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Field Artillery Manual Cannon Gunnery CreateSpace

Military demolitions are the destruction by fire, water, explosive, and mechanical means of areas, structures, facilities, or materials to accomplish a military objective. The U.S. Army Explosives and Demolitions Handbook is a guide to the use of explosives in the destruction of military obstacles from the Department of the U.S. Army. This guide includes information on types, characteristics, and uses of explosives and auxiliary equipment; preparation, placement, and firing of charges; safety precautions; handling, transportation, and storage of explosives; deliberate and hasty demolition methods; and much more. Applicable to nuclear and nonnuclear warfare, and having offensive and defensive uses, the knowledge one will come away with from reading this handbook is invaluable.

Military Soils Engineering Createspace Independent Publishing Platform Over 5,300 total pages ... MARINE RECON Reconnaissance units are the commander's eyes and ears on the battlefield. They are task organized as a highly trained six man team capable of conducting specific missions behind enemy lines. Employed as part of the Marine Air-Ground Task Force, reconnaissance teams provide timely information to the supported commander to shape and influence the battlefield. The varying types of missions a Reconnaissance team conduct depends on how deep in the battle space they are operating. Division Reconnaissance units support the close and distant battlespace, while Force Reconnaissance units conduct deep reconnaissance in support of a landing force. Common missions include, but are not limited to: Plan, coordinate, and conduct amphibious-ground reconnaissance and surveillance to observe, identify, and report enemy activity, and collect other information of military significance. Conduct specialized surveying to include: underwater reconnaissance and/or demolitions, beach permeability and topography, routes, bridges, structures, urban/rural areas, helicopter landing zones (LZ), parachute drop zones (DZ), aircraft forward operating sites, and mechanized reconnaissance missions. When properly task organized with other forces, equipment or personnel, assist in specialized engineer, radio, and other special reconnaissance missions. Infiltrate mission areas by necessary means to include: surface, subsurface and airborne operations. Conduct Initial Terminal Guidance (ITG) for helicopters, landing craft, parachutists, air-delivery, and re-supply. Designate and engage selected targets with organic weapons and force fires to support battlespace shaping. This includes designation and terminal guidance of precision-guided munitions. Conduct post-strike reconnaissance to determine and report battle damage assessment on a specified target or area. Conduct limited scale raids and ambushes. Just a SAMPLE of the included publications: BASIC RECONNAISSANCE COURSE PREPARATION GUIDE RECONNAISSANCE (RECON) TRAINING AND READINESS (T&R) MANUAL RECONNAISSANCE REPORTS GUIDE GROUND RECONNAISSANCE OPERATIONS GROUND COMBAT OPERATIONS Supporting Arms Observer, Spotter and Controller DEEP AIR SUPPORT SCOUTING AND PATROLLING Civil Affairs Tactics, Techniques, and Procedures MAGTF Intelligence Production and Analysis Counterintelligence Close Air Support Military Operations on Urbanized Terrain (MOUT) Convoy Operations Handbook TRAINING SUPPORT PACKAGE FOR: CONVOY SURVIVABILITY Convoy Operations Battle Book Tactics, Techniques, and Procedures for Training, Planning and Executing Convoy Operations Urban Attacks

Manuals Combined: 40+ U.S. Army Air Force Marine Corps M101 M103 M105 M116 M416 Cargo Trailer Technical Manuals Military Bookshop

The Marine Corps sniper is a Marine who has been carefully screened, selected, and has undergone comprehensive training in advanced infantry and marksmanship techniques. The sniper's training, combined with the inherent accuracy of his rifle, firmly establishes him as a valuable addition to the supporting arms available to the infantry commander.

