

clearing barrel procedures

clearing barrel procedures are vital safety protocols in military, law enforcement, and shooting range environments to prevent accidental discharges and ensure firearm safety. This article provides a comprehensive guide to clearing barrel procedures, including their importance, step-by-step instructions, types of clearing barrels, best practices, common mistakes, and the role of training. Whether you're an experienced firearm handler or new to weapon safety, understanding and following clearing barrel procedures minimizes risk and enhances operational safety. The following sections offer practical insights, expert tips, and essential information to help you master these critical procedures.

- Understanding Clearing Barrel Procedures
- Importance of Clearing Barrel Procedures for Firearm Safety
- Types of Clearing Barrels and Their Features
- Step-by-Step Clearing Barrel Procedures
- Best Practices for Clearing Barrel Usage
- Common Mistakes and How to Avoid Them
- Training and Education on Clearing Barrel Procedures
- Frequently Asked Questions

Understanding Clearing Barrel Procedures

Clearing barrel procedures refer to the systematic steps taken to safely unload or verify the status of a firearm in designated safe zones equipped with clearing barrels. These procedures are implemented in various environments—military installations, police stations, and civilian shooting ranges—to prevent negligent discharges and ensure the safety of everyone present. Clearing barrels are specifically designed to contain accidental discharges, and following procedures correctly is essential for maintaining a secure environment. The process involves approaching the barrel, pointing the firearm into it, and conducting prescribed actions to ensure the weapon is clear and safe.

Importance of Clearing Barrel Procedures for Firearm Safety

The importance of clearing barrel procedures cannot be overstated. They serve as a

physical and procedural safeguard against unintentional firearm discharges, which can result in severe injury, loss of life, or property damage. By requiring all personnel to clear their firearms at designated locations, organizations instill a culture of safety and accountability. Clearing barrel procedures also reinforce proper firearm handling habits, ensuring that every weapon is treated as if it were loaded until proven otherwise. The consistent application of these protocols protects individuals, preserves operational integrity, and upholds legal and ethical standards.

Types of Clearing Barrels and Their Features

Clearing barrels come in various designs, each tailored to specific environments and operational needs. The choice of barrel type depends on factors such as the caliber of firearms in use, the frequency of clearing operations, and available space. Understanding the features and benefits of different clearing barrels helps organizations select the most appropriate option for their requirements.

Standard Clearing Barrels

Standard clearing barrels are typically constructed from heavy-duty steel filled with sand or ballistic material. These barrels are designed to absorb and contain live rounds safely in the event of an accidental discharge.

- Robust steel construction for durability
- Filled with sand or ballistic gel to dissipate energy
- Wide opening to accommodate various firearm types
- Stationary design for permanent installation

Portable Clearing Barrels

Portable clearing barrels are lighter and designed for mobility. They can be moved to different locations as needed, making them suitable for temporary operations or training exercises.

- Lightweight materials for easy transport
- Compact size for quick deployment
- Suitable for field use and training environments

Specialized Clearing Barrels

Specialized clearing barrels address unique operational requirements, such as accommodating heavy-caliber firearms or providing enhanced containment features for high-risk zones.

- Reinforced interiors for high-caliber weapons
- Advanced ballistic materials for extra protection
- Customizable shapes and sizes

Step-by-Step Clearing Barrel Procedures

Proper clearing barrel procedures consist of a series of deliberate actions designed to guarantee firearm safety before entering secure areas or handling weapons off the range. The following steps outline a universally accepted clearing process:

1. Approach the clearing barrel with your firearm pointed in a safe direction.
2. Visually and physically inspect the barrel to ensure it is clear and ready for use.
3. Insert the muzzle of the firearm into the opening of the clearing barrel.
4. Engage the safety mechanism if available and remove the magazine or ammunition source.
5. Lock the action open (bolt, slide, or cylinder) to expose the chamber.
6. Visually and physically inspect the chamber to confirm it is empty.
7. Cycle the action several times, keeping the muzzle inside the barrel.
8. Close the action and dry fire the weapon (if authorized) to ensure it is clear, observing any discharge contained by the barrel.
9. Remove the firearm, keeping the muzzle pointed in a safe direction.

