disease: need for structural change. *Social Science and Medicine.* 27(2): 119-27.

URL References

- URL - 1** WHO (1995)
<http://www.who.int/whr/1995/state.html>
The State of World Health. World Health Report 1995 - executive summary.
Visited on 4/11/1998
- URL - 2** UNCHS – United Nations Centre for Human Settlements (2001)
<http://www.unchs.org/Istanbul+5/statereport1.htm>
The state of the World's cities Report (2001)
Visited on 17/06/2001
- URL - 3** WHO (1997)
<http://www.who.int/whr/1997/factse.htm>
Fifty facts from the World Health Report 1997
Visited on 4/11/1998
- URL - 4** UNPD - World Bank Water and Sanitation Programme (1998)
<http://www.wsp.org/English/index.html>
Urban Sanitation for the Urban Poor: The strategic Sanitation Approach
Visited on 4/11/1998
- URL - 5** Wright, A. M (1998)
<http://www.wsp.org/English/urban-ssa.html>
Toward a Strategic Sanitation Approach: Improving the Sustainability of Urban Sanitation in Developing Countries
Visited on 27/02/1998
- URL - 6** Sara, J. - The World Bank (1998)
<http://www.wsp.org/English/index.html>
Giving Communities Choice is Not Enough!
Visited on 23/11/1998
- URL - 7** Garn, M. - The World Bank (1998)
<http://www.wsp.org/English/index.html>
Managing Water as an Economic Good: the Transition From Supply-Oriented to Demand Responsive Services

Visited on 23/11/1998

- URL - 8** Katz, T. - UNDP - World Bank Water and Sanitation Program (1998)
<http://www.wsp.org/English/index.html>
The Link Between Demand-Responsiveness and Sustainability: Evidence from a Global Study.
Visited on 23/11/1998
- URL - 9** IISD - International Institute for Sustainable Development (1999)
<http://iisd1.iisd.ca/measure/bellagio1.htm>
Bellagio Principles
Visited on 18/02/99
- URL - 10** Hardi, P.; Barg, S.; Hodge, T. & Pinter, L. (1997) - *International Institute for Sustainable Development*. Occasional Paper Number 17
<http://strategic.ic.gc/SSG/ra01575e.html>
Measuring Sustainable Development: Review of Current Practice.
Visited on 18/02/1999
- URL - 11** UN - United Nations (1997)
<http://www.un.org/esa/sustdev/indi6.htm>
Indicators of Sustainable Development(ISD): Progress from Theory to Practice.
Visited on 17/02/1999
- URL - 12** UN - United Nations (1996)
<http://www.un.org/esa/sustdev/worklist.htm>
CSD Working List of Indicators of Sustainable Development
Visited on 17/02/1999
- URL - 13** UN - United Nations (1999)
<http://www.un.org/esa/sustdev/isd.htm>
Indicators of Sustainable Development
Visited on 17/02/1999

- URL - 14** Cairncross, S. (1999)
<http://www.lboro.ac.uk/well/services/tecbriefs/impact.htm>
Measuring the Impact of Water and Sanitation - WELL Technical Brief 10
Visited on 12/02/1999
- URL - 15** IBGE - Brazilian Institute of Geography and Statistics (2000)
<http://www.ibge.gov.br/ibge/estatistica/populacao/censo2000/sinopse.php?tipo=21&uf=00>
Tabela – População residente
Visited on 13/06/2001
- URL - 16** IBGE - Brazilian Institute of Geography and Statistics (1996)
<http://www.ibge.gov.br/censo2000/index.htm>
Crescimento da População Brasileira
Visited on 10/03/1999
- URL - 17** PAHO (1995)
<http://www.paho.org/english/brazil.htm>
Country Health Profile: Brazil
Visited on 07/01/1998
- URL - 18** IBGE - Brazilian Institute of Geography and Statistics (1999)
<http://www.ibge.gov.br/ibge/estatistica/populacao/condicaodevida/indicadoresminimos/tabela2.shtm#a111>
Indicadores Sociais Mínimos: trabalho e rendimento
Visited on 13/06/2001
- URL - 19** TIGRE S. A. Tubos e Conexões
<http://www.tigre.com.br>
Visited on 10/02/2001
- URL - 20** Loetscher, T. (2000)
<http://www.awmc.uq.edu.au/manage/thomas12.htm#Sanex>
SANEX(TM) - A Decision Support System for Assessing the Suitability of Sanitation Systems in Developing Countries
Visited on 06/03/2001

