

ARTEP 9-503-10-MTP

**MISSION TRAINING PLAN
FOR THE
MODULAR AMMUNITION ORDNANCE,
MEDIUM AND HEAVY LIFT PLATOONS**



OCTOBER 2003

Headquarters, Department of the Army

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PREFACE

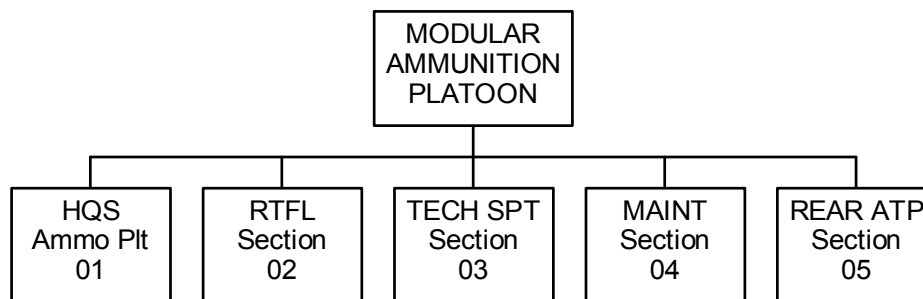
This mission training plan (MTP) provides the commander and S3 with a task-based, event-driven training strategy that will enable the unit to accomplish its wartime mission. While MTPs may not cover unit contingency plans, this publication consists of tasks that meet the Army's missions. Additionally, it incorporates tasks related to force protection and redeployment, the conduct of deployment operations, combat service support (CSS) operations, and supervision of the relocation and establishment of logistics operations in a new operational area.

Future battlefields will have a tempo and scale never before experienced. Weapon systems and maintenance requirements will demand effective and timely support. The unit must be able to anticipate and analyze. It must be flexible enough to support from any base arrangement and survive on the battlefield.

This MTP is for the Modular Ammunition Ordnance, Medium and Heavy Lift Platoons. These platoons are organized under the table of organization and equipment (TOE) 09503LA00 and 09503LB00. The mission of the Medium Lift Platoon is to Receive, Configure, Inspect, Manage, Issue, Ship and Retrograde Ammunition Stocks Utilizing the Palletized Load System. The mission of the Heavy Lift Platoon is to Receive, Ship, Configure, Inspect, Manage, Issue, Ship and Retrograde Containerized Ammunition. Operates independently or part of a larger unit.

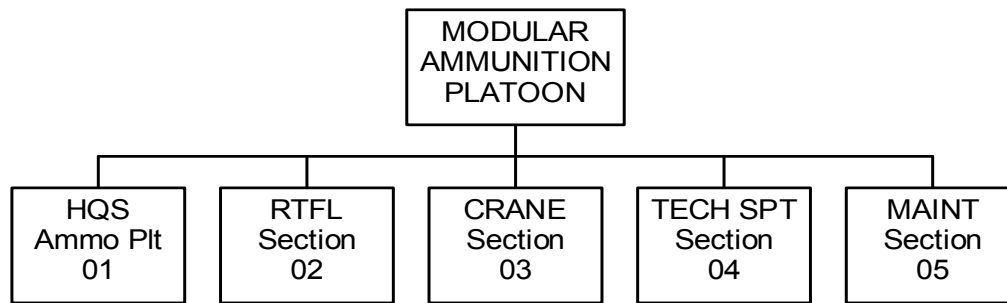
These platoons are assigned to a Headquarters Modular Ammunition Company, TOE 9-408L000. The Heavy Lift Platoons, when deployed independently to perform the CORPS Storage Area (CSA) function, this platoon will be assigned to a CORPS Support Battalion (TOE 63426L000). When deployed independently to perform the Theater Storage Area (TSA) function, this platoon will be assigned to an Area Support Group (ASG) (TOE 63622L000)

Medium Lift Platoon



TOE Numbers: 09503LA00

Heavy Lift Platoon



TOE Numbers: 09503LA00

Figure 1-2. Organizational Relationship Diagram

The Capabilities of these platoons are:

1. Medium Lift Platoon. At level 1, this platoon provides:
 - (a). Storage capability of approximately 11,273 ST of the designated level of the theater Class V stockage policy.
 - (b). Operates one (1) ASP and one third (1/3) of a Rear Ammunition Transfer Point (ATP). This platoon will combine with two other Medium Lift Platoons in support of a division.
 - (c). When required, the ATP section may be employed separately to provide lift capabilities of 393 ST of ammunition per day.
 - (d). Direct Support Maintenance and limited modification of conventional ammunition, component, and packing containers.
 - (e). Emergency destruction of unserviceable conventional ammunition.
 - (f). Assistance to explosive ordnance disposal (EOD) personnel in routine destruction of unserviceable conventional ammunition.
2. Heavy Lift Platoon. At level 1, this platoon provides:
 - (a). Storage capability of approximately 11,363 ST of the designated level of the theater Class V stockage policy.
 - (b). Direct Support Maintenance and limited modification of conventional ammunition, component, and packing containers.

- (c). Emergency destruction of unserviceable conventional ammunition.
- (d). Assistance to explosive ordnance disposal (EOD) personnel in routine destruction of unserviceable conventional ammunition.

This unit is dependent on:

He appropriate elements of the division, corps or theater for food service support and appropriate elements of the corps or theater for religious, legal, health service support, finance, personnel and administrative services. Corps medium truck companies for movement of ammunition stocks in the CSA or the TSA. COSCOM Materiel Management Center (MMC) for Class V management service. A Signal Brigade for area communication support. Appropriate Engineer support for CSA storage site, road construction, and maintenance. Military Police Security Company for external security and an Explosive Ordnance Disposal (EOD) unit for EOD service.

Standards for executing the tasks are described in the training and evaluation outlines (T&EOs). These standards were developed to meet the Total Army requirement. To meet mission-essential requirements, commanders may choose to make standards more stringent. The intent of this publication is not to deny the commander that flexibility.

Training developers continually update individual and collective tasks and other support products for these manuals in the Automated Systems Approach to Training (ASAT) database. Units can get data updates on-line at the Reimer Digital Library (RDL) Data Repository, <http://155.217.58.100/dr/>.

The proponent of this publication is HQ TRADOC. Submit changes for improving this publication on DA Form 2028 and forward it to Commander, United States Army Combined Arms Support Command (ATCL-AO), 401 1st Street, Suite 225, Fort Lee, Virginia 23801-1511.

NOTE: Unless otherwise stated, masculine nouns and pronouns refer to both women and men.

Chapter 1

Unit Training

1-1. GENERAL. This mission training plan (MTP) provides the commander and leaders with guidance on how to train the key missions of the unit. The specific details of the unit's training program depend on the following factors:

- a. Unit's mission-essential task list (METL).
- b. Chain of command training directives and guidance.
- c. Training priorities of the unit.
- d. Availability of training resources and areas.

1-2. SUPPORTING MATERIAL. This MTP describes a critical mission-oriented unit training programs that is part of the next higher echelon's training program. This unit's training program consists of:

- a. ARTEP 9-408-30-MTP. Headquarters, Modular Ammunition Company, indicates the relationship of the next higher headquarters' training program to the platoon/unit's training program.

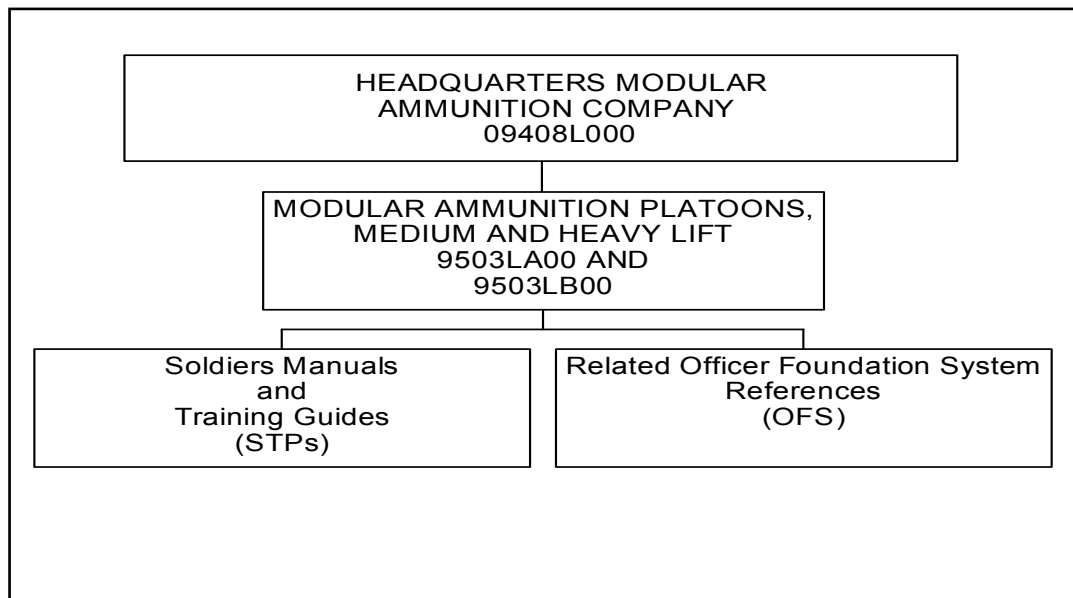


Figure 1-1. Supporting Publications

b. Soldier training publications (STPs) for the appropriate military occupational specialties and skill levels.

c. Officer Foundation Standards (OFS) manual for Officer personnel.

1-3. CONTENTS. This MTP is organized into six chapters and two appendices:

a. Chapter 1, Unit Training, provides the explanation and organization of this MTP. This chapter explains how to use this MTP in establishing an effective training program.

b. Chapter 2, Training Matrix, shows the relationship between missions and collective tasks.

c. Chapter 3, Mission Outline, presents a graphic portrayal of the relationship between missions and their subordinate tasks.

d. Chapter 4, Training Exercises, consists of a field training exercise (FTX) and supporting situational training exercises (STXs). This chapter provides training information and a preconstructed scenario for each exercise. These exercises can serve as part of an internal or external evaluation and may be modified to suit the training needs of the unit.

e. Chapter 5, Training and Evaluation Outlines (T&EOs), provides the training and evaluation criteria for tasks that the unit must master to effectively perform its mission. Each task has a training and evaluation outline that identifies task steps, performance measures, and individual and leader tasks. Selected combinations of missions and their tasks comprise the training exercises in Chapter 4. Note: Some task steps within the T&EO may require modifications based on the digitized or analog equipment available to your unit.

f. Chapter 6, External Evaluations, provides instructions for planning, preparation, and execution of an external evaluation. It includes sample worksheets, summary sheets, and evaluation scenarios.

g. Appendix A, Combined Arms Training Strategy, provides user information, a description of the training strategy, and a task template.

h. Appendix B, Army Universal Task List (AUTL), provides definitions and descriptions of each AUTL.

1-4 TRAINING REQUIREMENT. Every soldier, noncommissioned officer (NCO), warrant officer, and officer has one primary mission -- to be trained and ready to fight and win our nation's wars. Success in battle does not happen by accident; it is a direct result of tough, realistic, and challenging training.

a. Operational Environment

(1) Commanders and leaders at all levels must conduct training with respect to a wide variety of operational missions across the full spectrum of operations; these operations may include combined arms, joint, multinational, and interagency considerations, and span the entire breadth of terrain and environmental possibilities. Commanders must strive to set the daily training conditions as closely as possible to those expected for actual operations.

(2) The operational missions of the Army include not only war, but also military operations other than war (MOOTW). Operations may be conducted as major combat operations, a small-scale contingency, or a peacetime military engagement. Offensive and defensive operations normally dominate military operations in war along with some small-scale contingencies. Stability operations and support operations dominate in MOOTW. Commanders at all echelons may combine different types of operations simultaneously and sequentially to accomplish missions in war and MOOTW. These missions require training since future conflict will likely involve a mix of combat and MOOTW, often concurrently. The range of possible missions complicates training. Army forces cannot train for every possible mission; they train for war and prepare for specific missions as time and circumstances permit.

(3) Our forces today use a train-alert-deploy sequence. We cannot count on the time or opportunity to correct or make up training deficiencies after deployment. Maintaining forces that are ready now, places increased emphasis on training and the priority of training. This concept is a key link between operational and training doctrine.

(4) Units train to be ready for war based on the requirements of a precise and specific mission; in the process they develop a foundation of combat skills that can be refined based on the requirements of the assigned mission. Upon alert, commanders assess and refine from this foundation of skills. In the train-alert-deploy process, commanders use whatever time the alert cycle provides to continue refinement of mission-focused training. Training continues during time available between alert notification and deployment, between deployment and employment, and even during employment as units adapt to the specific battlefield environment and assimilate combat replacements.

b. How the Army Trains the Army

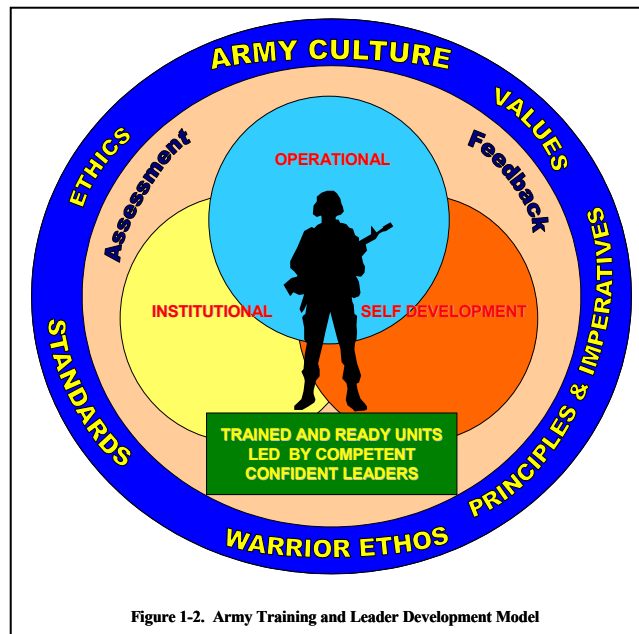
(1) Training is a team effort and the entire Army -- Department of the Army, major commands (MACOMs), the institutional training base, units, the combat training centers (CTCs), each individual soldier and the civilian workforce -- has a role that contributes to force readiness. Department of the Army and MACOMs are responsible for resourcing the Army to train. The Institutional Army, including schools, training centers, and NCO academies, for example, train soldiers and leaders to take their place in units in the Army by teaching the doctrine and tactics, techniques, and procedures (TTP). Units, leaders, and individuals train to standard on their assigned missions, first as an organic unit and then as an integrated component of a team. Operational deployments and major training opportunities, such as major training exercises, CTCs, and external evaluations (EXEVALs) provide rigorous, realistic, and stressful training and operational experience under actual or simulated combat and operational conditions to enhance unit readiness and produce bold, innovative leaders. The result of this Army-wide team effort is a training and leader development system that is unrivaled in the world. Effective training produces the force -- soldiers, leaders, and units -- that can successfully execute any assigned mission.

(2) The Army Training and Leader Development Model (Figure 1-2) centers on developing trained and ready units led by competent and confident leaders. The model

depicts an important dynamic that creates a lifelong learning process. The three core domains that shape the critical learning experiences throughout a soldiers and leaders time span are the operational, institutional, and self-development domains. Together, these domains interact using feedback and assessment from various sources and methods to maximize warfighting readiness. Each domain has specific, measurable actions that must occur to develop our leaders.

- The operational domain includes home station training, CTC rotations, and joint training exercises and deployments that satisfy national objectives. Each of these actions provides foundational experiences for soldier, leader, and unit development.
- The institutional domain focuses on educating and training soldiers and leaders on the key knowledge, skills and attributes required to operate in any environment. It includes individual, unit and joint schools, and advanced education.
- The self-development domain, both structured and informal, focuses on taking those actions necessary to reduce or eliminate the gap between operational and institutional experiences.

(3) Throughout this lifelong learning and experience process, there is formal and informal assessment and feedback of performance to prepare leaders for their next level of responsibility. Assessment is the method used to determine the proficiency and potential of leaders against a known standard. Feedback must be clear, formative guidance directly related to the outcome of training events measured against standards.



c. Leader Training and Leader Development

(1) Competent and confident leaders are a prerequisite to the successful training of ready units. It is important to understand that leader training and leader development are integral parts of unit readiness. Leaders are inherently soldiers first and should be technically and tactically proficient in basic soldier skills. They are also adaptive, capable of sensing their environment, adjusting the plan when appropriate, and properly applying the proficiency acquired through training.

(2) Leader training is an expansion of these skills that qualifies them to lead other soldiers. As such, doctrine and principles of training require the same level of attention of senior commanders. Leader training occurs in the Institutional Army, the unit, the CTCs, and through self-development. Leader training is just one portion of leader development.

(3) Leader development is the deliberate, continuous, sequential, and progressive process, grounded in Army values, that grows soldiers and civilians into competent and confident leaders capable of decisive action. Leader development is achieved through the life-long synthesis of the knowledge, skills, and experiences gained through institutional training and education, organizational training, operational experience, and self-development. Commanders play the key roll in leader development that ideally produces tactically and technically competent, confident, and adaptive leaders who act with boldness and initiative in dynamic, complex situations to execute mission-type orders achieving the commander's intent.

d. Role of the Unit. Soldier and leader training and development continue in the unit. Using the institutional foundation, training in organizations and units focuses and hones individual and team skills and knowledge.

(1) **Commander Responsibility**

(a) The unit commander is responsible for the wartime readiness of all elements in the formation. The commander is, therefore, the primary trainer of the organization and is responsible for ensuring that all training is conducted in accordance with the unit's METL to the Army standard.

(b) Commanders ensure MTP standards are met during all training. If a squad, platoon, or company fails to meet established standards for identified METL tasks, the unit must retrain until the tasks are performed to standard. Training to standard on METL tasks is more important than completion of an event such as an EXEVAL. The objective is to focus on sustaining METL proficiency -- this is the critical factor commanders must adhere to when training small units.

(2) NCO Responsibility. A great strength of the US Army is its professional NCO Corps who takes pride in being responsible for the individual training of soldiers, crews, and small teams. The NCO support channel parallels and complements the chain of command. It is a channel of communication and supervision from the Command Sergeant Major (CSM) to the First Sergeants (1SGs) and then to other NCOs and enlisted personnel. NCOs train soldiers

to the non-negotiable standards published in MTPs and STPs. Commanders delegate authority to NCO's in the support channel as the primary trainers of individual, crew, and small team training. Commanders hold NCOs responsible for conducting standards-based, performance-oriented, battle-focused training and providing feedback on individual, crew, and team proficiency. Commanders define responsibilities and authority of their NCOs to their staffs and subordinates.

(3) **Unit Responsibility.** Unit training consists of three components. Collective training that is derived directly from METL and MTPs. Leader development that is embedded in the collective training tasks and in discrete individual leader focused training. And finally, individual training that establishes, improves, and sustains individual soldier proficiency in tasks directly related to the unit METL. Commanders conduct unit training to prepare soldiers and leaders for unit missions. All units concentrate on improving and sustaining unit task proficiency.

(4) **Relationship Between Institution and Unit.** Institutions provide foundational training and education, and when combined with individual unit experience, provide soldiers and leaders what they need to succeed in each subsequent level of service throughout their careers, appropriate to new and increasing levels of responsibility. Unit commanders, through subordinate leaders, build on the foundation provided by Army schools to continue developing the skills and knowledge required for mission success, as articulated in the unit's METL. Unit commanders are responsible for sustaining small unit leader and individual soldier skills to support the unit's mission. Institutions are responsible to stay abreast of requirements and developments in the field to ensure the foundations they set prepare soldiers for duty in their units.

e. **Reserve Component Training.** The Army consists of the active component (AC) and the Reserve Component (RC). The AC is a federal force of full time soldiers and Department of the Army civilians. The RC consists of the Army National Guard (ARNG) and the United States Army Reserve (USAR). Each component is established under different statutes and has unique and discrete characteristics, but all share the same doctrine and training process, and train to the same standard. Availability of training support system capabilities, however, does vary between components. All train to the same standard; however, the RC trains at lower echelons. The number of tasks trained will usually differ as a result of the training time available, and the conditions may vary based on the RC unique environment.

1-5 MISSIONS AND TASKS

a. **Specified and Implies Missions.** This MTP contains specified missions found in the table of organization and equipment (TOE) and implied missions that this unit must perform in order to accomplish the specified missions. The critical wartime mission: to establish and operate a collection and classification facility is the focal mission for this unit. The commander may supplement these missions with his or her own. The following is a listing of missions for this unit:

- (1) **Deploy Unit. (09-3-M0001)**

- (2) Plan Munitions Support Operations. (09-3-M0002)
- (3) Provide Munitions Support. (09-3-M0003)
- (4) Relocate Unit to a New Operating Site. (09-3-M0004)
- (5) Establish Unit Area of Operations. (09-3-M0005)
- (6) Defend Assigned Area. (09-3-M0006)
- (7) Re-deploy Unit. (09-3-M0007)

b. Each of these tasks may be trained separately or concurrently with other tasks during collective training exercises and evaluations. Training is based on the criteria described in the T&EOs. Several T&EOs can be trained as an STX. Various combinations of STXs can be used to develop an FTX for the unit to practice its entire mission responsibility. Several STXs can be developed into an external evaluation designed by the next higher echelon to evaluate the unit's ability to perform multiple missions under stress in a realistic environment.

c. Leader tasks that support the unit's missions are trained through STPs and Officer Foundation System (OFS) training, battle simulations, and execution of the unit's missions.

d. Individual tasks that support unit tasks are mastered by training to standards listed in the appropriate STP.

e. **Commanders and Training.** Effective training is the number one priority of commanders. The commander is the primary trainer and responsible for the wartime readiness of their formation. In wartime, training continues with a priority second only to combat or to the support of combat operations. Commanders must extract the greatest training value from every training opportunity. Effective training requires the commander's continuous personal time and energy to accomplish the following:

(1) **Develop and communicate a clear vision.** The commander's training vision provides the direction, purpose, and motivation necessary to prepare individuals and organizations to win in battle. It is based on a comprehensive understanding of the following:

- Mission, doctrine, and history
- Enemy/threat capabilities
- Operational environment
- Organizational and personnel strengths and weaknesses
- Training environment

(2) **Train one echelon below and evaluate two echelons below.** Commanders are responsible for training their own unit and one echelon below. Commanders

evaluate units' two echelons below. For example, brigade commanders train battalions and evaluate companies; battalion commanders train companies and evaluate platoons.

(3) **Require subordinates to understand and perform their roles in training.** Since good training results from leader involvement, one of the commander's principal roles in training is to teach subordinate trainers how to train and how to fight. The commander provides the continuing leadership that focuses on the organization's wartime mission. The commander assigns officers the primary responsibility for collective training and NCOs the primary responsibility for individual, crew, and small team training. The commander, as the primary trainer, uses multi-echelon techniques to meld leader, battle staff, and individual training requirements into collective training events, while recognizing the overlap in training responsibilities. Commanders teach, coach, and mentor subordinates throughout.

(4) **Train all elements to be proficient on their mission essential tasks.** Commanders must integrate and train to Army standard all battlefield operating systems (BOS), within and supporting their command, on their selected mission essential tasks. An important requirement for all leaders is to project training plans far enough into the future and to coordinate resources with sufficient lead-time.

(5) **Develop subordinates.** Competent and confident leaders build cohesive organizations with a strong chain of command, high morale, and good discipline. Therefore, commanders create leader development programs that develop warfighter professionalism -- skills and knowledge. They develop their subordinates' confidence and empower them to make independent, situational-based decisions on the battlefield.

(6) **Involve themselves personally in planning, preparing, executing, and assessing training.** The commander resources training and protects subordinate commanders' training time. They are actively involved in planning for future training. They create a sense of stability throughout the organization by protecting approved training plans from training distracters. Commanders protect the time of subordinate commanders allowing them to be present at training as much as possible. Subordinate commanders are responsible for executing the approved training to standard. Commanders are present during the conduct of training as much as possible and provide experienced feedback to all participants.

(7) **Demand training standards are achieved.** Leaders anticipate that some tasks will not be performed to standard. Therefore, they design time into training events to allow additional training on tasks not performed to standard. It is more important to train to standard on a limited number of critical tasks, rather than attempting and failing to achieve the standard on too many tasks, rationalizing that corrective action will occur during some later training period. Soldiers will remember the enforced standard, not the one that was discussed.

(8) **Ensure proper task and event discipline.** Senior leaders ensure junior leaders plan the correct task-to-time ratio. Too many tasks guarantee nothing will get trained to standard and no time is allocated for retraining. Too many events result in improper preparation and recovery.

(9) **Foster a command climate that is conducive to good training.**

Commanders create a climate that rewards subordinates who are bold and innovative trainers. They challenge the organization and each individual to train to full potential. Patience and coaching are essential ingredients to ultimate achievement of the Army standard.

(10) **Eliminate training distractions.**

The commander who has planned and resourced a training event is responsible to ensure participation by the maximum number of soldiers. Administrative support burdens cannot be ignored; however, they can be managed using an effective time management system. Senior commanders must support subordinate commanders' efforts to train effectively by eliminating training distracters and reinforcing the requirement for all assigned personnel to be present during training.

c. **Top-down/Bottom-up Approach to Training**

(1) The top-down/bottom-up approach to training is a team effort in which

senior leaders provide training focus, direction and resources, and junior leaders provide feedback on unit training proficiency, identify specific unit training needs, and execute training to standard in accordance with the approved plan. It is a team effort that maintains training focus, establishes training priorities, and enables effective communication between command echelons.

(2) Guidance, based on wartime mission and priorities, flows from the top-

down and results in subordinate units' identification of specific collective and individual tasks that support the higher unit's mission. Input from the bottom up is essential because it identifies training needs to achieve task proficiency on identified collective and individual tasks. Leaders at all echelons communicate with each other about requirements, and planning, preparing, executing, and evaluating training.

(3) Senior leaders centralize planning to provide a consistent training focus

from the top to the bottom of the organization. However, they decentralize execution to ensure that the conduct of mission related training sustains strengths and overcomes the weaknesses unique to each unit. Decentralized execution promotes subordinate leaders' initiative to train their units, but does not mean senior leaders give up their responsibilities to supervise training, develop leaders, and provide feedback.

d. **Battle Focus**

(1) Battle focus is a concept used to derive peacetime training requirements

from assigned and anticipated missions. The priority of training in units is to train to standard on the wartime mission. Battle focus guides the planning, preparation, execution, and assessment of each organization's training program to ensure its members train as they are going to fight. Battle focus is critical throughout the entire training process and is used by commanders to allocate resources for training based on wartime and operational mission requirements. Battle focus enables commanders and staffs at all echelons to structure a training program that copes with non-mission-related requirements while focusing on mission essential training activities. It is recognized that a unit cannot attain proficiency to standard on every task whether due to time

or other resource constraints. However, commanders can achieve a successful training program by consciously focusing on a reduced number of critical tasks that are essential to mission accomplishment.

(2) A critical aspect of the battle focus concept is to understand the responsibility for and the linkage between the collective mission essential tasks and the individual tasks that support them. The commander and the CSM must jointly coordinate the collective mission essential tasks and individual training tasks on which the unit will concentrate its efforts during a given period. The CSM must select the specific individual tasks that support each collective task to be trained. Although NCOs have the primary role in training and sustaining individual soldier skills, officers at every echelon remain responsible for training to established standards during both individual and collective training. Battle focus is applied to all missions across the full spectrum of operations.

e. **Battle Focus Training Management.** The foundation of the training process is the Army Training Management Cycle (Figure 1-3). In the METL development process, training must be related to the organization's operational wartime mission and focus on METL tasks. Leaders develop the long-range, short-range, and near-term training plans to train for proficiency on METL tasks. After training plans are developed, units execute training by preparing, conducting, and recovering from training. The process continues with training evaluations that provide bottom-up input to organizational assessments. Organizational assessments provide necessary feedback to the senior commander that assist in preparing the training assessment.

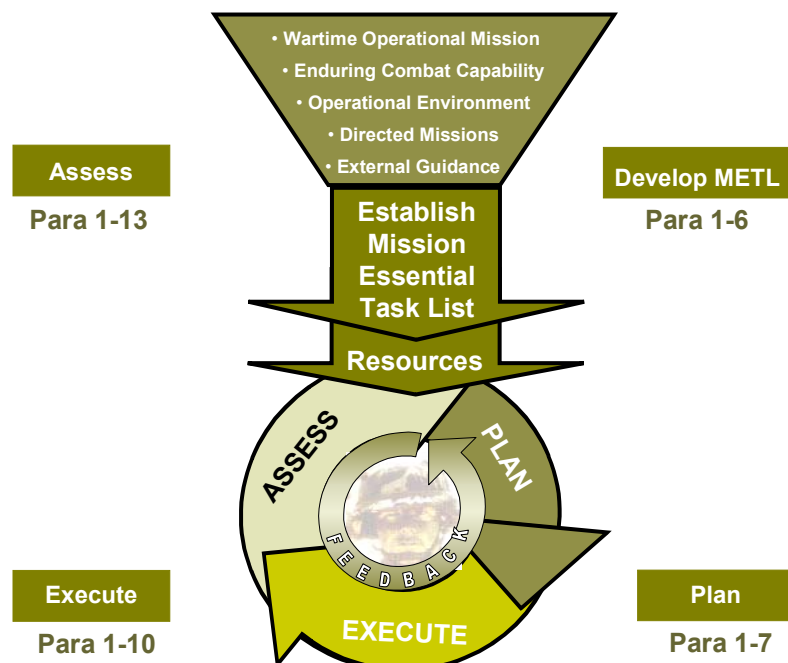


Figure 1-3. Army Training Management Cycle

1-6. METL-LINKED TRAINING STRATEGY. METL provides the foundation for the organization's training plans. The following fundamentals apply to METL development:

- The METL is derived from the organization's wartime plans and related tasks in external guidance
- Mission essential tasks must apply to the entire organization; METL does not include tasks assigned solely to subordinate organizations
- Each organization's METL must support and complement the METL of higher headquarters
- The availability of resources does not affect METL development; the METL is an unconstrained statement of the tasks required to accomplish wartime missions
- Commanders direct operations and integrate the BOS through plans and orders

a. **METL-based Training.** The METL is stabilized once approved. The commander is responsible for developing a training strategy that will maintain unit proficiency for all tasks designated as mission essential. Commanders involve subordinate commanders and their CSM in METL development to create a team approach to battle-focused training. Subordinate participation develops a common understanding of the organization's critical wartime requirements so that METLs throughout the organization are mutually supporting. Subordinate commanders can subsequently apply insights gained during preparation of the next higher headquarters' METL to the development of their own METL. The CSM and key NCOs must understand the organization's collective METL so that they can integrate individual tasks into each collective mission essential task during METL-based training.

b. **Battle Tasks.** After review and approval of subordinate organizations' METL, the senior commander selects battle tasks. A battle task is a staff or subordinate organization mission essential task that is so critical that its accomplishment will determine the success of the next higher organization's mission essential task. Battle tasks are selected for each METL task. Figure 1-4 depicts the relationship between wartime missions, METL, and battle tasks. Battle tasks allow the next higher commander to define the training tasks that --

- Integrate the BOS
- Receive the highest priority for resources, such as ammunition, training areas and facilities (to include live and virtual simulators and constructive simulations), materiel, and funds
- Receive emphasis during evaluations directed by senior headquarters

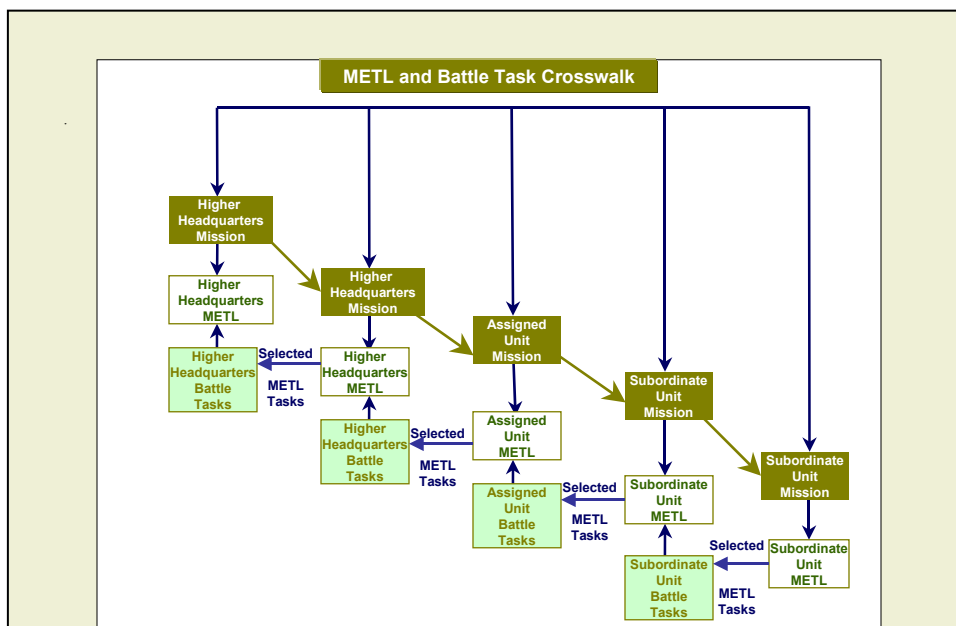


Figure 1-4. Relationships Between Mission, METL, and Battle Task

1-7. PLANNING PROCESS. Planning is an extension of the battle-focused concept that links organizational METL with the subsequent preparation, execution, and evaluation of training. A relatively centralized process, planning develops mutually supporting METL-based training at all echelons within an organization. The planning process ensures continuous coordination from long-range planning, through short-range and near-term planning, and ultimately leads to training execution. The commander's assessment provides direction and focus to the planning process used to develop battle-focused training programs.

a. The commander applies two principal inputs at the start of the planning process -- the METL and the training assessment. Commanders identify tasks that support the METL. The training assessment compares the organization's current level of training proficiency with the desired level of warfighting proficiency.

b. The commander uses the broad experience and knowledge of key subordinates to help determine the organization's current proficiency. Although subordinates provide their evaluation as input for consideration, only the commander can assess the unit's training proficiency. For example, a division commander may direct that the assistant division commanders, key staff members, and subordinate commanders evaluate the training proficiency of the division's ability to execute mission essential tasks and supporting battle tasks. The division CSM and subordinate CSMs evaluate proficiency on individual tasks that support collective tasks. The participants review available collective and individual evaluation information, relying heavily on personal observations. They then compare the organization's current task proficiency with the Army standard. The commander uses subordinate input in making the final determination of the organization's current proficiency on each task.

1-8. PRINCIPLES OF TRAINING. This MTP is based on the ten training principles (Figure 1-5) as found in FM 7-0, *Training the Force*. See FM 7-0 for further information.

- Commanders Are Responsible for Training
- NCOs Train Individuals, Crew, and Small Teams
- Train as a Combined Arms and Joint Team
- Train for Combat Proficiency
 - Realistic Conditions
 - Performance Oriented
- Train to Standard Using Appropriate Doctrine
- Train to Adapt
- Train to Maintain and Sustain
- Training Using Multi-echelon Techniques
- Train to Sustain Proficiency

Figure 1-5. Principles of Training

a. **Commanders Are Responsible for Training**

(1) Commanders are responsible for the training and performance of their soldiers and units. They are the primary training managers and trainers for their organization, are actively engaged in the training process, and adhere to the principles of training. To accomplish their training responsibility, commanders must --

- Be present at training to maximum extent possible
- Base training on mission requirements
- Train to applicable Army standards
- Assess current levels of proficiency
- Provide the required resources
- Develop and execute training plans that result in proficient individuals, leaders, and units

(2) Commanders delegate authority to NCOs in the chain of command as the primary trainers of individual, crew, and small teams. Commanders hold NCOs responsible for conducting standards-based, performance-oriented, battle-focused training and provide feedback on individual, crew, and team proficiency.

b. **NCOs Train Individuals, Crews, and Small Teams.** NCOs continue the soldierization process of newly assigned enlisted soldiers, and begin their professional development. NCOs are responsible for conducting standards-based, performance-oriented, battle-focused training. They identify specific individual, crew, and small team tasks that support the unit's collective mission essential tasks; plan, prepare, rehearse, and execute training; and evaluate training and conduct after action reviews (AARs) to provide feedback to the commander on individual, crew, and small team proficiency. Senior NCOs coach junior NCOs to master a wide range of individual tasks.

c. **Train as a Combined Arms and Joint Team.** The Army provides a Joint Force Commander (JFC) with trained and ready forces that expand the command's range of military

options in full spectrum operations. Army commanders tailor and train forces to react quickly to any crisis. Army forces provide a JFC the capability to --

- Seize areas previously denied by the enemy
- Dominate land operations
- Provide support to civil authorities

(1) Joint training uses joint doctrine, tactics, techniques, and procedures. Service sponsored interoperability training occurs when two or more services train together using their respective service doctrine, tactics, techniques, and procedures. Although, not classified as joint training, Service sponsored interoperability is a vital component of joint proficiency and readiness.

(2) Army forces seldom operate unilaterally. Joint interdependence from the individual, crew, and small team to the operational level requires training to develop experienced, adaptive leaders, soldiers, and organizations prepared to operate with joint and multinational forces and to provide interagency unity of effort.

(3) The commander's training plan must achieve combined arms proficiency and ensure functional training proficiency of the combat arms, combat support, and combat service support units of the task force. Combined arms proficiency requires effective integration of BOS functions. The commander's training plan must integrate combined arms and functional training events.

(4) Combined arms training is standards based. The independent training of functional tasks and combined arms tasks to standard will not guarantee the desired effects of applying combat power at a decisive place and time. The standard for effective combined arms training requires a sequenced and continuous execution of functional tasks and combined arms tasks to standard in order to achieve "...integrated relative combat power at a decisive place and time."

d. **Train for Combat Proficiency.** The goal of all training is to achieve the standard. This develops and sustains combat capable warfighting organizations. To achieve this, units must train to standard under realistic conditions. Achieving standards requires hard work by commanders, staff officers, unit leaders, and soldiers. Within the confines of safety and common sense, commanders and leaders must be willing to accept less than perfect results initially and demand realism in training.

(1) **Realistic Conditions.** Tough, realistic, and intellectually and physically challenging training excites and motivates soldiers and leaders. Realistic training builds competence and confidence by developing and honing skills, and inspires excellence by fostering initiative, enthusiasm, and eagerness to learn. Successful completion of each training phase increases the capability and motivation of individuals and units for more sophisticated and challenging achievement. This is the commanders' continuous quest.

(2) **Performance Oriented.** Units become proficient in the performance of critical tasks and missions by practicing the tasks and missions. Soldiers learn best by doing, using an experiential, hands-on approach. Commanders and subordinate leaders are responsible to plan training that will provide these opportunities. All training assets and resources, to include training aids, devices, simulators, and simulations (TADSS), must be included in the unit's training strategy.

e. **Train to Standard Using Appropriate Doctrine.** Training must be done to the Army standard and conform to Army doctrine. In cases where mission tasks involve emerging doctrine or non-standard tasks, commanders establish the tasks, conditions and standards using mission orders and guidance, lessons learned from similar operations, and their professional judgment. The next higher commander approves the creation of the standards for these tasks. FM 3-0, Operations, provides the doctrinal foundation, and supporting doctrinal manuals describe common TTP that permit commanders and organizations to adjust rapidly to changing situations. Doctrine provides a basis for a common vocabulary across the force. In units, new soldiers will have little time to learn non-standard procedures. Therefore, units must train to the Army standard contained in the MTP and soldier training publications, while applying Army doctrine and current regulatory guidance.

f. **Train to Adapt.** Commanders train and develop adaptive leaders and units, and prepare their subordinates to operate in positions of increased responsibility. Repetitive, standards-based training provides relevant experience. Commanders intensify training experiences by varying training conditions. Training experiences coupled with timely feedback builds competence. Leaders build unit, staff and soldier confidence when they consistently demonstrate competence. Competence, confidence, and discipline promote initiative and enable leaders to adapt to changing situations and conditions. They improvise with the resources at hand, exploit opportunities and accomplish their assigned mission in the absence of orders. Commanders, at every echelon, integrate training events in their training plans to develop and train imaginative, adaptive leaders and units.

g. **Train to Maintain and Sustain.** Soldier and equipment maintenance is a vital part of every training program. Soldiers and leaders are responsible for maintaining all assigned equipment and supplies in a high state of readiness to support training or operational missions. Units must be capable of fighting for sustained periods of time with the equipment they are issued. Soldiers must become experts in both the operation and maintenance of their equipment. This link between training and sustainment is vital to mission success.

h. **Train Using Multi-echelon Techniques.** Multi-echelon training is the most effective and efficient way of sustaining proficiency on mission essential tasks with limited time and resources. Commanders use multi-echelon training to --

- Train leaders, battle staffs, units, and individuals at each echelon of the organization simultaneously
- Maximize use of allocated resources and available time
- Reduce the effects of personnel turbulence

i. Train to Sustain Proficiency

(1) Once individuals and units have trained to a required level of proficiency, leaders must structure individual and collective training plans to retrain critical tasks at the minimum frequency necessary to sustain proficiency. Sustainment training is the key to maintaining unit proficiency through personnel turbulence and operational deployments. MTP and individual training plans are tools to help achieve and sustain collective and individual proficiency. Sustainment training must occur often enough to train new soldiers and minimize skill decay. Army units train to accomplish their missions by frequent sustainment training on critical tasks. Infrequent "peaking" of training for an event (CTC rotation, for example) does not sustain wartime proficiency. Battle-focused training is training on wartime tasks. Many of the METL tasks that a unit trains on for its wartime mission are the same as required for a stability operation or support operation that they might execute.