These steps should be followed sequentially and with focus to eliminate any risk of accidental discharge outside the containment area.

Best Practices for Clearing Barrel Usage

Implementing best practices for clearing barrel procedures increases safety and reduces the likelihood of incidents. Organizations and individuals should routinely review and update their protocols to reflect evolving standards in firearm safety.

Routine Maintenance and Inspection

Clearing barrels must be inspected regularly for wear, damage, or contamination. A well-maintained barrel ensures reliable containment and safe operation.

Consistent Training and Enforcement

Personnel should receive ongoing training in clearing barrel procedures, and adherence should be strictly enforced. Regular drills and refresher courses reinforce correct habits and awareness.

Clear Signage and Accessibility

Clearing barrels should feature prominent signage indicating their purpose. They must be placed in accessible, high-traffic areas where weapons are commonly handled, such as entryways, armories, and ranges.

Personal Protective Equipment (PPE)

Wearing appropriate PPE, such as eye and ear protection, during clearing barrel procedures adds an extra layer of safety against unexpected discharges.

Common Mistakes and How to Avoid Them

Mistakes during clearing barrel procedures can have serious consequences. Awareness and proactive prevention are essential for maintaining a safe environment.

- Failing to point the muzzle directly into the barrel
- Neglecting to visually and physically inspect the chamber
- Rushing through the procedure without methodical checks

- Using damaged or improperly maintained barrels
- Ignoring safety briefings and signage
- Allowing unauthorized or untrained personnel to use clearing barrels

Avoiding these errors requires vigilance, discipline, and a commitment to safety at all times. Regular training and supervision help to minimize risks and reinforce proper behavior.

Training and Education on Clearing Barrel Procedures

Comprehensive training is fundamental to the successful implementation of clearing barrel procedures. Organizations must invest in structured education programs that teach both theoretical knowledge and practical skills. Training should include demonstrations, hands-on practice, scenario-based exercises, and assessments to verify competence.

Training topics typically cover:

- The purpose and function of clearing barrels
- The step-by-step clearing process
- Identifying and correcting common mistakes
- Emergency procedures in case of accidental discharge
- Reporting and documentation requirements

Effective education reduces incidents, fosters a culture of safety, and ensures that all personnel are prepared to handle firearms responsibly in any situation.

Frequently Asked Questions

Q: What is the primary purpose of clearing barrel procedures?

A: The primary purpose of clearing barrel procedures is to ensure firearm safety by providing a controlled environment for unloading and verifying the status of weapons,

thereby preventing accidental discharges.

Q: Who should use clearing barrels?

A: Clearing barrels should be used by anyone handling firearms in military, law enforcement, security, and civilian shooting range settings to minimize the risk of negligent discharges.

Q: How often should clearing barrels be inspected?

A: Clearing barrels should be inspected regularly, ideally before each use and during scheduled maintenance checks, to ensure they are in proper working condition and free from damage.

Q: Are clearing barrel procedures required by law?

A: While requirements vary by jurisdiction and organization, many military and law enforcement agencies mandate clearing barrel procedures as part of their official safety protocols.

Q: Can clearing barrels contain all types of accidental discharges?

A: Clearing barrels are designed to contain most accidental discharges, but their effectiveness depends on construction quality, maintenance, and appropriate use for the firearm types involved.

Q: What should you do if a firearm accidentally discharges in a clearing barrel?

A: If an accidental discharge occurs, follow the organization's emergency procedures, report the incident immediately, and inspect the barrel for damage before further use.

Q: Is training necessary for clearing barrel procedures?

A: Yes, comprehensive training is essential to ensure that personnel understand and correctly implement clearing barrel procedures, reducing the risk of accidents.

Q: What are the most common mistakes made during clearing barrel procedures?

A: Common mistakes include failing to point the muzzle directly into the barrel, neglecting chamber inspection, and rushing through the process without proper checks.

