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Engineering

Civil Engineering

Sanitary Engineering Series, 1969-

Box 1:

Civil Engineering Studies, Sanitary Engineering Series No. 8, Synthetic Detergents in Soils and Ground Waters by Ben B. Ewing, Louis W. Lefke and Shankha K. Banerji, Progress Report for the Period September 1, 1959 to November 30, 1960 for the National Institutes of Health U.S. Public Health Service, Research Project RG-6560, Department of Civil Engineering University of Illinois

Civil Engineering Studies, Sanitary Engineering Series No. 9, Fundamental Factors in Treatment of Iron Bearing Waters by R.S. Engelbrecht, G.E. Margrave, J.M. Longley, L.R. Robinson, and J.G. Weart, Progress Report for the Period February 1, 1959 to December 15, 1960 for the National Institutes of Health U.S. Public Health Service Research Project RG-6436, Department of Civil Engineering University of Illinois and Illinois Department of Public Health

Civil Engineering Studies, Sanitary Engineering Series No. 10, Effect of Biological Slime on the Retention of Alkyl Benzene Sulfonate on Granular Media by Shankha K. Banerji Supported by National Institutes of Health, U.S. Public Health Service, Research Project WP-18, Department of Civil Engineering University of Illinois, January 1962

Civil Engineering Studies, Sanitary Engineering Series No. 11, Measurement of Redox Potential and Determination of Ferrous Iron in Ground Waters by Kusu Komolrit Supported by National Institutes of Health, U.S. Public Health Service Research Project WP-17, Department of Civil Engineering, University of Illinois, January 1962

Civil Engineering Studies, Sanitary Engineering Series No. 17, Studies on Coagulation Employing Ammonium Chloride and Other Aerosols, Progress Report: June 1, 1962 through August 31, 1963 by Ichiya Hayakawa, Calvin P. Poon, Takeichi Nirei, Supported by Division of Occupational Health, U.S. Public Health Service, Research Project OH-00127, Department of Civil Engineering, September, 1963

Civil Engineering Studies, Sanitary Engineering Series No. 21, Studies on the Viability of Airborne Bacteria by Calvin P.C. Poon, Supported by Division of Occupational Health, U.S. Public Health Service, Research Project OH-00127, Department of Civil Engineering University of Illinois, May, 1964

Civil Engineering Studies Sanitary Engineering Series No. 46, Modeling Urban Atmospheric Temperature Profiles by Mackenzie L. Davis, Supported by National Center for Air Pollution Control, U.S. Public Health Service, Special Fellowship IF3AP34921 Through the CIC Biometeorology Graduate Program, Department of Civil Engineering, June, 1968

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Civil Engineering Studies Sanitary Engineering Series No. 65, Effects of Benthic Deposits on Dissolved Oxygen and Organic Concentrations in a Small Stream by Joseph C. Hovious supported by Federal Water Pollution, Control Administration, Research Grant WP 01020 and Public Health Service Traineeship Grant EH 68-616, Department of Civil Engineering, January 1970

Civil Engineering Studies Sanitary Engineering Series No. 58, Mechanisms of Sludge Thickening by Richard I. Dick, Supported by Federal Water Quality Administration, Research Grant 17070 DJR, Department of Civil Engineering, February 1971