- URL - 21** Federal Reserve Bank of New York
<http://www.federalreserve.gov/releases/h10/hist>
Foreign Exchange Rates: historical data
Visited on 6/06/2001
- URL - 22** IBGE - Brazilian Institute of Geography and Statistics (1996)
<http://www.ibge.gov.br/ibge/estatistica/populacao/censohistorico/1940-1996.shtm>
Dados Históricos dos Censos
Visited on 13/06/2000
- URL - 23** IBGE - Brazilian Institute of Geography and Statistics (2000)
<http://www.ibge.gov.br/ibge/estatistica/populacao/condicaodevida/indicadoresminimos/tabela1.shtm>
Indicadores Sociais Mínimos: aspectos demograficos
Visited on 13/06/2001
- URL - 24** UNICEF – United Nations Children’s Fund (1998)
<http://www.unicef.org/sowc98/panel5.htm>
The State of the World’s Children 1998. Panel 5: “Growth and Sanitation: what can we learn from chickens?”
Visited on 19/06/2001
- URL - 25** Annan, K. (2000)
<http://www.un.org/millennium/sg/report/cover.htm>
“We the Peoples”. Role of the United Nations in the 21st Century
Visited on 25/07/2000
- URL - 26** Cairncross, S. (1999)
<http://www.lboro.ac.uk/well/services/tecbriefs/sanitat.htm>
Why promote sanitation? - WELL Technical Brief
Visited on 16/05/2001
- URL - 27** Curtis, V. (1999)
<http://www.lboro.ac.uk/well/services/tecbriefs/higiene.htm>
Hygiene promotion - WELL Technical Brief
Visited on 16/05/2001

- URL - 28** Ministério da Saúde/FNS/CENEPI (1998).
<http://www.datasus.gov.br/cgi/tabcgi.exe?idb98/d02.def>
Indicadores e Dados Básicos 98. Taxa de incidência de doenças transmissíveis.
Visited on 21/06/2001
- URL - 29** CDC – Centers for Diseases Control and Prevention (1995). Morbidity and Mortality Weekly Report.
<http://www.cdc.gov/mmwr/preview/mmwrhtml/00037331.htm>
Assessing the Public Health Threat Associated with Waterborne Cryptosporidiosis: Report of a workshop
Visited on 21/06/2001
- URL - 30** Parry-Jones, S. (1999)
<http://www.lboro.ac.uk/well/Brief/brief207.htm>
Optimising the selection of demand assessment techniques for water and sanitation projects - WELL Technical Brief - Project/Task No. 207
Visited on 16/05/2001
- URL - 31** WSSCC – Water supply and Sanitation collaborative Council. (2000)
<http://www.wsscc.org/activities/forum5/execsumm/mapxs01.html#thebella>
Working Group on environmental Sanitation: the Bellagio Principles
Visited on 14/09/2001
- URL - 32** A WaterAid report by Akbar Zaidi (2001).
<http://www.wateraid.org.uk/research/index.html>
From the Lane to the City: the impact of the Orangi Pilot Project's Low-cost Sanitation Model.
Visited on 25/09/2001.
- URL - 33** Cotton, A. & Saywell, D. (1998).
<http://www.lboro.ac.uk/departments/cv/wedc/publications/opsg.html>
On-plot Sanitation in Low-income Urban Communities: guidelines for selection.
Visited on 25/09/2001.