Q: Are portable clearing barrels as effective as stationary ones?

A: Portable clearing barrels can be effective when properly constructed and maintained, but stationary barrels often provide greater durability and containment for frequent or heavy-caliber use.

Q: Do clearing barrel procedures differ for different types of firearms?

A: While the core steps remain consistent, clearing barrel procedures may vary slightly depending on the firearm type, action mechanism, and organizational guidelines.

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Clearing Barrel Procedures: A Comprehensive Guide for Safe and Efficient Operations

Introduction:

Working with barrels, whether they contain hazardous materials, food products, or other contents, necessitates meticulous procedures for safe and efficient emptying and cleaning. Failing to adhere to proper clearing barrel procedures can lead to contamination, injury, and significant financial losses. This comprehensive guide delves into the various steps involved in clearing barrels effectively and safely, covering everything from preliminary assessments to final disposal or repurposing. We'll explore best practices, safety regulations, and the importance of meticulous documentation throughout the process. By the end, you'll possess a thorough understanding of how to handle clearing barrel procedures correctly, minimizing risks and ensuring compliance.

1. Pre-Clearing Assessment: Identifying Contents and Hazards

Before you even begin to touch a barrel, a thorough assessment is crucial. This step involves:

1.1 Identifying the Barrel's Contents:

Label Inspection: Carefully examine the barrel's labels for markings indicating the contents, hazard warnings (e.g., flammable, corrosive, toxic), and any specific handling instructions. Missing or unclear labels should trigger extra caution and potentially professional assistance.

Material Safety Data Sheets (MSDS): Locate and review the MSDS for the identified substance. This document provides crucial information on the material's properties, hazards, and safe handling procedures.

Visual Inspection: Look for any signs of leakage, damage (dents, cracks, rust), or unusual odors. These observations will inform your cleaning approach and necessary safety precautions.

1.2 Assessing Potential Hazards:

Toxicity: Determine the toxicity level of the barrel's contents. Highly toxic substances require specialized handling and disposal procedures.

Flammability: Identify flammable materials and take appropriate precautions to prevent fire hazards. This may include working in a well-ventilated area or using explosion-proof equipment.

Reactivity: Assess the potential for chemical reactions between the contents and cleaning agents. Incompatible materials could create dangerous fumes or explosions.

Infectious Agents: If the barrel contains biological materials, take the necessary precautions to prevent contamination and exposure to pathogens. Appropriate personal protective equipment (PPE) is paramount.

2. Choosing the Right Cleaning Method:

The cleaning method depends heavily on the barrel's contents and its intended reuse. Options include:

2.1 Manual Cleaning:

This method involves using brushes, scrapers, and appropriate cleaning solutions to remove residues. Always use PPE, including gloves, eye protection, and respirators, as needed. Proper ventilation is critical.

2.2 Pressure Washing:

Pressure washing can be effective for removing stubborn residues, but it's essential to use the correct pressure and nozzle to avoid damaging the barrel. Consider the material of the barrel (e.g., steel, plastic) to select the appropriate pressure setting.

2.3 Chemical Cleaning:

Specialized cleaning agents may be required for certain substances. Always follow the manufacturer's instructions carefully and ensure compatibility with the barrel's material. Proper ventilation and PPE are crucial.

2.4 Steam Cleaning:

Steam cleaning offers a powerful and environmentally friendly alternative for many applications. It effectively removes residues while minimizing the use of harsh chemicals.

3. Safe Handling and Disposal:

The safe handling of barrels throughout the clearing process is paramount. This includes:

3.1 Proper PPE Usage:

Always wear appropriate personal protective equipment, which may include gloves, safety glasses, respirators, and protective clothing depending on the contents and cleaning agents used.

3.2 Ventilation and Waste Disposal:

Ensure adequate ventilation to prevent the buildup of harmful fumes. Dispose of waste materials according to local and national regulations. Hazardous waste requires special handling and disposal procedures.