(2) Sustainment training enables units to operate in a Band of Excellence (Figure 1-6) through appropriate repetition of critical tasks. The Band of Excellence is the range of proficiency within which a unit is capable of executing its wartime METL tasks. For RC units the Band of Excellence is the range of proficiency within which a unit is capable of executing its pre-mobilization tasks. Training to sustain proficiency in the Band of Excellence includes training of leaders, battle staffs, and small lethal units. The solid black line shows the results of an effective unit training strategy that sustains training proficiency over time, maintaining it within the Band of Excellence. The dotted black line shows an ineffective training strategy that often causes the unit to fall outside the Band of Excellence, thus requiring significant additional training before the unit is capable of executing its wartime METL tasks. Personnel turbulence and availability of resources pose a continuous challenge to maintaining METL proficiency within the Band of Excellence.

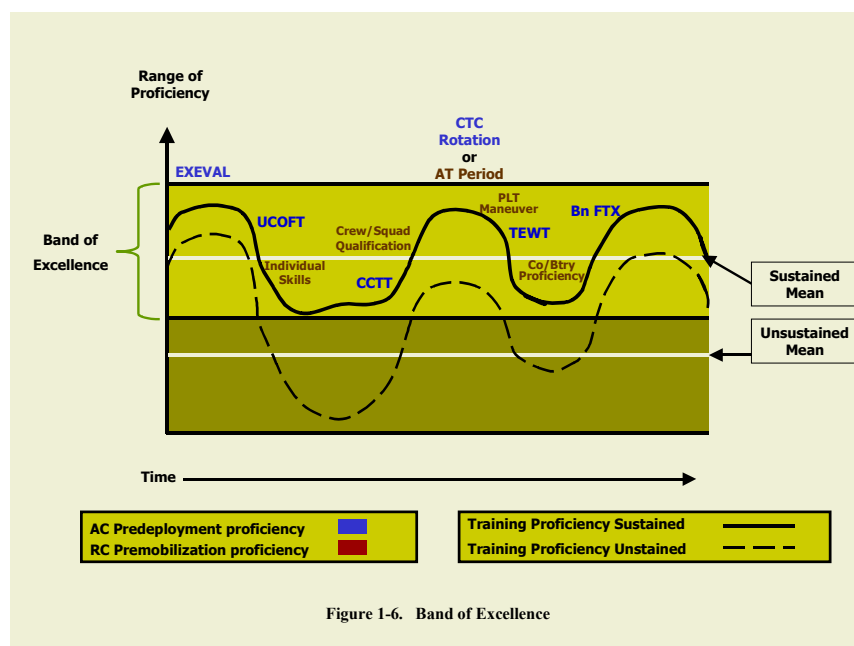


Figure 1-6. Band of Excellence

j. **Train and Develop Leaders.** Commanders have a duty and execute a vital role in leader training and leader development. They teach subordinates how to fight and how to train. They mentor, guide, listen to, and “think with” subordinates. They train leaders to plan training in detail, prepare for training thoroughly, execute training aggressively, and evaluate short-term training proficiency in terms of desired long-term results. Training and developing leaders is an embedded component of every training event. Nothing is more important to the Army than building confident, competent, adaptive leaders for tomorrow.

1-9. TRAINING STRATEGY. The training program developed and executed by a unit to train to standards in its critical wartime missions is a component of the Army's Combined Arms Training Strategy (CATS) as discussed in TRADOC Regulation 350-70. The purpose of the CATS is to provide direction and guidance on how the Army will train and identify the resources required to support that training. CATS provides the tools that enable the Army to focus and manage training in an integrated manner. Central to CATS is a series of proponent-generated unit and institutional strategies that describe the training and training resources required to train to standard.

a. The unit training strategies central to CATS provide the commander with a descriptive "menu" for training reflecting that while there is an optimal way to train to standard, it is unlikely that all units in the Army will have the exact mix of resources required to execute an optimal training strategy.

b. This unit's training strategy contained in Appendix A of this MTP is a descriptive training strategy that provides a means for training (the battalion) to standard by listing required training events, critical training gates, training event frequencies, and training resources. The commander selects from this MTP those tasks required to train his METL. The training strategies provided in the MTP provide the means whereby those tasks can be trained through a focused and integrated training plan.

c. This unit's training strategy is comprised of three separate training strategies. When integrated with the training tasks found in the MTP, they form a comprehensive and focused training strategy that allows the unit to train to standard. The elements of this unit's training strategy are:

(1) **Maneuver and Collective Training Strategy.** The maneuver strategy is intended to provide a set of recommended training frequencies for key training events in a unit and depict those resources that are required to support the training events.

(2) **Gunnery Strategy.** The gunnery strategy is built around weapons systems found in the unit and is intended to provide an annual training plan and to depict resources required to support weapons training. Data for the gunnery strategy comes from the Standards in Training Commission (STRAC) manual or appropriate field manual publications.

(3) **Soldier Strategy.** The soldier strategy provides an annual plan for training and maintaining skills at the individual level and lists the resources required to train a soldier.

d. A critical element in the unit training strategy is the identification of critical training gates. Critical training gates are defined as training events that must be conducted to standard before moving on to a more difficult or resource intensive training event or task. Training gates follow the crawl-walk-run training methodology. For instance, if the unit training strategy calls for conducting a FTX, and a STX has been identified as a critical training gate for the FTX, the training tasks contained in the STX must be trained to standard prior to conducting the FTX. Standards for all tasks must be clearly defined so that the trainer can assess the preparedness of his soldiers, or unit(s), to move on to more complex training events. The provision for critical training gates recognizes that the unit's METL, and the commander's assessment of his unit's training status, will determine the selection and timing of the collective training exercises in a specific unit's training strategy.

e. When developing the unit's training plan, the commander will identify the training tasks from the MTP required to train his METL. CATS are found in Appendix A of company and higher echelon MTPs.

1-10. EXECUTING TRAINING. This MTP is designed to facilitate the planning, preparation, and conduct of unit training as explained in the FM 7-0, Training the Force, and FM 7-1, Battle-focused Training.

a. The commander will assign the missions and tasks for training based on his METL and the training guidance from the next higher headquarters. Trainers must plan and execute training in support of this guidance.

b. The commander will review the mission outlines in Chapter 3 to determine whether the FTXs and STXs provided will support or can be modified to support your commander's guidance. If they do not support the guidance or need to be modified, refer to the matrixes in Chapter 2. These matrixes provide a listing of all collective tasks, drills, and individual tasks that must be mastered to perform the mission.

c. The commander will prioritize the tasks that need training. Time is seldom available to train everything. The commander must orient on the greatest challenges and most difficult sustainment skills.

d. The commander will integrate training tasks into the training schedule. Use the following procedures to do this:

- (1) List the tasks in the priority and frequency they need to be trained.
- (2) Determine the amount of time required and how you can use multi-echelon training for the best results.
- (3) Determine where the training can take place.

(4) Determine who will be responsible for what. The leader of the element being trained must always be involved.

(5) Organize your needs into blocks of time and training vehicles.

e. The commander must approve the list of tasks to be trained and schedule them on the unit-training schedule.

f. The commander must determine the equipment and supplies needed to conduct the training.

g. The commander must keep subordinate leaders informed and oversee their training. The standards must be rigidly enforced.

h. Training Execution. All good training, regardless of the specific collective, leader, and individual tasks being executed, must comply with certain common requirements. These include adequate preparation, effective presentation and practice, and thorough evaluation. (Evaluation is discussed in Paragraph 1-13a, below.) The execution of training includes preparation for training, conduct of training, and recovery from training.

(1) Preparation for Training. Formal near-term planning for training culminates with the publication of the unit-training schedule. Informal planning, detailed coordination, and preparation for executing the training continue until the training is performed. Commanders and other trainers use training meetings to assign responsibility for preparation of all scheduled training. Preparation for training includes selecting tasks to be trained, planning the conduct of the training, training the trainers, reconnaissance of the site, issuing the training execution plan, and conducting rehearsals and pre-execution checks. Pre-execution checks are preliminary actions commanders and trainers use to identify responsibility for these and other training support tasks. They are used to monitor preparation activities and to follow up to ensure planned training is conducted to standard. Pre-execution checks are a critical portion of any training meeting. During preparation for training, battalion and company commanders identify and eliminate potential training distracters that develop within their own organizations. They also stress personnel accountability to ensure maximum attendance at training.

(a) Subordinate leaders, as a result of the bottom-up feed from internal training meetings, identify and select the collective, leader, and individual tasks necessary to support the identified training objectives. Commanders develop the tentative plan to include requirements for preparatory training, concurrent training, and training resources. At a minimum, the training plan should include confirmation of training areas and locations, training ammunition allocations, training simulations and simulators availability, transportation requirements, soldier support items, a risk management analysis, assignment of responsibility for the training, designation of trainers responsible for approved training, and final coordination. The time and other necessary resources for retraining must also be an integral part of the original training plan.

(b) Leaders, trainers, evaluators, observer/controllers, and OPFOR are identified, trained to standard, and rehearsed prior to the conduct of the training. Leaders and trainers are coached on how to train, given time to prepare, and rehearsed so that training will be challenging and doctrinally correct. Commanders ensure that trainers and evaluators are not only tactically and technically competent on their training tasks, but also understand how the training relates to the organization's METL. Properly prepared trainers, evaluators, and leaders project confidence and enthusiasm to those being trained. Trainer and leader training is a critical event in the preparation phase of training. These individuals must demonstrate proficiency on the selected tasks prior to the conduct of training.

(c) Commanders, with their subordinate leaders and trainers, conduct site reconnaissance, identify additional training support requirements, and refine and issue the training execution plan. The training plan should identify all those elements necessary to ensure the conduct of training to standard. Rehearsals are essential to the execution of good training. Realistic, standards-based, performance-oriented training requires rehearsals for trainers, support personnel, evaluators, observer/controllers and OPFOR. Preparing for training in RC organizations can require complex pre-execution checks. RC trainers must often conduct detailed coordination to obtain equipment, training support system products and ammunition from distant locations. In addition, RC pre-execution checks may be required to coordinate AC assistance from the numbered CONUSA, training support divisions, and directed training affiliations.

(2) Conduct of Training. Ideally, training is executed using the crawl-walk-run approach. This allows and promotes an objective, standards-based approach to training. Training starts at the basic level. Crawl events are relatively simple to conduct and require minimum support from the unit. After the crawl stage, training becomes incrementally more difficult, requiring more resources from the unit and home station, and increasing the level of realism. At the run stage, the level of difficulty for the training event intensifies. Run stage training requires optimum resources and ideally approaches the level of realism expected in combat. Progression from the walk to the run stage for a particular task may occur during a one-day training exercise or may require a succession of training periods over time. Achievement of the Army standard determines progression between stages.

(a) In crawl-walk-run training, the tasks and the standards remain the same; however, the conditions under which they are trained change. Commanders may change the conditions, for example, by increasing the difficulty of the conditions under which the task is being performed, increasing the tempo of the task training, increasing the number of tasks being trained, or by increasing the number of personnel involved in the training. Whichever approach is used, it is important that all leaders and soldiers involved understand in which stage they are currently training and understand the Army standard.

(b) An example of the crawl-walk-run approach occurs in the execution of a platoon executing a STX. In the crawl stage, the platoon conducts a dismounted rehearsal of the task. In the walk stage, the platoon conducts a full rehearsal of the task. In the run stage, the platoon executes several iterations of the task against an OPFOR. Some iterations are conducted under nuclear, biological and chemical conditions, and some during periods of

limited visibility. During each iteration of the task, the platoon strives to achieve the tactical objective to the standard described in the T&EO.

(c) An AAR is immediately conducted and may result in the need for additional training. Any task that was not conducted to standard should be retrained. Retraining should be conducted at the earliest opportunity. Commanders should program time and other resources for retraining as an integral part of their training plan. Training is incomplete until the task is trained to standard. Soldiers will remember the standard enforced, not the one discussed.

(3) Recovery From Training. The recovery process is an extension of training, and once completed, it signifies the end of the training event. At a minimum, recovery includes conduct of maintenance training, turn-in of training support items, and the conduct of AARs that review the overall effectiveness of the training just completed.

(a) Maintenance training is the conduct of post-operations preventive maintenance checks and services, accountability of organizational and individual equipment, and final inspections. Class IV, Class V, TADSS and other support items are maintained, accounted for, and turned-in, and training sites and facilities are closed out.

(b) AARs conducted during recovery focus on collective, leader, and individual task performance, and on the planning, preparation and conduct of the training just completed. Unit AARs focus on individual and collective task performance, and identify shortcomings and the training required to correct deficiencies. AARs with leaders focus on tactical judgment. These AARs contribute to leader learning and provide opportunities for leader development. AARs with trainers, evaluators, observer/controllers, and OPFOR provide additional opportunities for leader development.

1-11. FORCE PROTECTION (SAFETY)

a. Safety is a component of force protection. Commanders, leaders and soldiers use risk assessment and management to tie force protection into the military around the mission. Risk management assigns responsibility, institutionalizes commander's review of operational safety and leads to decision-making at a level of command appropriate to the risk. The objective of safety is to help units' project combat power through accident prevention, which enables units to win fast and decisively, with minimum losses. Safety is an integral part of all combat operations. Safety begins with readiness, which determines a unit's ability to perform its METL to standard. Readiness standards addressed during METL assessment are:

- (1) Soldiers with the self-discipline to consistently perform tasks to standard.
- (2) Leaders who are ready, willing, and able to enforce standards.
- (3) Training that provides skills needed for performance to standard.
- (4) Standards and procedures for task preference that are clear and practical.

(5) Support for task preference, including equipment, personnel, maintenance, facilities and services.

b. Risk management is a tool that addresses the root causes of accidents. It assists commanders and leaders in not only identifying what the next accident is going to be, but it also helps identify who will have the next accident. Risk management is a way to put more realism into training without paying the price in deaths, injuries, or damaged equipment.

c. Incorporate risk management into all training plans and supporting training events. The nature of our profession is inherently dangerous. Commanders must train their units to tough standards under the most realistic conditions possible. Application of the risk management process will not detract from this training goal, but will enhance execution of highly effective, realistic training. Risk management is the process of identifying, assessing, and controlling risks arising from operational factors and making decisions that balance risk costs with mission training benefits. Leaders and soldiers at all echelons use risk management to conserve combat power and resources. Leaders and staffs continuously identify hazards and assess both accident and tactical risks. They then develop and coordinate control measures to mitigate or eliminate hazards. Risk management is a continuous process for each mission or training event. It must be integral to military decisions, tied into each training plan, and become a continuous part of preparation for training.

d. Safety demands total chain of command involvement in planning, preparing, executing and evaluating training. The chain of command responsibilities include:

(1) Commanders

- Seek optimum, not adequate, performance
- Specify the risk they will accept to accomplish the mission
- Select risk reductions provided by staff
- Accept or reject residual risk, based on the benefit to be derived
- Train and motivate leaders at all levels to effectively use risk management concepts

(2) Staff

- Assists the commander in assessing risks and develops risk reduction options for training
- Integrates risk controls in plans, orders, METL standards and performance measures
- Eliminates unnecessary safety restrictions that diminish training effectiveness
- Assesses safety performance during training
- Evaluates safety performance during AARs

(3) Subordinate Leaders

- Apply consistently effective risk management concepts and methods to operations they lead
- Report risk issues beyond their control or authority to their superiors

(4) Individual Soldiers

- Report unsafe conditions and act to correct the situation when possible
- Establish a buddy system to keep a safety watch on one another
- Take responsibility for personal safety
- Work as a team member
- Modify own risk behavior

e. Risk management is a five-step cyclic process that is easily integrated into the decision-making process outlined in FM 5-0, Army Planning Orders Production. The five steps are:

(1) Identify Hazards. Identify the most probable hazards for the missions.

(2) Assess Hazards. Analyze each hazard to determine the probability of its causing an accident and the probable effect of the accident. Identify control options to eliminate or reduce the hazard. The Army Standard Risk Assessment Matrix (Figure 1-7) is a tool for assessing hazards.

			HAZARD PROBABILITY				
			FREQUENT	PROBABLE	OCCASIONAL	REMOTE	IMPROBABLE
			A	B	C	D	E
E F F E C T	CATASTROPHIC	I	EXTREMELY HIGH				
	CRITICAL	II		HIGH			
	MARGINAL	III		MEDIUM			
	NEGLECTIBLE	IV		LOW			

Effect

Catastrophic	Death or permanent total disability, system loss, major property damage.
Critical	Permanent partial disability, temporary total disability in excess of 3 months, major system damage, significant property damage
Marginal	Minor injury, lost workday accident, compensable injury or illness, minor system damage, minor property damage
Negligible	First aid or minor supportive medical treatment, minor system impairment

Probability

Frequent	Individual soldier/item.....Occurs often in career/equipment service life. All soldiers exposed or item inventory.....Continuously experienced.
Probable	Individual soldier/item.....Occurs several times in career/equipment service life. All soldiers exposed or item inventory.....Occurs frequently.
Occasional	Individual soldier/item.....Occurs sometime in career/equipment service life. All soldiers exposed or item inventory.....Occurs sporadically, or several times in inventory service life..
Remote	Individual soldier/item.....Possible to occur in career/equipment service life. All soldiers exposed or item inventory.....Remote chance of occurrence; expected to occur sometime in inventory service life.

Improbable Individual soldier/item.....Can assume will not occur in career/equipment service life.
All soldiers exposed or item inventory.....Possible, but improbable; occurs only very rarely.

Risk Levels

Extremely High Loss of ability to accomplish mission.
High Significantly degrades mission capabilities in terms of required mission standards.
Medium Degrades mission capabilities in terms of required mission.
Low Little or no impact on mission accomplishment.

Figure 1-7. Risk Assessment Matrix

(3) **Make Risk Decisions.** Weigh the risk against the benefits of performing the operations. Accept no unnecessary risks and make any residual risk decisions at the proper level of command.

(4) **Implement Controls.** Integrate specific controls into operation plans (OPLANs), operation orders (OPORDs), standing operating procedures (SOPs) and rehearsals. Communicate controls to the individual soldier.

(5) **Supervise.** Determine the effectiveness of controls in reducing the probability and effect of identified hazards to include follow up and after action review. Develop the lessons learned.

f. Fratricide is a component of force protection and is closely related to safety. Fratricide is the employment of weapons, with the intent to kill the enemy or destroy his equipment that results in unforeseen and unintentional death, injury or damage to friendly personnel or equipment. Fratricide is by definition an accident. Risk assessment and management is the mechanism with which incidence of fratricide can be controlled.

g. The primary causes of fratricide are:

(1) **Direct Fire Control Plan Failures.** These occur when units fail to develop defensive and, particularly, offensive fire control plans.

(2) **Land Navigation Failures.** These result when units stray out of sector, report wrong locations, and become disoriented.

(3) **Combat Identification Failures.** These failures include gunners or pilots being unable to distinguish thermal and optical signatures near the maximum range of their sighting systems and units in proximity mistaking each other for the enemy under limited visibility conditions.

(4) **Inadequate Control Measures.** Units fail to disseminate the minimum maneuver and fire support control measures necessary to tie control measures to recognizable terrain or events.

(5) **Reporting Communication Failures.** Units at all levels face problems in generating timely, accurate, and complete reports as locations and tactical situations change.

(6) Weapons Error. Lapses in individual discipline lead to charge errors, accidental discharges, mistakes with explosives and hand grenades, and similar incidents.

(7) Battlefield Hazards. Unexploded ordnance, unmarked or unrecorded minefields, family of scatterable mines (FASCAM), and booby traps litter the battlefield. Failure to mark, remove, record or anticipate these hazards increases the risk of friendly casualties.

h. Fratricide results in unacceptable losses and increases the risk of mission failure. Fratricide undermines the unit's ability to survive and function. Units experiencing fratricide observe these consequences:

- Loss of confidence in the unit leadership
- Increasing self-doubt among leaders
- Hesitation to use supporting combat systems
- Over supervision of units
- Hesitation to conduct night operations
- Loss of aggressiveness during fire and maneuver
- Loss of initiative
- Disrupted operations
- General degradation of cohesiveness, morale, and combat power

1-12. ENVIRONMENTAL PROTECTION. Protection of natural resources has continued to become an ever-increasing concern to the Army. It is the responsibility of all unit leaders to decrease, and if possible, eliminate, damage to the environment when conducting training. Environmental risk management parallels safety risk management, and is based on the same philosophy as safety risk management. Environmental risk management consists of the following steps:

a. Identify Hazards. Identify potential sources for environmental degradation during analysis of mission, enemy, terrain, troops, and time available (METT-T) factors. This requires identification of environmental hazards. An environmental hazard is a condition with the potential for polluting air, soil, or water and or destroying cultural and historical artifacts.

b. Assess the Hazard. Analyze potential severity of environmental degradation using the Environmental Risk Assessment Matrix (Figure 1-8). Severity of environmental degradation is considered when determining the potential effect an operation will have on the environment. The risk impact value is defined as an indicator of the severity of environmental degradation. Quantify the risk to the environment resulting from the operation as extremely high, medium, or low, using the environmental risk assessment matrixes.

c. Make Environmental Risk Decisions. Make decisions and develop measures to reduce high environmental risks.

d. **Brief Chain of Command.** Brief chain of command (to include installation environmental office, if applicable), on proposed plans and pertinent high-risk environmental matrixes. Risk decisions are made at a level of command that corresponds to the degree of risk.

e. **Implement Controls.** Implement environmental protection measures by integrating them into plans, orders, SOPs, training performance standards and rehearsals.

f. **Supervise.** Supervise and enforce environmental protection standards.

Environmental area		Rating:					
Unit Operations	Risk Impact						
Movement of heavy vehicle/systems	5	4	3	2	1	0	
Movement of personnel and light vehicles/systems	5	4	3	2	1	0	
Assembly area activities	5	4	3	2	1	0	
Field maintenance of equipment	5	4	3	2	1	0	
Garrison maintenance of equipment	5	4	3	2	1	0	

Environmental Risk Assessment Worksheet

	Movement of heavy vehicle/systems	Movement of personnel and light systems	Assembly area activities	Field maintenance of equipment	Garrison maintenance of equipment	Risk rating
Air pollution						
Archeological and historical sites						
Hazardous materiel/waste						
Noise pollution						
Threatened/endangered species						
Water pollution						
Wetland protection						
Overall rating						

Overall Environmental Risk Assessment Form

Category	Range	Environmental Damage	Decision Maker
Low	0-58	Little or none	Appropriate level
Medium	59-117	Minor	Appropriate level
High	118-149	Significant	Division Cmdr
Extremely High	150-175	Severe	MACOM Cmdr

Risk Categories

Figure 1-8. Environmental Risk Assessment Matrix

1-13. ASSESSMENT. Assessment is the commander's responsibility. It is the commander's judgment of the organization's ability to accomplish its wartime operational mission. Assessment is a continuous process that includes evaluating training, conducting an

organizational assessment, and preparing a training assessment. The commander uses his experience, feedback from training evaluations, and other evaluations and reports to arrive at his assessment. Assessment is both the end and the beginning of the training management cycle. Training assessment is more than just training evaluation, and encompasses a wide variety of inputs. Assessments include such diverse systems as training, force integration, logistics, and personnel, and provide the link between the unit's performance and the Army standard. Evaluation of training is, however, a major component of assessment. Training evaluations provide the commander with feedback on the demonstrated training proficiency of soldiers, leaders, battle staffs, and units. Commanders cannot personally observe all training in their organization and, therefore, gather feedback from their senior staff officers and NCOs.

a. **Types of Training Evaluations.** Evaluations can be informal, formal, internal, external, or any combination thereof. (See Chapter 6, External Evaluation.)

(1) **Informal** evaluations take place when a leader conducts training with his unit, for example, when a squad leader trains his squad to assault an objective. Another example would be whenever a leader visits ongoing training, for instance, when a battalion commander observes company training. This type of evaluation provides real-time feedback on the training environment and the proficiency resulting from training.

(2) **Formal** evaluations are resourced with dedicated evaluators and are generally scheduled in the long-range or short-range training plans. Formal evaluations are normally highlighted during short-range training briefings. To the maximum extent possible, headquarters two echelons higher conduct formal external evaluations; i.e., division commanders evaluate battalions, brigade commanders evaluate companies, and battalion commanders evaluate platoons.

(3) **Internal** evaluations are planned, resourced, and conducted by the organization undergoing the evaluation.

(4) **External** evaluations are planned, resourced, and conducted by a headquarters at an echelon higher in the chain of command than the organization undergoing the evaluation or a headquarters outside the chain of command.

b. **Evaluation of Training.** Training evaluations are a critical component of any training assessment. Evaluation measures the demonstrated ability of soldiers, commanders, leaders, battle staffs, and units against the Army standard. Evaluation of training is integral to standards-based training and is the cornerstone of leader training and leader development. The T&EOs in Chapter 5 describe standards that must be met for each task.

(1) All training must be evaluated to measure performance levels against the established Army standard. The evaluation can be as fundamental as an informal, internal evaluation performed by the leader conducting the training. Evaluation is conducted specifically to enable the unit or individual undergoing the training to know whether the training standard has been achieved. Commanders must establish a climate that encourages candid and accurate feedback for the purpose of developing leaders and trained units.

(2) Evaluation of training is not a test; it is not used to find reasons to punish leaders and soldiers. Evaluation tells the unit or the soldier whether or not they achieved the Army standard and, therefore, assists them in determining the overall effectiveness of their training plans. Evaluation produces disciplined soldiers, leaders and units. Training without evaluation is a waste of time and resources.

(3) Evaluations are used by leaders as an opportunity to coach and mentor subordinates. A key element in developing leaders is immediate, positive feedback that coaches and leads subordinate leaders to achieve the Army standard. This is a tested and proven path to develop competent, confident adaptive leaders.

(4) A critical weakness in training is the failure to evaluate each task every time it is executed. The ARTEP concept is based on simultaneous training and evaluation. Too often, leaders do not practice continuous evaluation. Often, soldiers or small units are trained to perform a task to standard; then later, when they execute that task as part of a training exercise, they execute it poorly or incorrectly, and are not corrected. For this program to work, trainers and leaders must continually evaluate training as it is being executed.

c. Evaluators. Commanders must plan for formal evaluation and must ensure the evaluators are trained. These evaluators must also be trained as facilitators to conduct AARs that elicit maximum participation from those being trained. External evaluators will be certified in the tasks they are evaluating and normally will not be dual-hatted as a participant in the training being executed.

d. Role of Commanders and Leaders. Commanders ensure that evaluations take place at each echelon in the organization. Commanders use this feedback to teach, coach, and mentor their subordinates. They ensure that every training event is evaluated as part of training execution and that every trainer conducts evaluations. Commanders use evaluations to focus command attention by requiring evaluation of specific mission essential and battle tasks. They also take advantage of evaluation information to develop appropriate lessons learned for distribution throughout their commands.

(1) The use of evaluation data can have a strong effect on the command climate of the organization. Therefore, senior commanders make on-the-spot corrections, underwrite honest mistakes, and create an environment for aggressive action to correct training deficiencies, through retraining. Correcting poor performance during individual or small group training is easy to do. In higher-level exercises, it is usually not feasible to do this with outside evaluators, but should not be totally eliminated. Plan AARs at frequent logical intervals during the exercises (usually after the completion of a major subordinate task). This is a proven technique that will allow correcting performance shortcomings while they are still fresh in everyone's mind and prevent reinforcement of bad habits.

(2) Commanders use training evaluations as one component of a feedback system. To keep the training system dynamic, they use feedback to determine the effectiveness of the planning, execution, and assessment portions of the training management cycle. These

feedback systems allow the commander to make changes that lead to superior training results and to teach, coach and mentor subordinate leaders. To be effective, this feedback flows between senior and subordinate headquarters, within each command echelon, and among a network of trainers that may cross several command lines.

e. After Action Review. The AAR, whether formal or informal, provides feedback for all training. It is a structured review process that allows participating soldiers, leaders, and units to discover for themselves what happened during the training, why it happened, and how it can be done better. The AAR is a professional discussion that requires the active participation of those being trained. FM 7-1 provides detailed instructions for conducting an AAR and detailed guidance on coaching and critiquing during training. Take-home packages are an excellent source of feedback to include in a unit assessment. These packages consist of videotapes and written documentation of AARs, a report of unit strengths and weaknesses as noted by the observer/controllers, and recommendations for future home station training.

1-14. FEEDBACK. Recommendations for improvement of this MTP are requested. Feedback will help to ensure that this MTP answers the training needs of units in the field. There is a questionnaire at the end of this MTP to make it easier to send recommendations and comments.

CHAPTER 2

Training Matrixes

2-1. General. The training Matrix assists the commander in planning the training of his unit's personnel.

2-2. Mission to Collective Tasks Matrix. This matrix (Figure 2-2) identifies the missions and their supporting collective tasks. The tasks are listed under the appropriate BOS, which are indicated by an **X** in the matrix. The BOS used in this matrix are defined in TRADOC Pam 11-9. A specific mission is trained by identifying collective tasks in the vertical column for the mission. Based on the proficiency of the unit, training is focused on operational weaknesses.

The mission identification table listed below (Figure 2-1) provides mission identification for the unit.

Mission Identification Table	
<u>Mission Title</u>	
• Deploy Unit (09-3-M0001)	
• Plan Munitions Support Operations (09-3-M0002)	
• Provide Munitions Support (09-3-M0003)	
• Relocate Unit to a New Operating Site (09-3-M0004)	
• Establish Unit Area of Operations (09-3-M0005)	
• Defend Assigned Area (09-3-M0006)	
• Re-deploy Unit (09-3-M0007)	

Figure 2-1. Mission Identification Table.

Collective Tasks		09-3-M0001	09-3-M0002	09-3-M0003	09-3-M0004	09-3-M0005	09-3-M0006	09-3-M0007
Deploy/Conduct Maneuver								
09-3-0040	Perform Emergency Destruction of an Ammunition Storage Area				X			
09-3-4002	Prepare Unit to Move	X						X
09-3-4003	Conduct Tactical Road March	X						X
09-3-4008	Perform Advance/Quartering Party Activities	X						X
09-3-4009	Occupy New Operating Site	X				X		X
09-3-4550	Set Up Unit Headquarters, Dining Facility, and Bivouac Areas					X		
09-3-4801	Perform Deployment Alert Activities	X						
09-3-4802	Perform Personnel and Administrative Pre-deployment Activities	X						

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Collective Tasks		09-3-M0001	09-3-M0002	09-3-M0003	09-3-M0004	09-3-M0005	09-3-M0006	09-3-M007
09-3-4803	Perform Pre-deployment Training Activities	X						
09-3-4804	Perform Pre-deployment Supply Activities	X						
09-3-4805	Perform Pre-deployment Maintenance Activities	X						
09-3-4806	Prepare Vehicles and Equipment for Deployment	X						
09-3-4807	Prepare Unit for Non-tactical Move	X			X			X
09-3-4808	Conduct Non-tactical Road March	X			X			X
09-3-4809	Perform Sea Port of Embarkation Activities for Deployment	X			X			X
09-3-4810	Perform Aerial Port of Embarkation Activities for Deployment	X			X			X
09-3-4811	Perform Aerial Port of Debarkation Activities for Deployment	X			X			X
09-3-4812	Perform Sea Port of Debarkation Activities for Deployment	X			X			X
09-3-4813	Prepare Equipment Reception Team for Tactical Road March				X			
09-3-4814	Perform Redeployment Personnel and Administrative Actions	X						X
09-3-4815	Perform Redeployment Training Activities							X
09-3-4816	Perform Redeployment Supply Activities							X
09-3-4817	Perform Re-deployment Maintenance Activities							X
09-3-4818	Prepare Vehicles and Equipment for Redeployment							X
09-3-4819	Perform Sea Port of Embarkation Activities for Redeployment							X
09-3-4820	Perform Aerial Port of Embarkation Activities for Redeployment							X
09-3-4821	Perform Aerial Port of Debarkation Activities for Redeployment							X
09-3-4822	Perform Home Station Activities							X
09-3-4823	Perform Sea Port of Debarkation Activities for Redeployment							X
09-3-4824	Perform Demobilization Station Activities					X		
09-3-4825	Conduct Integration Activities					X		
09-3-4826	Conduct Staging Activities					X		
Employ Firepower								

Collective Tasks		09-3-M0001	09-3-M0002	09-3-M0003	09-3-M0004	09-3-M0005	09-3-M0006	09-3-M0007
09-3-4307	Use Passive Air Defense Measures						X	
09-3-4308	Take Active Air Defense Measures Against Hostile Aircraft						X	
Protect the Force								
09-3-4005	Cross a Radiologically Contaminated Area						X	
09-3-4006	Defend Convoy Elements						X	
09-3-4011	Set Up Unit Defense						X	
09-3-4013	Prepare Unit For Nuclear, Biological, and Chemical Conditions						X	
09-3-4016	Employ Operations Security Measures	X			X	X	X	
09-3-4018	Perform Operational Decontamination						X	
09-3-4019	Perform Thorough Decontamination						X	
09-3-4022	Prepare Unit for Level II/III Threat						X	
09-3-4023	Conduct Hasty Displacement				X			
09-3-4024	Defend Unit Area						X	
09-3-4025	Perform Withdrawal Under Fire						X	
09-3-4026	Reorganize Unit Defense						X	
09-3-4027	Execute Battle Handover						X	
09-3-4226	Cross a Chemically Contaminated Area						X	
09-3-4306	Employ Physical Security Measures						X	
09-3-4334	Respond to a Chemical Attack						X	
09-3-4522	Destroy Supplies and Equipment						X	
Perform CSS and Sustainment								
09-3-0113	Establish an Ammunition Storage Area					X		
09-3-0114	Establish an Ammunition Transfer Point		X			X		
09-3-0115	Reconfigure Ammunition Into Configured Loads			X				
09-3-0116	Perform Customer Unit Ammunition Turn-in			X				
09-3-0118	Destroy Unserviceable Conventional Munitions (Routine)			X				
09-3-0119	Receive Ammunition From a Class V Storage Facility		X					
09-3-0120	Prepare a Shipment to a Class V Storage Facility			X				
09-3-0121	Issue Ammunition to a Customer Unit			X				
09-3-0122	Conduct Sling-load Ammunition Re-supply Operations			X				

Collective Tasks		09-3-M0001	09-3-M0002	09-3-M0003	09-3-M0004	09-3-M0005	09-3-M0006	09-3-M007
09-3-0123	Conduct Directed Inventory of Selected Items			X				
09-3-0124	Perform Stock Control Functions			X				
09-3-0125	Provide Ammunition Transfer Point Support			X				
09-3-4028	Perform Area Damage Control Functions						X	
09-3-4303	Combat Battlefield Stress	X			X	X	X	X
09-3-4304	Process Enemy Prisoners of War				X	X	X	
09-3-4305	Process Captured Documents and Equipment				X	X	X	
09-3-4315	Perform Field Sanitation Functions					X		
09-3-4316	Transport Casualties					X		
09-3-4326	Perform Risk Management Procedures					X		
09-3-4513	Perform Unit Mortuary Affairs Operations					X		
09-3-4515	Provide Unit Supply Support					X		
09-3-4516	Receive External Sling Load Resupply					X		
09-3-4517	Treat Unit Casualties					X		
09-3-4552	Perform Unit-Level Maintenance					X		
Exercise Command and Control								
09-3-0117	Plan Ammunition Support Operations		X					
09-3-4001	Plan Unit Move	X			X			X
09-3-4007	Plan Occupation of New Area of Operations					X		
09-3-4010	Plan Unit Defense						X	
09-3-4017	Maintain Communications					X		
09-3-4040	Establish Communications					X		
09-3-4827	Plan Unit Mobilization in a Peacetime Environment					X		
09-3-4828	Plan Unit Deployment Activities Upon Receipt of a Warning Order	X			X			X
09-3-4829	Plan Unit Redeployment							X

Figure 2-2. Collective Task to Missions.

Chapter 3

Mission Outline

3-1. GENERAL. The mission outline illustrates the relationship between the missions and their supporting tasks.

3-2. MISSION OUTLINE. Since unit training is mission-oriented, the mission outline shows how task training contributes to the ability of this unit to perform its missions. The mission outline, Figure 3-1, provides the commander with a visual outline of the unit's missions in a format that facilitates the planning and management of training.

