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JP 3-34 and NWP 4-04, and U.S. Army engineer disciplines discussed in FM 3-34. In addition, readers must also fully understand the discussion of engineer operations at echelons above brigade in ATTP 3-34.23, the fundamentals of assured mobility found in TP 3-90.4/MCWP 3AT -17.5 and ATP 3-

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FM 5-250. Preface. The purpose of this manual is to provide technical information on explosives used by United States military forces and their most frequent applications. This manual does not discuss all applications but presents the most current information on demolition procedures used in most situations.

HEADQUARTERS Field Manual 5-250 - BITS

FM 5-5 ENGINEER FIELD MANUAL ENGINEER TROOPS (This manual supersedes FM 56, 31 January 1941. including C 1. 17 January 1942.) CHAPTER 1 GENERAL · 1. PURPOSE AND SCOPE--This manual is designed to serve as a general reference on engineer organization. It covers the mission, classification, organization, equipment, armament,

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TM 3-34.46 (FM 5-424/25 June 1997)/MCRP 3-17.7K THEATER OF OPERATIONS ELECTRICAL SYSTEMS May 2013 DISTRIBUTION RESTRICTION: Approved for public release; distribution is unlimited. Publication of TM 3-34.46, 3 May 2013 supersedes FM 5-424, Theater of Operations Electrical Systems, 25 June 1997. This special conversion to the TM publishing medium/nomenclature has been

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26-6 (210-vi-NEH, October 1994) Chapter 26 Gradation Design of Sand and Gravel Filters Part 633 National Engineering Handbook Table 26-13 Data for designed filter band 26-29 Table 26-14 Design filter band data for example 26-6 soil 26-34 Table 26B-1 Selected standard aggregate gradations 26-41 Figures Figure 26-1 Grain size distribution curve for fine clay base soil 26-9

This volume is the fourth in a series of books that Battles & Book Reviews Publishing is releasing that encompass reprints of public domain US Military manuals that are useful to the prepping community. This book contains the full text and images contained within the April 2003 version of Field manual 5-34 Engineer Field Data. This manual is packed with useful data tables on just about every aspect of military operations. It was one of my go-to manuals during my own military career and I always had a copy in the turret of my Bradley behind the coax ready box so I could get to it without digging when I needed it.

Engineer Field Data is designed as an authoritative reference for the military engineer. It covers everything from concreting to improvised munitions!

Field Manual (FM) 3-34.400, "General Engineering," is the primary implementing manual for the engineer function that bears its name (the others being combat and geospatial engineering). This manual provides general engineering (GE) doctrine for the United States (U.S.) Army and U.S. Marine Corps. As the implementing manual for the engineer function of general engineering (GE), FM 3-34.400 describes the operational environment (OE) and how to apply and integrate GE principles in support of full spectrum operations and the linkage of GE to assured mobility. This FM focuses on the establishment and maintenance of lines of communications (LOCs) and sustainment operations that support operational requirements throughout the area of operations (AO). FM 3-34.400 is designed primarily to assist Army engineers at all echelons in planning and coordinating GE operations at the strategic, operational, and tactical levels. It is also a resource applicable to Department of Defense (DOD), joint, and other Army organizations and agencies that have a role in supporting, establishing, and/or

maintaining the infrastructure required to conduct and sustain military operations. It is the primary manual to define the engineer function of GE. FM 3-34.400 is applicable across full spectrum operations. This includes the four types of Army operations (offense, defense, stability, and/or civil support) across the spectrum of conflict (peace, crisis, and war). This FM recognizes the need for joint interdependence and the reality that operations will frequently be performed in a joint, interagency, and multinational environment.