3.3 Documentation:

Maintain detailed records of the clearing barrel procedures, including the date, time, contents of the barrel, cleaning methods used, and waste disposal information. This documentation is essential for compliance and traceability.

4. Post-Cleaning Inspection and Reuse/Disposal:

After cleaning, inspect the barrel for any remaining residues or damage. If the barrel is reusable, ensure it's thoroughly dried before storage or reuse. If the barrel is damaged or cannot be reused, dispose of it according to relevant regulations.

Conclusion:

Adhering to proper clearing barrel procedures is vital for safety, compliance, and operational efficiency. By carefully assessing potential hazards, selecting appropriate cleaning methods, and meticulously documenting each step, you can minimize risks and ensure the process is conducted safely and effectively. Remember, prioritizing safety and compliance is paramount throughout the entire procedure.

FAQs:

1. What if I'm unsure about the contents of a barrel? Never assume. Treat the barrel as if it contains hazardous material until identified otherwise. Contact a specialist for assistance.
2. Can I reuse cleaning solutions? This depends entirely on the solution and the contents of the barrel. Always check the manufacturer's instructions for reusability.
3. What are the legal implications of improper barrel clearing? Improper handling can lead to significant fines and legal repercussions, depending on the nature of the contents and any resulting damage or injuries.
4. Where can I find more information on specific chemical disposal regulations? Contact your local environmental agency or refer to the relevant national or international regulatory bodies for specific guidance.

5. How often should I review my clearing barrel procedures? Regularly review and update your procedures, especially after any incidents or changes in regulations. Annual reviews are recommended.

clearing barrel procedures: *FORCE PROTECTION WEAPONS HANDLING STANDARD PROCEDURES AND GUIDELINES NTRP 3-07.2.2: M9 / M11 Service Pistols, Mossberg 500 Shotgun, M14 and M16 (Series) Rifles, M203 / M79 Grenade Launchers And More* , Over 400 total pages ... Now also includes: ANNUAL RIFLE TRAINING DATABOOK M16A4 SERVICE RIFLE/M4 CARBINE WITH RIFLE COMBAT OPTIC (RCO) AND BACK-UP IRON SIGHT (BUIS) and numerous related lesson plans. Summary: NTRP 3-07.2.2 provides standardized handling procedures that are essential for the safe and effective employment of the M9 and M11 service pistols, Mossberg 500 shotgun, M14 and M16 (series) rifles, M203 and M79 grenade launchers, M60 (series) and M240 (series) medium machine guns, M2HB (.50 caliber) heavy machine gun, MK19 (MOD 3) 40 mm grenade machine gun, MK 3A2 concussion grenade, nonlethal weapons and simunitions.

clearing barrel procedures: *Field Artillery Manual Cannon Gunnery* Department of the Army, 2017-08-19 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.

clearing barrel procedures: Manuals Combined: UNITED STATES MARINE CORPS WEAPONS TRAINING BATTALION DETAILED INSTRUCTOR GUIDES AND PRESENTATIONS FOR ANNUAL RIFLE TRAINING , Over 1,400 total pages ... Instruction Covered: INTRODUCTION TO MARINE CORPS RIFLE MARKSMANSHIP RIFLE WEAPONS HANDLING SERVICE RIFLE/CARBINE PREVENTIVE MAINTENANCE EFFECTS OF WEATHER RIFLE ZEROING DATA BOOK FUNDAMENTALS OF RIFLE MARKSMANSHIP INTRODUCTION TO RIFLE SHOOTING POSITIONS AND SLINGS RIFLE PRONE POSITION RIFLE SITTING POSITION RIFLE KNEELING POSITION RIFLE STANDING POSITION FUNDAMENTAL TECHNIQUES OF FIRE RIFLE RANGE OPERATIONS RIFLE TABLE 1 COURSE OF FIRE WEAPONS HANDLING EXERCISE WEAPONS HANDLING TEST MCRP 3-01A Rifle Marksmanship ANNUAL RIFLE TRAINING DATABOOK M16A4 SERVICE RIFLE/M4 CARBINE WITH RIFLE COMBAT OPTIC (RCO) AND BACK-UP IRON SIGHT (BUIS) ANNUAL RIFLE TRAINING DATABOOK M16A4 SERVICE RIFLE/M4 CARBINE WITH RIFLE COMBAT OPTIC (RCO) AND BACK-UP IRON SIGHT (BUIS) MARINE CORPS ORDER 3574.2L MARINE CORPS COMBAT MARKSMANSHIP PROGRAMS (MCCMP)