Concrete and Masonry University of Chicago Press

The United States Colonial Marines. Ultimate troubleshooters equipped with state-of-the-art firepower, capable of power projection across the vast expanse of deep space. They can sharpshoot a man at a thousand meters or obliterate an entire world from the safety of orbit. They reckon they are unbeatable. But on a dirtball colony planet known only as LV-426 the unthinkable happens. The Marines lose. The Aliens - Colonial Marines Technical Manual is your official guide to the equipment and organisation of the United States Colonial Marine Corps. Packed with diagrams, technical schematics and plans, the manual takes a detailed look at the guns, vehicles and ships of the USCMC, and the men and women who use them. A must-have book for any Aliens fan, the Aliens - Colonial Marines Technical Manual examines the technology of the movie's futuristic nightmare in every detail.

Rifle Marksmanship Ravenio Books

This sniper training manual -- used by the Marksmanship Training Unit of the Marine Corps Development and Education Command in Quantico, Virginia -- is packed with information on every aspect of the art and science of sniping. It outlines lessons on sniping, care and cleaning of the M40A1 sniper rifle and equipment, sights, camouflage, the effects of weather, range-estimation techniques, target detection and selection, offensive and defensive employment, construction and occupation of hides, mental conditioning and more. Samples score cards, observation logs and range estimation score sheets.

The Marine Corps Technical Publications System Cosimo, Inc.

The Marine Corps Stocklist of Forms, the SL-8-09993A, lists all forms specified for use by the Marine Corps.

U.S. Army Improvised Munitions Handbook National Geographic Books

Training Circular (TC) 3-09.81, "Field Artillery Manual Cannon Gunnery," sets forth the doctrine pertaining to the employment of artillery fires. It explains all aspects of the manual cannon gunnery problem and presents a practical application of the science of ballistics. It includes step-by-step instructions for manually solving the gunnery problem which can be applied within the framework of decisive action or unified land operations. It is applicable to any Army personnel at the battalion or battery responsible to delivered field artillery fires. The principal audience for ATP 3-09.42 is all members of the Profession of Arms. This includes field artillery Soldiers and combined arms chain of command field and company grade officers, middle-grade and senior

noncommissioned officers (NCO), and battalion and squadron command groups and staffs. This manual also provides guidance for division and corps leaders and staffs in training for and employment of the BCT in decisive action. This publication may also be used by other Army organizations to assist in their planning for support of battalions. This manual builds on the collective knowledge and experience gained through recent operations, numerous exercises, and the deliberate process of informed reasoning. It is rooted in time-tested principles and fundamentals, while accommodating new technologies and diverse threats to national security.

Aliens: Colonial Marines Technical Manual Ocotillo Press

Rifle Marksmanship, the official U.S. Marines reference publication 3-01A, is the complete guide to becoming proficient on the Corps' service rifles: the M16A4 and the M4 carbine. In addition to marksmanship techniques, the manual covers component parts, ammunition; cleaning, servicing and maintenance; operation and safety; firing positions; and engagement and low-light techniques. Illustrated throughout with clear and detailed photographs and drawings, Rifle Marksmanship will be of value to anyone interested in becoming a better rifle marksman, regardless of gun fired. From the Foreword: Marine Corps Reference Publication 3-01A, Rifle Marksmanship, presents how the Service rifle/carbine is employed by the individual Marine, contains the skills and techniques required for individual rifle marksmanship, and provides the skills that are required for basic through advanced marksmanship. This publication is intended to be used as a reference guide concerning marksmanship skills for unit commanders, trainers, and individual Marines. It presents marksmanship techniques organized by topic, and within each of those topics, techniques are broken down further as they apply to employment with the rifle combat optic (the primary sighting system) and with backup iron sights.