This publication, Field Manual FM 3-34 Engineer Operations April 2014, is the Army doctrine publication that presents the overarching doctrinal guidance and direction for conducting engineer activities and shows how it contributes to decisive action. It provides a common framework and language for engineer support to operations and constitutes the doctrinal foundation for developing other fundamentals and tactics, techniques, and procedures detailed in subordinate doctrine manuals. This manual is a key integrating publication that links the doctrine for the Engineer Regiment with Army capstone doctrine and joint doctrine. It focuses on synchronizing and coordinating the diverse range of capabilities in the Engineer Regiment to support the Army and its mission successfully. FM 3-34 provides operational guidance for engineer commanders and trainers at all echelons and forms the foundation for United States (U.S.) Army Engineer School curricula. FM 3-34 applies to Army engineer forces. The principal audience for this manual is engineer commanders and staff officers, but all Army leaders will benefit from reading it. Trainers, educators, and combat developers throughout the Army also use this manual.

The engineer support doctrine for the brigade combat team (BCT) is focused on tactical-level maneuvers. The engineer organizations organic to the BCT are optimized to perform combat engineering (primarily mobility with limited capabilities in countermobility and survivability) tasks with geospatial engineering support provided by the organic terrain teams. Additional engineering support (combat and general) comes from modular engineer organizations that are task-organized to the BCT or providing support from echelons above brigade (EAB) organizations. This manual is aligned with current BCT doctrine (see Field Manual [FM] 3-90.6) and describes engineer support for the heavy brigade combat team (HBCT), infantry brigade combat team (IBCT), and Stryker brigade combat team (SBCT). Although the armored cavalry regiment (ACR) and its engineer company is not specifically addressed, the basic principles of this manual also apply to those organizations. This manual combines, updates, and supersedes material from the following four tactical-level engineer manuals: - FM 3-34.221. - FM 5-7-30. - FM 5-71-2. - FM 5-71-3. This manual is built directly on the doctrine contained in the following manuals: - FM 3-0. - FM 3-07. - FM 3-34. - FM 3-90. - FM 3-90.5. - FM 3-90.6. - FM 3-90.61. - FM 4-0. - FM 5-0. - FM 6-0. Given the magnitude of doctrinal changes in recent years, becoming familiar with these FMs is essential to effectively using this manual. This manual applies across the spectrum of conflict, from peacetime engagement to major combat operations. It is focused at the tactical level of war and meets the tactical commander's engineer support requirements. It is the tactical engineer commander's guide regarding the aspects of operations in support of the BCT and intended for use by brigade and below commanders and supporting staff (augmenting unit commanders, staffs supporting brigade and below maneuver organizations). This manual serves as a reference document for engineer commanders, staff, leaders, training developers, and doctrine developers throughout the Army. It is a primary manual for instructional purposes within the U.S. Army Engineer School (USAES) and assists other Army branch schools in teaching the integration of engineer capabilities into Army operations, since engineer involvement is a given for nearly every military operation. This manual includes guidance on integrating organic and augmenting engineer forces into BCT tactical plans, orders production, and mission execution. It incorporates the use of essential tasks for mobility, countermobility, and

survivability (M/CM/S) in BCT operations and highlights the organic and likely engineer augmentation to the BCT as it operates across the spectrum of conflict. - Chapter 1 describes engineer roles in support of the BCT and includes considerations for operating in the operational environment (OE). - Chapter 2 focuses on the integration of engineer operations during planning and the command and control (C2) of engineer forces during execution. - Chapter 3 describes engineer support to operations and the integration of engineer reconnaissance. - Chapter 4 focuses on the varying levels and types of engineer support for each form of security operations performed by the BCT. - Chapter 5 describes the targeting process and engineer involvement in planning lethal and nonlethal fires in the BCT. - Chapter 6 describes how the modular engineer force provides specialized capabilities to meet the needs of the BCT during offensive and defensive operations. - Chapter 7 provides an overview of and discusses some of the associated engineer tasks and special considerations for each. - Chapter 8 focuses on sustainment support for engineer operations within the BCT. This publication applies to the Active Army, the Army National Guard (ARNG)/Army National Guard of the United States (ARNGUS), and the United States Army Reserve (USAR) unless otherwise stated.

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