clearing barrel procedures: *Ordnance Instructions. Rev. 9/59* United States. Coast Guard, 1959

clearing barrel procedures: Publications Combined: Marine Corps Expeditionary Combat Skills Training (MCECST) , Marine Corps Expeditionary Combat Skills Training (MCECST) was originally Chaplain and Religious Program Specialist Expeditionary Skills Training (CREST-RP), and

was established in October 1996 at the Field Medical Service School, Marine Corps Base, Camp Lejeune (renamed Field Medical Training Battalion in 2007). The purpose of MCECST is to train Navy Occupational Specialty (NOS) B720 in the skills essential for combat survival, delivery of religious program support in an expeditionary environment, and the several associated technical, military tactical, and defensive techniques required for duty with the Marine Corps operating forces.

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clearing barrel procedures: Firefighting Guide for Contingency Operations , 2009

clearing barrel procedures: Ordnance Instructions United States. Coast Guard, 1938

clearing barrel procedures: Basic Training For Dummies Rod Powers, 2011-08-31 The easy way to prepare for basic training Each year, thousands of young Americans attempt to enlist in the U.S. Armed Services. A number of factors during a soldier's training could inhibit successful enlistment, including mental toughness and physical fitness levels. Basic Training For Dummies covers the ins and outs of this initial process, preparing you for the challenges you'll face before you head off for basic training.. You'll get detailed, week-by-week information on what to expect in basic training for each branch of service, such as physical training, discipline, classroom instruction, drill and ceremony, obstacle courses, simulated war games, self-defense, marksmanship, and other milestones. Tips and information on getting in shape to pass the Physical Fitness Test (PFT) All-important advice on what to pack for boot camp Other title by Powers: ASVAB For Dummies Premier, 3rd Edition, Veterans Benefits For Dummies Whether you join the Army, Air Force, Navy, Marine Corps, or the Coast Guard, Basic Training For Dummies prepares you for the challenge and will help you survive and thrive in boot camp!

clearing barrel procedures: Manuals Combined: Over 20 U.S. Army Locomotive, Rail Car And Railroad Trackage Manuals , Over 4,100 total pages ... Just a sample of the contents: 256 page Army TRAIN RAILROAD RAILCAR Manual FULL TITLE: MAINTENANCE OF RAILWAY CARS. Published

