

11/11/21

Engineering

Theoretical & Applied Mechanics

Melvin L. Enger Papers, 1929-1939

Box 1:

Hydraulic Laboratory Plan & Photos, Hydraulic Installations, 1907-

Calculations, Graphs, Tables, Water Flow Research, 1908-15

Vertical Jets Research, Photos, Graphs, Tables, 1912-18

Leffel Turlane Tests, 1924

Photograph, Danville Power Personnel, ca. 1925-1935

Correspondence, 1931

Correspondence, 1932

Correspondence, 1933

Correspondence, 1934

Correspondence, 1935

Correspondence, 1936

Correspondence, 1937

Correspondence, 1938

Correspondence, 1939

Drawings, 1934

Meehanite

Photographs

Working Papers, 1929-35

Pressure on Sand Stress Photo Prints, M.L. Enger

Tests on Naylor Cement Lined, Granite Coated, Spiralweld Pipe by M.L. Enger and W.M. Lansford, University of Illinois, March 1932

Tests on Naylor Spiralweld Toncan Iron Pipe by M.L. Enger and W.M. Lansford, University of Illinois

Tests on Cast Iron Pipe, Made for American Cast Iron Pipe Company by Melvin L. Enger, Wallace M. Lansford, University of Illinois, February, 1930