AR 25-36 05/12/1989 INTERSERVICE OF TECHNICAL MANUALS AND RELATED TECHNOLOGY , Survival Ebooks Technical Manual ... Army Technical Manual, Marine Corps Technical Manual ... TM 5-4610-228-13 ... U.S. Department Of Defense ... May 30, 1986Manuals Combined: 40+ U.S. Army Air Force Marine Corps M101 M103 M105 M116 M416 Cargo Trailer Technical Manuals

Over 3,700 total pages ... The Manuals and Publications included: IMPROVISED EXPLOSIVE DEVICE (IED) W3H0005XQ STUDENT HANDOUT IMPROVISED EXPLOSIVE DEVICE (IED) B3L0487XQ-DM STUDENT HANDOUT MOTORIZED CONVOY OPERATIONS B4P0573XQ-DM STUDENT HANDOUT TECHNICAL MANUAL ARMY AMMUNITION DATA SHEETS FOR DEMOLITION MATERIALS TECHNICAL MANUAL OPERATORS AND ORGANIZATIONAL MAINTENANCE MANUAL (INCLUDING REPAIR PARTS AND SPECIAL TOOLS LIST) DEMOLITION MATERIALS IMPROVISED EXPLOSIVE DEVICE (IED) DEFEAT LAND-MINE WARFARE OPERATOR'S AND UNIT MAINTENANCE MANUAL FOR LAND MINES TECHNICAL MANUAL DIRECT SUPPORT AND GENERAL SUPPORT MAINTENANCE MANUAL FOR LAND MINES TECHNICAL MANUAL OPERATOR'S MANUAL FOR BODY ARMOR SET, INDIVIDUAL COUNTERMINE (BASIC) OPERATOR ' S MANUAL MINE FIELD MARKING SET HAND EMPLACEABLE M133 ORDNANCE AND EXPLOSIVES RESPONSE MULTISERVICE PROCEDURES FOR UNEXPLODED ORDNANCE OPERATIONS EOD - MULTI-SERVICE TACTICS, TECHNIQUES, AND PROCEDURES FOR EXPLOSIVE ORDNANCE DISPOSAL IN A JOINT ENVIRONMENT Physical Security of Arms, Ammunition, and Explosives DOD AMMUNITION AND EXPLOSIVES SAFETY STANDARDS INDIVIDUAL TRAINING STANDARDS (ITS) SYSTEM FOR AMMUNITION AND EXPLOSIVE ORDNANCE DISPOSAL OCCUPATIONAL FIELD (OCCFLD) 23 EXPLOSIVE ORDNANCE DISPOSAL (EOD) PROGRAM LIST OF STORAGE AND OUTLOADING DRAWINGS AND AMMUNITION Ammunition and Explosives Safety Standards DOE Explosives Safety Manual Individual Tasks, EQT (Explosives Hazards) Ammunition Handbook: Tactics, Techniques, and Procedures for Munitions Handlers Mine/Countermine Operations Munitions Handling During Deployed Operations -- 101

Small Wars Manual Desert Publications

Army TM 9-6115-749-10 Air Force TO 35C2-3-531-1 Marine Corps TM 09292B-O1/3 Navy TM 7610-LL-L-L1A-0018 Technical Manual Operator's Manual for Generator Set, Skid Mounted 5KW Advanced Medium Mobile Power Sources (AMMPS) MEP-1030 50/60 Hz (NSN: 6115-01-561-7329) (EIC: N/A) MEP-1031 400 Hz (NSN: 6115-01-561-7438) (EIC: N/A) This manual contains operator instructions for the AMMPS 5 kilowatt (kW) generator sets, Mobile Electric Power (MEP)-1030 (50/60 Hertz (Hz)) and MEP-1031 (400 Hz). This operator's manual provides operating procedures, troubleshooting, PMCS, maintenance, and supporting information required to operate and maintain the AMMPS 5 kW generator sets. Listed below are some of the features included in this TM to help locate and use the provided information. This TM has been organized using the Work Package (WP) concept. Each chapter contains a series of WPs rather than sections and paragraphs. Each WP is designed to stand alone as a complete information module. If you keep the section(s) of this TM in a loose-leaf binder, you will be able to remove just the WP needed to complete a specific task. Each WP is numbered using a four-digit number beginning with WP 0001. WPs are numbered sequentially throughout the TM (e.g. WP 0022, WP 0023, etc.). The Table of Contents lists each chapter and WP title, as well as all figures and tables contained within each WP. Figures and tables are numbered sequentially within each WP. The WP number is located at the top right of each page. It is also located at the bottom of the page with the WP page number included (0001-1 would be page 1 of the General Information WP (WP 0001, General Information). Each WP starts on a right-hand page. This is done so you can remove a single WP from the paper TM if needed for a task. Blank pages are assigned a number, but it appears on the preceding or following page. For example, if page 0001-10 of a WP is blank, page 0001-9 will have the number 0001-9/10 blank; or if page 0001-1 of a WP is blank, page 0001-2 will have the number 0001-1 blank/2. Each WP containing step-by-step maintenance or troubleshooting procedures will end with the words END OF TASK, and each WP ends with the statement END OF WORK PACKAGE. Think of each WP as a small, standalone TM.