by the Department of the Army on 28 August 1972 (current). 174 page U.S. Technical RAILROAD Design FULL TITLE: Technical Instructions: Railroad Design and Rehabilitation. Published 1 March 2000. 207 page U.S. Navy RAILROAD Handbook FULL TITLE: NAVY RAILWAY OPERATING HANDBOOK, 207 pages. Published by the Department of the Navy, June 1999. U.S. Army RAILROAD LOCOMOTIVE Operations Manual FULL TITLE: RAILWAY OPERATING AND SAFETY RULES. Published by the Department of the Army on 17 July 1989. 139 page Army RAILROAD Rolling Stock Manual Six Lessons; 139 pages on CD-ROM. FULL TITLE: RAILWAY ROLLING STOCK. Published by the Department of the Army on 1 June 1997. 274 page B-B-160 LOCOMOTIVE Operator Manual FULL TITLE: OPERATOR AND UNIT MAINTENANCE MANUAL - LOCOMOTIVE, DIESEL-ELECTRIC, 56-1/2-INCH GAGE, 80-TON, 670 HP, 0-4-4-0 WHEEL, MODEL B-B-160/160-4GE747-A1. Published by the Department of the Army on 22 May 1991. 268 page Army BALDWIN LIMA Locomotive Manual FULL TITLE: OPERATOR AND UNIT MAINTENANCE MANUAL LOCOMOTIVE, DIESEL-ELECTRIC, 56-1/2-INCH GAGE, 60 TON, 500 HP, 0-4-4-0 WHEEL, MODEL RS-4-TC-1A. Published by the Department of the Army on 8 January 1987. 419 page Army GE B-B-160 Locomotive Manual FULL TITLE: INTERMEDIATE DIRECT SUPPORT AND INTERMEDIATE GENERAL SUPPORT MAINTENANCE MANUAL LOCOMOTIVE, DIESEL-ELECTRIC, 56-1/2-INCH GAGE, 80-TON, 670 HP, 0-4-4-0 WHEEL, MODEL B-B-160/160-4GE747-A1. Published by the Department of the Army on 21 July 1987. 396 page B-B-160 LOCOMOTIVE Parts Manual FULL TITLE: UNIT, INTERMEDIATE DIRECT SUPPORT AND GENERAL SUPPORT REPAIR PARTS AND SPECIAL TOOLS LIST LOCOMOTIVE, DIESEL-ELECTRIC, 56-1/2-INCH GAGE, 80-TON, 670 HP, 0-4-4-0 WHEEL, MODEL B-B-160/160-4GE747-A1 NSN 2210-01-158-2980. Published by the Department of the Army on 31 March 1993. 90 page 1955 Davenport LOCOMOTIVE Maintenance Manual FULL TITLE: LOCOMOTIVE DIESEL ELECTRIC 56½ GAGE, 44 TON 0-4-4-0, 400 HP DAVENPORT BESLER Published by the Department of the Army on 8 November 1955.

clearing barrel procedures: *Gunner's Mate* Jim Bomar, 1997

clearing barrel procedures: *The Army Lawyer* , 2011-12

clearing barrel procedures: *Armor* , 2007 The magazine of mobile warfare.

clearing barrel procedures: **ATF P 3317.2 -- Safety and Security Information for Federal Firearms Licensees** , 2010

clearing barrel procedures: *Crimes, Confessions, and Convictions* Gary Decker, 2013-03-29

For thirty years, Gary Decker served his community in a wide variety of roles in the military and law-enforcement fields. With *Crimes, Confessions, and Convictions*, he invites you into the gritty, dangerous, and often rewarding world of professional law enforcement. His passion for helping others came with a grave cost, and he was pulled into a world more sinister, evil, and dangerous than most civilians would ever dare to believe. Here he shares some of the more remarkable experiences of his career: A friend's betrayal leads to torture, mutilation, and murder and the truth was only revealed through Gary's exhaustive investigation. The hidden evil of child molesters is one of the most chilling challenges an officer can face and he explains why. The pursuit and capture of a serial rapist who preyed on his community for a decade was a challenge that no officer could ignore. Beneath the calm surface most people see when they encounter a police officer lies the true cost of this career path. The emotional drain and constant stresses police officers face can be soul crushing. But through the camaraderie and support of family and fellow officers, it can be one of the most rewarding careers today. *Crimes, Confessions, and Convictions* shares the truth about what it's like to serve and protect and why most officers have a warped sense of humor.

clearing barrel procedures: **Department of Defense Appropriations for ...** United States. Congress. House. Committee on Appropriations, 1989

clearing barrel procedures: **Department of Defense Appropriations for 1990: Secretary and Chief of Staff of the Army** United States. Congress. House. Committee on Appropriations. Subcommittee on Department of Defense, 1989

clearing barrel procedures: **Department of Defense Appropriations for 1990** United