MODULAR AMMUNITION ORDNANCE PLATOONS MISSION OUTLINE FTX Provide Ammunition Support to Corps and Theater Units	
STX—Deploy Platoon/Unit to a New Theater of Operations	
Prepare Unit to Move	9-3-4002
Perform Advance/Quartermaster Party Activities	9-3-4008
Perform Deployment Alert Activities	9-3-4801
Perform Human Resources Predeployment Activities	9-3-4802
Perform Predeployment Training Activities	9-3-4803
Perform Predeployment Supply Activities	9-3-4804
Perform Predeployment Maintenance Activities	9-3-4805
Prepare Vehicles and Equipment for Deployment	9-3-4806
Prepare Unit for Nontactical Move	9-3-4807
Conduct Nontactical Road March	9-3-4808
Perform Sea Port of Embarkation Activities for Deployment	9-3-4809
Perform Aerial Port of Embarkation Activities for Deployment	9-3-4810
Perform Aerial Port of Debarkation Activities for Deployment	9-3-4811
Perform Sea Port of Debarkation Activities for Deployment	9-3-4812
Prepare Equipment Reception Team for Tactical Road March	9-3-4813
Conduct Integration Activities	9-3-4825
Conduct Staging Activities	9-3-4826
Plan Unit Mobilization In a Peacetime Environment	9-3-4827
Plan Unit Deployment Activities Upon Receipt of a Warning Order	9-3-4828
Perform Home Stationing Activities	9-3-4822

STX–Relocate Platoon/Unit to a New Operating Site	
Plan Unit Move	9-3-4001
Prepare Unit to Move	9-3-4002
Conduct Tactical Road March	9-3-4003
Cross a Radiologically Contaminated Area	9-3-4005
Defend Convoy Elements	9-3-4006
Plan Occupation of New Area of Operations	9-3-4007
Perform Advance/Quartermaster Party Activities	9-3-4008
Occupy New Operating Site	9-3-4009
Employ Operations Security Measures	9-3-4016
Maintain Communications	9-3-4017
Establish Communications	9-3-4040
Cross a Chemically Contaminated Area	9-3-4226
Employ Physical Security Measures	9-3-4306
Use Passive Air Defense Measures	9-3-4307
Take Active Air Defense Measures Against Hostile Aircraft	9-3-4308
Perform Risk Management Procedures	9-3-4326
Respond to a Chemical Attack	9-3-4334
Set Up Unit Headquarters, Dining Facility, and Bivouac Areas	9-3-4550

STX– Establish Unit Area of Operations	
Plan Occupation of New Area of Operations	9-3-4007
Perform Advance/Quartermaster Party Activities	9-3-4008
Occupy New Operating Site	9-3-4009
Set Up Unit Headquarters and Bivouac Areas	9-3-4550
Set Up Unit Defense	9-3-4011
Employ Operations Security Measures	9-3-4016
Maintain Communications	9-3-4017
Establish Communications	9-3-4040
Employ Physical Security Measures	9-3-4306
Use Passive Air Defense Measures	9-3-4307
Perform Risk Management Procedures	9-3-4326

Figure 3-1. Mission Outline for the Modular Ammunition Ordnance Platoons (Continued)

FTX	
Provide Ammunition Support to Corps and Theater Units (Continued)	
STX– Plan Munitions Support Operations/Provide Munitions Support	
Perform Emergency Destruction of an Ammunition Storage Area	9-3-0040
Establish an Ammunition Storage Area	9-3-0113
Establish an Ammunition Transfer Point	9-3-0114
Reconfigure Ammunition Into Configured Loads	9-3-0115
Perform Customer Unit Ammunition Turn-in	9-3-0116
Plan Ammunition Support Operations	9-3-0117
Destroy Unserviceable Conventional Munitions (Routine)	9-3-0118
Receive Ammunition From a Class V Storage Facility	9-3-0119
Prepare a Shipment to a Class V Storage Facility	9-3-0120
Issue Ammunition to a Customer Unit	9-3-0121
Conduct Slingload Ammunition Resupply Operations	9-3-0122
Conduct Directed Inventory of Selected Items	9-3-0123
Perform Stock Control Functions	9-3-0124
Provide Ammunition Transfer Point Support	9-3-0125
Perform Area Damage Control Functions	9-3-4028
Combat Battlefield Stress	9-3-4303
Process Enemy Prisoners of War	9-3-4304
Process Captured Documents and Equipment	9-3-4305
Perform Field Sanitation Functions	9-3-4315
Perform Area Damage Control Functions	9-3-4028
Combat Battlefield Stress	9-3-4303
Process Enemy Prisoners of War	9-3-4304
Process Captured Documents and Equipment	9-3-4305
Perform Field Sanitation Functions	09-3-4315
Transport Casualties	09-3-4316
Perform Risk Management Procedures	09-3-4326

Figure 3-1. Mission Outline for the Modular Ammunition Ordnance Platoons (Continued)

FTX	
Provide Ammunition Support to Corps and Theater Units (Continued)	
STX–Defend Assigned Area	
Cross a Radiologically Contaminated Area	9-3-4005
Defend Convoy Elements	9-3-4006
Plan Unit Defense	9-3-4010
Set Up Unit Defense	9-3-4011
Prepare Unit for Nuclear, Biological, and Chemical Conditions	9-3-4013
Employ Operations Security Measures	9-3-4016
Perform Operational Decontamination	9-3-4018
Perform Thorough Decontamination	9-3-4019
Prepare Unit for Level II/III Threat	9-3-4022
Conduct Hasty Displacement	9-3-4023
Defend Unit Area	9-3-4024
Perform Withdrawal Under Fire	9-3-4025
Reorganize Unit Defense	9-3-4026
Execute Battle Handover	9-3-4027
Cross a Chemically Contaminated Area	9-3-4226
Employ Physical Security Measures	9-3-4306
Respond to a Chemical Attack	9-3-4334
Destroy Supplies and Equipment	9-3-4522
Use Passive Air Defense Measures	9-3-4307
Take Active Air Defense Measures Against Hostile Aircrafts	9-3-4308

Figure 3-1. Mission Outline for the Modular Ammunition Ordnance Platoons (Continued)

STX–Redeploy Platoon/Unit to Home Station	
Prepare Unit to Move	9-3-4002
Conduct Tactical Road March	9-3-4003
Employ Operations Security Measures	9-3-4016
Maintain Communications	9-3-4017
Combat Battlefield Stress	9-3-4303
Employ Physical Security Measures	9-3-4306
Perform Redeployment Personnel and Administrative Actions	9-3-4814
Perform Redeployment Training Activities	9-3-4815
Perform Redeployment Supply Activities	9-3-4816
Perform Redeployment Maintenance Activities	9-3-4817
Prepare Vehicles and Equipment for Redeployment	9-3-4818
Perform Sea Port of Embarkation Activities for Redeployment	9-3-4819
Perform Aerial Port of Embarkation Activities for Redeployment	9-3-4820
Perform Aerial Port of Debarkation Activities for Redeployment	9-3-4821
Perform Home Station Activities	9-3-4822
Perform Sea Port of Debarkation Activities for Redeployment	9-3-4823
Perform Demobilization Station Activities	9-3-4824
Conduct Integration Activities	9-3-4825
Conduct Staging Activities	9-3-4826
Plan Unit Redeployment	9-3-4829

Figure 3-1. Mission Outline for the Modular Ammunition Ordnance Platoons (Continued)

Chapter 4

Training Exercises

4-1. GENERAL. Training exercises are used to train personnel in the performance of collective tasks. This MTP has two types of exercises: FTX and STX. These exercises assist unit leaders in developing, sustaining, and evaluating the unit's mission proficiency. This MTP has one FTX and six STXs (see Table 4-1).

Table 4-1. List of Exercises		
Mission Number	Title	Page
FTX	Provide Ammunition Support to Corps and Theater Units	4-57
STX	Deploy Unit to a New Theater of Operations	4-17
STX	Relocate Unit to a New Operating Site	4-24
STX	Establish Unit Area of Operations	4-31
STX	Provide Ammunition Support	4-43
STX	Defend Assigned Area	4-45
STX	Redeploy Unit to Home Station	4-52

4-2. FIELD TRAINING EXERCISE. The FTX is designed to provide a training method for the unit to train its personnel to perform its overall critical wartime mission. This FTX provides a logical sequence for the performance of tasks previously trained in the STXs.

4-3. SITUATIONAL TRAINING EXERCISE. The STX is a short, scenario-driven, mission-oriented tactical exercise used to train a group of closely related and collective tasks. The unit commander may modify the STX based on local METT-TC and available personnel and equipment. The STX provides the information for training personnel to perform the missions that make up the overall critical wartime mission. The STX performs the following functions:

- a. Provides repetitive training on the missions.
- b. Allows the unit commander to focus training on identified weaknesses.
- c. Allows the unit to practice each supporting mission before the critical wartime mission.
- d. Saves time by providing a majority of the information needed to develop a method for training.

4-4. SAFETY. During any training exercise, soldiers and leaders must be safety conscious. Evaluators and trainers have the responsibility to ensure all training is conducted within established safety constraints. Prior to each exercise, all personnel will be briefed on specific safety measures to be taken during execution. See Chapter 1 paragraph 1-8 for specific safety concerns and details on risk management.

4-5. VISUALIZATION.

a. Battle command is the art of battle decision making and leading. It includes controlling operations and motivating soldiers and their organizations into action to accomplish missions. Armed with the knowledge of the current state and the desired end state, commanders visualize those actions necessary to achieve the desired future state and then translate that visualization into action. Battle command includes the following:

- Assigning missions.
- Prioritizing and allocating resources.
- Selecting the critical time and place to act.
- Knowing how and when to make adjustments during the fight.

b. Battlefield visualization is the mental process that supports the commander's decision-making process and his ability to anticipate support requirements. Using a vision of proposed support of combat operations allows the commander to know when, and if a decision should be made. It is a continuous process that commences with the receipt of a warning order and continues through the end of an operation.

c. Digital information systems have the capability of providing a clearer picture to the commander. Digital systems enhance the commander's ability to understand the current state of friendly and enemy forces. This extends beyond the knowledge of their physical location and includes environmental, readiness, and human considerations. It includes the ability to see and understand the dynamic relationship between supporters and supported as the commander leads his subordinate elements through the sequence of events.

d. The available digital information systems enhance the commander's situational awareness by providing him with an unprecedented level of friendly and enemy information. Commanders must recognize that the common, relevant picture that is produced by a myriad of information systems represent both known and estimated information, and is possibly flawed by human input. The commander must tailor this information with his judgment, intuition, and experience.

**MODULAR AMMUNITION ORDNANCE, MEDIUM AND HEAVY LIFT PLATOONS
FIELD TRAINING EXERCISE
PROVIDE
AMMUNITION SUPPORT TO CORPS AND THEATER UNITS**

1. Objective. This FTX is designed to provide the Ammunition Platoons training in its critical wartime mission: Provide Ammunition Support. This company must become proficient in deploying to a new theater of operations; relocating to a new operating site; establishing areas of operations; providing ammunition support; defending the assigned area, and redeploying to home station. This FTX is used for internal and external evaluation of the unit.

2. Interface.

a. This FTX supports the Main Support Battalion FTX – Provide Ammunition Support to Corps and Theater Units.

b. Training the following company STXs supports this FTX:

- (1) STX Deploy Unit to a New Theater of Operations.
- (2) STX Relocate Unit to a New Operating Site.
- (3) STX Establish Unit Area of Operations.
- (4) STX Provide Ammunition Support.
- (5) STX Defend Assigned Area.
- (6) STX Redeploy Unit to Home Station.

3. Training Enhancers.

a. The training matrices in Chapter 2 show the collective tasks that must be mastered in performing the company missions. Training in the following areas will improve the unit's ability to perform its missions:

- (1). Receive, Configure, Inspect, Manage, Issue and Ship Retrograde Ammunition Stocks Utilizing Palletized Load System.
- (2). Provide Lift Capability of 393 ST of Ammunition per day.
- (3). Direct Support Maintenance and Limited Modification of Conventional Ammunition, Components, and Packing Containers.
- (4). Emergency Destruction of Unserviceable Conventional Ammunition.

(5). Storage capability for approximately 11,363 ST of Theater Class V stockage.

b. The tasks from Chapter 5 are listed in Table 4-2. The unit training cycle should be synchronized with that of supported units. It is important that a habitual and closely coordinated annual training plan be developed and adhered to between supporting and supported units. This training may be conducted in garrison and the local training area (LTA) by the following methods:

- (1) Classroom activities.
- (2) Map exercise (MAPEX) combined with a sand table exercise.
- (3) Training exercise without troops (TEWT).

(4) Communications Exercise (COMEX)/Situational Awareness Exercise to practice battle command information procedures and operations, as well as to practice unit and ammunition support operations using analog and digital communications, and logistics standard army management information systems (STAMIS). The unit should rehearse continuity of operations (COOP) techniques and procedures in order to develop manual procedures for use in the event of automation failure or disruption due to enemy action.

c. Conduct additional training to establish confidence in the unit capabilities. Establish an aggressive spirit in leaders and units to further enhance training. An aggressive spirit can be fostered by the following activities:

- (1) An aggressive unit sports and physical fitness program.
- (2) Leaders/individual confidence courses.
- (3) Appropriate training films that have a positive, aggressive effect on the soldiers.
- (4) Awareness of unit/higher HQ's heritage.

d. Develop cohesiveness and trust between the unit and habitually supported units to strengthen unit training.

e. This exercise begins with the receipt of a warning order and ends after restoration of the company to home station. AARs are conducted as shown in Table 4-2. This table includes a suggested scenario.

**Table 4-2. Modular Ammunition Ordnance Platoons,
FTX,
Provide Ammunition Support to Corps and Theater Units**

<u>EVENT</u>	<u>ACTION</u>	<u>ESTIMATED TIME</u>
1.	Receive and verify warning order	20 min
2.	Initiate Recall Plan	30 min
3.	Perform administrative and Soldier Readiness Processing (SRP) activities	3 hrs
4.	Inspect unit vehicles and equipment	2 hrs
5.	Load vehicles and equipment	3 hrs
6.	After Action Review (AAR)	1 hr
7.	Receive movement order	30 min
8.	Conduct nontactical road march	1 hr
9.	Arrive at aerial port of embarkation (APOE)/seaport of embarkation (SPOE)	10 min
10.	Perform embarkation activities	2 hrs
11.	Arrive aerial port of debarkation (APOD)/sea port of debarkation (SPOD)	30 min
12.	Perform debarkation activities	2 hrs
13.	Perform staging and marshaling activities	2 hrs
14.	Conduct theater reception operations	2 hrs
15.	Coordinate theater integration activities	2 hrs
16.	AAR	1 hr
17.	Receive and verify warning order	10 min
18.	Analyze mission	30 min

**Table 4-2 Modular Ammunition Ordnance Platoons,
FTX,
Provide Ammunition Support to Corps and Theater Units (continued)**

<u>EVENT</u>	<u>ACTION</u>	<u>ESTIMATED TIME</u>	
19.	Prepare movement plan	2 hrs	
20.	*Prepare site occupation plan		
21.	*Provide input to S2/3	1 hr	
22.	Organize march elements		30 min
23.	Conduct route reconnaissance	1 hr	
24.	*Prepare vehicles and equipment	1 hr	
25.	*Dismantle current operating site	1 hr	
26.	Receive movement order		30 min
27.	Organize advance/quartering party		10 min
28.	Brief advance/quartering party		15 min
29.	Dispatch advance/quartering party		15 min
30.	Conduct advance/quartering party operation	4 hrs	
31.	AAR	1 hr	
32.	Conduct convoy operations to relocate to a new area	3 hrs	
33.	*Cross start point (SP)		10 min
34.	*Conduct road march		45 min
35.	*Cross contaminated area		45 min
36.	*Threat interdictions		40 min
37.	Continue convoy		45 min
38.	Cross release point (RP)		10 min
39.	AAR		30 min
40.	Establish unit area of operations	7 hrs	
41.	*Organize unit defense	2 hrs	
42.	*Establish NBC defense operations	1 hr	
43.	*Set up unit headquarters and bivouac areas	5 hrs	
44.	* Set up unit HQ and sections	5 hrs	
45.	*Perform personnel and administrative support	2 hrs	
46.	*Perform field sanitation activities	2 hrs	
47.	*Perform internal supply activities	1 hr	
48.	*Perform unit level maintenance activities	2 hrs	
49.	AAR	1 hr	

**Table 4-2. Modular Ammunition Ordnance Platoons,
FTX,
Provide Ammunition Support to Corps and Theater Unit
(continued)**

<u>EVENT</u>	<u>ACTION</u>	<u>ESTIMATED TIME</u>	
50.	Provide area ammunition support	18 hrs	
51.	*Receive resupply by airdrop	2 hrs	
52.	*Receive external sling load resupply	2 hrs	
53.	AAR	1 hr	
54.	Defend unit area	10 hrs	
55.	*Receive alert message		10 min
56.	*Occupy fighting positions		15 min
57.	*Increase perimeter manning		20 min
58.	*Assemble reaction forces		30 min
59.	*React to Level I threat		30 min
60.	*Respond to nuclear, biological, and chemical (NBC) attack		30 min
61.	*Perform decontamination and monitoring operations	2 hrs	
62.	*Continue area ammunition support	2 hrs	
63.	Receive notification of Level II/III ground attacks		10 min
64.	Increase defense preparations		30 min
65.	Defend against OPFOR attack	1 hr	
66.	*Detect threat		15 min
67.	*Engage threat		30 min
68.	*Request indirect fire or close air support (CAS)		15 min
69.	*Disengage threat		30 min
70.	Conduct hasty displacement	1 hr	
71.	Hand over battle to Tactical Combat Force (TCF)/Military Police (MP)		30 min
72.	Reorganize unit	1 hr	
73.	Conduct area damage control (ADC)	2 hrs	
74.	*Treat wounded	1 hr	
75.	*Evacuate wounded	1 hr	
76.	*Perform unit mortuary affairs operations	2 hrs	
77.	Reconstitute unit	3 hrs	
78.	AAR	1 hr	

**Table 4-2. Modular Ammunition Ordnance Platoons,
FTX,
Provide Ammunition Support to Corps and Theater Unit
(continued)**

<u>EVENT</u>	<u>ACTION</u>	<u>ESTIMATED TIME</u>
79.	Receive and verify warning order for redeployment	30 min
80.	Perform administrative and SRP activities	1 hr
81.	Turn in excess stocks	1 hr
82.	Dismantle current operating site	2 hrs
83.	Reconstitute and inspect vehicles and equipment	2 hrs
84.	Load vehicles and equipment	3 hrs
85.	AAR	1 hr
86.	Receive movement order	30 min
87.	Conduct tactical road march	1 hr
88.	Arrive APOE/SPOE	10 min
89.	Perform staging activities	1 hr
90.	Perform embarkation activities	1 hr
91.	AAR	1 hr
92.	Arrive APOD/SPOD	30 min
93.	Perform debarkation activities	1 hr
94.	Perform staging activities	30 min
95.	Receive movement order	30 min
96.	Conduct non-tactical road march	1 hr
97.	Arrive home station	30 min
98.	Conduct home station activities	2 hrs
99.	Final AAR	2 hrs
Total Time: 108 hrs 5 min		
NOTE 1: Events will be performed to standard, not time limitations. The time required to train an event will vary based on METT-TC factors and the training proficiency of the unit.		
NOTE 2: Additional time is required if large portions of the exercise are conducted at night, under limited visibility or under mission oriented protective posture (MOPP) conditions.		

**Table 4-2 Modular Ammunition Ordnance Platoons,
FTX,
Provide Ammunition Support to Corps and Theater Unit (continued)**

NOTE 3: Time must be added to the exercise (sleeping time, eating time, and travel time to and from the training area).

* Indicates time is not added to the total time because tasks are performed simultaneously with other tasks.

f. Figure 4-1 illustrates the suggested scenario and the general sequence of tasks performed in this exercise. This exercise may be conducted under several options.

(1) Conditional options in support of:

- (a) Offensive operations.
- (b) Defensive operations.
- (c) Retrograde operations.
- (d) Day or night operations.
- (e) Support and stability operations.

(2) Operational options:

- (a) Conduct base defense operations (relocate, establish areas of operation, and defend assigned area).
- (b) Provide direct support (DS) maintenance and limited modification of conventional ammunition, components, and packing containers.
- (c) Conduct force projection operations (deploy and redeploy equipment and personnel).

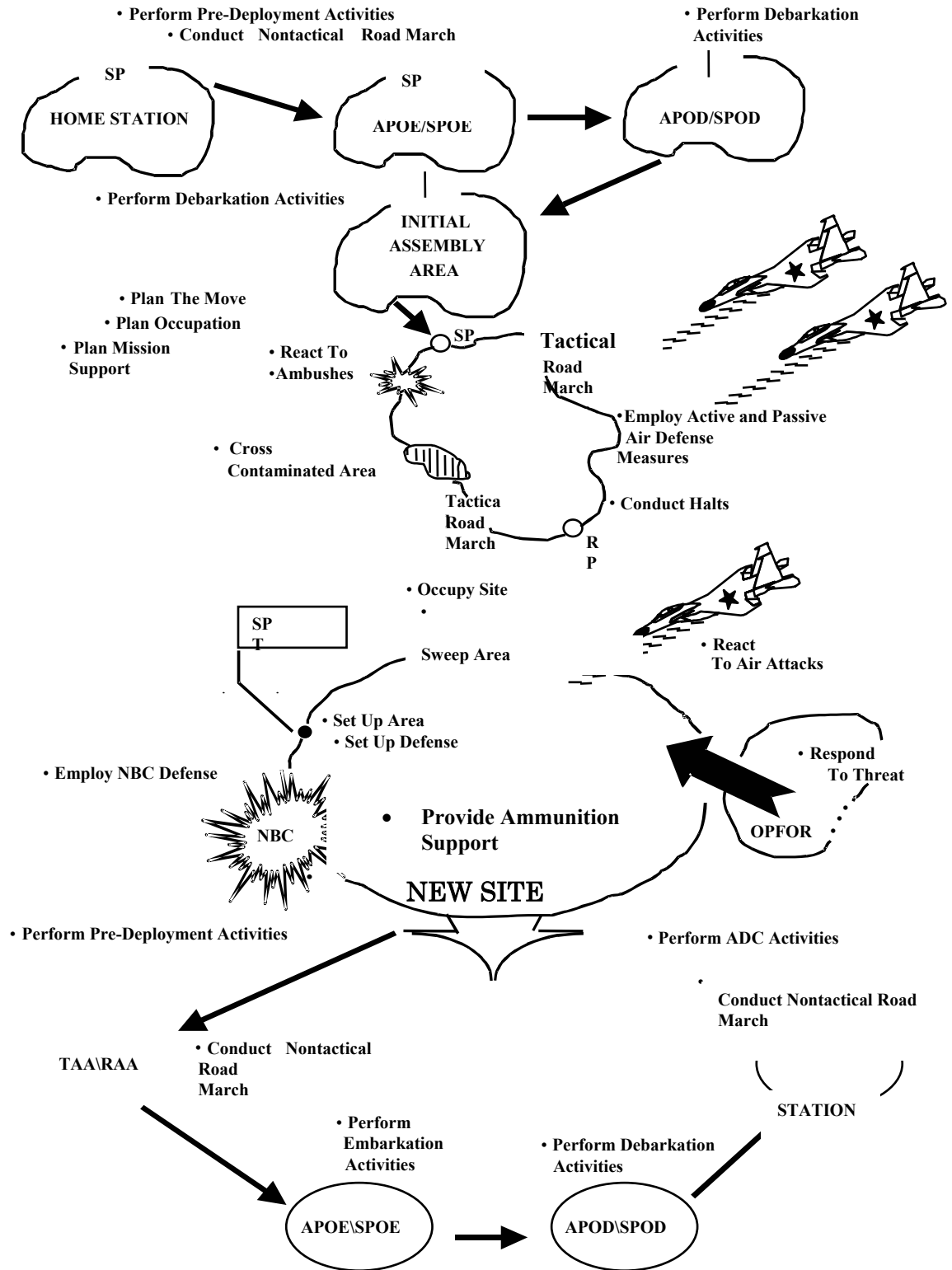


Figure 4-1. General Scenario Illustration

4. General Situation.

The Ammunition platoons are assigned to the Headquarters Modular Ammunition Company. The commander is charged with the deployment, relocation, and establishment of the unit in a new area; provide ammunition support; the defense of assigned area; and the redeployment of the unit to home station. The unit has been alerted for deployment to a potentially hostile country. The unit must deploy to provide support during all phases of contingency operations. Unit personnel will deploy by air. Equipment will/may deploy by sea and air.

b. OPFOR is capable of inflicting Levels I, II, and III attacks and employing weapons of mass destruction at sea and aerial ports of debarkation, staging and marshaling areas, and along main supply routes. The company is prepared for OPFOR activity during reception, staging, onward movement and integration (RSO&I) operations; establishment of the unit areas of operation; and during ammunition support operations. The Company headquarters will provide guidance to the unit when a Level II/III threat is anticipated. Upon notification of a Level II/III attack, the company will cease operations and participate in defense of the unit area until battle hand over to military police (MP) units or a tactical combat force (TCF) is accomplished.

c. This exercise is conducted under all environmental conditions, both day and night. The unit will operate under threat of enemy assault by weapons of mass destruction, ground or air attack, indirect conventional fires, and electronic warfare. Friendly forces may employ nuclear weaponry.

d. This exercise is also conducted under threat of Level I, II, or III attacks.

e. The unit should be prepared to relocate at least every 24 hours.

f. The unit should be prepared to move by echelons while continuing to provide ammunition support.

5. Special Situation. The commander has issued the following warning order:

"The unit has been designated for overseas deployment into a potentially hostile area. The unit will deploy overseas NLT ----- to vicinity -----, coordinates -----, and commence ammunition support operations to theater units. Begin your planning process for deploying the company, relocating the unit, establishing a new unit area of operations, providing ammunition support by receiving and issuing ammunition stocks, defend your assigned area. This exercise will begin with receipt of this warning order and ends on notification from me."

6. Support Requirements.

a. Minimum Trainers/Evaluators. The commander, who will be the trainer and also the primary evaluator, will conduct this exercise. If possible, an evaluator should be with each section. At least one other evaluator is required with the OPFOR. Evaluators may be selected from the unit Headquarters, or other ammunition units.

b. Vehicles/Communications. Analog and digital communications equipment are needed for controllers/evaluators and the primary trainer. Radios and digital means of communications are required for OPFOR vehicles during operations. Each controller/evaluator reports directly to the primary trainer.

c. Opposing Force. An OPFOR platoon (+) and one aircraft are required for the exercise for Level II/III threat activities. The OPFOR should be well trained in patrolling, assault, and guerrilla tactics. The OPFOR should have specific missions in the unit area.

d. Maneuver Area. Depending upon the LTA, it is desirable to have a training area with minimum dimensions of 1.5 by 1.5 kilometers. A road network is required that allows a road march of at least 10 kilometers. Appropriate sites are required to support the airdrop and sling load resupply tasks.

e. Master Incident List (MIL). During the FTX, MIL items should be continually fed into proper channels. Input from the supported units' staff, higher headquarters staff, and OPFOR cause responses from the unit. A major purpose of this FTX is to drive unit and subordinate elements to a simulated combat level of support requirements. The appropriate Battlefield Functional Area Control System (BFACS) should serve as the primary vehicle to input items from the MIL.

f. Using Units. In order to perform certain phases of this exercise, elements of the division and other habitually supported units must participate.

g. Consolidated Support Requirements. Table 4-3 shows the support needed to successfully complete this FTX.

**Table 4-3. Consolidated Support Requirements for this
FTX,
Provide Ammunition Support to Corps and Theater Units**

<u>AMMUNITION</u>	<u>QUANTITY</u>
5.56 mm Squad Automatic Weapon (SAW) (Blank)	Per STRAC Manual (DA Pam 350-38/39)
5.56 mm SAW (Blank)	
5.56 mm (Blank)	
5.56 mm (Blank)	
40 mm (Blank)	
.50 Cal (Blank)	
9 mm (Blank)	
Blank adapter	
<u>MILES</u>	
Smoke grenades	
Smoke grenades	
Simulators, booby trap	
Claymore Mine (tng)	
Simulators, hand grenades	
Anti-tank Weapon Effect Signature Simulation (ATWESS)	
Claymore Mine (tng)	
Simulators, arty	
Simulators, arty	
<u>FUEL</u>	
Use known historical data or Operations Logistics Planner (OPLOGPLN) software. Multiply the pieces of equipment times the amount of fuel per mile (or hour), times the tentative operating mileage (or hours).	
TOE equipment is used.	

**Table 4-3. Consolidated Support Requirements for this
FTX,
Provide Ammunition Support to Corps and Theater Units.**

EQUIPMENT

All organic equipment, to include authorized TOE and CTA, is used. Rail and aircraft loads are simulations. Airdrop and slingload tasks require coordination for appropriate training sites, scales and 463L pallet systems.

OTHER

Meals	3 per person per day IAW ration cycle
War Wound Mouflage Set	1 each
Aircraft for simulated air attack	1 each
Aircraft for airdrop	1 each
Helicopter for sling load	1 each
Fire Marker Control System	(when available)

NOTE: The consolidated support requirements outlined for this STX are intended as suggestions. Local policies or constraints may not allow for providing the items.

7. T&EO Sequence. Table 4-4 lists the T&EOs for this FTX.

**Table 4-4. T&EOs from Chapter 5 to Use for Evaluating this
FTX
Provide Ammunition Support to Corps and Theater Units.**

Task	Task Number	Page
Plan Unit Move	9-3-4001	5-216
Prepare Unit to Move	9-3-4002	5-7
Conduct Tactical Road March	9-3-4003	5-10
Plan Occupation of New Area of Operations	9-3-4007	5-219
Perform Advance/Quartering Party Activities	9-3-4008	5-13
Occupy New Operating Site	9-3-4009	5-16
Maintain Communications	9-3-4017	5-224
Establish Communications	9-3-4040	5-228
Set Up Unit Headquarters, Dining Facility, and Bivouac Areas	9-3-4550	5-18
Perform Deployment Alert Activities	9-3-4801	5-21
Perform Human Resources Predeployment Activities	9-3-4802	5-24
Perform Predeployment Training Activities	9-3-4803	5-27
Perform Predeployment Supply Activities	9-3-4804	5-29

Perform Predeployment Maintenance Activities	9-3-4805	5-32
Prepare Vehicles and Equipment for Deployment	9-3-4806	5-35
Prepare Unit for Nontactical Move	9-3-4807	5-40
Conduct Nontactical Road March	9-3-4808	5-43
Perform Sea Port of Embarkation Activities for Deployment	9-3-4809	5-46
Perform Aerial Port of Embarkation Activities for Deployment	9-3-4810	5-50
Perform Aerial Port of Debarkation Activities for Deployment	9-3-4811	5-53
Perform Sea Port of Debarkation Activities for Deployment	9-3-4812	5-56
Prepare Equipment Reception Team for Tactical Road March	9-3-4813	5-59
Perform Redeployment Personnel and Administrative Actions	9-3-4814	5-62
Perform Redeployment Training Activities	9-3-4815	5-65
Perform Redeployment Supply Activities	9-3-4816	5-67
Perform Redeployment Maintenance Activities	9-3-4817	5-69
Prepare Vehicles and Equipment for Redeployment	9-3-4818	5-72
Perform Sea Port of Embarkation Activities for Redeployment	9-3-4819	5-77
Perform Aerial Port of Embarkation Activities for Redeployment	9-3-4820	5-81
Perform Aerial Port of Debarkation Activities for Redeployment	9-3-4821	5-84
Perform Home Station Activities	9-3-4822	5-86
Perform Sea Port of Debarkation Activities for Redeployment	9-3-4823	5-89
Perform Demobilization Station Activities	9-3-4824	5-92
Conduct Integration Activities	9-3-4825	5-53
Conduct Staging Activities	9-3-4826	5-56
Plan Unit Mobilization in a Peacetime Environment	9-3-4827	5-230
Plan Unit Deployment Activities Upon Receipt of a warning Order	9-3-4828	5-233
Plan Unit Redeployment	9-3-4829	5-236
Use Passive Air Defense Measures	9-3-4307	5-100
Take Active Air Defense Measures Against Hostile Aircraft	9-3-4308	5-103
Cross a Radiologically Contaminated Area	9-3-4005	5-105
Defend Convoy Elements	9-3-4006	5-110
Set Up Unit Defense	9-3-4011	5-115
Prepare Unit for Nuclear, Biological, and Chemical Conditions	9-3-4013	5-118
Employ Operations Security Measures	9-3-4016	5-121
Perform Operational Decontamination	9-3-4018	5-124
Perform Thorough Decontamination	9-3-4019	5-126
Prepare Unit for Level II/III Threat	9-3-4022	5-128
Conduct Hasty Displacement	9-3-4023	5-130
Defend Unit Area	9-3-4024	5-132
Perform Withdrawal Under Fire	9-3-4025	5-135
Reorganize Unit Defense	9-3-4026	5-137
Execute Battle Handover	9-3-4027	5-139
Cross a Chemically Contaminated Area	9-3-4226	5-141

Employ Physical Security Measures	9-3-4306	5-145
Respond to a Chemical Attack	9-3-4334	5-148
Destroy Supplies and Equipment	9-3-4522	5-151
Establish an Ammunition Storage Area	9-3-0113	5-154
Establish an Ammunition Transfer Point	9-3-0114	5-156
Reconfigure Ammunition Into Configured Loads	9-3-0115	5-158
Perform Customer Unit Ammunition Turn-in	9-3-0116	5-160
Plan Ammunition Support Operations	9-3-0117	5-214
Destroy Unserviceable Conventional Munitions (Routine)	9-3-0118	5-162
Receive Ammunition From a Class V Storage Facility	9-3-0119	5-165
Prepare a Shipment to a Class V Storage Facility	9-3-0120	5-168
Issue Ammunition to a Customer Unit	9-3-0121	5-171
Conduct Slingload Ammunition Resupply Operations	9-3-0122	5-174
Conduct Directed Inventory of Selected Items	9-3-0123	5-176
Perform Stock Control Functions	9-3-0124	5-179
Provide Ammunition Transfer Point Support	9-3-0125	5-181
Perform Area Damage Control Functions	9-3-4028	5-183
Combat Battlefield Stress	9-3-4303	5-185
Process Enemy Prisoners of War	9-3-4304	5-187
Process Captured Documents and Equipment	9-3-4305	5-189
Perform Field Sanitation Functions	9-3-4315	5-191
Transport Casualties	9-3-4316	5-193
Perform Risk Management Procedures	9-3-4326	5-196
Perform Unit Mortuary Affairs Operations	9-3-4513	5-198
Provide Unit Supply Support	9-3-4515	5-201
Receive External Sling Load Resupply	9-3-4516	5-204
Treat Unit Casualties	9-3-4517	5-207
Perform Unit Level Maintenance	9-3-4552	5-210

MODULAR AMMUNITION ORDNANCE, MEDIUM AND HEAVY LIFT PLATOONS
SITUATIONAL TRAINING EXERCISE
DEPLOY UNIT TO A NEW THEATER OF OPERATIONS
STX

1. Objective. This STX trains the unit in deployment to a new theater of operations. This STX also provides the commander and key leaders with practice in planning, controlling, and coordinating unit deployment activities. The unit must become proficient in planning and preparing for deployment operations.

2. Interface.

a. This STX supports the unit FTX - Provide Ammunition Support to Corps and Theater Units.

b. This STX supports the Company STX - Supervise Deployment of Subordinate Elements to a New Theater of Operations.

3. Training.

a. Leader Training.

(1) This STX can be used to plan and implement deployment (land, sea, or air) of the unit as part of an FTX or CPX.

(2) During classroom activities, the use of the TSOP; the responsibilities and procedures outlined in FMs 22-9, 55-9, 55-10, 63-2-2, 63-21-1 and 100-17 series; and ARs 700-84 and 750-1 should be discussed and the T&EOs listed in this STX should be reviewed.

(3) The leader should use a map of the location where the STX is to be conducted and a sand table model to match the actual terrain, if possible.

(4) Command Post Exercises (CPX), Command Field Exercises (CFX), and TEWTs provide ground training for leaders. STXs support such exercises.

(5) Simulations and games teach leaders as part of a continuing officer and NCO development program.

(6) Tips for leader training.

(a) Leaders should familiarize themselves with the procedures for planning and executing deployment operations. Leaders should also familiarize themselves with the installation SOP for supporting unit deployments.

(b) Leaders should conduct a personal reconnaissance of the training area where deployment activities will take place.

(c) Leaders should review the unit and higher headquarters deployment SOPs.

b. Tips for Training.

(1) After the unit demonstrates proficiency for the tasks in Table 4-5, this STX can be trained under several options.

(a) Inclement weather.

- (b) Various unit category levels.
- (c) Different modes of transportation.
- (d) With or without OPFOR interdiction.
- (e) With or without NBC conditions.
- (f) Day or night.
- (g) Movement over single or multiple routes.

(2) The unit must become proficient in the basics of planning and executing deployment before attempting complex options.

(3) After proficiency in this STX is reached, the unit sustains proficiency by executing this STX as part of an FTX.

4. Training Enhancers.

a. The commander, platoon leaders, in coordination with Headquarters staff, secures deployment guidance, obtains pertinent SOPs, and reviews deployment outload planning.

b. The Unit Movement Officer (UMO)/NCO updates unit deployment plans in coordination with unit leaders, higher HQ, and installation support elements.

c. The S2/S3 provides the unit with the deployment sequence.

d. Unless otherwise approved by the senior OC, all reports and recommendations should be provided in hard copy to the senior trainer for evaluation.

e. This exercise begins with the receipt of a deployment warning order and ends when the unit is established in the theater of operations. AARs are conducted as shown in Table 4-5. This table includes a suggested scenario.

**Table 4-5. Modular Ammunition Ordnance Platoons,
STX,
Deploy Unit to a New Theater of Operations**

<u>SEQUENCE</u>	<u>EVENT</u>	<u>ESTIMATED TIME</u>	
1.	Receive notification		10 min
2.	Verify notification		10 min
3.	Initiate Recall Plan		30 min
4.	Perform administrative and personnel activities	3 hrs	
5.	*Establish local security		20 min
6.	Brief key personnel		30 min
7.	*Update movement, deployment, and marshaling area plans	2 hrs	
8.	AAR		50 min
9.	Assemble deployment teams		30 min
10.	Identify installation deployment support element		20 min
11.	Inspect vehicles and unit equipment	1 hr	30 min
12.	*Conduct showdown inspections	1 hr	
13.	Undergo SRP processing	2 hrs	
14.	Prepare vehicles and equipment	4 hrs	15 min
15.	*Load vehicles and equipment	3 hrs	
17.	Receive movement order		30 min
18.	Conduct non tactical road march	1 hr	
19.	Arrive at APOE/SPOE		10 min
20.	Perform embarkation activities	2 hrs	
21.	Arrive at APOD/SPOD		30 min
22.	Perform debarkation activities	2 hrs	
23.	Perform staging and marshalling activities	1 hr	
24.	Conduct theater reception operations	2 hrs	
25.	Coordinate theater integration activities	2 hrs	

**Table 4-5. Modular Ammunition Ordnance Platoons,
STX,
Deploy Unit to a New Theater of Operations (continued)**

<u>SEQUENCE</u>	<u>EVENT</u>	<u>ESTIMATED TIME</u>	
26.	AAR	1 hr	
27.	Receive movement order		30 min
28.	Perform advance/quartering party activities	2 hrs	
29.	Conduct route reconnaissance	1 hr	
30.	Conduct tactical road march	1 hr	
31.	Defend march element		45 min
32.	Continue convoy		
33.	Cross release point (RP)		10 min
34.	AAR	1 hr	
Total Time: 37 hrs 20 min			
NOTE 1: Events will be performed to standard, not time limitations. The time required to train an event will vary based on METT-TC factors and the training proficiency of the unit.			
NOTE 2: Additional time is required if large portions of the exercise are conducted at night, under limited visibility or under mission oriented protective posture (MOPP) conditions.			
NOTE 3: Time must be added to the exercise (sleeping time, eating time, and travel time to and from the training area).			
* Indicates time is not added to the total time because tasks are performed simultaneously with other tasks.			

5. General Situation.

- a. The Ammunition Platoons are currently at home station. The unit is under the command and control of Headquarters Modular Ammunition Company.
- b. Unit platoon leaders and section leaders provide personnel and equipment status reports.
- c. The installation provides required deployment support.
- d. APODs, SPODs, and the OCONUS location are identified.

6. FRAGO. The commander issues the following FRAGO:

"We have been alerted to deploy the platoons to a new theater of operation. The new OCONUS location is -----, vicinity ----- (grid coordinates). Execute our deployment plan. Be prepared to deploy within ----- hours."

7. Support Requirements.

a. Minimum Trainer and Observer Controller Requirements. This exercise should be conducted with the unit commander as the trainer and primary OC. If possible, there should be an evaluator with the company headquarters and each mission section.

b. Opposing Force:

(1) The OPFOR is not required but may be used to attack the convoy for this situational training exercise.

(2) The OPFOR should have specific missions and be controlled whenever used.

(3) MILES can be used or the OCs can assess damage to facilities, equipment, and personnel casualties.

c. Vehicles and Communications. Vehicles and communications equipment organic to the unit are used. When OPFOR is employed, vehicles and communications for the OCs and the OPFOR are required. Each controller/evaluator reports directly to the primary evaluator.

d. Maneuver Area. Depending upon the LTA, it is desirable to have an adequate training area for setting up operations, with minimum dimensions of 1.5 by 1.5 kilometers. A road network is required that allows a road march of at least 10 kilometers.

e. Master Incident List. During this STX, MIL is essential to provide input to drive unit actions. Input items from the MIL using BFACS, the movement tracking system (MTS), analog and digital communication systems.

f. Consolidated Support Requirements. Table 4-6 shows the suggested support requirements for this STX.

**Table 4-6. Consolidated Support Requirements for
STX,
Deploy Unit to a New Theater of Operations**

AMMUNITION**QUANTITY**

5.56 mm SAW (Blank)

Per STRAC Manual (DA Pam 350-38/39)

5.56 mm SAW (Blank)

5.56 mm Blank)

5.56 mm (Blank)

40 mm (Blank)

.50 Cal (Blank)

9 mm (Blank)

Blank adapter

MILES

ATWESS

FUEL

Use known historical data or Operations Logistics Planner (OPLOGPLN) software. Multiply the pieces of equipment times the amount of fuel per mile or hour times the tentative operating mileage or hours.

NBC EQUIPMENT

TOE equipment is used.

EQUIPMENT

All organic equipment, to include authorized TOE and CTA, is used. Rail and aircraft loads are simulations.

