

LIST OF REFERENCES

1. Barnes, D. & Wilson, F. (1978), "Chemistry and Unit Operation in Sewage Treatment", Applied Science Publishers Ltd., London.
2. Brandes, M. (1978), "Accumulation Rate and Characteristics of Septic Tanks Sludge and Septage", Journal of Water Pollution Control Federation, Volume 50 (50), PP 936-943.
3. British Standard Code of Practice, "Small Sewage Works", CP 302 (1972).
4. Cotteral, J. & Norris, D.P. (1969), "Septic Tank Systems", Journal of Sanitation Engineering Division, Volume 95 (SA4), PP 716-746.
5. Environmental Sanitation Reviews (AP. 1982), "Septic Tank and Septic Systems", Journal of Environmental Sanitation Information Center, Bangkok, Thailand, No. 7/8.
6. Ferguson, M.M., "Sewage Disposal for Isolated Houses", The Surveyor, Volume 54 (2804).
7. Frostell, B. (1981), "Anaerobic Treatment in a Sludge Bed System Compared With a Filter System", Journal of Water Pollution Control Federation, Volume 53 (2), PP 217-222.
8. Hill, F.G. & Acker, G.L. (1953), "Principals of Design for Small Domestic-Sewage Treatment Works", Design and Operation of Septic Tanks - Monograph Series, WHO, Geneva, No. 18, PP 31-56.
9. Hoang, L.H. (1981), "Viral Indicator Removal in Anaerobic Upflow Filter", AIT Master's Thesis, Asian Institute of Technology, Bangkok, Thailand.
10. Indian Standard Code of Practice, "Installation of Septic Tanks", Second Revision, IS:2470 (Part I)- 1985.
11. Karunatileke, C. (1988), "An Evaluation of Various Codes of Practice for Septic Tank Design", Paper Presented at a Postgraduate Research Seminar Held in the Department of Civil Engineering, University of Moratuwa, Sri Lanka.
12. Ludwig, H.F. (1949), "Septic Tank : Design and Performance", Paper Presented at 22nd Annual Meeting of Arizona Sewage and Water Works Association, Prescott, Arizona.
13. Majumder, N. et al. (1966), "A Critical Study of Septic Tank Performance in Rural Areas", Journal of Institution of Enigneers, India, Volume 40(12), PP 743-761.

14. Malan, W.M. (1964), "A Guide to the Use of Septic Tank System in South Africa", CSIR Research Report, Volume 219, PP 1-39.
15. Mara, D.D. & Sinnatamby, G.S. (1986), "Rational Design of Septic Tanks in Warm Climates", Journal of Public Health, Volume 14, PP 49-55.
16. McGaubey, P.H. et al. (1959), "A Study of the Biological Aspects of Failures of Septic Tank Percolation Fields", Second Progress Report, Sanitary Engineering Research Laboratory, University of California, Berkeley, California.
17. Mosey, F.E. (1982), "Mathematical Modeling of the Anaerobic Digestion Process : Regulatory Mechanisms for the Formation of Short-Chain Volatile Acids from Glucose", Proceedings of a Specialised Seminar of the IAWPRC held in Copenhagen, Denmark, 16-18 June 1982, Volume 15 (8/9), PP 209-232.
18. Otis, R.J. et.al. (1974), "On-site Household Wastewater Treatment . Alternatives; Laboratory and Field Studies", Journal of Water Research, Volume 8, PP 1099-1113.
19. Otis, R.J. & Boyle, W.C. (1976), "Performance of Single Household Treatment Units", Journal of Environmental Engineering Division, Volume 102 (EE1), PP 175-189.
20. Peel, C. (1966), "Design Operation and Limitations of Septic Tanks", Public Health Inspector, U.K., PP 328-324.
21. Phadke, N.B., "Study of a Septic Tank at Borivil Bombay", CIPHERI Bombay Zonal Laboratory, Bombay, 3P.
22. Pickford, J. (1979), "Chamber Capacity of Septic Tanks and Aqua-Privies", Report of Phase I. Investigation, WEDC, Loughborough University of Technology, U.K.
23. Pickford, J (1980), "The Design of Septic Tanks and Aqua-Privies", Overseas Building Notes, U.K., No. 187.
24. Polprasert, C. & Hoang, L.H. (1983), "Kinetics of Bacteria and Bacteriophages in Anaerobic Filters" , Journal of Water Pollution Control Federation, Volume 55 (4), PP 385-391.
25. Raman, V. (1968), "Secondary Treatment and Disposal of Effluent from Septic Tank - I; Disposal by Subsurface Soil Absorption Systems", Journal of Institution of Engineers, India, Volume 48, PP 213-221.
26. Raman, V. et.al. (1969), "Secondary Treatment and Disposal of Effluent from Septic Tanks - 4", Journal of Public Health, Volume 69, PP 90-93.
27. Raman, V. & Chakladar, N. (1972), "Upflow Filter for Septic Tank Effluents", Journal of Water Pollution Control Federation, Volume 44 (8), PP 1152-1560.

