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A modified 5-ton, rough-terrain crane was subjected to an initial production test at Aberdeen Proving Ground. The purpose of the test was to determine the adequacy and quality of manufacture of the crane. Testing was terminated on 30 September 1968 by USATECOM due primarily to front axle housing bending and overheating problems. Of those tests conducted, the vehicle failed to meet requirements for the road test, speed test, and service and parking brakes. In addition, a number of shortcomings in vehicle assembly and design were recorded. USATECOM submitted a recommendation to US Army Mobility Equipment Command that all tests be conducted on a third modified 5-ton crane. This crane is scheduled for retest at Aberdeen Proving Ground during early 1969. Vols. 34- contain official N.A.P.E. directory. Vols. for 1895- include Chicago. Civil Service Commission. Minutes of the Commission. Vols. 76 , 83-93 include Reference and data section for 1929 , 1936-46 (1929- called Water works and sewerage data section) Crane Safety on Construction Sites (ASCE Manuals and Reports on Engineering Practice No. 93) was written to aid the construction industry in the management of crane operations. Crane operations in construction range from unloading and setting equipment on a one-time basis to using numerous cranes that perform multiple tasks on larger complex projects. This manual addresses these variables by clearly defining and assigning crane management responsibilities. It discusses issues such as safety plans, responsibilities, supervision and management, operations, training, manufacture, crane safety devices, and regulations in some detail as they relate to crane management. Appendixes are provided that list additional resources, manufacturers of crane safety devices, and explore case studies of crane accidents.