**Table 4-6. Consolidated Support Requirements for
STX,
Deploy Unit to a New Theater of Operations (continued)**

OTHER

Meals

3 per person per day IAW ration cycle

NOTE: The consolidated support requirements outlined for this STX are intended as suggestions only. The actual firing of blank ammunition is not necessary to train this STX. However, local policies or constraints may not allow for providing the items in the suggested amount.

8. T&EO Sequence. Table 4-7 lists the T&EOs for this STX.

**Table 4-7. T&EOs from Chapter 5 to Use in Evaluating
STX,
Deploy Unit to a New Theater of Operations**

Task	Task Number	Page
Prepare Unit to Move	9-3-4002	5-7
Perform Advance/Quartering Party Activities	9-3-4008	5-13
Perform Deployment Alert Activities	9-3-4801	5-21
Perform Human Resources Predeployment Activities	9-3-4802	5-24
Perform Predeployment Training Activities	9-3-4803	5-27
Perform Predeployment Supply Activities	9-3-4804	5-29
Perform Predeployment Maintenance Activities	9-3-4805	5-32
Prepare Vehicles and Equipment for Deployment	9-3-4806	5-35
Prepare Unit for Nontactical Move	9-3-4807	5-40
Conduct Nontactical Road March	9-3-4808	5-43
Perform Sea Port of Embarkation Activities for Deployment	9-3-4809	5-46
Perform Aerial Port of Embarkation Activities for Deployment	9-3-4810	5-50
Perform Aerial Port of Debarkation Activities for Deployment	9-3-4811	5-53
Perform Sea Port of Debarkation Activities for Deployment	9-3-4812	5-56
Prepare Equipment Reception Team for Tactical Road March	9-3-4813	5-59
Conduct Integration Activities	9-3-4825	5-95
Conduct Staging Activities	9-3-4826	5-97
Plan Unit Mobilization In a Peacetime Environment	9-3-4827	5-230
Plan Unit Deployment Activities Upon Receipt of a Warning Order	9-3-4828	5-233
Perform Home Stationing Activities	9-3-4822	5-86

**MODULAR AMMUNITION ORDNANCE, MEDIUM AND HEAVY LIFT PLATOONS
SITUATION TRAINING EXERCISE
RELOCATE UNIT TO A NEW OPERATING SITE
STX**

1. Objective. This STX trains the unit in planning, coordinating, and relocating the unit to a new operating area. This STX provides the commander and key leaders practice in selecting routes, ground convoy planning, advance party/quartering party planning, coordinating required area ammunition support for supported units, and controlling movement. The unit must become proficient in planning and preparing to relocate to a new operating site, as well as simultaneously providing ammunition support to supported units during the move.

2. Interface.

a. This STX supports the unit FTX – Provide Ammunition Support to Corps and Theater Units.

b. This STX supports the Company STX - Supervise Relocation of Subordinate Elements and Sustainment Resources.

3. Training.

a. Leader Training.

(1) This STX can be used to plan and implement movement of the unit as part of a CPX or FTX.

(2) During classroom activities, the use of the TSOP and responsibilities and procedures outlined in FMs 55-30, 63-2-2 and 63-21-1 should be discussed, and the T&EOs listed in this STX should be reviewed.

(3) CPX, CFX, and TEWTs provide ground training for leaders. STXs support such exercises.

(4) Situational awareness and in transit visibility of transportation assets should be maintained throughout actual convoy movement using the real time on the move capability of MTS.

(5) Tips for leader training.

(a) Leaders should familiarize themselves with the procedures for planning and executing movement.

(b) The unit and higher headquarters TSOP should be reviewed.

(c) A personal reconnaissance should be conducted, if possible, of the training area where movement and unit establishment will be performed.

b. Tips for Training.

(1) After the unit demonstrates proficiency for the tasks in Table 4-8, this STX can be trained under several options.

- (a) Elements moving over single or multiple routes.
- (b) With or without OPFOR interdictions.
- (c) With or without NBC environment.
- (d) Day or night.
- (e) Single or multiple lift moves.

(2) The unit must become proficient in the basics of planning, coordinating and conducting the movement and relocation of the unit before attempting more complex options.

(3) After proficiency in this STX is reached, the unit sustains proficiency by executing this STX as part of an FTX.

4. Training Enhancers.

a. The company commander determines movement priorities based on the higher headquarters commander's guidance, type of operations, or his judgment. The enemy situation will affect the security requirements. The unit must be prepared at any time to contend with automation failure, take countermeasures to electronic warfare, defend against air, ground, or terrorist threat attacks during daylight or darkness, and be prepared to respond appropriately to enemy or friendly nuclear, biological or chemical operations.

b. The unit/platoons plan the move in conjunction with Headquarters Modular Ammunition Company.

c. Unless otherwise approved by the chief OC, all reports and recommendations should be provided in hard copy to the senior trainer for evaluation.

d. The unit should be able to relocate at least once every 24 hours.

e. This exercise begins with receipt of a warning order and ends after briefing the commander. AARs are conducted as shown in Table 4-8. This table includes a suggested scenario.

**Table 4-8. Modular Ammunition Ordnance, Medium and Heavy Lift Platoons,
STX,
Relocate Unit to a New Operating Site**

<u>SEQUENCE</u>	<u>EVENT</u>	<u>ESTIMATED TIME</u>
1.	Receive warning order	15 min
2.	Issue FRAGO	10 min
3.	Prepare to move	1 hr
4.	*Dispatch advance/quartering party	20 min
5.	Dismantle area	1 hr
6.	Organize march unit	30 min
7.	Conduct AAR	30 min
8.	Cross SP	10 min
9.	Conduct road march	1 hr
10.	Cross contaminated area	45 min
11.	AAR	1 hr
12.	Continue road march	15 min
13.	Respond to OPFOR ambush	30 min
14.	AAR	1 hr
15.	Continue road march	15 min
16.	Cross RP	10 min
17.	Verify closing reports	1 hr
18.	Brief commander	30 min
19.	Final AAR	1 hr
Total Time: 11 hrs		

**Table 4-8. Modular Ammunition Ordnance, Medium and Heavy Lift Platoons,
STX,
Relocate Unit to a New Operating Site (continued)**

NOTE 1: Events will be performed to standard, not time limitations. The time required to train an event will vary based on METT-TC factors and the training proficiency of the unit.

NOTE 2: Additional time is required if large portions of the exercise are conducted at night, under limited visibility or under mission oriented protective posture (MOPP) conditions.

NOTE 3: Time must be added to the exercise (sleeping time, eating time, and travel time to and from the training area).

* Indicates time is not added to the total time because tasks are performed simultaneously with other tasks.

5. General Situation.

- a. The platoons/unit are deployed in a combat zone. Its mission is to provide ammunition support.
- b. Pertinent maps and engineer overlays are available.
- c. The Advance Party will perform route reconnaissance.
- d. The OPFOR is capable of launching air or ground attacks, employing NBC agents, and engaging in EW.
- e. Major deviation(s) from the displacement plan may occur.
- f. This exercise is conducted in all environmental conditions.

6. FRAGO. The commander issues the following FRAGO:

"We will convoy to our new area of operations. The enemy has the capability to interdict our movement along the entire main supply route. Maintain march discipline and proper distance between vehicles and serials. Be prepared for immediate action drills in case of ambush. Platoon Leaders will maintain comms using analog and digital communications and report to company HQ's. Report all enemy activity or any other activity that impedes the progress of the unit. All serials report in as you reach each designated checkpoint. Go to MOPP2. The S2/S3 or NBC OIC states there is a contaminated area on current route of march vicinity -----. Our convoy will be rerouted at checkpoint -- to the alternate MSR. All serials will report upon closure at the new operating site."

7. Support Requirements.

a. Minimum Trainer/OCs. This exercise should be conducted with the unit commander as the trainer and primary OC. If possible, there should be an evaluator with each company section.

b. Opposing Force:

(1) OPFOR may or may not be required when the exercise is conducted as part of a CPX. OPFOR should be used if the exercise is part of an FTX.

(2) OPFOR should have specific missions and be controlled when used.

(3) MILES can be used, or the OC can assess damage to the unit.

c. Vehicles and Communications. Vehicles and communications equipment organic to the unit are used. When an OPFOR is employed, a vehicle and communications are needed for the OC.

d. Maneuver Area. A training area of sufficient size, approximately 1.5 by 1.5 kilometers is needed to support the number of vehicles and equipment in the unit. A road network is required that allows a road march of at least 20 kilometers. Vegetation and terrain should allow cover and concealment for facilities, vehicles, and equipment.

e. Master Incident List. During the STX, the MIL is essential to provide input to drive unit actions. Input items from the MIL using appropriate BFACS, MTS, analog, and digital communications.

f. Consolidated Support Requirements. Table 4-9 shows the suggested support requirements for this STX.

**Table 4-9. Consolidated Support Requirements for
STX,
Relocate Unit to a New Operating Site**

AMMUNITION**QUANTITY**

5.56 mm SAW (Blank)
 5.56 mm SAW (Blank)
 5.56 mm (Blank)
 5.56 mm (Blank)
 40 mm (Blank)
 .50 Cal (Blank)
 9 mm (Blank)
 Blank adapter

Per STRAC Manual (DA Pam 350-38/39)

MILES

Smoke grenades
 Smoke grenades
 Simulators, booby trap
 Claymore Mine (tng)
 Claymore Mine (tng)
ATWESS
 Simulators, arty
 Simulators, arty
 Simulators, hand grenades

FUEL

Use known historical data or Operations Logistics Planner (OPLOGPLN) software. Multiply the pieces of equipment times the amount of fuel per mile (or hour), times the tentative operating mileage (or hours).

EQUIPMENT

All organic equipment, to include authorized TOE and CTA, is used. Rail and aircraft loads are simulations.

**Table 4-9. Consolidated Support Requirements for
STX,
Relocate Unit to a New Operating Site (continued)**

OTHER

Meals	3 per individual per day
War Wound Mouflage Set	1 each
Aircraft for simulated air attack	1 each
Fire Marker Control System	(When available)

NOTE: The consolidated support requirements outlined for this STX are intended as suggestions. Local policies or constraints may not allow for providing the items.

8. T&EO Sequence. Table 4-10 lists the T&EOs for this STX.

**Table 4-10. T&EOs from Chapter 5 to Use in Evaluating
STX,
Relocate Unit to a New Operating Site**

Task	Task Number	Page
Plan Unit Move	9-3-4001	5-216
Prepare Unit to Move	9-3-4002	5-7
Conduct Tactical Road March	9-3-4003	5-10
Cross a Radiologically Contaminated Area	9-3-4005	5-105
Defend Convoy Elements	9-3-4006	5-110
Plan Occupation of New Area of Operations	9-3-4007	5-219
Perform Advance/Quartering Party Activities	9-3-4008	5-13
Occupy New Operating Site	9-3-4009	5-16
Employ Operations Security Measures	9-3-4016	5-121
Maintain Communications	9-3-4017	5-224
Establish Communications	9-3-4040	5-228
Cross a Chemically Contaminated Area	9-3-4226	5-141
Employ Physical Security Measures	9-3-4306	5-145
Use Passive Air Defense Measures	9-3-4307	5-100
Take Active Air Defense Measures Against Hostile Aircraft	9-3-4308	5-103
Perform Risk Management Procedures	9-3-4326	5-196
Respond to a Chemical Attack	9-3-4334	5-148
Set Up Unit Headquarters, Dining Facility, and Bivouac Areas	09-3-4550	5-18

**MODULAR AMMUNITION ORDNANCE, MEDIUM AND HEAVY LIFT PLATOONS
SITUATIONAL TRAINING EXERCISE
ESTABLISH UNIT AREA OF OPERATIONS**

1. Objective. This STX is designed to train the company in establishing its command post and mission areas of operation (for each unit elements) after a tactical move. It also provides the unit commander and key leaders practice in planning, coordinating, and controlling those activities required to achieve a trained and ready area ammunition support capability. The unit must become proficient in establishing its command and control system, establishing horizontal, vertical and lateral communications, establishing administrative and mission support areas of operations, and preparing defensive positions. This STX combines the elements of advance/quartering party functions, site occupation, NBC and EW countermeasures, preparation and establishment of defensive positions, command and control, bivouac, and administrative areas.

2. Interface.

a. This STX supports the unit FTX - Provide Ammunition Support to Corps and Theater Units.

b. This STX supports the Company STX - Supervise Establishment of Subordinate Elements and Sustainment Resources.

3. Training.

a. Leader Training.

(1) This STX can be used to plan and execute the establishment of unit operational and administrative areas in a new location as a part of a CPX or FTX.

(2) During classroom activities, the use of the TSOP; responsibilities and procedures outlined in FMs 9-43-1, 9-43-2, 55-30, 63-2-2 and 63-21-1, and the T&EOs listed in this STX should be reviewed.

(3) Leaders should use a map of the actual location where the STX is to be conducted and a sand table model to match the actual terrain, if possible.

(4) Tips for leader training.

(a) Leaders should familiarize themselves with the functional procedures for establishing communications/situational awareness with higher, subordinate, and supported units; establishing the unit command and control systems; and establishing company operational, administrative and bivouac areas. Leaders should familiarize themselves with the doctrinal procedures for advance/quartering party planning and coordination; preparing the

occupation plan; planning area defense; directing the establishment of defense areas; planning Area Damage Control (ADC); and directing EW and NBC countermeasures.

(b) Leaders should review the unit and higher headquarters TSOPs.

(c) A personal reconnaissance should be conducted, if possible, of the training area where movement and unit establishment will be performed.

b. Tips for Training.

(1) After the unit demonstrates proficiency for the tasks in Table 4-11, this STX can be trained under varying options.

(a) With or without OPFOR interdictions.

(b) With or without NBC conditions.

(c) In a field or Military Operations in Urban Terrain (MOUT) environment.

(2) The unit must become proficient in the doctrine and Tactics, Techniques and Procedures (TTP) for establishing situational awareness, command, control and communications facilities, and administrative and mission support areas before attempting more complex options.

(3) After proficiency in this STX is reached, the unit sustains proficiency by executing this STX as part of an FTX.

4. **Training Enhancers.**

a. The unit commander should have conducted a tactical road march prior to this STX. The unit must be prepared at any time to take countermeasures to EW and automation failure, to defend against air, ground, or terrorist attacks during daylight or darkness and to respond appropriately to enemy or friendly NBC operations.

b. The unit establishes the new operating site IAW the TSOP. When the site is operational, the S2/S3 is notified that the company is prepared to perform its operational mission.

c. Unless otherwise approved by the chief OC, all reports and recommendations should be provided in hard copy to the senior trainer for evaluation.

d. This exercise begins when the unit advance/quartermen party arrives at the new site and ends when the unit areas are established. AARs are conducted as shown in Table 4-11. This table includes a suggested scenario.

**Table 4-11. Modular Ammunition Ordnance, Medium and Heavy Lift Platoons,
STX,
Establish Unit Area of Operations**

<u>SEQUENCE</u>	<u>EVENT</u>	<u>ESTIMATED TIME</u>	
1.	Conduct quartering/advance party activities	2 hrs	
2.	*Set up defensive positions	1 hr	30 min
3.	Set up command post	1 hr	
4.	*Set up ammunition platoon sections	1 hr	
5.	Establish platoon mission areas	4 hrs	
6.	*Set up administrative and bivouac areas.	1 hr	
7.	Issue FRAGO		10 min
8.	Conduct AAR	1 hr	
Total Time: 8 hrs 10 min			
NOTE 1: Events will be performed to standard, not time limitations. The time required to train an event will vary based on METT-TC factors and the training proficiency of the unit.			
NOTE 2: Additional time is required if large portions of the exercise are conducted at night, under limited visibility or under mission oriented protective posture (MOPP) conditions.			
NOTE 3: Time must be added to the exercise (sleeping time, eating time, and travel time to and from the training area).			
* Indicates time is not added to the total time because tasks are performed simultaneously with other tasks.			

5. General Situation.

a. The advance/quartering party has performed preliminary security and organization of the new site. The unit elements follow. They establish administrative and mission support areas and are prepared to defend at any time during buildup.

- b. A site reconnaissance has been performed.
- c. A tentative support area layout plans and defense plan is available.
- d. Sufficient supplies and equipment are available.
- e. NBC detection equipment is available.
- f. This exercise is conducted in all environmental conditions.
- g. The OPFOR has the potential to conduct ground, air, and NBC warfare.

- h. The exercise is conducted in a field site or MOUT environment.

6. FRAGO. The commander issues the following FRAGO:

" We will provide ammunition support to theater units from our new location for the next several days. Be prepared to provide support to supported units as of right now. The support areas are at -----(grid coordinates), and -----(grid coordinates) respectively. The enemy is capable of mounting attacks throughout our area of operation and bringing indirect fire upon us. I want the CP and all ammo sections set up and operational immediately, followed by administrative and bivouac areas. Get voice and/or digital communications in quickly with the company HQ's of all supported units. Platoon Leaders begin setting up to support in your respective areas. I will visit each of your areas to provide further guidance. Use cover and concealment to mask our activities and strict enforcement of light and noise discipline. Personnel will remain at MOPP2 based on reports of enemy threat capabilities."

7. Support Requirements.

- a. Minimum Trainer and OCs. This exercise should be conducted with the unit commander as the trainer and primary OC. If possible, there should be an evaluator with each section.

- b. Opposing Force:

- (1) The OPFOR should not be more than platoon size with crew-served weapons. OPFOR should be well trained in threat tactics, have specific missions, and be controlled when used.

- (2) The MILES can be used, or the OC can assess damage to the unit.

- c. Vehicles and Communications. Vehicles and communications equipment organic to the unit is used. When OPFOR is employed, a vehicle and analog and/or digital communications are needed for the OC.

- d. Maneuver Area. Depending upon the LTA, it is desirable to have an adequate training area approximately 1.5 by 1.5 kilometers.

- e. Master Incident List. During the STX, the MIL is essential to provide input to drive unit actions. Input items from the MIL using appropriate BFACS, MTS, analog, and digital communication.

- f. Consolidated Support Requirements. Table 4-12 shows the suggested support requirements for this STX.

**Table 4-12. Consolidated Support Requirements for
STX,
Establish Unit Area of Operations**

<u>AMMUNITION</u>	<u>QUANTITY</u>
5.56 mm SAW (Blank)	Per STRAC Manual(DA Pam 350-38/39)
5.56 mm SAW (Blank)	
5.56 mm (Blank)	
5.56 mm (Blank)	
40 mm (Blank)	
.50 Cal (Blank)	
9 mm (Blank)	
Blank adapter	
MILES	

**Table 4-12. Consolidated Support Requirements for
STX,
Establish Unit Area of Operations (continued)**

Smoke grenades	Per STRAC Manual (DA Pam 350-38/39)
Smoke grenades	
Simulators, booby trap	
Claymore Mine (tng)	
Simulators, hand grenades	
ATWESS	
Claymore Mine (tng)	
Simulators, arty	
Simulators, arty	
<u>FUEL</u>	
Use known historical data or Operations Logistics Planner (OPLOGPLN) software. Multiply the pieces of equipment times the amount of fuel per mile (or hour), times the tentative operating mileage (or hours).	
<u>NBC EQUIPMENT</u>	
TOE equipment is used.	
<u>EQUIPMENT</u>	
All organic equipment, to include authorized TOE and CTA, is used. Rail and aircraft loads are simulations.	

OTHER

Meals	3 per person per day IAW ration cycle
War Wound Mouflage Set	1 each
Fire Marker Control System	(When available)

NOTE: The consolidated support requirements outlined for this STX are intended as suggestions only. The actual firing of blank ammunition is not necessary to train this STX. However, local policies or constraints may not allow for providing the items.

8. T&EO Sequence. Table 4-13 lists the T&EOs for this STX.

Table 4-13. T&EOs from Chapter 5 to Use in Evaluating STX, Establish Unit Area of Operations		
Task	Task Number	Page
Plan Occupation of New Area of Operations	9-3-4007	5-219
Perform Advance/Quartermaster Party Activities	9-3-4008	5-13
Occupy New Operating Site	9-3-4009	5-16
Set Up Unit Headquarters and Bivouac Areas	9-3-4550	5-18
Set Up Unit Defense	9-3-4011	5-115
Employ Operations Security Measures	9-3-4016	5-121
Maintain Communications	9-3-4017	5-224
Establish Communications	9-3-4040	5-228
Employ Physical Security Measures	9-3-4306	5-145
Use Passive Air Defense Measures	9-3-4307	5-100
Perform Risk Management Procedures	9-3-4326	5-196

**MODULAR AMMUNITION ORDNANCE, MEDIUM AND HEAVY LIFT PLATOONS,
SITUATIONAL TRAINING EXERCISE
PROVIDE AMMUNITION SUPPORT**

1. Objective. This STX is designed to train the platoon leaders in providing direct support maintenance and limited modification of conventional ammunition, components, and packing containers. Receiving, configuring, inspecting, managing, issuing, shipping, and retrograding ammunition stocks in the areas of operation. This STX also provides key leaders with practice in planning, coordinating, controlling, and managing ammunition support to supported units. Unit

personnel must become proficient in ammunition management techniques and procedures, convention ammunition operations and procedures. The unit also must become proficient in organizing defensive measures against Levels I, II, and III threats.

2. Interface.

- a. This STX supports the unit Provide Ammunition Support to Corps and Theater Units.
- b. This STX supports the Company STX - Provide Logistics Support.

3. Training.

- a. Leader Training.
 - (1) This STX can be used to train the unit as part of an FTX or a CPX.
 - (2) During classroom activities, the use of the TSOP; responsibilities and procedures outlined in FMs 9-43-1, 9-43-2, 63-2-2, 63-21-1, and 3-100; and the T&EOs listed in this STX should be reviewed.
 - (3) CPX, CFX, and TEWTs provide ground training for leaders when the actual STX location is used. Leaders should use a map of the actual area where the STX is to be conducted and a sand table model to match the actual terrain, if possible.
 - (4) Games and simulations are developed to teach leaders as part of a continuing officer and NCO development program. They also are used to exercise command and control at various command and staff levels.
 - (5) Tips for leader training.
 - (a) Leaders should familiarize themselves with the doctrinal procedures and TTP for establishing unit command, control and communications facilities. They should familiarize themselves with the procedures for establishing and operating ammunition points and facilities, and ammunition management. They should familiarize themselves with the procedures for operating in a field or MOUT environment.
 - (b) Leaders should review the unit and higher headquarters TSOPs.
 - (c) A personal reconnaissance should be conducted, if possible, of the training location where support areas will be established.
- b. Tips for Training.
 - (1) After the unit demonstrates proficiency for the tasks in Table 4-14, this STX can be trained under varying options.

- (a) With or without OPFOR interdictions.
- (b) With or without NBC conditions.
- (c) In a field or MOUT environment.
- (d) Day or night.

(2) The unit must become proficient in receiving supplies by ground or aerial resupply, in organizing responses to NBC, and Level I, II and III threats; and in performing mission requirements to include:

- (a) Direct/Manage ammunition support for supported units.
- (b) Technical assistance to supported units.
- (c) Limited line replaceable unit (LRU) repair.
- (d) Base shop repair of communications and electronics equipment.
- (e) Quality assurance/quality control inspection.
- (f) Technical assistance inspections when required by user units.

(3) After proficiency in this STX is reached, the unit sustains proficiency by executing this STX as part of an FTX.

4. Training Enhancers.

a. The unit commander may conduct a tactical road march as an introductory phase of this STX. The unit must be prepared at any time to defend against air, ground, or terrorist attacks during daylight or darkness, and to respond appropriately to enemy or friendly NBC operations.

b. The unit establishes the new operating site IAW the commander and key leader's organizational plans. When the site is operational, the headquarters S2/S3 is notified that the unit is prepared to perform its operational mission.

c. Unless otherwise approved by the chief OC, all reports and recommendations should be provided in hard copy to the senior trainer for evaluation.

d. This exercise begins when the company receives requests for support and ends when the unit comes under a Level II/III attack. The STX includes aerial resupply tasks. AARs are conducted as shown in Table 4-14. This table includes a suggested scenario.

**Table 4-14. Modular Ammunition Ordnance, Medium and Heavy Lift Platoons,
STX,
Provide Ammunition Support (continued)**

<u>SEQUENCE</u>	<u>EVENT</u>	<u>ESTIMATED TIME</u>
1.	Commander issues guidance	15 min
2.	Provide ammunition support	18 hrs
3.	*Receive resupply by airdrop	2 hrs
4.	*Receive resupply by external slingload	2 hrs
5.	AAR	1 hr
6.	Defend unit area	5 hrs
7.	*Receive alert message	10 min
8.	*Occupy fighting positions	15 min
9.	*Increase perimeter manning	20 min
10.	*Assemble reaction forces	30 min
11.	*Respond to Level I threat activities	1 hr 30 min
12.	*Respond to NBC attack	30 min
13.	*Perform decontamination and monitoring operations	2 hrs
14.	*Continue ammunition mission (with degradation)	2 hrs
15.	AAR	1 hr
16.	Respond to air attack by OPFOR	30 min
17.	*Conduct restoration activities	1 hr
18.	Receive notification of Level II/III threat	15 min
19.	Final AAR	1 hr
Total Time: 26 hrs		
NOTE 1: Events will be performed to standard, not time limitations. The time required to train an event will vary based on METT-TC factors and the training proficiency of the unit.		
NOTE 2: Additional time is required if large portions of the exercise are conducted at night, under limited visibility or under mission oriented protective posture (MOPP) conditions.		
NOTE 3: Time must be added to the exercise (sleeping time, eating time, and travel time to and from the training area).		
* Indicates time is not added to the total time because tasks are performed simultaneously with other tasks.		

5. General Situation.

- a. The advance/quartering party has performed preliminary security and organization of the new site. The unit elements follow. They establish operations and defend at any time during buildup.
- b. A site reconnaissance has been performed.
- c. Tentative layout plan, safety plan, and defense plan are available.
- d. Aerial resupply is needed to insure that sufficient supplies and equipment are available.
- e. Pertinent maps and overlays are available.
- f. This exercise is conducted in all environmental conditions.
- g. The OPFOR has the potential to conduct ground, air, and NBC warfare.
- h. The exercise is conducted in a field site or MOUT environment.

6. FRAGO. The commander issues the following FRAGO:

The Unit commander conducts a meeting with all ammunition section leaders, and issues the following operational guidance: "We will provide ammunition support from our present location for the next several days, continue to improve our defensive posture. The enemy is capable of mounting ground and aerial attacks throughout the support and bringing indirect fire upon our unit positions and mission support areas. I want all ammo sites and storage points under cover and concealment and operational as soon as possible. Quickly establish voice and/or digital commo links between all unit elements and the company headquarters. Run a diagnostics on data systems, SAAS Mod, to make sure they are up and running. Make sure EOD assets are ready to render support on short notice. Keep me updated on ammunition status and equipment readiness of our equipment, and make sure I'm notified of any problems that impact our ability to provide support to supported units. Because the unit is a prime target for threat weaponry, we must maintain OPSEC measures and NBC defenses while continuing to support. Platoon leaders come up on the net with the commander, and supported units when your sections are ready to provide ammunition support."

7. Support Requirements.

- a. Minimum Trainer and OCs. This exercise should be conducted with the unit commander as the trainer and primary OC. If possible, there should be an evaluator with each section and company HQ.
- b. Opposing Force:

(1) The OPFOR may or may not be required when the exercise is conducted as part of a CPX. The OPFOR should be used if the exercise is part of an FTX.

(2) OPFOR should be well trained in threat tactics, have specific missions, and be controlled when used.

(3) The MILES can be used, or the OC can assess damage to the unit.

c. Vehicles and Communications. Vehicles and analog and digital communications equipment organic to the unit are used. When OPFOR is employed, a vehicle and analog and digital communications are needed for the OC.

d. Maneuver Area. Depending upon the LTA, it is desirable to have an adequate training area at least 1.5 by 1.5 kilometers. Appropriate sites are required for slingload and airdrop resupply tasks.

e. Master Incident List. During the STX, MIL is essential to provide input to drive unit actions. Input items from the MIL using MTS, analog, and digital communications.

f. Consolidated Support Requirements. Table 4-15 shows the suggested support requirements for this STX.

**Table 4-15. Consolidated Support Requirements for
STX,
Provide Ammunition Support (continued)**

AMMUNITION**QUANTITY**

5.56 mm SAW (Blank)

Per STRAC Manual (DA Pam 350-38/39)

5.56 mm (Blank)

5.56 mm (Blank)

40 mm (Blank)

.50 Cal (Blank)

9 mm (Blank)

Blank adapter

MILES

Smoke grenades

Smoke grenades

Simulators, booby trap

Claymore Mine (tng)

Simulators, hand grenades

ATWESS

Claymore Mine (tng)

Simulators, arty

Simulators, arty

FUEL

Use known historical data or Operations Logistics Planner (OPLOGPLN) software. Multiply the pieces of equipment times the amount of fuel per mile (or hour), times the tentative operating mileage (or hours).

NBC EQUIPMENT

TOE equipment is used.

EQUIPMENT

All organic equipment, to include authorized TOE and CTA, is used. Rail and aircraft loads are simulations. Airdrop and slingload tasks require coordination for appropriate training sites, scales and 463L palletization systems.

**Table 4-15. Consolidated Support Requirements for
STX,
Provide Ammunition Support (continued)**

OTHER

Meals	3 per person per day IAW ration cycle
War Wound Moulage Set	1 each
Aircraft for simulated air attack	1 each
Aircraft for airdrop	1 each
Helicopter for sling load	1 each
Fire Marker Control System	(When available)

NOTE: The consolidated support requirements outlined for this STX are intended as suggestions only. The actual firing of blank ammunition is not necessary to train this STX. However, local policies or constraints may not allow for providing the items.

8. T&EO Sequence. Table 4-16 lists the T&EOs for this STX.

**Table 4-16. T&EOs from Chapter 5 to Use in Evaluating
STX,
Provide Ammunition Support**

Task	Task Number	Page
Perform Emergency Destruction of an Ammunition Storage Area	9-3-0040	5-5
Establish an Ammunition Storage Area	9-3-0113	5-154
Establish an Ammunition Transfer Point	9-3-0114	5-156
Reconfigure Ammunition Into Configured Loads	9-3-0115	5-158
Perform Customer Unit Ammunition Turn-in	9-3-0116	5-160
Plan Ammunition Support Operations	9-3-0117	5-214
Destroy Unserviceable Conventional Munitions (Routine)	9-3-0118	5-162
Receive Ammunition From a Class V Storage Facility	9-3-0119	5-165
Prepare a Shipment to a Class V Storage Facility	9-3-0120	5-168
Issue Ammunition to a Customer Unit	9-3-0121	5-171
Conduct Slingload Ammunition Resupply Operations	9-3-0122	5-174
Conduct Directed Inventory of Selected Items	9-3-0123	5-176
Perform Stock Control Functions	9-3-0124	5-179
Provide Ammunition Transfer Point Support	9-3-0125	5-181
Perform Area Damage Control Functions	9-3-4028	5-183
Combat Battlefield Stress	9-3-4303	5-185
Process Enemy Prisoners of War	9-3-4304	5-187
Process Captured Documents and Equipment	9-3-4305	5-189

Perform Field Sanitation Functions	9-3-4315	5-191
Perform Area Damage Control Functions	9-3-4028	5-183
Combat Battlefield Stress	9-3-4303	5-185
Process Enemy Prisoners of War	9-3-4304	5-187
Process Captured Documents and Equipment	9-3-4305	5-189
Perform Field Sanitation Functions	09-3-4315	5-191
Transport Casualties	09-3-4316	5-193
Perform Risk Management Procedures	09-3-4326	5-196

**MODULAR AMMUNITION ORDNANCE, MEDIUM AND HEAVY LIFT PLATOONS,
SITUATIONAL TRAINING EXERCISE
DEFEND ASSIGNED AREA**

1. Objective. This STX trains the company in planning and coordinating defense of its unit area. This STX provides the commander and key leaders practice in passive and active defensive measures, selection of defensive positions, coordinating defensive fires, area damage control procedures, first aid, and providing ammunition support in a hostile environment. The unit must become proficient in defending its area of operation.

2. Interface.

a. This STX supports the unit FTX - Provide Ammunition Support to Corps and Theater Units.

b. This STX supports the Company STX - Supervise Force Protection Activities.

3. Training.

a. Leader Training.

(1) This STX can be used to plan and implement defensive operations as a part of a CPX or FTX.

(2) Classroom activities will cover FMs 9-43-1, 21-75, 44-8, 55-30, 63-21-1, and 63-2-2, unit TSOP; and the responsibilities and procedures outlined in the T&EOs in this STX. The trainer should emphasize the following items:

- (a) Implementation of the defensive plan.
- (b) Proper use of weapons.
- (c) Aviation and fire support.

- (d) Indirect fire and close air support (CAS) calling procedures.
- (e) Withdrawal.
- (f) NBC defense procedures.
- (g) Hasty displacement procedures.
- (h) Area Damage Control procedures.

(3) CPX, CFX, and TEWTs provide ground training for leaders when the actual STX location is used.

(4) Tips for leader training.

(a) Leaders should familiarize themselves with the procedures for planning and executing unit defense.

(b) The unit and higher headquarters TSOP should be reviewed.

(c) A personal reconnaissance should be conducted of the training area, if possible.

b. Tips for Training.

(1) After the unit demonstrates proficiency for the tasks in Table 4-17, this STX can be trained under varying options.

(a) In a field or MOUT environment.

(b) With or without NBC conditions.

(c) Day or night.

(2) The unit must become proficient in the basics of planning and conducting unit defense before attempting more complex options.

(3) After proficiency in this STX is reached, the unit sustains proficiency by executing this STX as part of an FTX.

4. Training Enhancers.

a. The company may conduct a tactical road march as an introductory phase of this STX. The unit must be prepared at any time to contend with automation failure, to take countermeasures to EW, to defend against threat air or ground attacks during daylight or darkness, and to respond appropriately to enemy or friendly NBC operations.

b. Unless otherwise approved by the chief OC, all reports and recommendations should be provided in hard copy to the senior trainer for evaluation.

c. The unit should be able to relocate at least once every 24 hours.

d. This exercise begins when the unit receives notification of a Level II or III threat in the unit area and ends after the unit completes ADC operations. AARs are conducted as shown in Table 4-17. This table includes a suggested scenario.

Table 4-17. Modular Ammunition Ordnance, Medium and Heavy Lift Platoons, STX, Defend Assigned Area			
<u>SEQUENCE</u>	<u>EVENT</u>	<u>ESTIMATED TIME</u>	
1.	Receive notification of Level II/III attack		10 min
2.	Implement Level II/III threat responses	1 hr	
3.	Upgrade defensive positions	1 hr	
4.	Respond to OPFOR attack	1 hr	30 min
5.	*Detect threat		15 min
6.	*Engage threat		30 min
7.	*Request indirect fire or close air support (CAS)		15 min
8.	Break contact, disengage threat		30 min
9.	Hand over the fight to MP units or a tactical combat force (TCF)	1 hr	
10.	Reorganize defenses		30 min
11.	AAR		
12.	Conduct hasty displacement		30 min
13.	Reorganize unit		
14.	Conduct ADC activities	1 hr	30 min
15.	*Treat wounded	1 hr	
16.	*Evacuate wounded	1 hr	
17.	*Perform unit mortuary affairs operations	2 hrs	
18.	Reconstitute unit	3 hrs	
12.	Conduct final AAR	1 hr	
Total Time: 11 hrs 40 min			

**Table 4-17. Modular Ammunition Ordnance, Medium and Heavy Lift Platoons,
STX,
Defend Assigned Area (continued)**

NOTE 1: Events will be performed to standard, not time limitations. The time required to train an event will vary based on METT-TC factors and the training proficiency of the unit.

NOTE 2: Additional time is required if large portions of the exercise are conducted at night, under limited visibility or under mission oriented protective posture (MOPP) conditions.

NOTE 3: Time must be added to the exercise (sleeping time, eating time, and travel time to and from the training area).

* Indicates time is not added to the total time because tasks are performed simultaneously with other tasks.

5. General Situation.

a. The company establishes its defensive positions as part of a base cluster and has received notification of a Level II/III attack. The OPFOR has infiltrated or air dropped a platoon size or larger force into the support area. OPFOR will attempt to destroy or disrupt the distribution of supplies and support services to supported units. Key targets include command and control headquarters and distribution resources within the support areas as well as interdiction of the MSR.

b. The headquarters TSOP and OPORD with rear operations annex and unit TSOP are available.

c. The unit defenses have been established.

d. Rear operations communications systems have been established.

e. This exercise is conducted under all environmental conditions.

f. The OPFOR has the potential to conduct ground, air, and NBC warfare.

6. FRAGO. The commander issues the following FRAGO:

" Enemy ground forces are in the support area. A Level II/III attack is imminent and the company is a prime target. Cease ammunition support operations and prepare for threat engagement. Execute the units' base defense plan immediately. Report all contact with enemy forces immediately. Further information will be disseminated as threat develops."

7. Support Requirements.

a. Minimum Trainer/OCs. This exercise should be conducted with the unit commander as the trainer and primary OC. A minimum of three OCs is required.

b. Opposing Force:

(1) The OPFOR should not be more than platoon (+) size with crew-served weapons. The OPFOR should have specific missions and be controlled when used.

(2) Miles can be used, or the OC can assess damage to equipment and personnel casualties.

c. Vehicles and Communications. Vehicles and communications equipment organic to the unit are used. When an OPFOR is employed, a vehicle and analog and digital communications are needed for the OC.

d. Maneuver Area. Depending upon the LTA, it is desirable to have an adequate training area of at least 1.5 by 1.5 kilometers.

e. Master Incident List. During the STX, the MIL is essential to provide input to drive unit actions. Input items from the MIL using appropriate BFACS, MTS, analog, and digital communication.

f. Consolidated Support Requirements. Table 4-18 shows the suggested support requirements for this STX.

**Table 4-18. Consolidated Support Requirements for
STX,
Defend Assigned Area**

<u>AMMUNITION</u>	<u>QUANTITY</u>
5.56 mm SAW (Blank)	Per STRAC Manual(DA Pam 350-38/39)
5.56 mm SAW (Blank)	
5.56 mm (Blank)	
5.56 mm (Blank)	
40 mm (Blank)	
.50 Cal (Blank)	
9 mm (Blank)	
Blank adapter	
MILES	
Smoke grenades	
Smoke grenades	
Simulators, booby trap	
Claymore Mine (tng)	
Simulators, hand grenades	
ATWESS	
Claymore Mine (tng)	
Simulators, arty	
Simulators, arty	
<u>FUEL</u>	
Use known historical data or Operations Logistics Planner (OPLOGPLN) software. Multiply the pieces of equipment times the amount of fuel per mile (or hour), times the tentative operating mileage (or hours).	
<u>NBC EQUIPMENT</u>	
TOE equipment is used.	
<u>EQUIPMENT</u>	
All organic equipment, to include authorized TOE and CTA, is used.	

**Table 4-18. Consolidated Support Requirements for
STX,
Defend Assigned Area (continued)**

OTHER

Meals	3 per person per day IAW ration cycle
War Wound Mouflage Set	1 each
Aircraft for simulated air attack	1 each
Aircraft for airdrop	1 each
Helicopter for sling load	1 each
Fire Marker Control System	(When available)

NOTE: The consolidated support requirements outlined for this STX are intended as suggestions only. The actual firing of blank ammunition is not necessary to train this STX. However, local policies or constraints may not allow for providing the items.

T&EO Sequence. Table 4-19 lists the T&EOs for this STX.