Materiel Fielding Plan for the Tactical Air Operations Module (TAOM), AN/TYQ-23(V)1 Simon and Schuster

To implement the references and to publish the policies and standards for the operation and maintenance of the Marine Corps Technical Publications System, including the Federal Catalog System publications.

Technical Manual Jeffrey Frank Jones

The Landing Vehicle Tracked (LVT) was a class of amphibious warfare vehicle, a small landing craft, introduced by the United States Navy, Marine Corps and Army during World War II. Originally intended solely as cargo carriers for ship to shore operations, they rapidly evolved into assault troop and fire support vehicles as well. The LVT Mark I was the first military model. Traveling at a respectable six knots in the water and twelve mph on land, it could deliver twenty four fully equipped assault troops to the beach. Though it was only intended for delivering supplies inland until wheeled vehicles could be brought ashore, the LVT could supply supporting fire from two .30 cal M1919 Browning machine guns. Many LVTs were refitted prior to the Tarawa landing to hold two .50 cal Browning heavy machine guns forward, with the .30 cal guns aft. The vehicle was not armored and its thin steel hull offered virtually no protection, although prior to Tarawa some vehicles received nine mm of armor plating to the cab. The LVT's tracks performed well on sand, but not on tough surfaces. The rigid suspension threw tracks and roller bearings corroded in salt water. Proper maintenance of the new machine was often an issue, as few Marines were trained to work on it, and early models suffered frequent breakdowns. The LVT Mark II featured new powertrain and torsilastic suspension. The aluminium track grousers were bolted on, making changes much easier since they wore out quickly on land and more so on coral. Hard terrain performance was much better compared to the LVT Mark I. Created in 1944, this technical manual reveals a great deal about the LVT's design and capabilities. Intended as a manual for those charged with operation and maintenance, it details many aspects of its engine, cooling, fuel, powertrain and other systems. Originally labeled restricted, this manual was declassified long ago and is here reprinted in book form. Care has been taken to preserve the integrity of the text.

[Technical Manual... Operator's Unit, Direct Support, & General Support... TM 9-1290-364-14 & P... Dept. Of The Army & U.S. Marine Corps... 12/96](#) Delene Kvasnicka www.survivalebooks.com

