

Proc. of A.S.C.E

1949
July.

Stream Flow Variability; *E. W. Lane & Kai Lei*. End Restraints on Truss Members; *Harold E. Wessman & Thomas C. Kavanagh*. Water Supply Engineering; Report of the Committee on Water Supply Engineering of the Sanitary Engineering Division for the Two Years Ending December 31, 1948.

Civil Engineering

1949

Army Engineers Save Summit Bridge; *F.F. Frech*. Phoenix Reconstructs Its Sky Harbor Airport; *Walter Johannessen*. Philippines Initiate Program of Hydroelectric Construction; *Filimon C. Rodriguez*. Dutch Side-Haul Railway Drydock Speeds Assembly of Prefabricated Barges; *J. Stuart C. C-randall*. Milwaukee Takes Long-Range View of Urban Highway Needs; *Charles E. DeLew & William R. McConochie*. Construction Starts on Prestressed Concrete Bridge in Philadelphia; *E.R. Schofield*. Large-Diameter Steel Pipe Replaces Power Flume; *T.A. Fertron*. Many Openings in Factory Floor Lead to Choice

of Flat-Slab Construction; *Walter H. Wheeler*. Tungsten Carbide Core Bits Expedite Subsurface Explorations in Canal Zone; *Thomas F. Thompson*. Slide Rule Simplifies Open-Channel Computations; *Christian W. Matthews*. Solution Presented for Trapezoidal Loading on Beams; *Elihu Geer*.

Aug.

Mexico Builds Irrigation Dams to Suit Local Conditions; *J. Vicente Orozco*. How Many and What Kind of Engineering Graduates Are Needed?; *Charles B. Molineaux, H. W. Case, W.P. Wallace, & L.M.K. Boelter*. Special Foundations Support Mexico City Buildings on Highly Compressible Clay; *Pedro Albin, Jr.* Water Resources-Mexico's No.1 Problem-Holds Spotlight in Technical Sessions at Summer Convention. Service Recoysd Justifies Choice of Francis Unit for Mexican Installation; *R. B. Willi & W. R. MacNamee*. Steel for Tunnel Ventilating Shaft Is Erected from Top Down; *Ralph Smillie*. Chicago's Newest and Heaviest Bascule. Drive-In Bank Does Brisk Business in Houston; *Cyril S. Adams*. Open and Closed Channels Designed by Short Cut Method; *Francis Bates*.

月 例 講 演 会

2月の月例講演会を次の通り開催いたします。講演者を中心に膝を交えてなごやかに行いたいと思いますから、お誘い合せの上会員各位の多数御参加を希望いたします。

(研究連絡部)

日 時	昭和 25 年 2 月 21 日 (火)	午後 1 時 30 分
場 所	文京区駒込上富士前町 建設省土木研究所講堂	
講演題目	(1) 海岸の漂沙について(第1報)	永井 莊七郎 (20分) 松 江 二 郎
	(2) 薄層流に関する2.3の問題	石原 藤次郎 (30分)

第 5 回 年 次 学 術 講 演 集 について

さきに予約希望者を募りましたが非常に数が少いため出版の見通しがたちません。つきましてはまことに恐れ入りますが、発表をお急ぎの方は学会誌または論文集に改めて御投稿下さいませ願います。

(編 集 部)