**Table 4-19. T&EOs from Chapter 5 to Use in Evaluating
STX,
Defend Assigned Area**

Task	Task Number	Page
Cross a Radiologically Contaminated Area	9-3-4005	5-105
Defend Convoy Elements	9-3-4006	5-110
Plan Unit Defense	9-3-4010	5-221
Set Up Unit Defense	9-3-4011	5-115
Prepare Unit for Nuclear, Biological, and Chemical Conditions	9-3-4013	5-118
Employ Operations Security Measures	9-3-4016	5-121
Perform Operational Decontamination	9-3-4018	5-124
Perform Thorough Decontamination	9-3-4019	5-126
Prepare Unit for Level II/III Threat	9-3-4022	5-128
Conduct Hasty Displacement	9-3-4023	5-130
Defend Unit Area	9-3-4024	5-132
Perform Withdrawal Under Fire	9-3-4025	5-135
Reorganize Unit Defense	9-3-4026	5-137
Execute Battle Handover	9-3-4027	5-139
Cross a Chemically Contaminated Area	9-3-4226	5-141
Employ Physical Security Measures	9-3-4306	5-145
Respond to a Chemical Attack	9-3-4334	5-148
Destroy Supplies and Equipment	9-3-4522	5-151
Use Passive Air Defense Measures	9-3-4307	5-100
Take Active Air Defense Measures Against Hostile Aircrafts	9-3-4308	5-103

MODULAR AMMUNITION ORDNANCE, MEDIUM AND HEAVY LIFT PLATOONS, SITUATIONAL TRAINING EXERCISE REDEPLOY UNIT TO HOME STATION

1. Objective. This STX trains the Company in redeployment from a theater of operations to home station or a mobilization site. This STX also provides the commander and key leaders with practice in controlling and coordinating unit redeployment activities. The unit must become proficient in planning and preparing the unit for redeployment operations.

2. Interface.

a. This STX supports the unit FTX – Provide Ammunition Support to Corps and Theater Units.

b. This STX supports the Company STX - Redeploy Unit to Home Station.

3. Training.

a. Leader Training.

(1) This STX can be used to plan and implement redeployment (land, sea, or air) of the unit as a part of an FTX.

(2) During classroom activities, the use of the TSOP; the responsibilities and procedures outlined in FMs 55-9, 55-10, and 100-17-series; and procedures outlined in ARs 220-10, 700-84 and 750-1 should be discussed. The T&EOs listed in this STX should also be reviewed.

(3) The leader should use a map of the area where the STX is to be conducted and a sand table model to match the actual terrain, if possible.

(4) CPX, CFX, and TEWTs provide ground training for leaders when the actual location of the STX is used.

(5) Simulations and games teach leaders as part of a continuing officer and NCO development program.

(6) Tips for leader training.

(a) Leaders should familiarize themselves with the procedures for planning and executing redeployment operations.

(b) Leaders should conduct a personal reconnaissance of the training area where redeployment activities will take place.

(c) Leaders should review the unit and higher echelon redeployment SOPs and OPORD.

b. Tips for Training.

(1) After the unit has demonstrated proficiency in the tasks in Table 4-20, this STX can be trained under several options.

(a) Inclement weather.

(b) Multiple redeployment increments.

(c) Different modes of transportation.

(d) Day or night.

(2) The unit must become proficient in the basics of planning, coordinating, and executing redeployment before attempting more complex options.

(3) After proficiency in this STX is reached, the unit sustains proficiency by executing this STX as part of an FTX.

4. Training Enhancers.

a. The commander, in coordination with the headquarters S2/3, secures redeployment SOPs and reviews redeployment outload plans.

b. The UMO updates unit redeployment plans in coordination with unit leaders. MTS should be used to maintain in-transit visibility of transportation assets.

c. The Support Battalion S2/S3 provides unit with the redeployment sequence.

d. Unless otherwise approved by the chief OC, all reports and recommendations should be provided in hard copy to the senior trainer for evaluation.

e. This exercise begins with receipt of a redeployment warning order and ends upon completion of redeployment activities at home station or mobilization site. AARs are conducted as shown in Table 4-20. This table includes a suggested scenario.

**Table 4-20. Modular Ammunition Ordnance, Medium and Heavy Lift Platoons,
STX,
Redeploy Unit to Home Station**

<u>SEQUENCE</u>	<u>EVENT</u>	<u>ESTIMATED TIME</u>	
1.	Receive and verify warning order		20 min
2.	Brief key personnel		30 min
3.	Reconstitute the unit		40 min
4.	Perform administrative and personnel activities, initiate SRP processing	2 hr	
5.	*Establish local security		20 min
6.	Turn in excess sustainment stocks	1 hr	
7.	Update movement, redeployment, and marshaling area plans	2 hrs	40 min
8.	Dismantle current operating site	2 hrs	
9.	AAR		50 min
10.	Assemble redeployment teams		30 min
11.	Identify redeployment TAA/RAA support locations and responsibilities		20 min
12.	Prepare vehicles and equipment	4 hrs	15 min
13.	*Inspect vehicles and unit equipment	1 hr	30 min
14.	*Conduct personnel showdown inspections and personal equipment cleaning	1 hr	30 min
15.	Load vehicles and equipment	3 hrs	
16.	AAR	1 hr	
17.	Receive movement order		30 min
18.	Conduct tactical road march	1 hr	
19.	Arrive at APOE/SPOE		10 min
20.	Perform staging activities	1 hr	
21.	Perform embarkation activities	2 hrs	
22.	AAR	1 hr	
23.	Arrive at APOD/SPOD		30 min
24.	Perform debarkation activities	2 hrs	
25.	Perform staging area activities	1 hr	
26.	AAR	1 hr	

**Table 4-20. Modular Ammunition Ordnance, Medium and Heavy Lift Platoons,
STX,
Redeploy Unit to Home Station (continued)**

<u>SEQUENCE</u>	<u>EVENT</u>	<u>ESTIMATED TIME</u>
27.	Receive movement order	30 min
28.	Conduct nontactical road march	1 hr
29.	Arrive Home Station	1 hr
30.	Final AAR	2 hrs
Total Time: 33 hrs 45 min		
NOTE: Events will be trained to standard, not time limitations. The time required to train an event will vary based on METT-TC factors and the training proficiency of the unit.		
* Indicates entire time is not added to the total time because tasks are performed simultaneously with other tasks.		

5. General Situation.

a. The unit is deployed in a theater of operations. Hostilities have ceased, and the unit is to turn in excess stocks. The unit is to be redeployed to CONUS home station. The unit will undergo agricultural inspections as part of redeployment processing. The unit is under the command and control of the Support Battalion.

b. Platoon and section leaders provide personnel and equipment status reports.

c. The HQ, and other theater logistics elements will provide the required redeployment support.

d. This exercise is conducted in all environmental conditions.

6. FRAGO. The unit commander issues the following FRAGO:

"We will begin redeployment operations immediately. We must be prepared to continue to provide support to units through their redeployment. Platoon Leaders prepare your personnel for redeployment to CONUS by air. Prepare equipment to redeploy by sea. Insure the equipment is ready for agricultural inspections. I want 100% personnel and equipment accountability. Provide accountability reports to Company HQ. All ammo sections will coordinate all redeployment activities as well as any ammo requirements generated by our supported units. Come up on the net using digital communications when your section/platoons are ready to redeploy. Alternate Route A will be used for moving to TAA/RAA located at -----(grid coordinates). Prepare to move out within -----hours."

7. Support Requirements.

- a. Minimum Trainer and OCs. This exercise should be conducted with the unit commander as the trainer and primary OC. A minimum of three OCs is required.
- b. Opposing Force. None.
- c. Vehicles and Communications. Vehicles and communications equipment organic to the unit are used.
- d. Maneuver Area. A road network is required that allows a road march of at least 20 kilometers.
- e. Master Incident List. During this STX, the MIL is essential to provide input to drive unit actions. Input items from the MIL using MTS, analog, and digital communication systems.
- f. Consolidated Support Requirements. Table 4-21 shows the suggested support requirements for this STX.

Table 4-21. Consolidated Support Requirements for STX, Redeploy Unit to Home Station	
<u>AMMUNITION</u>	NONE
<u>EQUIPMENT</u>	
All organic equipment, to include authorized TOE and CTA, is used. Rail and aircraft loads are simulations.	
<u>FUEL</u>	
Use known historical data or Operation Logistics Planner (OPLOGPLN) software. Multiply the pieces of equipment times the amount of fuel per mile (or hour), times the tentative operating mileage (or hours).	
<u>NBC EQUIPMENT</u>	NONE
<u>RATIONS</u>	3 per person per day IAW ration cycle
NOTE: The consolidated support requirements outlined for this STX are intended as suggestions. Local policies or constraints may not allow for providing the items.	

8. T&EO Sequence. Table 4-22 lists the T&EOs for this STX.

Table 4-22. T&EOs from Chapter 5 to Use in Evaluating STX, Redeploy Unit to Home Station		
Task	Task Number	Page
Prepare Unit to Move	9-3-4002	5-7
Conduct Tactical Road March	9-3-4003	5-10
Employ Operations Security Measures	9-3-4016	5-121
Maintain Communications	9-3-4017	5-124
Combat Battlefield Stress	9-3-4303	5-185
Employ Physical Security Measures	9-3-4306	5-145
Perform Redeployment Personnel and Administrative Actions	9-3-4814	5-62
Perform Redeployment Training Activities	9-3-4815	5-65
Perform Redeployment Supply Activities	9-3-4816	5-67
Perform Redeployment Maintenance Activities	9-3-4817	5-69
Prepare Vehicles and Equipment for Redeployment	9-3-4818	5-72
Perform Sea Port of Embarkation Activities for Redeployment	9-3-4819	5-77
Perform Aerial Port of Embarkation Activities for Redeployment	9-3-4820	5-81
Perform Aerial Port of Debarkation Activities for Redeployment	9-3-4821	5-84
Perform Home Station Activities	9-3-4822	5-86
Perform Sea Port of Debarkation Activities for Redeployment	9-3-4823	5-89
Perform Demobilization Station Activities	9-3-4824	5-92
Conduct Integration Activities	9-3-4825	5-95
Conduct Staging Activities	9-3-4826	5-233
Plan Unit Redeployment	9-3-4829	5-236

CHAPTER 5

Training and Evaluation Outlines

5-1. Introduction. This chapter contains the training and evaluation outlines for the unit. T&EOs are the foundation of the MTP and the collective training of the units. T&EOs are training objectives (task, conditions, and standards) for the collective tasks, which support critical wartime operations. The unit must master designated collective tasks to perform its critical wartime operations. T&EOs may be trained separately, in an STX, in an FTX, or in live-fire exercises. For collective live-fire standards, the trainer needs to refer to the applicable gunnery manual for the appropriate course of fire. Those standards and courses of fire need to be integrated into the training exercise.

5-2. Structure. The T&EOs in this chapter are listed in Table 5-1. The Mission-to-Collective Task Matrix in Chapter 2 lists the T&EOs required to train the critical wartime missions according to their specific BOS.

5-3. Format. The T&EOs are prepared for every collective task that supports critical wartime operation accomplishment. Each T&EO contains the following items:

a. Element. This identifies the unit or unit element(s) that performs the task.

b. Task. This is a description of the action to be performed by the unit, and provides the task number.

c. References. These are in parenthesis following the task number. The reference, which contains the most information (primary reference) about the task is listed first and underlined. If there is only one reference do not underline the reference.

d. Iteration. Used to identify how many times the task is performed and evaluated during training. The "M" identifies when the task is performed in MOPP4.

e. Commander/Leader Assessment. This is used by the unit leadership to assess the proficiency of the unit in performing the task to standard. Assessments are subjective in nature and use all available evaluation data and submit leader input to develop an assessment of the organization's overall capability to accomplish the task. Use the following ratings:

(1) T - Trained. The unit is trained and has demonstrated its proficiency in accomplishing the task to wartime standards.

(2) P - Needs practice. The unit needs to practice the task. Performance has demonstrated that the unit does not achieve standard without some difficulty or has failed to perform some task steps to standard.

(3) U - Untrained. The unit cannot demonstrate an ability to achieve wartime proficiency.

f. Condition. A statement of the situation or environment in which the unit is to do the collective task.

g. Task standard.

(1) The task standard states the performance criteria that a unit must achieve to successfully execute the task. This overall standard should be the focus of training. It should be understood by every soldier.

(2) The trainer or evaluator determines the unit's training status using performance observation measurements (where applicable) and his judgment. The unit must be evaluated in the context of the METT-T conditions. These conditions should be as similar as possible for all evaluated elements. This will establish a common base line for unit performance.

h. Task Steps and Performance Measures. This is a listing of actions that is required to complete the task. These actions are stated in terms of observable performance for evaluating training proficiency. The task steps are arranged sequentially along with supporting individual tasks and their reference. Leader tasks within each T&EO are indicated by an asterisk(*). Under each task step are listed the performance measures that must be accomplished to correctly perform the task step. If the unit fails to correctly perform one of these task steps to standard, it has failed to achieve the overall task standard.

i. GO/NO-GO column. This column is provided for annotating the platoon's performance of the task steps. Evaluate each performance measure for a task step and place an "X" in the appropriate column. A major portion of the performance measures must be marked a "GO" for the task step to be successfully performed.

j. Task performance/evaluation summary block. This block provides the trainer a means of recording the total number of task steps and performance measures evaluated and those evaluated as "GO". It also provides the evaluator a means to rate the units demonstrated performance as a "GO" or "NO-GO". It also provides the leader with a historical record for five training iterations.

k. Supporting Individual Tasks. This is a listing of all supporting individual tasks required to correctly perform the task. Listed are the reference, tasks number, and task title.

l. OPFOR standards. These standards specify overall OPFOR performance for each collective task. These standards ensure that OPFOR soldiers accomplish meaningful training and force the training unit to perform its task to standard or "lose" to the OPFOR. The OPFOR standards specify what must be accomplished -- not how it must be accomplished. The OPFOR must always attain its task standards, using tactics consistent with the type of enemy they are portraying.

5-4. Use. The T&EOs can be used to train or evaluate a single task. Several T&EOs can be used to train or evaluate a group of tasks such as an STX or FTX.

Deploy/Conduct Maneuver

Perform Emergency Destruction of an Ammunition Storage Area (09-3-0040)	5-5
Prepare Unit to Move (09-3-4002)	5-7
Conduct Tactical Road March (09-3-4003)	5-10
Perform Advance/Quartering Party Activities (09-3-4008)	5-13
Occupy New Operating Site (09-3-4009)	5-16
Set Up Unit Headquarters, Dining Facility, and Bivouac Areas (09-3-4550)	5-18
Perform Deployment Alert Activities (09-3-4801)	5-21
Perform Personnel and Administrative Predeployment Activities (09-3-4802)	5-24
Perform Predeployment Training Activities (09-3-4803)	5-27
Perform Predeployment Supply Activities (09-3-4804)	5-29
Perform Predeployment Maintenance Activities (09-3-4805)	5-32
Prepare Vehicles and Equipment for Deployment (09-3-4806)	5-35
Prepare Unit for Nontactical Move (09-3-4807)	5-40
Conduct Nontactical Road March (09-3-4808)	5-43
Perform Sea Port of Embarkation Activities for Deployment (09-3-4809)	5-46
Perform Aerial Port of Embarkation Activities for Deployment (09-3-4810)	5-50
Perform Aerial Port of Debarkation Activities for Deployment (09-3-4811)	5-53
Perform Sea Port of Debarkation Activities for Deployment (09-3-4812)	5-56
Prepare Equipment Reception Team for Tactical Road March (09-3-4813)	5-59
Perform Redeployment Personnel and Administrative Actions (09-3-4814)	5-62
Perform Redeployment Training Activities (09-3-4815)	5-65
Perform Redeployment Supply Activities (09-3-4816)	5-67
Perform Redeployment Maintenance Activities (09-3-4817)	5-69
Prepare Vehicles and Equipment for Redeployment (09-3-4818)	5-72
Perform Sea Port of Embarkation Activities for Redeployment (09-3-4819)	5-77
Perform Aerial Port of Embarkation Activities for Redeployment (09-3-4820)	5-81
Perform Aerial Port of Debarkation Activities for Redeployment (09-3-4821)	5-84
Perform Home Station Activities (09-3-4822)	5-86
Perform Sea Port of Debarkation Activities for Redeployment (09-3-4823)	5-89
Perform Demobilization Station Activities (09-3-4824)	5-92
Conduct Integration Activities (09-3-4825)	5-95
Conduct Staging Activities (09-3-4826)	5-97

Employ Firepower

Use Passive Air Defense Measures (09-3-4307)	5-100
Take Active Air Defense Measures Against Hostile Aircraft (09-3-4308)	5-103

Protect the Force

Cross a Radiologically Contaminated Area (09-3-4005)	5-105
Defend Convoy Elements (09-3-4006)	5-110
Set Up Unit Defense (09-3-4011)	5-115
Prepare Unit For Nuclear, Biological, and Chemical Conditions (09-3-4013)	5-118
Employ Operations Security Measures (09-3-4016)	5-121
Perform Operational Decontamination (09-3-4018)	5-124
Perform Thorough Decontamination (09-3-4019)	5-126
Prepare Unit for Level II/III Threat (09-3-4022)	5-128
Conduct Hasty Displacement (09-3-4023)	5-130
Defend Unit Area (09-3-4024)	5-132
Perform Withdrawal Under Fire (09-3-4025)	5-135
Reorganize Unit Defense (09-3-4026)	5-137
Execute Battle Handover (09-3-4027)	5-139

Cross a Chemically Contaminated Area (09-3-4226).....	5-141
Employ Physical Security Measures (09-3-4306).....	5-145
Respond to a Chemical Attack (09-3-4334)	5-148
Destroy Supplies and Equipment (09-3-4522)	5-151
Perform CSS and Sustainment	
Establish an Ammunition Storage Area (09-3-0113).....	5-154
Establish an Ammunition Transfer Point (09-3-0114).....	5-156
Reconfigure Ammunition Into Configured Loads (09-3-0115).....	5-158
Perform Customer Unit Ammunition Turn-in (09-3-0116).....	5-160
Destroy Unserviceable Conventional Munitions (Routine) (09-3-0118)	5-162
Receive Ammunition From a Class V Storage Facility (09-3-0119).....	5-165
Prepare a Shipment to a Class V Storage Facility (09-3-0120)	5-168
Issue Ammunition to a Customer Unit (09-3-0121)	5-171
Conduct Slingload Ammunition Resupply Operations (09-3-0122).....	5-174
Conduct Directed Inventory of Selected Items (09-3-0123)	5-176
Perform Stock Control Functions (09-3-0124).....	5-179
Provide Ammunition Transfer Point Support (09-3-0125)	5-181
Perform Area Damage Control Functions (09-3-4028).....	5-183
Combat Battlefield Stress (09-3-4303).....	5-185
Process Enemy Prisoners of War (09-3-4304).....	5-187
Process Captured Documents and Equipment (09-3-4305).....	5-189
Perform Field Sanitation Functions (09-3-4315).....	5-191
Transport Casualties (09-3-4316).....	5-193
Perform Risk Management Procedures (09-3-4326).....	5-196
Perform Unit Mortuary Affairs Operations (09-3-4513).....	5-198
Provide Unit Supply Support (09-3-4515).....	5-201
Receive External Sling Load Resupply (09-3-4516).....	5-204
Treat Unit Casualties (09-3-4517)	5-207
Perform Unit-Level Maintenance (09-3-4552)	5-210
Exercise Command and Control	
Plan Ammunition Support Operations (09-3-0117)	5-214
Plan Unit Move (09-3-4001).....	5-216
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Figure 5-1. List of T&EO's

ELEMENTS: RTFL Section (MLP)
 Crane Section
 Maintenance Section (MLP)
 RTFL Section (HLP)
 Headquarters Ammunition Platoon (HLP)
 Technical Support Section (MLP)
 Maintenance Section (HLP)
 Rear ATP Section
 Technical Support Section (HLP)
 Headquarters Ammunition Platoon (MLP)

TASK: Perform Emergency Destruction of an Ammunition Storage Area (09-3-0040)
 (FM 5-250) (AISM-25-L6F-AJA-ZZZ-EM) (AR 190-11)
 (AR 385-64) (DA PAM 385-64) (FM 100-14)
 (FM 4-30.13) (FM 9-6) (STP 9-55B12-SM)
 (STP 9-55B34-SM-TG) (TC 3-34.489) (TM 43-0002-33)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The platoon leader receives a valid directive from higher headquarters to destroy the ammunition storage area. Threat takeover of the area is possible. All critical ammunition stocks cannot be evacuated to a new location or issued to using units. The tactical SOP is available. Demolition materials are available. The platoon is prepared to move to a new AO. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Destroyed, or rendered unusable by the enemy, all ammunition stocks according to the platoon tactical SOP and safety directives.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. The ammunition warrant officer or platoon leader supervises the emergency destruction of ammunition.</p> <ul style="list-style-type: none"> a. Identified priorities for destruction of ammunition stocks. b. Identified quantity of ammunition stocks to be destroyed. c. Scheduled the destruction of storage areas by burning or detonation. d. Identified the personnel and the equipment used for destruction operations. e. Notified the air space management authority of the destruction times. f. Directed the ammunition platoon to prepare for the destruction of the storage facility. <p>2. The modular ammunition platoon destroys ammunition by burning.</p> <ul style="list-style-type: none"> a. Placed ammunition in small stacks, if possible. b. Pointed any rocket ammunition away from friendly forces and civilian populace and towards the threat, if threat direction was known. c. Placed conventional high explosive ammunition around the perimeter of each stack of improved conventional ammunition destroyed by burning. <p>Note: Improved conventional munitions shall be destroyed by detonation whenever possible. The high explosive ammunition perimeter will contribute to the more thorough destruction of the improved conventional munitions when burning is necessary.</p> <ul style="list-style-type: none"> d. Arranged unpacked propelling charges around the base of each stack, when possible. e. Surrounded each stack with enough flammable material for an extremely brisk fire. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> f. Poured fuel over each stack. g. Placed the remaining cans of fuel around each stack of ammunition. h. Ignited the combustible material with a train no less than 8 meters long and long enough that it allowed for the safe evacuation of personnel. i. Reported the destruction of ammunition by burning to the ammunition platoon headquarters section. <p>3. The modular ammunition platoon destroys ammunition by detonation.</p> <ul style="list-style-type: none"> a. Arranged the ammunition in stacks. b. Prepared the demolition charges and the detonating cord in the amounts required. c. Placed the demolition charges on the ammunition. d. Prepared the detonating cord firing system. e. Performed electric, non-electric, or MDI firing procedures. f. Reported the destruction of ammunition by detonation to the modular ammunition platoon headquarters section. <p>4. The modular ammunition platoon headquarters section personnel report completion of the emergency destruction of the storage facility.</p> <ul style="list-style-type: none"> a. Reported the destruction of the facility to higher headquarters support or material operations (SPO/MATO). b. Adjusted SAAS-ASP to zero balance by processing a damaged warehouse inventory for all destroyed storage locations. c. Reported stocks destroyed to the supporting SAAS-MMC(s). 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Prepare Unit to Move (09-3-4002)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit has been directed to move to a designated location. The displacement plan is complete and unit leaders brief soldiers on the plan. Movement can occur in a field or MOUT environment. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD, the unit TSOP, and higher HQ TSOP are available. Higher HQ staff element has selected tentative route(s) of march and tasked the unit for a reconnaissance party to reconnoiter the route(s). Area reconnaissance has been coordinated by higher HQ staff element. Higher HQ staff element and platoon leader briefs the reconnaissance party. The convoy, serial and march commanders have been designated, as appropriate. Strip maps are provided by the higher HQ staff element. Load plans are available. Advance/Quartermaster Party is dispatched prior to completion of this task. SOI/SSI is available. This task is conducted under all environmental conditions, both day and night. The unit is subject to air, NBC, and ground Level I threat forces attack. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Unit is ready to cross SP NLT time prescribed in movement order. At MOPP4, performance degradation factors increase movement preparation time.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
1. Reconnaissance Party conducts route reconnaissance. <ol style="list-style-type: none"> Wears or carries designated uniform and equipment IAW TSOP and higher HQ guidance. Activates the Automatic Chemical Alarm(s) System on lead vehicle, if available. Positions chemical detector paper where it can be observed at all times. Positions dosimeters where they can be constantly monitored. Verifies analog/digital map information along route(s) for accuracy. Lists capacities of all bridges and underpasses. Identifies locations of all culverts, ferries, fording areas, steep grades, and possible ambush sites. Prepares overlay depicting route, obstructions, and key natural and man-made features using analog and/or digital communications. Computes travel time and distance from a proposed SP to RP. Debriefs higher HQ staff element and platoon leader upon return. 		
2. Unit prepares vehicles and equipment. <ol style="list-style-type: none"> Performs before-operations PMCS on all vehicles and equipment. Corrects all vehicle and equipment discrepancies within the operator's capabilities IAW applicable TM. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> c. Reports all deficiencies beyond operator's capability to immediate supervisor. d. Removes all unit identification markings on vehicles. e. Covers all reflective surfaces of all vehicles or cargo with available materials. f. Hardens all vehicles using sandbags and/or other authorized materials. g. Places antennas at lowest height. h. Turns radio volume and squelch to lowest operational setting consistent with operational requirements. i. Sets squelch setting "on" and call-light "off" when operating at night. j. Verifies analog and/or digital devices are functioning properly. <p>3. Unit dismantles current operating site.</p> <ul style="list-style-type: none"> a. Strikes tentage and camouflage nets IAW applicable TMs and within time specified in the displacement plan. b. Loads all designated equipment IAW unit load plans and within time specified in the displacement plan. c. Disguises all critical equipment and supplies with tarpaulins or any other authorized covering. d. Dismantles wire, analog, and/or digital communications devices, antennas, generators, and power cables within time specified in the displacement plan. e. Removes all signs of area occupation. f. Positions all stay-behind party vehicles and equipment in areas that provide cover and do not impede departure of main body vehicles. g. Dispatches advance/quartermaster party NLT time specified in movement order. <p>* 4. March commander and leaders organize convoy.</p> <ul style="list-style-type: none"> a. Assign vehicle positions with the heavier, slower vehicles placed first. b. Assign digital device equipped control vehicles without setting a pattern. c. Assign recovery vehicle(s) positions where they can move to disabled vehicles without disrupting convoy movement. d. Assign hardened vehicle(s) with crew-served weapons interspersed throughout the convoy. e. Assign passenger locations where all unit personnel have a position and semi-automatic and automatic weapons are alternated throughout the convoy to cover front, rear, and flanks. f. Assign soldiers to air guard duties with specific search sectors covering 360 degrees. g. Assign sufficient number of recovery vehicles and mechanics to trail party element. h. Provide vehicle position listing with location of all vehicles to the trail party leader. i. Open analog and/or digital net(s) as specified in the SOI and movement order. <p>* 5. March commander and leaders conduct pre-movement inspections.</p> <ul style="list-style-type: none"> a. Inspect personnel, equipment, weapons, and ammunition for compliance with commander's guidance, unit TSOP, and higher HQ movement order. b. Inspect organizational equipment for accountability and serviceability. c. Inspect vehicles, trailers, and loads for serviceability, proper stowing, and security. d. Verifies operability of analog and/or digital communications devices. 		

TASK STEPS AND PERFORMANCE MEASURES		GO	NO-GO
e. Forward personnel and equipment status to unit HQ and higher HQ staff element using analog or digital communications devices. * 6. March commander conducts briefings for convoy personnel. a. Provides strip maps to each vehicle driver. b. Briefs convoy chain of command. c. Briefs convoy route. d. Prescribes the rate of march and catch-up speeds. e. Briefs vehicle intervals. f. Identifies scheduled halts. g. Briefs safety, accident, and breakdown procedures. h. Briefs immediate action security measures. i. Briefs blackout condition procedures. j. Identifies location of medical support. k. Identifies location of maintenance support. l. Provides location and identification of destination. m. Briefs arm/hand signals. n. Briefs communications frequencies and call signs for control personnel, security force commander, fire support elements, reserve security elements, and medical transportation support. 7. Unit prepares to cross SP. a. Maintains situational awareness using analog and/or digital communications devices. b. Positions all vehicles under overhead cover. c. Clears all individual and crew-served weapons. d. Posts air guards in positions designated by convoy commander. e. Posts security guards to maintain 360-degree surveillance. f. Forwards movement readiness report to higher HQ staff element using analog and/or digital communications.			

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Conduct Tactical Road March (09-3-4003)
 (FM 55-30) (FM 3-3) (FM 3-4)
 (STP 21-1-SMCT) (STP 21-24-SMCT)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The time specified in the movement order to cross SP has arrived. All equipment is uploaded and vehicles are positioned for departure. The route of march is identified. Convoy operations may be performed during daylight or darkness, including blackout conditions. The convoy may go through an urban area. The unit has analog and/or digital communications with higher HQ. The higher HQ OPOD with annexes, including overlays with checkpoints, RP, and critical points are available. Digital and/or analog device, radio, and visual signals are used for convoy column control. Column may conduct halts during movement. This task is performed under all environmental conditions, both day and night. The unit is subject to air, NBC, and ground Level I threat forces attack. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: SP, checkpoints, and RP are crossed at times specified in the movement order or at times adjusted on the road movement table by higher HQ staff element. At MOPP4, performance degradation factors increase travel time.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. March commander initiates convoy.</p> <ul style="list-style-type: none"> a. Maintains situational awareness at all times using analog and/or digital communications. b. Directs lead vehicle to cross SP at specified time. c. Verifies vehicles have crossed the SP. d. Forwards SP crossing report to higher HQ staff element when unit elements have crossed the SP using analog and/or digital communications. <p>* 2. March commander reports convoy information to higher HQ staff element. NOTE: All reports are made to higher HQ staff element via analog and/or digital communications.</p> <ul style="list-style-type: none"> a. Forwards checkpoint(s) clearance report as checkpoints are crossed. b. Reports all ground sightings that conflict with maps and map overlays. c. Forwards enroute NBC information. d. Reports all threat sightings using SALUTE format. e. Employs correct SOI/SSI codes in all transmissions. <p>* 3. March commander enforces march discipline.</p> <ul style="list-style-type: none"> a. Maintains situational awareness at all times using analog and/or digital communications. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> b. Assumes position(s) along march route that provides command presence at points of decision for reaction to changing tactical situation. c. Enforces all movement policies defined in the TSOP and movement order, with emphasis on formation, distances, speeds, passing procedures, and halts. d. Adjusts formation distances and speed consistent with NBC, terrain, and light conditions. e. Enforces security measures, with emphasis on air guard's surveillance, manning of automatic weapons, and concealment of critical cargo. f. Communicates violations of march discipline, security procedures, or changes to current orders to unit leaders and operators by analog, digital, or visual signal communications. g. Enforces COMSEC measures, including radio silence periods IAW the movement order and SOI/SSI. <p>4. Unit employs march discipline.</p> <ul style="list-style-type: none"> a. Maintains designated march speed specified in movement order or as prescribed by the convoy commander. b. Maintains proper vehicle interval as specified in movement order or as adjusted by the convoy commander. c. Adjusts formation distances and speed consistent with NBC, terrain, and light conditions. d. Dons eye protection goggles if driver or passenger is in a vehicle without cover or when windshield is lowered. e. Crosses all check points as scheduled. f. Reacts correctly to convoy commander's arm/hand signals or instructions by analog and/or digital communications. g. Maintains ground and air surveillance that covers 360 degrees until movement is completed. h. Maintains communication security. <p>5. Unit conducts scheduled halt(s).</p> <ul style="list-style-type: none"> a. Stops column at prescribed time and location. b. Moves vehicles off road to positions that provide overhead cover while maintaining the prescribed interval between vehicles. c. Occupies hasty defensive positions with 360-degree protective coverage (passengers). d. Reports scheduled halt to the higher HQ. e. Performs during-operation PMCS on vehicles (operators). f. Inspects vehicle loads for safety and security. g. Begins departure at specified time in the movement order. h. Reports resumption of march to higher HQ staff element using analog and/or digital communications. <p>6. Unit conducts unscheduled halt(s).</p> <ul style="list-style-type: none"> a. Alerts march column with prescribed arm/hand signal. b. Reports halt and circumstances immediately to higher HQ staff element by analog and/or digital communications. c. Moves vehicles off the road while maintaining the prescribed interval between vehicles. d. Occupies hasty fighting position with 360-degree protective coverage. e. Resumes march as soon as reason for halt is rectified. f. Reports resumption of march to higher HQ staff element using analog and/or digital communications. <p>7. Trail party recovers disabled vehicle.</p>		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> a. Posts guard to maintain surveillance until recovery operation is completed. b. Inspects disabled vehicle for repairability. c. Repairs disabled vehicle, when possible. d. Tows disabled vehicle to applicable maintenance activity. e. Reports vehicle status to convoy commander using analog and/or digital communications. <p>8. Unit conducts a night convoy.</p> <ul style="list-style-type: none"> a. Briefs drivers on night conditions. b. Provides visual adjustment period if march began during daylight. c. Prepares vehicles for blackout conditions IAW the TSOP. d. Maintains prescribed interval between vehicles. e. Wears night vision goggles (selected personnel). f. Wears regular eye protection goggles (all other personnel). g. Employs ground guides during poor visibility periods. <p>9. Unit conducts convoy through an urban area.</p> <ul style="list-style-type: none"> a. Verifies all weight, height, and width restrictions along route of march. b. Employs close column formation. c. Obeys traffic control directions unless escorted by military or HN police. d. Employs directional guides at all critical intersections. <p>10. Convoy commander monitors unit crossing RP.</p> <ul style="list-style-type: none"> a. Verifies that lead vehicle has crossed RP at specified time. b. Verifies that vehicles that have crossed RP. c. Forwards SITREP to higher HQ staff element using analog and/or digital communications. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Perform Advance/Quartering Party Activities (09-3-4008)

(FM 63-20)

(FM 3-100.4)

(FM 63-21)

(STP 21-24-SMCT)

(FM 10-27-2)

(FM 55-30)

(FM 63-2-1)

(FM 10-27-3)

(FM 63-2)

(STP 21-1-SMCT)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: Departure time for the advance/quartering party has arrived, and the party is prepared to depart the assembly area. MOPP2 has been designated. All essential information, such as route, order of march, and estimated arrival time of main body, has been provided by higher HQ staff element. The party leader has been issued tentative unit layout, hasty defense, and traffic plans. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD, the unit TSOP, and higher HQ TSOP are available. The advance/quartering party possesses all required equipment. Sufficient guides, markers, and other equipment are available. Upon arrival at the new AO, the higher HQ advance/quartering party leader assigns specific unit setup areas. Main body arrives before completion of this task. This task is conducted under all environmental conditions, both day and night. The unit is subject to air, NBC, and ground Level I threat forces attack. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: All preparation tasks are accomplished at the new operation site as directed by the higher HQ staff element and platoon leader and the main body moves into position. At MOPP4, performance degradation factors increase execution times.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
1. Advance/Quartering Party moves to new operating site. <ol style="list-style-type: none"> Wears uniform as prescribed by the higher HQ movement order and TSOP. Crosses SP, checkpoints, and RP as prescribed by movement order maintaining situational awareness using analog and/or digital communications. Follows prescribed route from old to new area maintaining situational awareness using analog and/or digital communications. Reports route changes and/or information to main body by messenger, route guides, route markers, other nonelectronic means, analog and/or digital communications. 		
2. Advance/Quartering Party assists in securing the entire higher HQ area. <ol style="list-style-type: none"> Assumes designated MOPP level before entering new area. Provides required number of personnel for initial security teams. Provides required personnel and equipment to conduct NBC surveys of assigned area. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>3. Advance/Quartermaster Party secures the unit's new AO.</p> <ul style="list-style-type: none"> a. Places OPs on probable avenues of approach consistent with the available personnel. b. Parks vehicles and trailers in covered positions with mirrors turned toward the ground. c. Conducts NBC survey of the entire assigned unit area. <p>NOTE: If survey team(s) monitor high levels of contamination, area should be evacuated immediately.</p> <ul style="list-style-type: none"> d. Conducts sweep of unit area to locate all mines, booby traps, and other signs of threat presence. <p>* 4. Advance/Quartermaster Party Leader supervises area preparation tasks.</p> <ul style="list-style-type: none"> a. Conducts unit area site reconnaissance with unit leaders, pointing out assigned areas and traffic circulation IAW layout and traffic plans. b. Verifies movement of unit sections into their respective areas to ensure compliance with layout plan. c. Establishes internal communications system using runner until wire communications have been established. d. Enforces OPSEC measures during area preparation. e. Establishes unit area entrance and exit points with unit personnel as guards. f. Assigns task of blocking all other possible entrance and exit points into the unit area. g. Enforces safety procedures IAW TSOP and publications. h. Enforces environmental stewardship protection program procedures. <p>5. Advance/Quartermaster Party performs area preparation tasks.</p> <ul style="list-style-type: none"> a. Marks location of CP IAW the unit layout plan. b. Marks location of bivouac and administrative areas IAW the layout plan. c. Lays communication wire from CP to all sub-elements. d. Marks unit area traffic direction IAW the traffic plan. e. Erects required tentage at locations IAW the layout plan. f. Sets up radio antenna(s) in locations as required by the layout plan. g. Marks vehicle positions allowing maximum dispersion consistent with size of area and tactical situation. h. Marks unit defensive boundaries IAW the security plan. i. Erects barriers to block all unauthorized entrances and exits into and out of the CP area. j. Employs camouflage and concealment measures consistent with tactical situation. k. Employs noise and light discipline measures. l. Employs communication security measures. m. Employs safety procedures IAW TSOP and publications. n. Employs environmental stewardship protection program procedures. <p>6. Advance/Quartermaster Party prepares an urbanized area.</p> <ul style="list-style-type: none"> a. Selects buildings within assigned area that provide maximum cover, concealment, and protection. b. Selects building for CP that provides a line of sight for antenna(s). c. Clears all assigned buildings of booby traps and any unnecessary items. d. Erects barriers to close off or channel personnel and vehicles into designated areas. e. Establishes OPs and defensive positions in upper stories of buildings. f. Employs safety procedures IAW TSOP and publications. g. Employs environmental stewardship protection program procedures. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 7. Advance/Quartermaster Party Leader supervises reception of main body.</p> <ul style="list-style-type: none"> a. Identifies guide pickup points using analog and/or digital communications or messenger. b. Briefs ground guides on moving main body into their respective areas with emphasis on OPSEC. c. Monitors guides activities to ensure compliance with guidance by party leader and the higher HQ and unit TSOP. d. Enforces counter-surveillance measures. <p>8. Advance/Quartermaster Party performs guide functions.</p> <ul style="list-style-type: none"> a. Guides unit sections into assigned positions without having vehicles stop in exposed areas. b. Employs prearranged signals IAW the higher HQ and unit TSOP. c. Parks one vehicle at a time during darkness or reduced visibility. d. Employs filtered flashlights during darkness or reduced visibility. e. Employs counter-surveillance measures during reception activities. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Occupy New Operating Site (09-3-4009)
 (FM 21-75) (FM 10-27-2) (FM 10-27-3)
 (FM 20-3) (FM 21-10) (FM 3-100.4)
 (FM 5-103) (FM 55-30) (FM 63-2)
 (FM 63-20) (FM 63-21) (FM 63-2-1)
 (STP 21-1-SMCT) (STP 21-24-SMCT)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit's main body is moving into assigned positions in a new operating site. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD with all annexes and overlays, the unit TSOP, and higher HQ TSOP are available. Advance/Quartermaster Party Leader briefs the platoon leader on the status of site preparation. Platoon leader assembles unit leaders for briefing. Movement into the new area can occur during daylight or darkness. While the unit is moving into position, the threat has the capability to launch a surprise attack with a small group. This task is performed under all environmental conditions, both day and night. The unit is subject to air, NBC, and ground Level I threat forces attack. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Unit completes initial camouflage and security functions within 20 minutes of arrival in new area. Platoon leader finalizes layout plan within 30 minutes of arrival at new area.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
1. Unit moves vehicles into positions. <ul style="list-style-type: none"> a. Reacts correctly to guide's prescribed visual signals. b. Takes actions to minimize noise. c. Takes actions to minimize dust and exhaust smoke. d. Drives vehicles into pre-designated positions without stopping in exposed areas. e. Positions vehicle facing toward roadway to allow for quick dispersion. 		
2. Unit moves vehicles to positions at night. <ul style="list-style-type: none"> a. Picks up guides at dismount point. b. Turns off blackout drive lights at dismount point. c. Reacts correctly to filtered flashlight signals of guide. d. Maintains noise and light discipline. e. Takes actions to minimize dust and exhaust smoke. 		
3. Vehicle operators perform initial camouflage measures. <ul style="list-style-type: none"> a. Minimizes reflections by turning mirrors toward the ground. b. Employs natural terrain patterns, available overhead cover, and shadows. c. Covers windshields with available natural or artificial materials. d. Removes vehicle tracks by using available sweeping materials. 		