Materials Testing provides the technical information necessary for military personnel to obtain samples and perform engineering tests and calculations on soils, bituminous paving mixtures, and concrete. These tests and calculations are required to achieve proper design with soils, bituminous paving mixtures, and concrete and to achieve adequate control over their use in military construction. This manual covers soils, aggregates, bituminous cements, bituminous paving mixtures, portland cement concrete, and stabilized soil, including stabilizing agents (bitumens, cements, lime, fly ash, chemical modifiers). It gives detailed instructions for taking adequate representative test samples and step-by-step procedures for making physical-properties tests and for recording, calculating, and evaluating test results. This manual explains methods for designing bituminous paving mixtures and stabilizing soil. It also gives the procedures and tests required to control the manufacturing of these mixtures. It describes the tools and equipment needed for performing tests and contains general instructions for the care, calibration, and use of test equipment. This manual is adopted for use by the United States Marine Corps (USMC), United States Navy (USN), United States Air Force (USAF) personnel. Certain tests and procedures prescribed differ in principle or method and are more detailed than counterpart tests that are currently required by the U.S. Navy for new construction at Navy installations (including those in forward areas). The USMC engineer units perform field identification testing only. The USMC does not possess the tools or facilities required to perform the more deliberate laboratory tests described in parts of this publication. The test procedures and terminology used in this manual conform to the latest methods and specifications of the American Society for Testing and Materials (ASTM), the American Concrete Institute, and the Portland Cement Association (PCA). The tests in this manual also apply to arctic construction. However, cold-weather effects present different problems and additional tests will be required for correct evaluation of the materials. These additional tests and considerations associated with arctic construction are in TM 5-349.

Technical Manual ... Army Technical Manual, Marine Corps Technical Manual ... TM 5-4610-228-13 ... U.S. Department Of Defense ... May 30, 1986 Jeffrey Frank Jones

When the U.S. military invaded Iraq, it lacked a common understanding of the problems inherent in counterinsurgency campaigns. It had neither studied them, nor developed doctrine and tactics to deal with them. It is fair to say that in 2003, most Army officers knew more about the U.S. Civil War than they did about counterinsurgency. The U.S. Army / Marine Corps Counterinsurgency Field Manual was written to fill that void. The result of unprecedented collaboration among top U.S. military experts, scholars, and practitioners in the field, the manual espouses an approach to combat that emphasizes constant adaptation and learning, the importance of decentralized decision-making, the need to understand local politics and customs, and the key role of intelligence in winning the support of the population. The manual also emphasizes the paradoxical and often counterintuitive nature of counterinsurgency operations: sometimes the more you protect your forces, the less secure you are; sometimes the more force you use, the less effective it is; sometimes doing nothing is the best reaction. An new introduction by Sarah Sewall, director of the Carr Center for Human Rights Policy at Harvard 's Kennedy School of Government, places the manual in critical and historical perspective, explaining the significance and potential impact of this revolutionary challenge to conventional U.S. military doctrine. An attempt by our military to redefine itself in the aftermath of 9/11 and the new world of international terrorism, The U.S. Army / Marine Corps Counterinsurgency Field Manual will play a vital role in American military campaigns for years to come. The University of Chicago Press will donate a portion of the proceeds from this book to the Fisher House Foundation, a private-public partnership that supports the families of America 's injured servicemen. To learn more about the Fisher House Foundation, visit www.fisherhouse.org.

Equipment Maintenance, Interservicing Of Technical Manuals And Related Technology, AR 25-36, May 12, 1989 Skyhorse Publishing, Inc.

1. This manual is designed to help you operate the Army RESET and USMC configuration of the RT 240 Rough Terrain Container Handler (RTCH) and perform operator troubleshooting and maintenance on the equipment. This manual covers Army and USMC units with serial numbers ending in .0400 and above. 2. This manual is written in Work Package format: a. Chapters divide the manual into major categories of information (e.g., Introductory Information with Theory of Operation, Operating Instructions, Operator Troubleshooting, Operator Maintenance Instructions, and Supporting Information). b. Each chapter is divided into work packages, which are identified by a 6-digit number (e.g., 0001 00, 0002 00, etc.) located on the upper right-hand corner of each page. The work package page number (e.g., 0001 00-1, 0001 00-2, etc.) is located centered at the bottom of each page. c. If a change package is issued to this manual, added work packages use the 5th and 6th digits of their number to indicate new material. For instance, work packages inserted between WP 0001 00 and WP 0002 00 are numbered WP 0001 01, WP 0001 02, etc. 3. Scan through this manual to become familiar with its organization and contents before attempting to operate or maintain the equipment. 1. A Warning Summary is located at the beginning of this manual. Become familiar with these warnings before operating or performing operator troubleshooting or maintenance on the vehicle. 2. A Table of Contents, located in the front of the manual, lists all chapters and work packages in the publication. a. The Table of Contents also provides Reporting Errors and Recommending Improvements information and DA Form 2028 addresses for the submittal of corrections to this manual. b. If you cannot find what you are looking for in the Table of Contents, refer to the alphabetical Index at the back of the manual. 3. Chapter 1, Introductory Information with Theory of Operation, provides general information on the manual and the equipment. 4. Chapter 2, Operating Instructions, explains and illustrates all operator controls