28. Raman, V. & Khan, A.N. (1977), "Developments in Sewage Treatment for Small Communities (Bio-Disc and Upflow Anaerobic Filter)", Journal of Association for Water Pollution Control, India, Volume 4, PP 25-37.
29. Raman, V. & Khan, A.N. (1982), "Unconventional Low Cost Simplified Sewage Treatment by Rotating Biological Contactor and Anaerobic (Upflow) Filter System", Proceedings-8th WEDC Conference, Madras, India.
30. Sandanam, M. (1984), "Study of Some Characteristics of Domestic Wastewater", M.Eng Dissertation, University of Moratuwa, Sri Lanka.
31. Sawyer, C.N. & McCarty, P.L.(1978), "Chemistry for Environmental Enigneering", McGraw-Hill Series.
32. Seabloom, R.W., Carlson, D.A. & Engset, J. (1984), "Individual Sewage Disposal System", University of Washington, U.S.A.
33. Shetty, M.S. (1971), "Septic Tank Design, Construction and Maintenance Practice", Paper Presented at the Seminar On Water Supply and Sanitation Problems of Urban Areas, Institution of Engineers, India, Volume II, 21 P.
34. Sri Lanka Standard Code of Practice, "Design and Construction of Septic Tanks", SLS-745 (1986).
35. "Standard Methods for the Examination of Water and Wastewater (1985)", Publication of American Public Health Association, 16th Edition.
36. Stephenson, J.W. (1959), "Small Septic Tanks", The Surveyor and Municipal County Engineers, PP 12-14.
37. Stephenson, J.W. (1968), "Common Defects of Design and Construction of Septic Tanks", Journal of Municipal Engineering, Volume 145, PP 705-706.
38. Sutharkar, K. (1981), "Treatment Kinetics of Septic Tanks-Anaerobic Upflow Filter", AIT Masters Thesis, Asian Institute of Technology, Bangkok, Thailand.
39. Vigneswaran, S. et.al. (August, 1986), "Anaerobic Wastewater Treatment-Attached Growth and Sludge Blanket Process", Environmental Sanitation Reviews, No. 19/20.
40. Vincent, J.L. et.al.(1961), "A System of Sanitation for Low-Cost, High Density Housing, Proceeding of Symposium on Hygiene and Sanitation in Relation to Housing, Committee for Technical Co-operation in Africa South of Sahara, London, PP 137-172.

41. Viraraghavan, T. (1976), "Septic Tank Efficiency", Journal of Environment Engineering Division, Proceedings of American Society of Civil Engineers, Volume 102 (EE2), PP 505-509.
42. Viraraghavan, T. Kent, R. (1983), "Septic Tank Effluent Treatment Using an Anaerobic Filter", University of Regina, Canada.
43. Wagner, E.G. & Lanoix, J.N. (1958), "Excreta Disposal for Rural Areas and Small Communities", WHO, Geneva.
44. Weibel, S.R., and Bendixen, T.W. and Coulter, J.B. (1954), "Studies on the Household Sewage Disposal Systems", Research Report on Individual Sewage Disposal Systems, US Department of Health, Education and Welfare, P.H.S., Cincinnati, Ohio.
45. Young, J.C. & McCarty, P.L. (1969), "The Anaerobic Filter for Waste Treatment" Journal of Water Pollution Control Federation, Volume 41(5), PP R160-R173.