TASK STEPS AND PERFORMANCE MEASURES		GO	NO-GO
e. Performs after-operations PMCS. 4. Unit occupies initial defensive positions (designated personnel only). a. Occupies positions as directed by advance/quartermaster leader. b. Prepares hasty fighting positions that provide frontal protection from direct fire and are at least half a meter (18 inches) deep. c. Positions automatic weapons on likely avenues of approach. d. Positions individual weapons to protect flanks of automatic weapons and to provide interlocking fires. e. Employs hasty camouflage measures to initial security positions. f. Employs light and noise discipline along defensive line. g. Employs correct challenge and password techniques. h. Employs safety measures IAW TSOP and publications. i. Employs environmental stewardship protection program procedures. * 5. Platoon leader finalizes unit layout plan. a. Adjusts layout plan as changes are required by terrain and tactical considerations. b. Records adjustment(s) on analog and/or digital map overlay(s). c. Identifies camouflage requirements based on terrain features. d. Identifies essential tasks to be completed. e. Briefs unit leaders on final layout plan and tasks to be performed. f. Enforces safety measures IAW TSOP and publications. g. Enforces environmental stewardship protection program procedures.			

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Set Up Unit Headquarters, Dining Facility, and Bivouac Areas (09-3-4550)
 (FM 4-30.13) (DA PAM 385-1) (FM 100-14)
 (FM 20-3) (FM 21-10) (FM 21-10-1)
 (FM 3-100.4) (FM 3-4) (FM 9-6)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit has been directed to setup unit headquarters and sections. The unit has analog and/or digital communications with higher HQ, and tactical operations are underway IAW the OPORD, the unit TSOP, and higher HQ TSOPs. The Unit's Quarters party has escorted unit HQ to new site. New AO for unit HQ and bivouac areas have been selected in a field site or MOUT environment. Operating sites for the unit administrative, unit supply, and unit maintenance areas have been selected. Quarters party has initially secured the area and established the CP. The layout plan is available. Sanitation facilities are required for the new area. This task is performed under all environmental conditions, both day and night. The unit is subject to air, NBC, and ground Level I threat forces attack. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: The unit HQ and bivouac areas were set up IAW TSOP and/or layout plan within the prescribed timeframe.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. Platoon leader/sergeant directs set up of administrative and bivouac areas.</p> <ul style="list-style-type: none"> a. Revised layout plan based on current situation. b. Designated location of unit elements based on revised layout plan. c. Coordinated the updated layout plan with higher HQ staff personnel. d. Supervised the set up of unit CP. e. Directed set up of bivouac area(s). f. Inspected setup to ensure it is set up IAW the layout plan. g. Enforced safety procedures IAW TSOP and publications. h. Enforced environmental stewardship program protective procedures. <p>2. Unit personnel set up the unit administrative area.</p> <ul style="list-style-type: none"> a. Occupied positions required for local area security IAW unit TSOP. b. Positioned equipment and tentage according to layout plan. c. Established unit communications net using analog and/or digital communications. d. Entered higher HQ communications nets IAW current communications instructions and TSOP. e. Identified tentative mortuary affairs and EPW collection points. f. Marked vehicle parking areas. g. Marked traffic flow pattern. h. Camouflaged vehicles, shelters and equipment. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> i. Employed safety procedures IAW TSOP and publications. j. Employed environmental stewardship program protection procedures. <p>3. Unit personnel set up the unit supply area.</p> <ul style="list-style-type: none"> a. Set up required shelters and equipment. b. Secured weapons and ammunition. c. Positioned supply vehicles. d. Camouflaged vehicles and equipment. e. Employed safety procedures IAW TSOP and publications. f. Employed environmental stewardship program protection procedures. <p>4. Unit personnel set up maintenance facilities.</p> <ul style="list-style-type: none"> a. Set up maintenance work areas. b. Set up maintenance equipment. c. Set up waste disposal areas. d. Positioned maintenance vehicles. e. Employed safety procedures IAW TSOP and publication. f. Employed environmental stewardship program protection procedures. <p>5. Unit personnel set up bivouac area.</p> <ul style="list-style-type: none"> a. Located area away from traffic flow and roadways. b. Marked sleep areas. c. Pitched individual tentage. d. Set up unit leaders' facilities. e. Camouflaged all bivouac areas. f. Employed safety procedures IAW TSOP and publications. g. Employed environmental stewardship program protection procedures. <p>6. Unit personnel set up field sanitation facilities.</p> <ul style="list-style-type: none"> a. Constructed latrine(s). b. Placed screen or canvas around latrine(s). c. Constructed simple handwashing device for each latrine. d. Set up unit water source. e. Employed safety procedures IAW TSOP and publications. f. Employed environmental stewardship program protection procedures. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Perform Deployment Alert Activities (09-3-4801)
 (FM 100-17) (AR 220-1) (AR 220-10)
 (FM 55-65)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit has been at a normal state of deployment readiness and has received a warning order to prepare for overseas deployment. The platoon leader has been notified. The unit is deploying as part of a higher HQ deployment. The unit has analog and/or digital communications with that higher HQ. The unit Movement Plan, Recall Plan, Security Plan, unit and higher HQ access rosters, and current maps are available. The unit has a trained officer or NCO appointed as UMO and alternate UMO. Main body personnel, Advance Party personnel, SPOE Team, Equipment Reception Team, Packing and Crating Team, Weighing and Marking Team, Rail Loading Team, and Supercargoes have been designated by the platoon leader and trained in their duties. Alert notification activities are performed day or night under all environmental conditions. The platoon relies on its parent unit for administrative support to conduct deployment alert activities.

Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Unit personnel are recalled IAW the Recall Plan. All personnel are present or accounted for and briefings are conducted for unit personnel and deployment teams IAW Movement Plan. Security is established IAW Security Plan.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Platoon leader supervises deployment alert notification activities. <ol style="list-style-type: none"> Directs unit leaders to implement the Recall Plan. Coordinates with the deploying higher HQ commander for guidance concerning deployment requirements. Briefs unit leaders on deployment and mission requirements. Directs UMO to update Movement Plan, Deployment SOP, and marshaling plans, as required. Assigns additional and/or replacement personnel to deployment teams, as required. Monitors security of unit area for compliance with Security Plan. Monitors recall of unit personnel to ensure recall time standards are met and personnel accountability is accomplished IAW Recall Plan. Submits reports to the deploying higher HQ IAW Recall Plan, Security Plan, Deployment OPORD, and Movement Plan using analog and/or digital communications. Briefs higher HQ commander and staff on status of deployment alert activities. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>2. Unit HQ personnel performs recall personnel accountability functions.</p> <ul style="list-style-type: none"> a. Initiates recall procedures IAW Recall Plan. b. Sets up central check-in IAW Recall Plan. c. Checks personnel as they arrive, to ensure only personnel listed on current access rosters enter the unit area. d. Annotates recall roster to indicate personnel are present for duty as they arrive. e. Computes percent present for duty IAW Recall Plan. f. Briefs platoon leader on present-for-duty status as recall progresses. g. Disestablishes control check-in point when 100 percent of unit are present or accounted for. <p>* 3. UMO assembles deployment teams.</p> <ul style="list-style-type: none"> a. Identifies unit deployment team requirements by reviewing Movement Plan. b. Confirms personnel are available for designated deployment teams. c. Requests platoon leader assign additional and/or replacement deployment team members, as required. d. Briefs deployment teams on their duties and responsibilities IAW the Movement Plan. e. Briefs platoon leader on status of deployment teams. <p>* 4. Unit leaders supervise unit alert activities.</p> <ul style="list-style-type: none"> a. Monitor arrival of unit element personnel to ensure all personnel are accounted for. b. Supervise establishment of security of assigned area IAW Security Plan. c. Brief personnel on deployment. <p>* 5. Section Chiefs and/or Assistant Section Chiefs supervise alert activities.</p> <ul style="list-style-type: none"> a. Inspect personnel as they arrive to ensure all have required clothing and personal gear. b. Inspect alert bags to ensure all personal gear is present and serviceable. c. Assign personnel to security posts IAW Security Plan. d. Brief unit leaders on alert status. <p>6. Unit performs recall activities.</p> <ul style="list-style-type: none"> a. Relays alert notification, as required. b. Reports for duty unit HQ IAW Recall Plan. c. Repairs or replaces personal gear, as required. d. Performs security functions, as required. e. Provides dependents with information on deployment, as permitted. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Perform Personnel and Administrative Pre-deployment Activities (09-3-4802)
 (AR 220-10) (AR 220-1) (FM 100-17)
 (FM 55-10) (FM 55-65)

ITERATION: 1 2 3 4 5 M (Circle)
COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit has activated the Recall Plan. Unit personnel are accounted for and are prepared for pre-deployment processing. The unit is deploying as part of a higher HQ deployment. The deploying higher HQ S1 has provided a SRP processing schedule to the commander. The unit has coordinated with the S1 for assistance, as needed. Transportation to move the unit to the Processing Center is available. The Deployment SOP, Movement Plan, Family Assistance Plan, and higher HQ Deployment OPORD are available. The unit has analog and digital communications with the deploying higher HQ. SRP activities are performed day or night under all environmental conditions. The platoon receives administrative support from its parent unit for pre-deployment activities.

Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Pre-deployment personnel and administrative activities are accomplished IAW the Movement Plan, Deployment OPORD, S1 SRP processing schedule, and platoon leader's guidance.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Platoon leader directs personnel and administrative pre-deployment activities. <ol style="list-style-type: none"> Coordinates with parent unit to update the unit USR using current data IAW AR 220-1. Coordinates with parent unit to publish a unit SRP processing schedule based on the S1 SRP processing schedule. Forwards list of non-deployable personnel to the deploying higher HQ staff element using and/or digital communications. Directs personnel to complete SRP processing activities. Directs personnel to secure POVs and personal property IAW Movement Plan. Coordinates with parent unit to prepare briefing for dependents. Coordinates with parent unit to update Family Assistance Plans, as required. Requests deploying higher HQ S1 appoint Class A agents to act as pay agents during deployment, if necessary using analog and/or digital communications. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> i. Coordinates with S1 Section to close out fund account using analog and/or digital communications. j. Coordinates through deploying higher HQ and port commander to identify number of supercargoes (unit personnel traveling with unit equipment) authorized and POC for supercargoes using analog and/or digital communications. <p>NOTE: Performance step "j" is not used by the IBCT.</p> <ul style="list-style-type: none"> k. Briefs deploying higher HQ on status of SRP activities. <ol style="list-style-type: none"> 2. Unit coordinates with parent unit personnel and processes SRP records. <ul style="list-style-type: none"> a. Delivers unit SRP records to SRP Processing Site. b. Verifies that 100% of deploying personnel have processed. c. Returns SRP records to company HQ. d. Delivers SRP records to battalion rear detachment prior to departure. 3. Unit HQ section personnel performs personnel replacement functions. <ul style="list-style-type: none"> a. Identifies non-deployable personnel by reviewing monthly USR, 1SG Daily Report, and SRP processing results. b. Coordinates with the deploying higher HQ staff element for replacement personnel using analog and/or digital communications. c. Recommends assignment of replacement personnel to commander. d. Assigns replacement personnel IAW commander's instructions. e. Updates the Family Assistance Plan, as required. 4. Unit HQ section personnel monitors unit SRP activities. <ul style="list-style-type: none"> a. Publishes unit SRP processing schedule based on Movement Plan, deploying higher HQ S1 Section SRP processing schedule, and platoon leader's guidance. b. Distributes unit SRP processing schedule to sections. c. Monitors SRP processing to ensure activities are completed IAW SRP processing schedule. d. Coordinates with the deploying higher HQ staff element for additional SRP processing using analog and/or digital communications, as required. e. Briefs platoon leader on SRP processing status. * 5. Unit leaders supervise personnel and administrative SRP activities. <ul style="list-style-type: none"> a. Direct personnel to complete SRP processing IAW SRP processing schedule. b. Designate personnel to assist contact teams in SRP processing activities, as required. c. Monitor SRP processing to ensure activities are completed IAW SRP processing schedule. d. Coordinate with the UMO/NCO for additional SRP processing, as required. e. Identify non-deployable personnel. f. Coordinate personnel replacement with the deploying higher HQ. g. Monitor securing of POVs and personal property for compliance with Movement Plan and platoon leader's instructions. h. Brief personnel on Family Assistance Plan. i. Brief platoon leader on results of SRP processing. 6. Unit personnel coordinates with parent unit personnel to perform SRP activities. <ul style="list-style-type: none"> a. Performs SRP contact team functions, as directed. b. Completes processing activities, as directed. c. Secures POVs and personal property IAW Movement Plan and platoon leader's instructions. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)
 Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technicil Support Section (MLP)

TASK: Perform Pre-deployment Training Activities (09-3-4803)

(AR 350-41)

(FM 100-17)

(AR 220-10)

(FM 55-65)

(AR 350-1)

(TC 25-20)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit is preparing for deployment to an overseas site. The unit is deploying as part of a higher HQ deployment. Sufficient time exists for the unit to conduct pre-deployment training. The platoon leader has designated a training officer and NCO. The unit Deployment SOP, Movement Plan, higher HQ Deployment OPORD, and training records are available. The unit has analog and/or digital communications with higher HQ. . Pre-deployment training is performed day or night under all environmental conditions. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Pre-deployment training is accomplished IAW the training schedule and commander's guidance.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> * 1. Platoon leader directs pre-deployment training activities. <ul style="list-style-type: none"> a. Identifies training requirements through coordination with unit leaders and review of the Movement Plan and training records. b. Identifies special training requirements by reviewing Deployment OPORD and coordinating with the higher HQ staff personnel. c. Directs training officer to develop a unit training schedule to correct training deficiencies. d. Designates personnel to receive training IAW higher HQ staff personnel's instructions. e. Briefs higher HQ commander on status of pre-deployment training. * 2. Training Officer/NCO supervise pre-deployment training activities. <ul style="list-style-type: none"> a. Develop training schedule based on Movement Plan, Deployment OPORD, specialized training requirements identified by higher HQ and leader's guidance. b. Coordinate training support with the higher HQ staff personnel using analog and/or digital communications, as required. c. Provide training schedule to higher S2/S3 Section and unit leaders, as appropriate. d. Monitor training to ensure appropriate training is provided to personnel. e. Brief platoon leader on status of pre-deployment training. * 3. Unit leaders perform pre-deployment training activities. <ul style="list-style-type: none"> a. Coordinate with UMO for required training support using analog and/or digital communications. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
b. Conduct training IAW training schedule, if required.		
c. Annotate training results on individual and team training records.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Perform Pre-deployment Supply Activities (09-3-4804)

(AR 710-2)

(AR 725-50)

(FM 3-100.4)

(AR 220-10)

(AR 735-5)

(AR 700-84)

(FM 100-17)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit is preparing for deployment to an overseas site. The unit is deploying as part of a higher HQ deployment. Basic loads of ammunition, rations, equipment identified TAT and repair parts are available. The unit Movement Plan, TSOP, and higher HQ Deployment OPORD are available. The unit has analog and/or digital communications with higher HQ. . Pre-deployment supply activities are performed day or night under all environmental conditions. The platoon receives administrative support from its parent unit for pre-deployment activities. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Pre-deployment supply activities are accomplished IAW the Movement Plan, TSOP, and platoon leader's guidance.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. Platoon leader directs pre-deployment supply activities.</p> <ul style="list-style-type: none"> a. Identifies float and/or replacement equipment and additional supply requirements to the Movement Plan deployment supply list based on the Deployment OPORD, METT-TC, and coordination with the higher HQ staff personnel. b. Coordinates with the higher HQ staff element for issue of additional supplies using analog and/or digital communications, as required. c. Coordinates with the higher HQ staff element issue of float and/or replacement equipment using analog and/or digital communications, as necessary. d. Directs unit leaders to provide supply and equipment requests to platoon sergeant. e. Directs platoon sergeant to request required supplies and equipment. f. Briefs higher HQ commander and higher HQ staff personnel on supply status, as required. g. Enforces environmental stewardship protection program procedures. <p>2. Unit leaders perform pre-deployment supply activities.</p> <ul style="list-style-type: none"> a. Identify shortages of supplies and equipment by conducting inventories and inspections. b. Inventory soldier's personal belongings that are designated to remain in the unit area. c. Secure personal belongings remaining in the unit area. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> d. Submit requests for supplies and equipment to supply sergeant IAW TSOP, as required. e. Issue individual basic loads, as required. f. Employ safety procedures IAW TSOP and applicable publications. g. Employ environmental stewardship protection program procedures. <p>3. Unit HQ personnel provides supply support.</p> <ul style="list-style-type: none"> a. Submits requests to servicing SSA to upgrade FAD on all requisitions already in the system. b. Coordinates with the higher S4 for additional DODAACs to be requested, as needed. c. Submits changes of the "ship-to" address for the unit DODAAC to the servicing SSA, to ensure correct routing of requested supplies to the unit's deployment address using analog and/or digital communications. d. Submits requests for issue of personal clothing and equipment to higher S4 Section IAW AR 700-84 using analog and/or digital communications. e. Submits request for basic loads and required supplies and equipment to higher S4 Section IAW Movement Plan and TSOP using analog and/or digital communications. f. Submits request for eyeglasses, inserts, and hearing aids to the higher S4 Section using analog and/or digital communications, as required. g. Requests supplies to support movement operations (BBPCT, dunnage and pallet covers). h. Draws basic loads IAW higher S4 Section's instructions. i. Coordinates with higher S4 Section to resolve outstanding requisitions using analog and/or digital communications. j. Coordinates with higher S4 Section for transportation and MHE support using analog and/or digital communications to pick-up, issue, and/or pack deployment supplies, if necessary. k. Inspects float and/or replacement equipment for serviceability. l. Signs for float and/or replacement equipment. m. Issues supplies and equipment IAW TSOP, as required. n. Secures unissued supplies and equipment IAW TSOP. o. Turns in equipment, supplies, and hazardous material to appropriate facility, as required. p. Prepares hand receipt annex and/or transfer documentation for unit property being transferred. q. Prepares backup of all automated supply systems prior to deployment. r. Briefs platoon leader on deployment supply status. s. Employ safety procedures IAW TSOP and applicable publications. t. Employ environmental stewardship protection program procedures. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Perform Pre-deployment Maintenance Activities (09-3-4805)

(FM 4-30.3)

(AR 220-1)

(AR 700-138)

(AR 750-1)

(DA PAM 738-750)

(DA PAM 750-1)

(DA PAM 750-35)

(FM 100-17)

(FM 3-100.4)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit is preparing for deployment to an overseas site. The unit is deploying as part of a higher HQ deployment. Sufficient time exists for the unit to conduct pre-deployment maintenance activities. The platoon leader has designated a motor officer. Required tools, equipment, and personnel are available. MSTs are available in the unit maintenance area. The Movement Plan, Maintenance SOP, and higher HQ Deployment OPORD are available. The unit has analog and/or digital communications with higher HQ. Pre-deployment maintenance is performed day or night under all environmental conditions. The platoon receives administrative support from its parent unit for pre-deployment activities. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Pre-deployment maintenance is accomplished IAW the Maintenance SOP and commander's guidance.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Platoon leader directs pre-deployment maintenance activities. <ol style="list-style-type: none"> Monitors maintenance activities for compliance with the Maintenance SOP and higher HQ guidance. Approves the use of controlled exchange when required repair parts are not available. Checks MCSR for accuracy and completeness. Forwards MCSR to the higher S4 Section using analog and/or digital communications.. Coordinates with higher S4 for maintenance support using analog and/or digital communications, as required. Prioritizes internal repair of vehicles and equipment. Enforces safety procedures IAW TSOP and applicable publications. Enforces environmental stewardship protection program procedures. 		
* 2. Maintenance section sergeant supervise pre-deployment maintenance activities. <ol style="list-style-type: none"> Identify unit operational readiness levels by reviewing vehicle and equipment status reports, PMCS, and pre-deployment maintenance checks. Prepare MCSR IAW AR 220-1 and AR 700-138. Submit current MCSR to platoon leader. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> d. Submit request for direct support maintenance to platoon leader, as required. e. Submit request for controlled exchanges to platoon leader for approval. f. Designate unit maintenance personnel to assist direct support maintenance element IAW Maintenance SOP and higher S4 Section and leader's instructions. g. Direct calibration of tools, if required. h. Verify PLL inventory by conducting spot checks. i. Submit request for PLL replenishment to higher S4 Section using analog and/or digital communications, as required. j. Verify completion of repairs by reviewing maintenance records. k. Coordinate with higher S4 Section to identify status of vehicles and equipment in support maintenance using analog and/or digital communications.. l. Coordinate with higher S4 Section to evacuate non-deployable vehicles and equipment to support maintenance using analog and/or digital communications. m. Verify unit member's civilian and military driver's licenses and equipment licenses for validation and reissue, as needed. n. Prepare a backup of all automated maintenance systems prior to deployment. o. Brief the platoon leader on maintenance status of vehicles and equipment, as required. p. Enforces safety procedures IAW TSOP and applicable publications. q. Enforces environmental stewardship protection program procedures. <p>3. Maintenance section performs field maintenance activities.</p> <ul style="list-style-type: none"> a. Calibrates tools, as required. b. Inspects equipment IAW appropriate operator and organizational maintenance TMs. c. Records all deficiencies on equipment inspection worksheets. d. Corrects unit-level maintenance deficiencies. e. Corrects DS level maintenance deficiencies. f. Requests required repair parts. g. Repairs equipment IAW applicable TM(s). h. Requests approval for controlled exchange through maintenance sergeant when required repair parts are not available. i. Performs controlled exchange IAW maintenance sergeant's instructions. j. Performs final inspection to ensure quality control of repairs. k. Conducts inventory of PLL to confirm shortages IAW PLL listing. l. Submits request for PLL replenishment to supporting SSA, as required. m. Performs technical inspections of float and/or replacement equipment IAW appropriate TMs and manufacturer's instructions. n. Releases equipment to appropriate unit sections. o. Employs safety procedures IAW TSOP and applicable publications. p. Employs environmental stewardship protection program procedures. <p>4. Unit HQ personnel and maintenance sergeant conducts transactions with maintenance support elements.</p> <ul style="list-style-type: none"> a. Identifies vehicles and equipment that require maintenance support element support. b. Prepares required documentation for submission to maintenance support element. c. Delivers vehicles and equipment to maintenance support element. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
d. Picks up equipment from maintenance support element upon notification repairs are completed. e. Notifies owning element to pick up vehicles and equipment. * 5. Unit leaders supervise pre-deployment operator maintenance activities. a. Monitor performance of PMCS and pre-deployment maintenance for compliance with Maintenance SOP, appropriate TM, and platoon leader's guidance. b. Inspect vehicles, weapons, and equipment to ensure compliance with Maintenance SOP, appropriate TM and platoon leader's guidance. c. Provide input for MCSR to motor officer, as required. d. Enforces safety procedures IAW TSOP and applicable publications. e. Enforces environmental stewardship protection program procedures. 6. Unit performs pre-deployment operator maintenance. a. Performs PMCS IAW appropriate TM(s). b. Notifies supervisor of maintenance problems beyond operator's capabilities. c. Checks vehicle load plan to ensure required tools and equipment are on hand. d. Employs safety procedures IAW TSOP and applicable publications. e. Employs environmental stewardship program protection procedures.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Prepare Vehicles and Equipment for Deployment (09-3-4806)

(FM 100-17)

(AR 220-10)

(DOD DIR 4500.9)

(FM 21-305)

(FM 3-100.4)

(FM 4-30.3)

(FM 55-9)

(TB 55-46-1)

(TB 55-46-2)

(TM 55-2200-001-12)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit receives a movement directive to deploy to an overseas site. The unit is deploying as part of a higher HQ deployment. A railhead is available on the installation. All personnel are present and have been trained on requirements for preparing vehicles and equipment for deployment. Packing and Crating, Weighing and Loading, and Rail Loading Teams have been designated and trained. The Movement Directive, Movement Plan, Deployment SOP, and Deployment OPORD are available. The unit has analog and/or digital communications with higher HQ. The unit has a trained officer or NCO appointed as unit movement officer (UMO) and alternate UMO. . Equipment preparation is performed day or night under all environmental conditions.

Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Vehicles and equipment to be deployed are prepared for deployment and loaded for movement to the APOE or SPOE IAW the Deployment SOP, Movement Plan, and platoon leader's guidance.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Platoon leader directs vehicle and equipment preparation activities. <ol style="list-style-type: none"> Identifies vehicles, equipment, and supplies to be deployed based on movement directive, Movement Plan, Deployment OPORD, higher HQ commander's guidance, and METT-TC. Identifies personnel, equipment, and vehicles scheduled to move to the A/SPOE by road or rail by reviewing Movement Plan and higher HQ commander's guidance. Designates a unit MA. Designates storage areas for equipment not to be deployed. Coordinates with higher S4 for disposition of equipment not to be deployed or stored by the unit using analog and/or digital communications. Provides unit leaders with disposition instructions for equipment not being deployed. Coordinates with higher S4 for transportation support to the APOE or SPOE using analog and/or digital communications, if necessary. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> h. Inspects area to ensure all excess vehicles, equipment, and supplies have been turned in or placed in a designated holding area. i. Notifies higher HQ S2/S3 when vehicles and containers are loaded and ready to move using analog and/or digital communications. <p>* 2. UMO supervises vehicle and equipment preparation activities.</p> <ul style="list-style-type: none"> a. Updates AUDEL to reflect vehicles, equipment, and supplies to be deployed based on physical inventory and commander's guidance. b. Updates AUDEL to reflect actual weights based on results of weighing and any dimensions beyond those listed in current technical publications for equipment TOE LIN/INDEX NO. c. Inputs updated AUDEL into the ITO or field movement control element TC-ACCIS station. <p>NOTE: When verified by the UMO, the updated AUDEL becomes the DEL produced by TC-ACCIS.</p> <ul style="list-style-type: none"> d. Provides UMC and/or higher S4 Section with information on oversize and overweight vehicles, equipment, and cargo requiring special handling, as required. e. Coordinates with UMC for DEL, BBPCT material requirements lists, vehicle/rail loading plans and schedules, special hauling permit requests, military shipping labels, and convoy clearance requests produced by TC-ACCIS using analog and/or digital communications. f. Coordinates with higher S4 Section for RF tags for ITV of sensitive/classified cargo, IAW directives from higher HQ using analog and/or digital communications. g. Coordinates with higher S4 Section for packing materials, weighing scales, MHE, containers, inserts, pallets, and other equipment preparation and loading materials using analog and/or digital communications, as required. h. Coordinates with higher S4 for customs inspection per unit SOP using analog and/or digital communications. i. Provides unit leaders with deployment forms, shipping labels, and documents, as required. j. Coordinates container pick-up with higher HQ staff element. k. Provide special instructions to Packing and Crating Teams, if necessary. l. Provides container packing schedule to unit leaders. m. Identifies transportation support requirements by reviewing Movement Plan and current vehicle status reports. n. Coordinates with higher S4 Section for movement of vehicles and equipment to rail loading site. o. Provides rail loading plan to Rail Loading Team Chief. p. Provides Rail Loading Team proper tools to conduct rail load-out. q. Coordinates with UMC for port call message and verification of Movement Plan A/SPOE requirements and procedures. r. Conducts risk assessment considering factors such as time, duration and cargo to ensure the mission is completed safely. s. Briefs platoon leader on status of preparation of vehicles and equipment for deployment. <p>* 3. Unit leaders supervise preparation of unit elements for deployment.</p> <ul style="list-style-type: none"> a. Verify adequate space has been allowed for personnel items and secondary loads by reviewing loading plans. b. Revise loading plans, as required. c. Monitor packing and loading for compliance with Deployment SOP, Movement Plan, and UMO's instructions. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> d. Inspect area to ensure all equipment to be deployed has been packed and/or loaded. e. Inspect area to ensure all excess vehicles, equipment, and supplies have been turned in or placed in a designated holding area. f. Inspect internal loads to ensure loads are secure and in compliance with loading plans. g. Notify UMO of any load plan revisions using analog and/or digital communications. <p>* 4. UMO maintains an up-to-date AUEL.</p> <ul style="list-style-type: none"> a. Conducts physical inventory of vehicles and equipment to be deployed to verify accuracy of AUEL. b. Revises AUEL, as required. c. Submits AUEL changes to UMC, if necessary. <p>5. Packing and Crating Teams prepare equipment for deployment.</p> <ul style="list-style-type: none"> a. Pack containers IAW loading plans, DEL, and UMO's instructions. b. Pack hazardous materials IAW Deployment SOP, UMO's instructions, and applicable publications. c. Prepare container packing lists and shipping documents IAW UMO's instructions, and applicable publications. d. Distribute container packing lists and shipping documents IAW UMO's instructions, and applicable publications. e. Place military shipping labels and designated markings on containers IAW Movement Plan, Deployment SOP and UMO's instructions. f. Assist container pick-up crew in loading operations, as required. g. Employ safety procedures IAW TSOP and applicable publications. h. Employ environmental stewardship protection program procedures. <p>6. Unit prepares vehicles, equipment and personal gear for deployment.</p> <ul style="list-style-type: none"> a. Places equipment not being deployed in designated storage area IAW Movement Plan and platoon leader's instructions. b. Turns in excess vehicles, equipment, and supplies to HQ personnel IAW Deployment SOP and/or platoon leader's instructions. c. Packs personal gear IAW Movement Plan. d. Marks and/or tag vehicles, equipment, and personal gear IAW Deployment SOP, Movement Plan, and UMO's instructions. e. Attaches RF /AIT tags and applies military shipping labels on vehicles and equipment IAW Movement Plan and UMO's instructions. f. Moves equipment to be packed in containers, to the container packing area IAW UMO's instructions. g. Loads vehicles IAW Deployment SOP, Movement Plan, loading plans, and UMO's instructions. h. Moves vehicles to designated area for marshaling or rail loading site, as directed. i. Employ safety procedures IAW TSOP and applicable publications. <p>7. Weighing and Marking Team weighs and marks vehicles for deployment.</p> <ul style="list-style-type: none"> a. Sets up weighing and marking area in designated area IAW Deployment SOP. b. Guides vehicles onto scales as they arrive. c. Identifies vehicle gross weight. d. Identifies vehicle axle weights (air movement only). e. Computes vehicle center of balance based on axle weights (air movement only). 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> f. Marks center of balance on vehicles IAW Deployment SOP, DOD Dir 4500.9, and UMO's instructions (air movement only). g. Reports gross weights for each deploying vehicle to UMO. h. Disestablishes weighing and marking area. i. Returns vehicle weighing scales IAW UMO or owning facility officials' instructions. <p>* 8. Rail Loading Team OIC/NCOIC supervises rail-loading activities.</p> <ul style="list-style-type: none"> a. Conducts safety briefing for all unit personnel at the rail loading site IAW local procedures. b. Coordinates with UMO for rail loading plans. c. Coordinates with installation UMC to identify special rail loading requirements. d. Verifies the presence of all rail guards by conducting roll call, if required. e. Verifies the presence of manifested vehicles and equipment by conducting physical inventory. f. Inspects vehicles and equipment for military shipping labels, proper markings, and adequacy of BBPCT procedures. g. Provides a cargo manifest to conductor, if required. h. Notifies commander when rail loading is complete. i. Enforces safety procedures IAW TSOP and applicable publications. j. Enforces environmental stewardship protection program procedures. <p>9. Rail Loading Team performs rail loading.</p> <ul style="list-style-type: none"> a. Stages vehicles IAW rail loading plan. b. Loads vehicles and equipment on rail cars IAW rail loading plan and UMO's instructions. c. Secures vehicles and equipment IAW rail loading plan and UMO's instructions. d. Notifies Rail Loading Team Chief when rail loading is complete. e. Employs safety procedures IAW TSOP and applicable publications. f. Employs environmental stewardship protection program procedures. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Prepare Unit for Non-tactical Move (09-3-4807)
 (FM 55-30) (DOD DIR 4500.9) (FM 4-30.3)
 (FM 55-65) (FM 55-9)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit receives a movement directive to move to the A/SPOE for deployment to an overseas site. The unit is deploying as part of a higher HQ deployment. Routes, scheduled halts, and logistics and administrative support are available IAW the Movement Plan. Higher HQ has an advanced party at the A/SPOE and the advance party has conducted a route reconnaissance. The convoy, serial, and march commanders have been designated as appropriate. Security for the move has been coordinated. The Movement Directive, Movement Plan, port call message, load plans, and strip maps are available. Vehicles are loaded and staged for movement in a designated area. The unit has a trained officer and/or NCO appointed as UMO and alternate UMO. The unit has analog and/or digital communications with higher HQ. Preparation for movement is performed day or night under all environmental conditions.

Some iterations of this task should be performed in MOPPP4.

TASK STANDARDS: Unit is ready to cross SP NLT time prescribed in movement directive.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. UMO supervises preparation for movement to A/SPOE.</p> <ul style="list-style-type: none"> a. Coordinates with higher HQ staff personnel to verify Movement Plan information for accuracy using analog and/or digital communications. b. Computes travel time and distance from proposed SP to RP. c. Compares travel time and start time to verify company will arrive at A/SPOE IAW port call message. d. Inspects vehicles and equipment for proper markings, and military shipping labels IAW FM 55-9, DOD Dir 4500.9, Movement Plan, and current instructions. e. Notifies higher HQ staff element that unit is ready to move using analog and/or digital communications. f. Briefs platoon leader on preparations for movement. <p>2. Unit personnel prepares vehicles and equipment for movement to A/SPOE.</p> <ul style="list-style-type: none"> a. Performs before-operations PMCS on all vehicles and equipment. b. Corrects maintenance discrepancies within the operator's capabilities IAW applicable TM. c. Reports all maintenance deficiencies beyond operator's capability to immediate supervisor. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> d. Corrects loading deficiencies IAW loading plan, if necessary. e. Re-computes vehicle center of balance, if necessary (APOE only). f. Re-marks center of balance on vehicle, if necessary (APOE only). g. Marks vehicles for movement to A/SPOE IAW DOD Dir 4500.9, FM 55-30, Movement Order, and UMO's instructions. h. Places military shipping labels on vehicles and equipment IAW Movement Plan and UMO's instructions. i. Employs safety procedures IAW TSOP and applicable publications. <p>* 3. Convoy, Serial and March commanders and leaders organize convoy for movement to A/SPOE.</p> <ul style="list-style-type: none"> a. Assign vehicle positions with the heavier, slower vehicles placed first. b. Assign recovery vehicle(s) positions, where they can move to disabled vehicles without disrupting convoy movement. <p>NOTE: Unit will assign MTS equipped vehicles as control vehicles, if available.</p> <ul style="list-style-type: none"> c. Assign sufficient number of recovery vehicles and mechanics to trail party element. d. Provide trail maintenance party with minimum quantities of packaged POL supplies and Class IX ASL/PLL parts to support the convoy IAW FM 55-65. e. Provide vehicle position listing with location of all vehicles to the trail party leader. f. Open radio net(s) as specified in the Movement Plan. <p>* 4. Convoy, Serial and March commanders and leaders conduct pre-movement inspections.</p> <ul style="list-style-type: none"> a. Inspect personnel and their equipment for compliance with Movement Directive, Movement Plan, and commander's instructions. b. Inspect organizational equipment for accountability and serviceability. c. Inspect vehicles, trailers, and loads for serviceability, proper stowing, and security. d. Forward personnel and equipment status to unit HQ personnel and higher S2/S3 Section using analog and/or digital communications. <p>* 5. Convoy commander conducts briefings for convoy personnel.</p> <ul style="list-style-type: none"> a. Provides strip maps to each vehicle driver. b. Briefs convoy chain of command. c. Briefs convoy route. d. Prescribes the rate of march and catch-up speeds. e. Briefs vehicle intervals. f. Identifies scheduled halts. g. Briefs safety, accident, and breakdown procedures. h. Identifies location of maintenance support. i. Provides location and identification of destination. j. Briefs arm/hand signals and SOI, including radio frequencies and call signs. <p>6. Unit prepares to cross SP.</p> <ul style="list-style-type: none"> a. Stages vehicles for convoy IAW convoy commander's instructions. b. Notifies convoy commander that vehicles are ready to cross SP for convoy to A/SPOE using analog and/or digital communications. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Conduct Non-tactical Road March (09-3-4808)
 (FM 55-30) (FM 4-30.3)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: Time specified to cross SP for convoy to A/SPOE has arrived. All equipment to be moved by convoy is loaded and vehicles are positioned for departure. The route of march is identified and has been traveled by a reconnaissance party. The convoy, serial, and march commanders have been designated, as applicable. All weight, height, and width restrictions along route of march have been verified. Coordination for rest stops, convoy support facilities, and personnel and maintenance support has been accomplished. A security element has been assigned. RP is within the A/SPOE MA. Convoy operations may be performed during daylight or darkness. Radio and visual signals are used for march column control, as appropriate. The Movement Plan and Deployment OPORD are available. Map and overlays with checkpoints, SP, RP, and critical points are available. Column may conduct halts during movement.

Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: SP, checkpoints, and RP are crossed at times specified in the movement plan or times adjusted on the road movement table by the convoy commander.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> * 1. Convoy commander initiates convoy. <ul style="list-style-type: none"> a. Directs lead vehicle to cross SP at specified time. b. Verifies vehicles have crossed the SP. c. Forwards SP crossing report to higher S2/S3 Section when unit elements have crossed the SP using analog and/or digital communications. * 2. Convoy commander reports convoy information to higher HQ staff element. <ul style="list-style-type: none"> a. Forwards checkpoint(s) clearance report as checkpoints are crossed using analog and/or digital communications. b. Employs current SOI/SSI codes in all transmissions. * 3. Convoy commander enforces march discipline. <ul style="list-style-type: none"> a. Places directional guides at all critical intersections along route, if necessary. b. Assumes position(s) along march route that provides command presence at critical turns or other points of decision. c. Enforces all movement policies defined in the movement plan, with emphasis on formation, distances, speeds, passing procedures, and halts. d. Adjusts formation distances and speed consistent with roads and speed limits. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> e. Enforces security measures to protect equipment and cargo during halts. f. Communicates to unit leaders and operators, using analog and/or digital communications or proper visual signals, any violations of march discipline or changes to current orders. <p>4. Unit employs march discipline.</p> <ul style="list-style-type: none"> a. Maintains designated march speed specified in movement plan or as prescribed by the convoy commander. b. Maintains proper vehicle interval as specified in Movement Plan or as adjusted by the convoy, serial, or march commander. c. Obeys vehicle driving regulations and safe driving procedures based on conditions. d. Crosses all check points as scheduled. e. Reacts correctly to convoy, serial or march commander's arm/hand signals. <p>5. Unit conducts scheduled halt(s).</p> <ul style="list-style-type: none"> a. Stops column at prescribed time and location. b. Reports scheduled halt to higher HQ staff element, if appropriate, using analog or digital communications. c. Performs during-operation PMCS on vehicles (operators). d. Inspects vehicle loads for safety and security. e. Begins departure at specified time in the Movement Plan or convoy commander's instructions. f. Reports resumption of march to higher HQ staff element using analog and/or digital communications, if appropriate. <p>6. Unit conducts unscheduled halt(s).</p> <ul style="list-style-type: none"> a. Alerts march column with prescribed arm/hand signal. b. Reports halt and circumstances to higher S2/S3 Section using analog and/or digital communications, if appropriate. c. Resumes march as soon as reason for halt is rectified. d. Reports resumption of march to higher HQ staff element using analog and/or digital communications, if appropriate. <p>7. Trail party recovers disabled vehicle.</p> <ul style="list-style-type: none"> a. Inspect disabled vehicle for re-pairability. b. Repairs disabled vehicle, when possible. c. Reports vehicle status to convoy commander using analog and/or digital communications. d. Tows disabled vehicle to applicable maintenance facility or destination based on convoy commander's instructions. <p>* 8. Convoy Commander monitors unit crossing RP.</p> <ul style="list-style-type: none"> a. Verifies that lead vehicle has crossed RP at specified time. b. Verifies the vehicles that have crossed RP. c. Forwards SITREP to higher HQ staff element using analog and/or digital communications. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Perform Sea Port of Embarkation Activities for Deployment (09-3-4809)
 (FM 100-17) (DOD DIR 4500.9) (FM 3-100.4)
 (FM 55-65) (TM 55-2200-001-12)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit's vehicles are in the SPOE MA. The unit is deploying as part of a higher HQ deployment. The platoon leader has designated a unit liaison team, unit SPOE Team (driver party) and SPOE Team OIC. The platoon leader or SPOE Team OIC has notified higher HQ, supporting installation, and port commander representatives of the unit's arrival. PSA officials have requested unit vehicle operators' assistance in off loading unit vehicles deployed to the SPOE by rail. The railhead is located in the SPOE AO and the unit's equipment has arrived. Transportation, maintenance, and logistics support are available. The Movement Plan, Deployment SOP, Marshalling Area Plan, and Deployment OPORD are available. The unit has a trained officer and NCO appointed as UMO and alternate UMO. . SPOE activities are performed day or night under all environmental conditions.