and indicators and describes how to perform all operating procedures for the RTCH: Operation Under Usual Conditions, Operation Under Unusual Conditions, Preparation of Transport, and Stowage and Decal , Data Plate, and Stencil Guide. 5. Chapter 3 covers all Operator Troubleshooting. WP 0010 00 contains a Troubleshooting Symptom Index. If the RTCH malfunctions, this index should always be consulted to locate the appropriate troubleshooting procedure. 6. Chapter 4 deals with Operator Maintenance Instructions. Major areas covered are Preventive Maintenance Checks and Services (PMCS) and operator-level maintenance tasks. 7. Chapter 5 includes Supporting Information: References, Components of End Item (COEI) and Basic Issue Items (BII) Lists, Additional Authorization List (AAL), and Expendable and Durable Items List. Of particular interest is WP 0020 00, Error Codes. This contains an explanation of the error code display that is shown when the RTCH experiences a mechanical malfunction and provides a complete list and explanation of all error codes resident on the vehicle.

U.s Marine Corps Scout/Sniper Training Manual Createspace Independent Publishing Platform AR 25-36 05/12/1989 INTERSERVICE OF TECHNICAL MANUALS AND RELATED TECHNOLOGY , Survival Ebooks

The Marine Semi-Auto Combat Shotgun Technical Manual: The Complete Benelli M1014/M4 Operations, Maintenance & Repair Guide - Full Size Edition (TM 106 Delene Kvasnicka Like The Anarchist Cookbook if it were written by the U.S. Army!

General Construction Equipment Operator Ocotillo Press

Technical Manual ... Army Technical Manual, Marine Corps Technical Manual ... TM 5-4610-228-13 ... U.S. Department Of Defense ... May 30, 1986 Manuals Combined: 40+ U.S.

Army Air Force Marine Corps M101 M103 M105 M116 M416 Cargo Trailer Technical Manuals Jeffrey Frank Jones

U.S. Marine Corps Scout/Sniper Training Manual Jeffrey Frank Jones

The manual describes the general strategy for the U.S. Marines but it is beneficial for not only every Marine to read but concepts on leadership can be gathered to lead a business to a family. If you want to see what make Marines so effective this book is a good place to start.

Humvee HMMV M998 series Technical Manual Unit, Direct Support And General Support Maintenance Repair Parts and Special Tools List Volume 2 Jeffrey Frank Jones

Supersedes FM 5-410, 23 December 1992. Construction in the theater of operations is normally limited to roads, airfields, and structures necessary for military operations. This manual emphasizes the soils engineering aspects of road and airfield construction. The references give detailed information on other soils engineering topics that are discussed in general terms. This manual provides a discussion of the formation and characteristics of soil and the system used by the United States (US) Army to classify soils. It also gives an overview of classification systems used by other agencies. It describes the compaction of soils and quality control, settlement and shearing resistance of soils, the movement of water through soils, frost action, and the bearing capacity of soils that serve as foundations, slopes, embankments, dikes, dams, and earth-retaining structures. This manual also describes the geologic factors that affect the properties and occurrences of natural mineral/soil construction materials used to build dams, tunnels, roads, airfields, and bridges. Theater-of-operations construction methods are emphasized throughout the manual. Profusely illustrated throughout.