States. Congress. House. Committee on Appropriations. Subcommittee on Department of Defense, 1989

clearing barrel procedures: Fathom , 1999

clearing barrel procedures: Publications Combined: Marine Combat Training (MCT) Battalion Course Materials , To the Marines: Welcome to Golf Company and the next step in your journey to becoming part of the world's premier fighting force. Many have failed or never even attempted what you have accomplished thus far, take pride in that. However, your journey has just begun. At Marine Combat Training, we will train and educate you in the common combat skills necessary to operate within any environment. The basic skills you will learn were forged over two centuries of battles; they are timeless, and vital to yours and the Corps success, now and in the future. Our Combat Instructors will Lead, Teach, Mentor, and Guide every one of you, through a rigorous 29-day program of instruction. You will be taught by the most experienced, professional, and knowledgeable Staff Non-commissioned Officers and Non-commissioned Officers that the Marine Corps has to offer. These SNCO's and NCO's were hand-picked out of hundreds of applicants to come to the School of Infantry to be Combat Instructors. I highly encourage you to prepare your mind and body for this training, the knowledge you gain here will carry you throughout your Marine Corps career. During the training cycle, I expect you to commit yourself to your training and education by learning as much as you can from our Combat Instructors. Finally, when you graduate, I expect you to retain what you learned and uphold the time honored traditions of our Marine Corps. Remember that regardless of military Occupation Specialty, every Marine is a Rifleman first. Every Marine, regardless of his military occupation, is trained as a Rifleman. This concept has been around since the Marine Corps inception in 1775, when every man who volunteered was required to bring his own musket. In the early 1900s, as the Marine Corps grew and additional military occupations were created, the Commandant, General John A. Lejeune, ensured that every Marine, regardless of his Military Occupational Specialty (MOS), received marksmanship training. During the Korean War, the Marine Corps was the only service to create rifle companies entirely from cooks, drivers, and other non-infantry Marines. From this war, the proverbial saying, Every Marine a Rifleman was born. In the nineteen eighties, the Commandant, General Al Gray, recognized the need to train all Marines in more than just basic marksmanship, but in modern-day combat skills. The School of Infantry was assigned to conduct this training known as Common Skills because it is common to every Marine. These common skills allow every Marine, regardless of MOS, to act as Rifleman when called upon. MCT Battalion generates Marine Riflemen to possess a foundational understanding of, and their role in applying, the Marine Corps' warfighting ethos, core values, basic tenets of maneuver warfare, leadership responsibilities, mental, moral, and physical resiliency in order to contribute to the successful accomplishment of their unit's mission. New Rifleman Definition: A Marine Rifleman embodies the Marine Corps' warfighting ethos: offensively minded; lethal with their weapon mentally, morally, physically resilient; proficient in basic field craft; and possessing a foundational understanding of leadership and the basic tenets of maneuver warfare. CONTENTS: MCT Student Outline, 296 pages Student Preparation Guide, 10 pages MCDP-1 Warfighting, 113 pages Physical Training Playbook, 19 pages

clearing barrel procedures: Marines , 1987

clearing barrel procedures: Rifle Marksmanship U. S. Marine Corps, 2005-01-01 All Marines share a common warfighting belief: Every Marine a rifleman. This simple credo reinforces the belief that all Marines are forged from a common experience, share a common set of values, and are trained as members of an expeditionary force in readiness. As such, there are no rear area Marines, and no one is very far from the fighting during expeditionary operations. The Marine rifleman of the next conflict will be as in past conflicts: among the first to confront the enemy and the last to hang his weapon in the rack after the conflict is won. Rifle Marksmanship, a Marine Corps Reference Publication, provides techniques and procedures for Marine Corps rifle marksmanship. Every Marine is first and foremost a rifleman. Rifle Marksmanship reflects this ethos and the Marine Corps' warfighting philosophy. This publication discusses the individual skills required for effective

rifle marksmanship and standardizes the techniques and procedures used throughout the Marine Corps. It constitutes the doctrinal basis for all entry-level and sustainment-level rifle marksmanship training.