Some iterations of this task should be performed in MOPPP4.

TASK STANDARDS: SPOE activities are performed IAW Movement Plan and higher HQ staff and PSA officials' instructions.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Platoon leader or SPOE Team OIC directs SPOE activities. <ol style="list-style-type: none"> Directs team to perform after-operation PMCS checks of vehicles, upon arrival in the SPOE MA. Identifies transportation requirements for return to unit area. Coordinates with supporting installation officials for transportation, maintenance, and logistics support, as required. Coordinates with PSA officials to verify SPOE movement schedules, procedures, and requirements. Briefs team leaders on SPOE movement schedules, procedures, and requirements. Briefs UMO on POC for maintenance support. Directs team to offload and inspect equipment arriving by rail. Coordinates with PSA to identify number of supercargoes authorized and POC for supercargoes. Coordinate with supercargoes to ensure they are prepared for sea movement, to include proper orders and equipment. Briefs supercargoes on boarding schedule, responsibilities, and POC during sea movement. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> k. Conducts acceptance inspection of vehicles, equipment, and cargo with PSA officials. l. Directs team to correct deficiencies noted during PSA acceptance inspection. m. Transfers custody of vehicles, equipment, and cargo to SPOE officials. n. Briefs the higher HQ commander or designated representative on status of SPOE activities. <p>2. Supercargoes representative perform SPOE activities.</p> <ul style="list-style-type: none"> a. Report to port commander's representative IAW UMO's instructions. b. Perform SPOE activities IAW port commander's instructions. c. Coordinate with vessel POC for instructions on responsibilities and accommodations. d. Load baggage IAW instructions from vessel POC. e. Board ship IAW instructions from vessel POC. f. Employ safety procedures. <p>* 3. UMO coordinates SPOE activities.</p> <ul style="list-style-type: none"> a. Coordinates with PSA officials to verify loading sequence of vehicles and equipment (ship stow plan). b. Monitors PSA acceptance inspection of vehicles and cargo to determine deficiencies. c. Coordinates with maintenance support POC for disposition of excess fuel, POL products, and maintenance support, as necessary. d. Inspects military shipping labels and markings on vehicles and equipment for compliance with Deployment SOP and PSA officials' instructions. e. Coordinates with PSA officials to correct deficiencies in military shipping labels and markings on vehicles and equipment. f. Briefs platoon leader and/or SPOE Team OIC on status of SPOE activities. <p>* 4. UMO coordinate rail offloading.</p> <ul style="list-style-type: none"> a. Coordinates with PSA officials and intermediate command UMO for rail offloading schedule and requirements. b. Designates personnel to assist in rail offloading activities. c. Briefs personnel designated to perform rail offloading activities on schedule and requirements. d. Supervise rail offloading activities. e. Assumes custody of equipment deployed by rail by signing appropriate shipping documents. f. Notifies SPOE Team leaders equipment deployed by rail has arrived in the MA. g. Briefs platoon leader/SPOE Team OIC on status of rail offloading activities. <p>5. SPOE Team performs rail offloading operations.</p> <ul style="list-style-type: none"> a. Reports to the railhead IAW UMO's instructions. b. Offloads equipment from railcars IAW PSA officials' instructions. c. Moves equipment to SPOE MA IAW PSA officials' instructions. d. Employs safety procedures. e. Employs environmental stewardship protection program procedures. <p>6. SPOE Team performs SPOE MA maintenance.</p> <ul style="list-style-type: none"> a. Performs after operation PMCS IAW Deployment SOP and appropriate TM. b. Notifies supervisor of maintenance problems beyond operator's capability. c. Checks vehicles, cargo, and personal gear for completeness, damage, proper markings, and compliance with loading plans. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> d. Conducts final preparation of vehicles and equipment IAW Deployment SOP. e. Adjusts vehicle fuel levels IAW Movement Plan and PSA officials' instructions. f. Turns in excess fuel and POL products IAW UMO's instructions. g. Verifies placement of placards, labels, and certification documents on hazardous material IAW Deployment SOP, Movement Plan, and PSA officials' instructions. h. Corrects deficiencies on vehicles, cargo, and personal gear IAW company leader's instructions. i. Moves to SPOE SA, as directed. j. Employs safety procedures. k. Employs environmental stewardship protection program procedures. <p>* 7. SPOE Team leaders supervise final preparation of vehicles, equipment, cargo, and personal gear for deployment.</p> <ul style="list-style-type: none"> a. Inspect military shipping labels and markings on vehicles, cargo and equipment for compliance with Deployment SOP, port call message and UMO's instructions. b. Inspect vehicles and cargo to ensure deficiencies noted during acceptance inspection have been corrected. c. Coordinate maintenance assistance with platoon leader and/or SPOE Team OIC. d. Enforce safety procedures. e. Enforce environmental stewardship protection program procedures. <p>8. SPOE Team performs final preparation of vehicles, equipment, cargo, and personal gear for deployment.</p> <ul style="list-style-type: none"> a. Moves vehicles and equipment to SPOE SA, as directed. b. Stages vehicles for loading IAW UMO's and PSA officials' instructions. c. Corrects deficiencies in military shipping labels and markings on vehicles and equipment IAW UMO's instructions. d. Drives vehicles to call forward area, as directed by PSA officials. e. Employs safety procedures. f. Employs environmental stewardship protection program procedures. <p>* 9. UMO update transportation documentation.</p> <ul style="list-style-type: none"> a. Verifies DEL by conducting physical inspection of equipment. b. Updates DEL, as required. c. Verifies the presence of supercargoes by conducting roll call. d. Updates supercargo manifest, as required. <p>10. SPOE Team returns to unit area.</p> <ul style="list-style-type: none"> a. Assembles personnel for return to unit area IAW SPOE Team OIC's instructions. b. Reports to transportation loading area IAW SPOE Team OIC's instructions. c. Loads baggage on vehicles IAW SPOE Team OIC's instructions. d. Boards transportation to return to unit IAW SPOE Team OIC's instructions. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)
 Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)

TASK: Perform Aerial Port of Embarkation Activities for Deployment (09-3-4810)
 (FM 55-9) (DOD DIR 4500.9) (FM 100-17)
 (FM 3-100.4) (FM 55-10) (TM 38-250)
 (TM 55-2200-001-12)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit arrives at the APOE MA for aerial deployment. The unit is deploying as part of a higher HQ deployment. Equipment and vehicles not deploying by air have been moved to the SPOE. Equipment TAT by air is present. The ITO or MCA/MCT has a support element at the APOE to assist in APOE activities. Transportation support is available. The Deployment SOP, Movement Plan, port call message, and higher HQ Deployment OPORD are available. The unit has a trained officer and/or NCO appointed as UMO and alternate UMO. The unit has analog and digital communications. APOE activities are performed day or night under all environmental conditions unless terminated by the DACG.

Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: APOE activities are performed IAW Deployment SOP and Movement Plan and DACG officials and platoon leader's instructions.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Platoon leader directs APOE activities. <ol style="list-style-type: none"> Notifies UMC and DACG officials that the unit has arrived at the APOE using analog and/or digital communications. Coordinates with UMC, DACG and/or supporting installation officials to verify APOE movement schedules, procedures, and requirements using analog and/or digital communications. Provides manifest of unit personnel, equipment to accompany troops and Shipper's Declaration of Dangerous Goods to higher HQ for review by DACG or port MCT. Briefs unit on APOE duties and responsibilities based on UMC, DACG and/or supporting installation officials' instructions. Directs unit to conduct final preparation of deploying vehicles and equipment IAW Deployment SOP and DOD Dir 4500.9. Conducts acceptance inspection of vehicles and equipment with DACG officials at the alert holding area. Directs unit to correct deficiencies noted during acceptance inspection. Transfers custody of equipment and cargo to DACG officials IAW Deployment SOP. Briefs the higher HQ commander on status of APOE activities. 		
* 2. UMO supervises APOE activities.		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> a. Coordinates with DACG and/or supporting installation officials for transportation, maintenance, logistics and other support using analog and/or digital communications, as required. b. Coordinates with DACG officials to verify APOE movement schedules, procedures, and requirements using analog and/or digital communications. c. Coordinates with higher S4 representative to ensure adequate shoring, dunnage, and floor protection are on hand and readily available for loading using analog and/or digital communications. d. Verifies unit vehicles, equipment, cargo, and secondary loads are properly marked and prepared for airlift IAW TALCE/DACG instructions. e. Coordinates with DACG to verify loading sequence of vehicles and equipment using analog and/or digital communications. f. Verifies that deficiencies noted during DACG acceptance inspection have been corrected. g. Verifies the presence of all manifested personnel by conducting roll call. h. Provides verified personnel and cargo manifest to DACG at the alert holding area. i. Provides load teams to load and tie down unit equipment under supervision of the DACG or loadmaster. <p>* 3. Unit leaders supervise final preparation of vehicles, equipment, cargo, and personal gear for deployment.</p> <ul style="list-style-type: none"> a. Inspect vehicles, equipment, cargo, and personal gear for completeness, damage and compliance with loading plans IAW MA Plan. b. Inspect vehicles, equipment, cargo, and personal gear for proper marking and documentation IAW MA Plan. c. Inspect vehicles and cargo to ensure deficiencies noted during acceptance inspection have been corrected. d. Coordinate with the UMO for maintenance assistance, as required. e. Enforce safety procedures IAW TSOP and applicable publications. f. Enforce environmental stewardship protection program procedures. <p>4. Unit performs APOE MA activities.</p> <ul style="list-style-type: none"> a. Performs after operations PMCS IAW Deployment SOP and appropriate TMs. b. Notifies supervisor of maintenance problems beyond operator's capability to repair. c. Conducts final preparation of vehicles and equipment IAW DOD Dir 4500.9 and UMO's instructions. d. Adjusts vehicle fuel levels IAW TM 38-250 and UMO's instructions. e. Turns in excess fuel IAW UMO/NCO's instructions. f. Corrects deficiencies on vehicles, cargo, and personal gear IAW unit leaders' instructions. g. Corrects deficiencies on placement of placards, labels, and certification documents on hazardous material IAW Deployment SOP, Movement Plan, TM 38-250 and UMO's instructions. h. Moves to APOE alert holding area, as directed. i. Employs safety procedures IAW TSOP and applicable publications. j. Employs environmental stewardship protection program procedures. <p>5. Unit performs APOE alert holding area activities.</p> <ul style="list-style-type: none"> a. Corrects deficiencies in shipping documents, markings, custom labels, and decontamination tags on vehicles and equipment IAW Deployment SOP, and UMO's instructions. b. Drives vehicles to call forward area, as directed. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
6. Unit performs APOE passenger activities. <ul style="list-style-type: none"> a. Reports to designated location for DACG safety and anti-terrorism briefing IAW UMO's instructions. b. Provides baggage detail, as directed, to load unit baggage on aircraft. c. Completes security screen IAW DACG officials' instructions. d. Boards aircraft IAW loadmaster's instructions. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Perform Aerial Port of Debarkation Activities for Deployment (09-3-4811)
 (FM 100-17) (FM 3-100.4) (FM 55-10)
 (FM 55-65) (FM 55-9) (TM 38-250)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: Aircraft carrying main body lands at the APOD. The higher HQ has advance party personnel at the APOD to assist the unit in APOD activities. Representatives from higher HQ advance party and AACG meet the aircraft. AACG officials have requested that unit personnel assist in offloading vehicles and equipment. The AACG has designated a holding area and an MA for the unit to complete APOD activities. Transportation is available to move the unit to the MA, SPOD, and Theater Staging Base. The platoon leader has designated an OIC/NCOIC and Equipment Reception Team to travel to the SPOD and receive unit vehicles and equipment deployed by ship. The Deployment SOP is available. The unit has analog and/or digital communications with higher HQ. APOD activities are performed day or night under all environmental conditions.

NOTE: The Equipment Reception Team is an ad hoc group of personnel designated by the platoon leader to receive the unit's equipment once it arrives at the port.

NOTE: All references to the Equipment Reception Team and SPOD do not apply to the IBCT. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: APOD activities are performed IAW Deployment SOP and AACG officials and commander's instructions.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Platoon leader coordinates arrival of personnel. <ol style="list-style-type: none"> Coordinates with higher HQ advance party and PMCT officials upon arrival for location of holding and MAs, maintenance support, movement, security, and other special APOD requirements. Assembles unit in holding area. Directs unit leaders to establish security, as required. Coordinates with higher HQ representative or PMCT for transportation support to APOD MA, SPOD holding area, and TSB using analog and/or digital communications. Coordinates with higher S2/S3 representative for tactical intelligence, security requirements, and movement schedule using analog and/or digital communications. Briefs unit leaders on tactical situation, security requirements, movement schedule, and special APOD requirements. Directs unit leaders to establish security IAW higher S2/S3's instructions. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>h. Directs unit leaders to prepare unit for movement TSB.</p> <p>* 2. UMO supervises unit movement activities at APOD.</p> <ul style="list-style-type: none"> a. Coordinates with AACG for offloading and movement schedules using analog and/or digital communications. b. Briefs unit leaders on offloading and movement schedules. c. Provides AACG, supporting installation officials, and higher S2/S3 representative a copy of DEL. d. Coordinates with higher S4 representatives for fuel and supplies for road movements. e. Coordinates with higher S2/S3 representatives for convoy routes, maps, and timetable for road movements to SPOD and TSB. f. Briefs platoon leader on APOD activities. <p>* 3. Unit leaders supervise unit activities at APOD.</p> <ul style="list-style-type: none"> a. Inspect personnel, weapons, sensitive items, and MOPP gear for accountability as they exit aircraft. b. Brief personnel on location of holding and MA, movement requirements, and special APOD requirements. c. Establish security IAW commander's instructions. d. Designate personnel to assist in offloading aircraft, as required. e. Inspect personnel and personal gear at the holding area and MA to ensure all personnel have arrived with required personal gear and baggage. f. Brief platoon leader on unit activities at APOD. g. Enforce safety procedures IAW TSOP and applicable publications. h. Enforce environmental stewardship protection program procedures. <p>4. Unit HQ personnel prepares soldiers for movement to TSB.</p> <p>NOTE: This task step does not apply to the Initial BDE.</p> <ul style="list-style-type: none"> a. Issues individual supplies as needed, such as ammunition, food, water, health and comfort items. b. Coordinates with the AACG for life support for unit personnel in the transit holding area, as needed. c. Maintains daily personnel accountability. <p>5. Main Body performs unit activities at the APOD.</p> <ul style="list-style-type: none"> a. Disembarks aircraft IAW loadmaster's instructions. b. Assembles in APOD holding area, as directed. c. Performs offloading activities IAW AACG officials and loadmaster's instructions. d. Performs security functions, as directed. e. Moves to APOD MA IAW platoon leader's instructions. f. Performs security functions, as directed. g. Inspects vehicles and equipment to ensure all equipment is offloaded and serviceable. h. Notifies unit leaders of vehicle and/or equipment deficiencies that can not be corrected. i. Reconfigures vehicles and cargo for road movement, if necessary. j. Loads baggage on transportation for movement to SPOD holding area (Equipment Reception Team) or TSB (Main Body), as directed. k. Boards transportation for movement to SPOD holding area or TSB, as directed. l. Fuels vehicles for convoy to TSB, if appropriate. m. Employs safety procedures IAW TSOP and applicable publications. n. Employs environmental stewardship protection program procedures. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Perform Sea Port of Debarkation Activities for Deployment (09-3-4812)
 (FM 55-65) (FM 100-17) (FM 3-100.4)
 (FM 3-4) (FM 55-10) (TM 55-2200-001-12)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: Unit equipment and supercargoes have arrived at the SPOD. The platoon leader has designated an OIC/NCOIC to accompany the Equipment Reception Team (ERT) to the SPOD holding area. The Equipment Reception Team has been trained and briefed on duties and responsibilities. Higher HQ has deployed and the higher HQ commander and or representatives from the staff are located in the SPOD. A Rail Loading Team Chief and Rail Loading Team has been designated and trained. Transportation support is available. Foreign nation or MP security is provided. The PSA has designated an area for equipment to be inventoried and inspected as it is offloaded. Life support is provided at the PSA. Rail and road MA have been designated for the unit to complete SPOD activities and prepare for movement to the TSB. Sufficient railcars and vehicles are available to move the unit to the theater TSB. The unit's main body is located in the TSB. The Deployment SOP is available. SPOD activities are performed day or night under all environmental conditions. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: SPOD activities are performed IAW Deployment SOP and PSA officials and platoon leader's guidance.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. OIC/NCOIC of the Equipment Reception Team directs unit activities at the SPOD. <ol style="list-style-type: none"> Coordinates with higher HQ staff personnel and/or PSA and PMCT officials upon arrival for location of holding and MA, maintenance, logistics, and movement support and security, and other special SPOD requirements. Coordinates with higher S4 and/or PSA officials for life support for unit personnel while at the SPOD. Identifies amount of PREPO materiel required by the unit, as applicable. Assembles Equipment Reception Team in holding area. Conducts acceptance inspection with PSA officials. Notifies higher HQ commander and higher S4 representative of missing or damaged equipment. Assumes custody of equipment and cargo IAW higher S4 representative and PSA officials' instructions. Coordinates with higher S4 representative for transportation support to TSB, if required. Coordinates with higher S2/S3 and MCT for movement schedules to the TSB. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> j. Verifies arrival, morale, and welfare of supercargoes. k. Reestablishes accountability and responsibility for supercargoes. l. Directs convoy and rail loading parties to proceed to rail loading or road convoy MA IAW higher S2/S3's and MCT's movement instructions. m. Monitors preparation of equipment for road convoy or rail movement to ensure compliance with TSOP. n. Briefs unit leaders on SPOD requirements. o. Advises platoon leader and higher HQ representative on SPOD activities, as required. <p>* 2. UMO supervises unit activities at SPOD.</p> <ul style="list-style-type: none"> a. Coordinates with higher S4 representative to identify: offloading schedules, location of holding areas and marshalling areas, location of PREPO vehicles and materiel, availability and location of BBPCT, and other SPOD information, as required. b. Briefs personnel on offloading schedules, drawing PREPO vehicles and materiel, special SPOD requirements, and location of MA. c. Coordinates with higher S2/S3 representative to identify equipment, loading times and sites, and unit loading requirements to prepare designated equipment for rail movement to TSB. d. Coordinates with higher S2/S3 representatives for convoy routes, maps, tactical intelligence, and timetable for road move to TSB. e. Coordinates with higher S4 representatives for fuel, ammunition and supplies for road move to TSB. f. Provides rail loading plan to Rail Loading Team Chief. g. Monitors rail loading procedures to ensure compliance with MCT's instructions. h. Monitors preparation of equipment for road convoy to ensure compliance with TSOP. i. Briefs equipment reception party on rail loading and convoy requirements. j. Briefs platoon leader on SPOD activities. k. Enforces safety procedures. l. Enforces environmental stewardship protection program procedures. <p>3. Supercargoes perform SPOD activities.</p> <ul style="list-style-type: none"> a. Disembark ship IAW vessel POC's instructions. b. Report to Equipment Reception Team OIC/NCOIC for instructions. <p>4. Equipment Reception Team performs equipment reception activities.</p> <ul style="list-style-type: none"> a. Offloads vehicles IAW PSA officials' instructions. b. Inspects equipment to ensure all equipment is operational. c. Moves vehicles and materiel from PREPO locations to rail or convoy MAs. d. Moves unit vehicles and cargo to SPOD rail or convoy MAs. e. Performs before-operations PMCS on all vehicles and equipment. f. Corrects all vehicle and equipment discrepancies within the operator's capabilities IAW applicable TM. g. Reports all deficiencies beyond operator's capability to immediate supervisor. h. Reconfigures vehicles and cargo for road movement, if necessary. i. Fuels vehicles for convoy to TSB, if appropriate. j. Draws weapons, ammunition, and other tactical supplies from higher S4 representative, if necessary. k. Notifies UMO that vehicles are offloaded and operational. l. Employs safety procedures. m. Employs environmental stewardship protection program procedures. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 5. Rail Loading Team Chief supervises rail-loading activities.</p> <ul style="list-style-type: none"> a. Coordinates with UMO for rail loading plans. b. Coordinates with UMO to identify special rail loading requirements. c. Verifies the presence of all rail guards by conducting roll call. d. Verifies the presence of manifested vehicles and equipment by conducting physical inventory. e. Provides a copy of the personnel and cargo manifest to conductor. f. Notifies platoon leader when rail loading is completed. g. Enforces safety procedures. <p>6. Rail Loading Team performs rail loading.</p> <ul style="list-style-type: none"> a. Stages vehicles IAW rail loading plan. b. Loads vehicles and equipment on railcars IAW rail loading plan and UMO's instructions. c. Secures vehicles and equipment IAW rail loading plan and UMO's instructions. d. Notifies Rail Loading Team Chief when rail loading is completed. e. Employs safety procedures. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Prepare Equipment Reception Team for Tactical Road March (09-3-4813)
 (FM 100-17) (FM 3-4) (FM 3-5)
 (FM 55-30)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit has received a movement order from higher S2/S3 to move from the SPOD marshalling area to TSB or TAA. The unit's vehicles have been offloaded from ocean going vessels and are operational. The unit performs PMCS and obtains fuel support from the PSA. Movement can occur in a field or MOUT environment. The MCT has provided routes of march and a movement schedule. Area reconnaissance and coordination for fire support and medical evacuation support has been accomplished by S2/S3 Section. The higher HQ and unit TSOPs are available. The unit convoy, march and serial commanders have been designated, as appropriate. Strip maps are provided by higher HQ staff element. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Equipment Reception Team is ready to cross SP NLT time prescribed in movement order. At MOPP level 4, performance degradation factors increase preparation time.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
1. Equipment Reception Team prepares vehicles and equipment. <ul style="list-style-type: none"> a. Removes all unit identification markings on vehicles. b. Covers all reflective surfaces of all vehicles or cargo with available materials. c. Hardens all vehicles using sandbags and/or other authorized materials. d. Places antennas at lowest height. e. Turns radio volume and squelch to lowest operational setting consistent with operational requirements. f. Sets squelch setting "on" and call-light "off" when operating at night. g. Attaches RF tags to vehicles, as available, IAW local directives. * 2. Convoy commander and leaders organize convoy. <ul style="list-style-type: none"> a. Assign vehicle positions with the heavier, slower vehicles placed first. b. Assign control vehicles in convoy without setting a pattern. NOTE: Convoy commander assigns FBCB2 or MTS equipped vehicles as control vehicles, if available. <ul style="list-style-type: none"> c. Assign recovery vehicle(s) positions where they can move to disabled vehicles without disrupting convoy movement. d. Assign hardened vehicle(s) with crew-served weapons interspersed throughout the convoy. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> e. Assign passenger locations where all unit personnel have a position and semi-automatic and automatic weapons are alternated throughout the convoy to cover front, rear, and flanks. f. Assign soldiers to air guard duties with specific search sectors covering 360 degrees. g. Assign sufficient number of recovery vehicles and mechanics to assign to trail party element. h. Provide vehicle position listing with locations of all vehicles to the trail party leader. i. Open radio net(s) as specified in the movement order. <p>* 3. Convoy commander and leaders conduct pre-movement inspections.</p> <ul style="list-style-type: none"> a. Inspect personnel and their equipment for compliance with commander's guidance, movement order, and TSOP. b. Inspect organizational equipment for accountability and serviceability. c. Inspect vehicles, trailers, and loads for serviceability, proper stowing, and security. d. Forward personnel and equipment status to commander and higher HQ staff element. <p>NOTE: Convoy commander forwards status reports using FBCB2 or MTS , if equipped.</p> <p>* 4. Convoy commander conducts briefings for convoy personnel.</p> <ul style="list-style-type: none"> a. Provides analog or digital strip maps to each vehicle driver, as applicable. b. Briefs convoy chain of command. c. Briefs convoy route. d. Prescribes the rate of march and catch-up speeds. e. Briefs vehicle intervals. f. Identifies scheduled halts, to include convoy support centers. g. Briefs safety, accident, and breakdown procedures. h. Briefs immediate action security measures. i. Briefs blackout condition procedures. j. Identifies location of medical support. k. Identifies location of maintenance support. l. Provides location and identification of destination. m. Briefs arm/hand signals. n. Briefs radio frequencies and call signs for control personnel, fire support elements, and medical evacuation support. <p>5. Equipment Reception Team prepares to cross SP.</p> <ul style="list-style-type: none"> a. Positions all vehicles IAW convoy commander's instructions. b. Clears all individual and crew-served weapons. c. Posts air guards in positions designated by convoy commander. d. Posts security guards to maintain 360-degree surveillance. e. Forwards movement readiness report to higher S2/S3 Section. <p>NOTE: Team leader forwards reports using FBCB2, if equipped.</p>		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Perform Redeployment Personnel and Administrative Actions (09-3-4814)
 (AR 220-10) (AR 600-8-1) (AR 600-8-19)
 (AR 600-8-22) (AR 600-8-24) (DOD 5030.49-R)
 (FM 100-17) (FM 12-6) (FM 55-10)

ITERATION: 1 2 3 4 5 (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit receives a warning order to re-deploy to home station. The unit is located in the TAA. Some personnel and administrative actions are initiated in the TAA and completed in the RAA. The unit is redeploying as part of a higher HQ redeployment. The higher S1 has provided an SRP schedule to the commander. The higher S1 has coordinated for ASG contact team support. Transportation to move the unit to the Processing Center is available. The Redeployment Movement Plan is available. The unit has a trained officer and/or NCO appointed as UMO and alternate UMO. The unit has analog and/or digital communications with higher HQ. Preparation activities for redeployment are performed day or night under all environmental conditions. This task should not be trained in MOPP4.

TASK STANDARDS: Redeployment SRP activities are accomplished IAW Redeployment Movement Plan, higher S1 SRP processing schedule, and commander's guidance.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Platoon leader directs personnel and administrative redeployment activities. <ol style="list-style-type: none"> Coordinates with higher S1 to identify personnel and administrative requirements for redeployment using analog and/or digital communications. Designates advance party representatives and SPOE Team. Briefs unit leaders on personnel and administrative requirements for redeployment. Provides personnel and administrative processing schedule to unit HQ. Directs the unit HQ to develop a unit personnel and administrative processing schedule. Forwards list of personnel unable to redeploy to higher S1 Section using analog and/or digital communications. Forwards list of personnel redeploying as individuals using analog and/or digital communications. Directs personnel to complete personnel and administrative requirements for redeployment. Approves or disapproves award and decoration recommendations, as appropriate. Coordinates with higher S1 for personnel and administrative support using analog and/or digital communications, as required. Briefs higher HQ commander on status of personnel and administrative actions. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>2. Unit HQ personnel supervises redeployment personnel and administrative actions.</p> <ul style="list-style-type: none"> a. Develops unit personnel and administrative processing schedule based on the Redeployment Movement Plan, higher S1 SRP schedule processing, and platoon leader's guidance. b. Distributes unit personnel and administrative processing schedule to unit sections. c. Monitors personnel and administrative processing to ensure personnel complete actions IAW schedule. d. Verifies redeployment records are updated prior to soldier's departure from theater. <p>3. Unit HQ personnel performs personnel redeployment processing functions.</p> <ul style="list-style-type: none"> a. Identifies COA for soldiers not eligible for redeployment, to include temporary gaining command, transfer procedures, and administrative requirements. b. Provides list of soldiers eligible for redeployment and those scheduled to return as individuals. c. Provides redeploying soldiers medical, dental and personnel records for redeployment processing. d. Provides necessary forms to unit personnel for redeployment processing. e. Dispatches all soldier's updated records back to the unit's home station before the soldier departs. f. Sends records to home station on different conveyance as soldiers. g. Completes personnel and administrative requirements for deployment IAW higher HQ directives. h. Prepares passenger manifest. i. Processes recommendations for decorations and awards IAW platoon leader's instructions. j. Completes evaluation reports for eligible soldiers who are scheduled to re-deploy individually. k. Inputs status changes and other actions to pay and personnel systems. l. Coordinates with the higher S1 Section for personnel and administrative support using analog and/or digital communications, as required. m. Briefs platoon leader on personnel and administrative actions, as required. <p>* 4. Unit HQ personnel supervise personnel and administrative actions.</p> <ul style="list-style-type: none"> a. Direct personnel to complete personnel and administrative actions, as required. b. Monitor personnel and administrative processing to ensure personnel complete actions IAW schedule. c. Submit performance reports, award and decoration recommendations, and other personnel actions to the platoon leader for approval/certification, as required. d. Coordinate with higher HQ for personnel and administrative support, as required. e. Submit records and reports IAW the Redeployment Movement Plan and platoon leader's instructions using analog and/or digital communications. f. Brief platoon leader on personnel and administrative actions. g. Brief personnel on personnel and administrative requirements. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5		TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Perform Redeployment Training Activities (09-3-4815)
 (FM 100-17) (AR 220-10) (AR 350-1)
 (AR 350-41) (DOD 5030.49-R)

ITERATION: 1 2 3 4 5 (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit is preparing for redeployment to home station. The unit is redeploying as part of a higher HQ redeployment. Sufficient time exists for the unit to conduct redeployment training. Training support is available to train unit personnel in customs and USDA clearance procedures, and other training requirements in support of follow on missions. Training is conducted in the TAA and/or RAA. The platoon leader has designated a training officer and NCO. The Redeployment Movement Plan, higher HQ Redeployment OPORD, and training records are available. The unit has a trained officer and/or NCO appointed as UMO and alternate UMO. The unit has analog and/or digital communications with higher HQ. Redeployment training activities are performed day or night under all environmental conditions. This task should not be trained in MOPP4.

TASK STANDARDS: Redeployment training is accomplished IAW the training schedule and commander's guidance.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> * 1. Platoon leader directs re-deployment training activities. <ul style="list-style-type: none"> a. Identifies re-deployment training requirements by reviewing the Redeployment Movement Plan and higher HQ Redeployment OPORD and in coordination with the higher HQ staff personnel. b. Directs training officer to develop a unit training schedule to correct training deficiencies. c. Designates personnel to receive redeployment training. d. Briefs higher HQ commander on status of redeployment training. e. Completes verification statement and checklists indicating the status of the unit. * 2. Training Officer/NCO supervises re-deployment training activities. <ul style="list-style-type: none"> a. Develops training schedule based on Redeployment OPORD, specialized training requirements identified by higher HQ, and platoon leader's guidance, such as customs, USDA requirements, weapons control, and stress management. b. Coordinates with higher S2/S3 for training support using analog and/or digital communications, as required. c. Provides training schedule to higher S2/S3 Section and unit leaders, as appropriate. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
d. Provides stress control and family support reorientation briefings IAW higher HQ directives. e. Monitors training to ensure appropriate training is provided to personnel. f. Briefs platoon leader on status of redeployment training. * 3. Unit leaders perform re-deployment training activities. a. Coordinate with UMO for required training support. b. Conduct training IAW training schedule, if required. c. Annotate training results on individual and team training records.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5		TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Perform Redeployment Supply Activities (09-3-4816)

(AR 710-2)

(AR 220-10)

(AR 700-84)

(AR 735-5)

(DOD 5030.49-R)

(FM 100-17)

(FM 3-100.4)

ITERATION: 1 2 3 4 5 (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit is preparing for redeployment to home station. The unit is redeploying as part of a higher HQ deployment. Vehicles, equipment, and supplies are available for reconstitution of redeploying units. Redeployment supply activities are accomplished in the TAA and RAA. The TSOP, Re-deployment Movement Plan, and higher HQ Redeployment OPORD are available. The unit has analog and/or digital communications with higher HQ. Redeployment supply activities are performed day or night under all environmental conditions. This task should not be trained in MOPP4.

TASK STANDARDS: Redeployment supply activities are accomplished IAW the Redeployment Movement Plan, TSOP, higher HQ Redeployment OPORD, and platoon leader's guidance.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. Platoon leader directs redeployment supply activities.</p> <ul style="list-style-type: none"> a. Identifies vehicles and equipment to be left in theater. b. Identifies vehicles and equipment required to reconstitute the unit before or after redeployment. c. Coordinates with higher S4 for issue of vehicles, equipment, and supplies required to reconstitute the unit. d. Identifies supplies and equipment needed to re-deploy to home station by reviewing the Redeployment Movement Plan, Redeployment OPORD, and coordination with higher S4. e. Directs unit leaders to turn-in vehicles, ammunition, supplies, and equipment to be left in country. f. Directs unit leaders to provide supply and equipment requests to supply section. g. Directs unit leaders to turn-in excess supplies and equipment IAW TSOP and higher S4 Section's instructions. h. Inspects area and facilities to ensure excess vehicles, equipment, and supplies have been turned-in. i. Briefs higher HQ commander and the higher HQ staff personnel on supply status, as required. <p>2. Unit leaders perform re-deployment supply activities.</p> <ul style="list-style-type: none"> a. Identify shortages of vehicles, supplies, and equipment by conducting inventories and reviewing DEL. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> b. Identify shortages of clothing and personal equipment by inventorying OCIE. c. Submit requests for vehicles, supplies, and equipment IAW TSOP and platoon leader's instructions using analog and/or digital communications. d. Employ safety procedures IAW TSOP and applicable publications. e. Employ environmental stewardship protection program procedures. <p>3. Unit HQ personnel provides supply support.</p> <ul style="list-style-type: none"> a. Provides a copy of the DEL to unit sections, as required. b. Submits request for supplies and equipment to higher S4 Section IAW TSOP using analog and/or digital communications. c. Coordinates with higher S4 Section to resolve, cancel or validate outstanding requisitions using analog and/or digital communications. d. Submits changes of the "ship to" address to reflect home station address for all outstanding requisitions. e. Coordinates with platoon leader or higher S4 Section for transportation and MHE support to turn-in, pick-up, issue, and/or pack ammunition, equipment, and supplies using analog and/or digital communications, if necessary. f. Coordinates with higher S4 for customs and USDA inspection schedule and procedures using analog and/or digital communications. g. Inspects issued vehicles and equipment for serviceability and completeness. h. Issues vehicles, equipment, and supplies to appropriate sections IAW TSOP and platoon leader's instructions. i. Secures un-issued supplies and equipment IAW TSOP. j. Turns in equipment, supplies, and hazardous material to designated facility, as appropriate. k. Briefs platoon leader's on supply status. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5		TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)
 Headquarters Ammunition Platoon (MLP)

TASK: Perform Redeployment Maintenance Activities (09-3-4817)

(DA PAMPHLET 738-750)

(AR 220-1)

(AR 700-138)

(AR 700-93)

(AR 750-1)

(DA PAM 750-1)

(DOD 5030.49-R)

(FM 100-17)

(FM 3-100.4)

(FM 4-30.3)

ITERATION: 1 2 3 4 5 (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit is preparing for redeployment to home station. The unit is redeploying as part of a higher HQ redeployment. The platoon leader has designated a motor officer. Required tools, equipment, repair parts and personnel are available. MSTs are available in the TAA and RAA. The Maintenance SOP is available. The unit has analog and digital communications with higher HQ. Redeployment maintenance is performed day or night under all environmental conditions.

This task should not be trained in MOPP4.

TASK STANDARDS: Redeployment maintenance is accomplished IAW the Maintenance SOP and platoon leader's guidance.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Platoon leader directs redeployment maintenance activities. <ol style="list-style-type: none"> Identifies redeployment maintenance requirements IAW TA guidance. Monitors maintenance activities for compliance with the Maintenance SOP and higher HQ commander's guidance. Approves the use of controlled exchange when required repair parts are not available. Checks MCSR for accuracy and completeness. Forwards MCSR to the higher S4 Section using analog and/or digital communications. Coordinates with higher S4 for maintenance support using analog and/or digital communications, as required. Prioritizes repair of vehicles and equipment. Enforces safety procedures IAW TSOP and applicable publications. Enforces environmental stewardship protection program procedures. 		
* 2. Motor officer and/or motor sergeant supervises redeployment maintenance activities. <ol style="list-style-type: none"> Identifies unit operational readiness levels by reviewing vehicle and equipment status reports, PMCS, and redeployment maintenance checks. Prepares MCSR IAW AR 220-1 and AR 700-138. Submits current MCSR to platoon leader. Submits request for CRTs to platoon leader, as required. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> e. Submits request for controlled exchanges to platoon leader for approval. f. Designates unit maintenance personnel to assist MSTs IAW Maintenance SOP, higher S4 Section, and commander's instructions. g. Directs calibration of tools, if required. h. Verifies PLL inventory by conducting spot checks. i. Verifies completion of repairs by reviewing maintenance records. j. Coordinates with higher S4 Section to identify status of vehicles and equipment in support maintenance using analog and/or digital communications. k. Coordinates with higher S4 Section for disposition instructions for non-repairable vehicles using analog and/or digital communications. l. Briefs the platoon leader on maintenance status of vehicles and equipment, as required. m. Issues and/or reissues military drivers and equipment licenses to unit personnel, as needed. n. Enforces safety procedures IAW TSOP and applicable publications. o. Enforces environmental stewardship protection program procedures. <p>3. Unit maintenance section performs organizational maintenance activities.</p> <ul style="list-style-type: none"> a. Calibrates tools, as required. b. Inspects equipment IAW appropriate operator and organizational maintenance TMs. c. Records all deficiencies on equipment inspection worksheets. d. Corrects unit-level maintenance deficiencies. e. Forwards requests for DS maintenance to supporting maintenance facility using analog and/or digital communications. f. Requests required repair parts from PLL clerk. g. Repairs equipment IAW applicable TM(s). h. Requests approval for controlled exchange through motor officer when required repair parts are not available. i. Performs controlled exchange IAW motor officer's or sergeant's instructions. j. Performs final inspection to ensure quality control of repairs. k. Conducts inventory of PLL to confirm shortages IAW PLL listing. l. Submits request for PLL replenishment to motor sergeant, as required. m. Performs technical inspections of replacement equipment IAW appropriate TMs and manufacturer's instructions. n. Releases equipment to appropriate platoon or section. o. Employs safety procedures IAW TSOP and applicable publications. p. Employs environmental stewardship procedures. <p>4. Unit HQ personnel and maintenance section conducts transactions with CRTs.</p> <ul style="list-style-type: none"> a. Identifies vehicles and equipment that require CRT support. b. Prepares required documentation for submission to CRT. c. Delivers vehicles and equipment to CRT. d. Picks up equipment from CRT upon notification repairs are completed. e. Notifies owning element to pick up vehicles and equipment. <p>* 5. Unit leaders supervise redeployment operator maintenance activities.</p> <ul style="list-style-type: none"> a. Monitor performance of PMCS and redeployment maintenance for compliance with the Redeployment Movement Plan, Maintenance SOP, appropriate TM, and platoon leader's guidance. b. Inspect vehicles, weapons, and equipment to ensure compliance with Maintenance SOP, appropriate TMs, and platoon leader's guidance. c. Provide input for MCSR to motor officer, as required. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
d. Enforce safety procedures IAW TSOP and applicable publications. e. Enforce environmental stewardship protection program procedures. 6. Unit personnel performs redeployment operator maintenance. a. Performs PMCS IAW appropriate TM(s). b. Notifies supervisor of maintenance problems beyond operator's capabilities. c. Employs safety procedures IAW TSOP and applicable publications. d. Employs environmental stewardship protection program procedures.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5		TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Prepare Vehicles and Equipment for Redeployment (09-3-4818)
 (FM 100-17) (AR 220-10) (DOD DIR 4500.9)
 (FM 3-100.4) (FM 55-30) (FM 55-9)
 (TM 55-2200-001-12)

ITERATION: 1 2 3 4 5 (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit receives a movement directive to re-deploy to home station. The unit is redeploying as part of a higher HQ redeployment. Preparation of vehicles and equipment for redeployment is performed in the TAA and/or RAA and A/SPOE unit MA. A railhead is available. All personnel are present and have been trained on requirements for preparing vehicles and equipment for redeployment. Packing and Crating, Weighing and Loading, Vehicle and Equipment Cleaning, and Rail Loading Teams have been designated and trained. Transportation support, railcars, weighing scales, packing materials, MHE, shipping containers, inserts, pallets and other equipment preparation and loading materials are available. The movement directive, Redeployment Movement Plan and higher HQ Redeployment OPORD are available. The unit has a trained officer and/or NCO appointed as UMO and alternate UMO. The unit has analog and/or digital communications with higher HQ. Equipment preparation is performed day or night under all environmental conditions.

