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Engineering

Civil Engineering

Soil Mechanics Series, 1951-

Box 1:

Civil Engineering Studies, Studies of Soil Characteristics, the Earth Flows of St. Thuribe, Quebec by Ralph B. Peck, H.O. Ireland and T.S. Fry, Soil Mechanics Series No. 1, July 5, 1951

Civil Engineering Studies, Soil Mechanics Series No. 2, A Statistical Study of Soil Sampling by Thomas H. Thornburn and Wesley R. Larsen, a Report of the Soil Exploration and Mapping Investigation sponsored by the Illinois Division of Highways and U.S. Department of Commerce Bureau of Public Roads, October 1959

Sodium Silicate Stabilization of Soils – A Review of the Literature by Claude H. Hurley and Thomas H. Thornburn, a Report of the Investigation of the Use of Admixtures for Checmical (and Physico-Chemical) Stabilization of Natural Soils for Road Building, Project IHR-47, Illinois Cooperative Highway Research Program conducted by the Soil Mechanics Laboratory, Department of Civil Engineering, Engineering Experiment Station in cooperation with the State of Illinois Division of Highways and Transportation, Federal Highway Administration, February, 1971

Quantitative Terrain Factors as Related to Soil Parent Materials and Their Engineering Classification by Raymond R. Vadnais, Jr., University of Illinois, June, 1965