clearing barrel procedures: Appendix, Oversight of Civil Aeronautics Board Practices and Procedures United States. Congress. Senate. Committee on the Judiciary. Subcommittee on Administrative Practice and Procedure, 1976

clearing barrel procedures: Vietnam, a Memoir: Saigon cop David S. Holland, 2005 Want an uplifting account of one young Army officer's service in the Vietnam War? Vietnam, A Memoir: Saigon Cop, is not it. The focus of this book and of two later volumes in the series is war stripped of glory, high purpose, inspiration, and easy but false patriotism. Instead, the focus is on five Bs: booze, babes, boredom, bureaucracy, and occasionally battle. Heroes are few. Hyperbole is minimal. Yet the tale is an unusual one. The author was an ROTC graduate with no long term Army commitment. After serving a year as a Military Police platoon leader in Saigon, a period that is the subject of this first volume, he stayed in Vietnam for another year and a half. His months as an infantry officer are covered in later volumes. Military Police duty in Saigon in 1966-67 was a surreal combination of Army nitpicking on a stateside scale, protecting U.S. facilities against Viet Cong terrorism, and policing the large U.S. presence in the city. MPs lived, worked, and occasionally played in the middle of an Oriental metropolis of strange sights, sounds, and smells. Lengthy stretches of tedious, humdrum activity were interrupted by sudden bursts of danger and fear.

clearing barrel procedures: Laboratory Procedures for the Diagnosis of Intestinal Parasites Dorothy M. Melvin, 1982

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and Booby Traps 12-1 13. Organic Support Weapons: M203 and Machine Guns 13-1 14. Organic Support Weapons: 60-mm Mortar and AT4 14-1 APPENDIX I. Glossary of Common Military Terms AI-1 II. References used to develop the TRAMAN AII-1 INDEX INDEX-1 CONTENTS - Volume 2: CHAPTER PAGE 1. Organization and Operation of the Combat Operations Center 1-1 2. Organization and Operation of the Company Command Post 2-1 3. Setup and Control of Medical Evacuation (MEDEVAC) 3-1 4. Planning and Development of Defense Tactics 4-1 5. Counter Ambush Techniques 5-1 6. CBR Decontamination 6-1 APPENDIX I. Glossary of Common Military Terms AI-1 II. Overlay Techniques AII-1 III. Characteristics of TOA Weapons for an NMCB AIII-1 IV. Decontaminants AIV-1 V. Decontamination of Specific Items AV-1 VI. Work/Rest Table AVI-1 VII. Acronyms AVII-1 VIII. References Used to Develop This TRAMAN AVIII-1 INDEX INDEX-1

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clearing barrel procedures: Army Reserve Magazine , 1998

clearing barrel procedures: Birth of a Warrior Raymond McCrea Jones, 2015-09-01

Following a commercial assignment at Fort Benning, Georgia, photographer Raymond Jones, who had no previous military experience, became fascinated by the singular rite of passage known as boot camp, by which ordinary citizens are turned into military instruments. The stunning photographs in *Birth of a Warrior* chronicle the transformation of 162 young men from across the country into U.S. Army Delta Company 2/47. From four in the morning until late at night, through arrival, processing, outfitting, marching, inspection, drill, physical training, combat training, and live-fire exercises, Jones documents an astonishing metamorphosis. Granted unprecedented access to the lives of these recruits and the NCOs responsible for their basic training, he photographs everything from their first haircuts to the tossing of their caps at graduation. *Birth of a Warrior* is both their story and our story: a profound look at the culture and humanity of those who we ask to go off to war.

clearing barrel procedures: Mech , 1999-07

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clearing barrel procedures: Seabee Combat Handbook United States. Naval Education and Training Command, 1979

clearing barrel procedures: Seabee Combat Handbook Patrick J. Essinger, 1985

clearing barrel procedures: SEABEE Combat Handbook , 1989

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clearing barrel procedures: ,

clearing barrel procedures: *TAC Attack* , 1984

clearing barrel procedures: *Operator's Manual for Machine Gun, 7.62-mm, M60 W/e (1005-00-605-7710), Mount, Tripod, Machine Gun, 7.62-mm, M122 (1005-00-710-5599), and Machine Gun, 7.62-mm, M60D W/e (1005-00-909-3002).* , 1989

clearing barrel procedures: *Catalog of Audiovisual Productions* United States. Assistant Secretary of Defense (Public Affairs), 1984

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