

R E F E R E N C E S .

1. Bouwer, H., Ground Water Hydrology, McGRAW-HILL KOGAKUSHA, LTD, 1978.
2. Ground Water Manual, U.S. Department of the Interior, A Water Resources technical publication, 1977.
3. Kruseman, G.P. De Ridder, N.A. Analysis and Evaluation of Pumping Test Data. International Institute for land reclamation and improvement Wageningen the Netherlands, Bulletin 11, 1970
4. Ruston, K.R. Chan, Y.K., A Numerical model for pumping test analysis, Proclamation of Institution of Civil Engineers, part 2, 1976, 61 June, PP 281 - 296.
5. Ruston, K.R., Redshaw, S.C., Seepage and Ground Water flow, Numerical analysis by analog and digital methods, John Wiley and Sons, Chichester, Newyork, Brisbane, Toronto, 1979.
6. Smith, G.D. Numerical solution of partial differential equations, finite differences methods, Clarendon Press, Oxford, 1978.
7. Tood, David Keith, Ground Water Hydrology, John Wiley and sons, Newyork Chichester Brisbane Toronto, 1980.
8. The Ground Water Resources of the Vanathavillu Basin, North West Land and Water Resources Development Project, Sri Lanka, Water Resources Board, Ground Water Division, July 1981.
9. Wijesinghe, M.W.P., Underground Water Resources, Seminar on the International Hydrological Decade by the National Committee of the Republic of Sri Lanka, 1972.
10. Wijesinghe, M.W.P., Planning of Development of Ground Water for Irrigation in Sri Lanka, Proc. 2nd World Congress on Water Resources, New Delhi, India Vol. 3, PP 25 - 33, 1975.