This task should not be trained in MOPP4.

TASK STANDARDS: Vehicles and equipment are prepared for redeployment and loaded for movement to A/SPOE IAW the Redeployment Movement Plan and platoon leader's guidance.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Platoon leader directs vehicle and equipment preparation activities. <ol style="list-style-type: none"> Identifies equipment and supplies to be redeployed based on movement directive, DEL, Movement Plan, redeployment OPORD and higher HQ commander's guidance. Identifies personnel, equipment, and vehicles scheduled to move to the A/SPOE by road or rail by reviewing Movement Plan and higher HQ commander or S2/S3's guidance. Designates a unit MA. Coordinates with higher S2/S3 for USDA and customs contact team support using analog and/or digital communications. Coordinates with higher S4 for transportation support to A/SPOE using analog and/or digital communications, if necessary. Inspects area to ensure all excess vehicles, equipment and supplies have been turned-in. Notifies higher S2/S3 when vehicles and containers are loaded and ready to move using analog and/or digital communications. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>h. Enforces safety procedures IAW TSOP and publications.</p> <p>i. Monitors environmental stewardship protection program procedures.</p> <p>* 2. UMO supervises vehicle and equipment preparation activities.</p> <p>a. Coordinates with MCA/MCT TC-ACCIS site for DEL, military shipping labels, and documents.</p> <p>NOTE: If the unit did not deploy with a DEL produced by TC-ACCIS, a DEL will be generated based on the unit property book and vehicle and secondary load lists.</p> <p>b. Updates AUDEL to reflect vehicles, equipment, and supplies to be redeployed based on physical inventory, operational status, and commander's guidance.</p> <p>c. Updates AUDEL to reflect actual weights based on results of weighing.</p> <p>d. Inputs updated AUDEL into the MCA/MCT TC-ACCIS station.</p> <p>e. Provides MCA/MCT and/or S4 Section with information on oversize and overweight vehicles, equipment, and cargo requiring special handling using analog and/or digital communications, as required.</p> <p>f. Coordinates with TC-ACCIS site for DEL, BBPCT material requirements lists, vehicle/rail loading plans and schedules, special hauling permit requests, military shipping labels, and convoy clearance requests produced by TC-ACCIS using analog and/or digital communications.</p> <p>g. Coordinates with higher S4 Section for packing materials, weighing scales, MHE, containers, inserts, pallets, and other equipment preparation and loading materials using analog and/or digital communications, as required.</p> <p>h. Coordinates with higher S4 Section for RF tags for sensitive/classified cargo using analog and/or digital communications, as required.</p> <p>i. Coordinates with USDA and customs contact team leaders for vehicle and equipment packing, loading, and cleaning instructions early in the preparation process using analog and/or digital communications.</p> <p>j. Provides unit leaders with a vehicle and equipment cleaning schedule.</p> <p>k. Provides unit leaders with redeployment forms, shipping labels, and documents, as required.</p> <p>l. Coordinates container pick-up with higher S4 Section using analog and/or digital communications.</p> <p>m. Provides special instructions to Packing and Crating Teams, if necessary.</p> <p>n. Provides container packing schedule to unit leaders and Customs Contact Team.</p> <p>o. Identifies transportation support requirements by reviewing Redeployment Movement Plan and current vehicle status reports.</p> <p>p. Coordinates with higher S4 Section for movement of vehicles and equipment to rail loading site using analog and/or digital communications.</p> <p>q. Provides rail-loading plan to Rail Loading Team Chief.</p> <p>r. Provides Rail Loading Team proper tools to conduct rail load-out.</p> <p>s. Coordinates with higher S4 or MCA/MCT officials for port call message and verification of Redeployment Movement Plan A/SPOE requirements and procedures using analog and/or digital communications.</p> <p>t. Briefs platoon leader on status of preparation of vehicles and equipment for deployment.</p> <p>u. Enforces safety procedures IAW TSOP and publications.</p> <p>v. Enforces environmental stewardship protection program procedures.</p> <p>* 3. Unit leaders supervise preparation of unit elements for redeployment.</p> <p>a. Verify adequate space has been allowed for personal items and secondary loads by reviewing loading plans.</p> <p>b. Revise loading plans, as required.</p>		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> c. Monitor packing and loading for compliance with the Redeployment Movement Plan and UMO and customs officials' instructions. d. Direct personnel to deliver vehicles and equipment to the vehicle and equipment cleaning site IAW UMO's instructions. e. Monitor vehicle and equipment cleaning operations to ensure vehicles and equipment are cleaned IAW the Redeployment Movement Plan and USDA officials' instructions. f. Inspect area to ensure all equipment to be redeployed has been packed and/or loaded. g. Inspect area to ensure all excess vehicles, equipment, and supplies have been turned-in. h. Inspect internal loads to ensure loads are secure and in compliance with loading plans. i. Notify UMO of any load plan revisions. j. Enforce safety procedures IAW TSOP and publications. k. Enforce environmental stewardship protection program procedures. <p>* 4. UMO maintains an up-to-date AUEL.</p> <ul style="list-style-type: none"> a. Conducts physical inventory of vehicles and equipment to be redeployed to verify accuracy of AUEL. b. Revises AUEL, as required. c. Submits AUEL changes to MCA/MCT TC-ACCIS Site, if necessary. <p>5. Packing and Crating Teams prepare equipment for redeployment.</p> <ul style="list-style-type: none"> a. Pack containers IAW loading plans, DEL, and UMO and USDA and customs officials' instructions. b. Pack hazardous materials IAW the Redeployment Movement Plan and UMO and USDA and customs officials' instructions. c. Prepare container packing lists and shipping documents IAW UMO's instructions. d. Distribute container packing lists and shipping documents IAW UMO and USDA and customs officials' instructions. e. Mark containers IAW the Redeployment Movement Plan, UMO and USDA and customs officials' instructions. f. Assist container pick-up crew in loading operations, as required. g. Employ safety procedures IAW TSOP and publications. h. Employ environmental stewardship protection program procedures. <p>6. Vehicle and Equipment Cleaning Team cleans vehicles and equipment for redeployment.</p> <ul style="list-style-type: none"> a. Guides vehicles into cleaning site, as directed by cleaning site officials. b. Cleans vehicles and equipment IAW and USDA officials' instructions. c. Reports completion of vehicle and equipment cleaning operations to UMO. d. Employs safety procedures IAW TSOP and publications. e. Employs environmental stewardship protection program procedures. <p>7. Unit prepares vehicles, equipment and personal gear for redeployment.</p> <ul style="list-style-type: none"> a. Turns in excess vehicles, equipment, and supplies to supply sergeant. b. Packs personal gear IAW Movement Plan and customs officials' instructions. c. Marks and/or tags personal gear and equipment IAW the Redeployment Movement Plan and UMO and customs officials' instructions. d. Moves equipment to be packed in containers to the container packing area IAW UMO's instructions. e. Loads vehicles IAW the Redeployment Movement Plan, loading plans and UMO and customs officials' instructions. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> f. Places RF tags on sensitive/classified cargo and/or vehicles as directed by higher HQ. g. Delivers vehicles and equipment to the vehicle and equipment cleaning site, as directed. h. Moves vehicles to unit MA, as directed. i. Employs safety procedures IAW TSOP and publications. j. Employs environmental stewardship protection program procedures. <p>8. Weighing and Marking Team weighs and marks vehicles for deployment.</p> <ul style="list-style-type: none"> a. Sets up weighing and marking area, in designated area IAW commander's instructions. b. Guides vehicles onto scales as they arrive. c. Identifies vehicle gross weight. d. Identifies vehicle axle weights (air movement only). e. Computes vehicle center of balance based on axle weights (air movement only). f. Marks center of balance on vehicles IAW DOD Dir 4500.9, and UMO's instructions (air movement only). g. Reports gross weights for each deploying vehicle to UMO. h. Disestablishes weighing and marking area. i. Returns vehicle weighing scales IAW owning facility or UMO's instructions. <p>9. Unit prepares vehicles and equipment for movement to A/SPOE.</p> <ul style="list-style-type: none"> a. Stages vehicles for convoy to A/SPOE or rail loading site IAW UMO's instructions. b. Corrects loading deficiencies IAW loading plan, if necessary. c. Re-computes center of balance, if necessary (air movement only). d. Re-marks center of balance on vehicles, if necessary (air movement only). e. Marks vehicles for movement to A/SPOE IAW FM 55-30 and UMO and USDA and customs officials' instructions. f. Places military shipping labels on vehicles and equipment IAW UMO's instructions. g. Moves designated vehicles and equipment to the rail-loading site IAW Movement Plan and UMO's instructions. h. Prepares convoy for movement to A/SPOE. <p>NOTE: Depending on tactical situation, see task steps two through five of Task 63-2-4808 (Conduct Non-tactical Road March) or Task 63-2-4003 (Conduct Tactical Road March) for detailed convoy preparation procedures.</p> <ul style="list-style-type: none"> i. Notifies UMO that vehicles are ready to cross SP for convoy to A/SPOE. <p>*10. Rail Loading Team OIC/NCOIC supervises rail-loading activities.</p> <ul style="list-style-type: none"> a. Conducts safety briefing for unit personnel at the rail loading site IAW governing regulations and local procedures. b. Coordinates with UMO for rail loading plans. c. Coordinates with UMO to identify special rail loading requirements. d. Verifies the presence of rail guards by conducting roll call, if required. e. Verifies the presence of manifested vehicles and equipment by conducting physical inventory. f. Provides cargo manifest to conductor. g. Inspects vehicles and equipment for military shipping labels and proper markings. h. Notifies commander when rail loading is complete if required. i. Enforces safety procedures IAW TSOP and publications. j. Enforces environmental stewardship protection program procedures. <p>11. Rail Loading Team performs rail loading.</p>		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
a. Stages vehicles IAW rail loading plan. b. Loads vehicles and equipment on railcars IAW rail loading plan and UMO's instructions. c. Secures vehicles and equipment IAW rail loading plan and UMO's instructions. d. Notifies Rail Loading Team OIC/NCOIC when rail loading is complete. e. Employs safety procedures IAW TSOP and publications. f. Employs environmental stewardship protection program procedures.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5		TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Perform Sea Port of Embarkation Activities for Redeployment (09-3-4819)
 (FM 100-17) (AR 220-10) (AR 700-93)
 (FM 3-100.4) (FM 4-30.3) (TM 55-2200-001-12)

ITERATION: 1 2 3 4 5 (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit's equipment arrives at the SPOE MA. The unit is redeploying as part of a higher HQ deployment. The platoon leader has designated a unit SPOE Team and SPOE Team OIC. The unit has analog and/or digital communications with higher HQ. Higher HQ has an advance party at the SPOE to assist in coordinating SPOE activities. Commercial support is not available. The platoon leader or SPOE Team OIC has notified higher HQ and PSA officials of the unit's arrival. PSA officials have requested unit vehicle operators' assistance in offloading unit vehicles deployed to the SPOE by rail. The railhead is located in the SPOE AO. Transportation, maintenance, logistics, and equipment cleaning support are available. US Customs and USDA clearances are required. A SPOE sterile area has been designated. The Redeployment Movement Plan and Redeployment OPORD are available. The unit has a trained officer and/or NCO appointed as UMO and alternate UMO. A Theater Support Command is in place and has assumed overall responsibility for all logistics in the theater, to include port operations. SPOE activities are performed day or night under all environmental conditions. This task should not be trained in MOPP4.

TASK STANDARDS: SPOE activities are performed IAW the Redeployment Movement Plan and higher HQ staff and PSA officials' instructions.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Platoon leader or SPOE Team OIC/NCOIC directs SPOE activities. <ul style="list-style-type: none"> a. Directs team to perform after-operation PMCS checks of vehicles. b. Identifies transportation requirements for return to unit area. c. Coordinates with supporting TSC unit for transportation, maintenance, and logistics support using analog and/or digital communications, as required. d. Coordinates with PSA officials to verify SPOE movement schedules, procedures, safety guidelines and requirements using analog and/or digital communications. e. Briefs team leaders on SPOE movement schedules, procedures, safety guidelines and requirements. f. Directs team to offload and inspect equipment arriving by rail. g. Coordinates with PSA to identify number of supercargoes authorized and POC for supercargoes using analog and/or digital communications. h. Coordinate with supercargoes to ensure they are prepared for redeployment by sea movement, to include proper orders and equipment. i. Briefs supercargoes on boarding schedule, responsibilities and POC during sea movement. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> j. Conducts acceptance inspection of vehicles, equipment and cargo with PSA officials. k. Directs team to correct deficiencies noted during PSA acceptance inspection. l. Transfers custody of vehicles, equipment, and cargo to SPOE officials. m. Briefs the higher HQ commander or designated representative on status of SPOE activities. <p>2. Supercargoes representative perform SPOE activities.</p> <ul style="list-style-type: none"> a. Report to port commander's representative IAW UMO's instructions. b. Perform SPOE activities IAW port commander's instructions. c. Coordinate with vessel POC for instructions on responsibilities and accommodations. d. Report to the customs inspection site IAW port commander's instructions. e. Load baggage IAW instructions from vessel POC. f. Board ship IAW instructions from vessel POC. <p>* 3. UMO coordinates SPOE activities.</p> <ul style="list-style-type: none"> a. Coordinates with PSA officials to verify loading sequence of vehicles and equipment (ship stow plan). b. Monitors PSA acceptance inspection of vehicles and cargo to identify deficiencies. c. Coordinates with maintenance support POC for disposition of excess fuel and POL products and maintenance support, as necessary. d. Coordinates with PSA officials for vehicle cleaning support and location of SPOE sterile area. e. Inspects shipping documents and labels, markings, customs labels and decontamination tags on vehicles and equipment for compliance with MCA/MCT, customs, USDA officials' instructions, and TM 38-250 instructions. f. Coordinates with MCA/MCT, USDA and/or customs officials to correct deficiencies in shipping documents and labels, customs labels, and decontamination tags. g. Briefs platoon leader and/or SPOE Team OIC on status of SPOE activities. h. Enforces safety procedures IAW TSOP and publications. i. Enforces environmental stewardship protection program procedures. <p>* 4. UMO coordinates rail offloading.</p> <ul style="list-style-type: none"> a. Coordinates with PSA officials for rail offloading schedule and requirements. b. Designates personnel to assist in rail offloading activities. c. Briefs personnel designated to assist in rail offloading activities on schedule and requirements. d. Supervises rail offloading activities. e. Assumes custody of equipment deployed by rail by signing appropriate shipping documents. f. Notifies SPOE Team leaders equipment deployed by rail has arrived in the MA. g. Briefs platoon leader and/or SPOE Team OIC on status of rail offloading activities. h. Enforces safety procedures IAW TSOP and publications. i. Enforces environmental stewardship protection program procedures. <p>5. SPOE Team performs rail off-loading operations.</p> <ul style="list-style-type: none"> a. Reports to the railhead IAW UMO's instructions. b. Offloads equipment from railcars IAW PSA officials' instructions. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> c. Moves equipment to SPOE MA IAW PSA officials' instructions. d. Employs safety procedures IAW TSOP and publications. e. Employs environmental stewardship protection program procedures. <p>6. SPOE Team performs SPOE MA maintenance.</p> <ul style="list-style-type: none"> a. Performs after-operations PMCS IAW the Redeployment Movement Plan and appropriate TMs. b. Notifies supervisor of maintenance problems beyond operator's capability. c. Checks vehicles, cargo, and personal gear for completeness, damage, proper markings, contraband, and compliance with loading plans. d. Conducts final preparation of vehicles and equipment IAW the Redeployment Movement Plan. e. Adjusts vehicle fuel levels IAW port call message and PSA officials and UMO's instructions. f. Turns in excess fuel and POL products IAW UMO's instructions. g. Verifies placement of placards, labels, and certification documents on hazardous material IAW PSA officials and UMO's instructions. h. Corrects deficiencies on vehicles, cargo, and personal gear IAW SPOE Team leaders' instructions. i. Moves to SPOE vehicle and equipment cleaning site, as directed. j. Employs safety procedures IAW with TSOP and publications.. k. Employs environmental stewardship protection program procedures. <p>7. SPOE Team performs USDA cleaning activities.</p> <ul style="list-style-type: none"> a. Performs vehicle cleaning IAW instructions from cleaning site personnel. b. Corrects USDA inspection deficiencies IAW USDA officials' instructions. c. Moves vehicles and equipment to designated sterile area IAW unit leaders' instructions. d. Employs safety procedures IAW TSOP and publications. e. Employs environmental stewardship protection program procedures. <p>* 8. SPOE Team leaders supervise final preparation of vehicles, equipment, cargo, and personal gear for redeployment by sealift.</p> <ul style="list-style-type: none"> a. Inspects military shipping labels, markings, customs labels and decontamination tags on vehicles and equipment for compliance with redeployment SOP, port call message and UMO's instructions. b. Monitors customs inspection to ensure deficiencies are corrected. c. Inspects vehicles and cargo to ensure deficiencies noted during acceptance inspection have been corrected. d. Coordinates maintenance assistance with platoon leader and/or SPOE Team OIC. e. Enforces safety procedures. f. Enforces environmental stewardship protection program procedures. <p>9. SPOE Team performs final preparation of vehicles, equipment, cargo and personal gear for redeployment.</p> <ul style="list-style-type: none"> a. Moves vehicles and equipment to SPOE SA, as directed. b. Stages vehicles for loading IAW UMO and PSA officials' instructions. c. Corrects deficiencies in shipping documents, markings, customs labels, and decontamination tags on vehicles and equipment IAW UMO and PSA officials' instructions. d. Corrects deficiencies noted during customs inspection. e. Drives vehicles to call forward area, as directed by PSA officials. f. Employs safety procedures IAW TSOP and publications.. g. Employs environmental stewardship protection program procedures. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>*10. UMO updates transportation documentation.</p> <ul style="list-style-type: none"> a. Verifies DEL by conducting physical inspection of equipment. b. Updates DEL, as required. c. Verifies the presence of supercargoes by conducting roll call. d. Updates supercargo manifest, as required. e. Provides changes to DEL and supercargo manifest to PSA officials, as required. <p>11. SPOE Team returns to unit area.</p> <ul style="list-style-type: none"> a. Assembles personnel for return to unit area IAW commander or SPOE Team OIC's instructions. b. Reports to, transportation loading area IAW SPOE Team OIC's instructions. c. Loads baggage on vehicles IAW SPOE Team OIC's instructions. d. Boards transportation to return to unit IAW SPOE Team OIC's instructions. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5		TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Perform Aerial Port of Embarkation Activities for Redeployment (09-3-4820)
 (FM 100-17) (AR 220-10) (AR 700-93)
 (DOD DIR 4500.9) (FM 3-100.4) (TM 38-250)

ITERATION: 1 2 3 4 5 (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit arrives at the APOE MA for aerial redeployment. The unit is redeploying as part of higher HQ redeployment. The higher HQ has an advance party at the APOE to assist in coordinating APOE activities. Transportation support is available. The Redeployment Movement Plan and port call message are available. The unit has analog and/or digital communications with higher HQ. The unit has a trained officer and/or NCO appointed as UMO and alternate UMO. A TSC is in place and has assumed overall responsibility for all logistics operations in the theater, to include port operations. APOE activities are performed day or night under all environmental conditions unless terminated by the DACG.

This task should not be trained in MOPP4.

TASK STANDARDS: APOE activities are performed IAW the Redeployment Movement Plan and DACG officials' instructions.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Platoon leader directs APOE activities. <ol style="list-style-type: none"> Notifies higher HQ advance party OIC and/or DACG representative that the unit has arrived at the APOE using analog and/or digital communications. Coordinates with higher S2/S3, PMCT, DACG and/or TSC officials to verify APOE movement schedules, procedures and requirements using analog and/or digital communications. Provides manifest of unit personnel and shipper's declaration of dangerous goods to higher HQ for review by DACG or PMCT. Briefs unit on APOE duties and responsibilities, to include reverse manifesting schedule, customs requirements and transportation of personnel and baggage. Directs unit to conduct final preparation of vehicles and equipment IAW the Redeployment Movement Plan and DOD Dir 4500.9. Conducts acceptance inspection of vehicles and equipment with DACG officials at the alert holding area. Directs unit to correct deficiencies noted during acceptance inspection. Transfers custody of equipment and cargo to DACG officials IAW DOD 4500.9-R. Briefs the higher HQ commander or designated representative on status of APOE activities. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 2. UMO/NCO supervises APOE activities.</p> <ul style="list-style-type: none"> a. Coordinates with higher S4 and/or DACG officials for transportation, maintenance, logistics and other support using analog and/or digital communications, as required. b. Coordinates with higher S2/S3 representative, PMCT or DACG to verify APOE movement schedules, procedures and requirements using analog and/or digital communications. c. Coordinates with higher S4 representative to ensure adequate shoring, dunnage, and floor protection is on hand and readily available for loading using analog and/or digital communications. d. Verifies unit vehicles, equipment, cargo and secondary loads are properly marked and prepared for redeployment by air IAW TALCE/DACG. e. Coordinates with higher S2/S3 representative, Site Coordinator and/or DACG representative for equipment cleaning support using analog and/or digital communications, if necessary. f. Coordinates with DACG to verify loading sequence of vehicles and equipment using analog and/or digital communications. g. Designates personnel to verify weight and center of balance marks, if required. h. Briefs designated personnel on weight and center of balance marks verification requirements. i. Verifies that deficiencies noted during DACG acceptance inspection have been corrected. j. Verifies the presence of all manifested personnel by conducting roll call. k. Provides verified personnel and cargo manifest to DACG at the alert holding area. l. Provides load teams to load and tie down unit equipment under supervision of the DACG or loadmaster. <p>3. Unit performs APOE MA activities.</p> <ul style="list-style-type: none"> a. Performs after-operations PMCS IAW appropriate TMs. b. Notifies supervisor of maintenance problems beyond operator's capability to repair. c. Conducts final preparation of vehicles and equipment IAW DOD Dir 4500.9 and UMO's instructions. d. Adjusts vehicle fuel levels IAW TM 38-250 and DACG officials' instructions. e. Turns-in excess fuel and POL products IAW UMO's instructions. f. Corrects deficiencies on vehicles, cargo and personal gear IAW unit leaders' instructions. g. Corrects deficiencies on placement of placards, labels and certification documents on hazardous material IAW UMO/NCO, unit leaders' and customs and USDA officials' instructions, if necessary. h. Moves vehicles and equipment to APOE cleaning site or alert holding area, as directed. i. Employs safety procedures IAW TSOP and publications. j. Employs environmental stewardship protection program procedures. <p>4. Unit processes vehicles and equipment through the APOE cleaning site.</p> <ul style="list-style-type: none"> a. Delivers vehicles to APOE cleaning site IAW UMO's instructions. b. Performs vehicle cleaning IAW DACG and USDA officials' instructions. c. Returns vehicles and equipment to unit area IAW unit leaders' instructions. <p>* 5. Unit leaders supervise final preparation of vehicles, equipment, sensitive items, cargo, and personal gear for redeployment.</p>		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> a. Inspect shipping documents, markings, customs labels and decontamination tags on vehicles, equipment, cargo and personal gear for compliance with the Redeployment Movement Plan and UMO's instructions. b. Monitor customs inspection to ensure deficiencies are corrected. c. Inspect vehicles and cargo to ensure deficiencies noted during acceptance inspection have been corrected. d. Coordinate with the UMO for assistance in correcting shipping documentation and maintenance deficiencies, as required. e. Enforce safety procedures IAW TSOP and publications. f. Enforce environmental stewardship protection program procedures. <p>6. Unit performs APOE alert holding area activities.</p> <ul style="list-style-type: none"> a. Drives vehicles to call forward area, as directed. b. Boards transportation to terminal, as directed. c. Employs safety procedures IAW TSOP and publications. <p>7. Unit performs APOE passenger activities.</p> <ul style="list-style-type: none"> a. Reports to designated location for safety and anti terrorism briefing, security screen, and customs inspection IAW UMO's instructions. b. Remains in quarantined area IAW DACG officials' instructions. c. Provides baggage detail, as directed, to load unit baggage on aircraft. d. Boards aircraft IAW loadmaster's instructions. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5		TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Perform Aerial Port of Debarkation Activities for Redeployment (09-3-4821)
 (FM 100-17) (FM 3-100.4) (FM 55-30)
 (FM 55-9) (TM 38-250) (TM 55-2200-001-12)

ITERATION: 1 2 3 4 5 (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: Aircraft carrying main body lands at the APOD. The higher HQ has an advance party at the APOD to assist in coordinating APOD activities. Representatives from the higher HQ advance party, supporting installation and AACG meet the aircraft. AACG officials request that unit personnel assist in offloading the aircraft. The AACG has designated a holding area and an MA for the unit to complete APOD activities. Transportation is available to move the unit to the MA and home station. The Redeployment Movement Plan is available. The unit has analog and/or digital communications with higher HQ. APOD activities are performed day or night under all environmental conditions. This task should not be trained in MOPP4.

TASK STANDARDS: APOD activities are performed IAW the Redeployment Movement Plan and AACG officials and platoon leader's instructions.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Platoon leader coordinates arrival of personnel. <ul style="list-style-type: none"> a. Coordinates with higher HQ advance party and AACG officials upon arrival for USDA and customs inspections, location of holding and marshalling areas, maintenance support, movement support, security and other special APOD requirements using and/or digital communications. b. Assembles unit in holding area. c. Briefs unit leaders on APOD requirements and movement arrangements. d. Briefs higher HQ advance party OIC on APOD activities, as required. 		
* 2. UMO coordinates APOD activities. <ul style="list-style-type: none"> a. Coordinates with AACG for offloading and movement schedules. b. Briefs unit leaders on offloading and movement schedules. c. Provides AACG, supporting installation officials and higher HQ staff personnel representative a copy of DEL. d. Coordinates temporary storage of sensitive and classified equipment with AACG. e. Briefs platoon leader on APOD activities. 		
* 3. Unit leaders supervise APOD activities. <ul style="list-style-type: none"> a. Inspects personnel and weapons for accountability as they exit aircraft. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> b. Briefs personnel on APOD requirements based on commander's instructions. c. Monitors USDA and customs inspections to ensure personnel comply with USDA and customs officials' instructions. d. Designates personnel to assist in offloading aircraft, as required. e. Inspects personnel and personal gear at the holding area and MA to ensure all personnel have arrived with required personal gear. f. Briefs platoon leader on APOD activities. <p>4. Unit performs APOD activities.</p> <ul style="list-style-type: none"> a. Disembarks aircraft IAW loadmaster's instructions. b. Assembles in APOD holding area, as directed. c. Performs offloading activities IAW AACG officials and loadmaster's instructions. d. Moves to APOD MA IAW commander's instructions. e. Inspects vehicles and equipment to ensure all equipment is offloaded and serviceable. f. Notifies unit leaders of vehicle and/or equipment deficiencies that cannot be corrected. g. Reconfigures vehicles and cargo for road movement, if necessary. h. Prepares convoy for movement to home station or demobilization station, if necessary. <p>NOTE: See task steps two through five of Task 63-2-4808 for detailed convoy preparation procedures.</p> <ul style="list-style-type: none"> i. Loads baggage on transportation for movement to home station , as directed. j. Boards transportation for movement to home station), as directed. k. Employs safety procedures IAW TSOP and publications. l. Employs environmental stewardship protection program procedures. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5		TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Perform Home Station Activities (09-3-4822)
 (FM 100-17) (AR 600-8-1) (AR 600-8-19)
 (AR 710-2) (AR 735-5) (FM 4-30.3)

ITERATION: 1 2 3 4 5 (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit main body arrives at home station. Higher HQ representatives have arrived and the higher echelon HQ is operational. Unit main body arrives at home station prior to equipment arrival at SPOD. The unit receives notification of ship arrival schedule from the ITO. The Redeployment Movement Plan is available. The unit has analog and/or digital communications with higher HQ. Unit's welcome home reception activities have been coordinated with higher HQ support installations and rear detachment OIC prior to the unit's arrival. Home station activities are performed day or night under all environmental conditions.

This task should not be trained in MOPP4.

TASK STANDARDS: Home Station activities are accomplished IAW the Redeployment Movement Plan and platoon leader's instructions.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Platoon leader directs home station activities. <ol style="list-style-type: none"> Coordinates with higher HQ commander and staff to identify requirements prior to arrival of equipment using analog and/or digital communications. Directs personnel to complete redeployment requirements based on the Redeployment Movement Plan and higher HQ commander's instructions. Coordinates with higher S2/S3 or ITO to identify unit's SPOD requirements for returning equipment using analog and/or digital communications. Designates an Equipment Reception Team to receive vehicles and equipment at SPOD. Directs personnel to inventory, clean and inspect vehicles, equipment, weapons, sensitive items, and personal gear, as it is redeployed to home station. Coordinates with higher S4 for procedures to turn-in float and replacement equipment using analog and/or digital communications. Coordinates with higher HQ commander and staff for guidance on reception activities using analog and/or digital communications. Approves after action reports. Briefs unit on reception activities. Enforces safety procedures IAW SOP and publications. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>k. Enforces environmental stewardship protection program procedures.</p> <p>2. UMO performs home station activities.</p> <ul style="list-style-type: none"> a. Coordinates with ITO for transportation support. b. Briefs Equipment Reception Team Leader on SPOD requirements. c. Verifies that all DEL listed vehicles and equipment have been redeployed, by conducting physical inventory. d. Notifies platoon leader of discrepancies in DEL, if necessary. e. Updates AUDEL, as required. <p>3. Unit HQ personnel performs home station personnel and administrative actions.</p> <ul style="list-style-type: none"> a. Debriefs personnel IAW platoon leader's instructions. b. Coordinates reception activities IAW platoon leader's guidance. c. Consolidates unit after action reports. d. Prepares after action reports IAW the Redeployment Movement Plan and platoon leader's instructions. e. Submits AAR to platoon leader for approval. f. Distributes after action reports IAW the Redeployment Movement Plan and platoon leader's instructions. g. Maintains after action reports and records IAW the Redeployment Movement Plan and platoon leader's instructions. h. Identifies pending personnel actions of redeploying soldiers to determine unit and/or soldier actions needed, if any, such as ratings, awards, financial actions, UCMJ actions, LOD investigations, physicals, and etc. <p>4. Unit HQ performs home station supply activities.</p> <ul style="list-style-type: none"> a. Turns in float and replacement equipment, IAW platoon leader's instructions. b. Inspects weapons, basic loads and CTA items for accountability and serviceability. c. Enforces safety procedures IAW SOP and publications. d. Enforces environmental stewardship protection program procedures. <p>* 5. Unit leaders supervise home station activities.</p> <ul style="list-style-type: none"> a. Inspect vehicles, equipment, weapons and personal gear for accountability compliance with the Redeployment Movement Plan, Maintenance SOP and platoon leader's instructions. b. Direct personnel to correct deficiencies in vehicles, equipment, weapons and personal gear, as required. c. Submit AAR to unit HQ, IAW platoon leader's instructions. d. Enforce safety procedures IAW SOP and publications. e. Enforce environmental stewardship protection program procedures. <p>6. Equipment Reception Team Leader performs home station equipment reception activities.</p> <ul style="list-style-type: none"> a. Coordinates with UMO or ITO for transportation support to SPOD. b. Briefs Equipment Reception Team on equipment reception schedule and requirements. c. Supervises movement to SPOD IAW UMO's instructions. <p>7. Unit performs home station activities.</p> <ul style="list-style-type: none"> a. Completes redeployment personnel and administrative requirements based on the Redeployment Movement Plan and platoon leader's instructions. b. Inventories, cleans and inspects vehicles, equipment, weapons and personal gear, IAW the Redeployment Movement Plan, Maintenance SOP and platoon leader's instructions. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
c. Employs safety procedures IAW SOP and publications.		
d. Employs environmental stewardship protection program procedures.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5		TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Perform Sea Port of Debarkation Activities for Redeployment (09-3-4823)
 (FM 100-17) (FM 3-100.4) (FM 4-30.3)
 (TM 55-2200-001-12)

ITERATION: 1 2 3 4 5 (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: Unit equipment and supercargoes have arrived at the SPOD. The platoon leader has designated an OIC/NCOIC to accompany the unit Equipment Reception Team to the SPOD holding area. The Equipment Reception Team has been trained and briefed on duties and responsibilities. The Redeployment Movement Plan is available. The unit has analog and/or digital communications with higher HQ. Higher HQ staff element is located in the SPOD to assist in coordinating SPOD activities. Transportation support is available. The PSA has coordinated for ship offloading and designated an area for equipment to be inventoried and inspected as it is offloaded. Rail and road MAs have been designated to prepare vehicles and equipment for movement. Sufficient railcars and vehicles are available to move the unit equipment and designated personnel to home station. SPOD activities are performed day or night under all environmental conditions. This task should not be trained in MOPP4.

TASK STANDARDS: SPOD activities are performed IAW the Redeployment Movement Plan and PSA officials and platoon leader's guidance.

NOTE: If SPOD is a military seaport, the commander may designate a Rail Loading Team Chief and Rail Loading Team to perform rail loading activities.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Equipment Reception Team OIC/NCOIC directs SPOD activities. <ul style="list-style-type: none"> a. Coordinates with higher HQ staff element and PSA officials upon arrival for USDA and customs inspections, location of holding and marshaling areas, maintenance support, movement, security and other special APOD requirements using analog and/or digital communications. b. Coordinates with higher HQ S4 and/or PSA officials for life support for unit personnel while at the SPOD using analog and/or digital communications. c. Assembles Equipment Reception Team in holding area. d. Conducts acceptance inspection with PSA officials. e. Notifies higher HQ staff element OIC and S4 representative of missing or damaged equipment using analog and/or digital communications. f. Assumes custody of equipment and cargo IAW higher HQ staff personnel representatives and PSA officials' instructions. g. Coordinates with higher S2/S3 to verify arrangements for movement to home station using analog and/or digital communications. h. Verifies arrival, morale and welfare of supercargoes. i. Reestablishes accountability and responsibility for supercargoes. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> j. Directs Equipment Reception Team to proceed to convoy marshaling area, IAW S2/S3's instructions. k. Monitors preparation of equipment for road convoy or rail movement to ensure compliance with TSOP. l. Briefs Equipment Reception Team leaders on SPOD requirements. m. Briefs platoon leader and higher HQ staff element OIC on SPOD activities, as required. n. Enforces safety procedures IAW SOP and publications. o. Enforces environmental protection program procedures. <p>* 2. UMO supervises unit activities at SPOD.</p> <ul style="list-style-type: none"> a. Coordinates with higher S4 representative to identify offloading schedules, location of holding and MAs and other SPOD information using analog and/or digital communications, as required. b. Briefs personnel on offloading schedules, location of MAs and USDA, customs, and other special SPOD requirements. c. Coordinates with higher S4 representative and/or PSA officials to identify loading plans, schedules and sites for rail movement using analog and/or digital communications, if required. d. Provides rail-loading plans to Rail Loading Team Chief, if required. e. Monitors rail loading procedures to ensure compliance with PSA officials' instructions, if required. f. Monitors preparation of equipment for road convoy to ensure compliance with Movement Plan. g. Coordinates with higher S2/S3 representatives for convoy routes, maps and timetable for road move to home station using analog and/or digital communications. h. Coordinates with higher S4 representatives for fuel and supplies for road move to home station using analog and/or digital communications. i. Briefs Equipment Reception Team on convoy requirements. j. Briefs platoon leader on SPOD activities. k. Enforces safety procedures IAW SOP and publications. l. Enforces environmental stewardship protection program procedures. <p>3. Supercargoes representative perform SPOD activities.</p> <ul style="list-style-type: none"> a. Disembark ship IAW vessel POC's instructions. b. Report to customs inspection site IAW vessel POC's instructions. c. Report to Equipment Reception Team OIC upon completion of customs inspection. <p>4. Equipment Reception Team performs equipment reception activities.</p> <ul style="list-style-type: none"> a. Offloads vehicles and equipment IAW PSA officials' instructions. b. Inspects equipment to ensure all equipment is offloaded and operational. c. Notifies UMO of deficiencies that cannot be corrected. d. Moves vehicles to USDA and customs inspection site(s) IAW UMO's instructions. e. Moves vehicles to rail loading site, if required. f. Performs rail-loading activities, if required. <p>NOTE: See task steps 10 and 11 of Task 63-2-4818 for detailed rail loading procedures.</p> <ul style="list-style-type: none"> g. Moves vehicles and cargo to SPOD rail or convoy MA. h. Reconfigures vehicles and cargo for road movement, as appropriate. i. Fuels vehicles for convoy to home station, if appropriate. j. Prepares convoy for movement to home station, if necessary. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
NOTE: See task steps two through five of Task 63-2-4807 for detailed convoy preparation procedures. k. Notifies platoon leader when Equipment Reception Team is prepared to move. l. Employs safety procedures IAW SOP and publications. m. Employs environmental stewardship protection program procedures.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5		TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"★" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Perform Demobilization Station Activities (09-3-4824)
 (FM 100-17) (AR 220-10) (AR 700-84)

ITERATION: 1 2 3 4 5 (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit has redeployed to CONUS via airlift and arrived at the designated demobilization station via prearranged transportation. The unit is redeploying as part of a higher HQ APOD activities (63-2-4821) have been completed. The higher HQ has an advance party at the demobilization station to assist in coordinating demobilization activities. Transportation support is available. The Redeployment Movement Plan and port call message are available. The unit has a trained officer and/or NCO appointed as UMO and alternate UMO. Re-deployment. Demobilization station activities are performed day or night under all environmental conditions. This task should not be trained in MOPP4.

TASK STANDARDS: Demobilization station activities are performed IAW the Redeployment Movement Plan and higher HQ guidance.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. Platoon leader directs demobilization station activities.</p> <ul style="list-style-type: none"> a. Verifies accountability of personnel, weapons, and equipment. b. Notifies higher HQ advance party representative that the unit has arrived at the demobilization station. c. Directs unit HQ to coordinate with demobilization station operations section to verify life support for unit personnel, processing schedules, procedures and requirements. d. Briefs unit on demobilization station duties and responsibilities. e. Directs convoy preparation activities. f. Verifies unit personnel have been fully briefed on entitlements. g. Verifies unit has completed reverse SRP process or verified arrangements for holdover personnel. h. Coordinates with higher HQ staff elements and rear detachment, if applicable, on status of welcome home activities at home station. i. Verifies unit convoy is prepared to cross SP, if applicable. j. Briefs the higher HQ commander or designated representative on status of demobilization station activities. k. Enforces safety procedures IAW SOP and publications. l. Monitors environmental stewardship protection program procedures. <p>* 2. UMO supervises demobilization station movement activities.</p> <ul style="list-style-type: none"> a. Prepares and/or updates movement plans for all modes of transportation. b. Coordinates with higher S4 and/or AACG officials for transportation, maintenance, logistics and other support, as required. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> c. Coordinates with higher S2/S3 representative, PMCT, or AACG to verify movement schedules, procedures and requirements. d. Supervises off-loading and staging of unit vehicles IAW AACG guidance, if applicable. e. Coordinates with higher S2/S3 representative for convoy clearance. f. Supervises preparation of convey for movement to home station, if necessary. g. Enforces safety procedures IAW SOP and publications. <p>NOTE: See task steps two through five of Task 63-2-4808 for detailed convoy preparation procedures.</p> <ul style="list-style-type: none"> h. Enforces environmental stewardship protection program procedures. <p>3. Unit HQ supervises demobilization station activities.</p> <ul style="list-style-type: none"> a. Establishes accountability of personnel, weapons and equipment. b. Verifies life support and logistical support for unit personnel with demobilization station staff elements. c. Directs unit to secure weapons, sensitive items, and classified documents in their respective secure storage site(s). d. Directs unit to report to designated location for reverse SRP briefing. e. Monitors reverse SRP for unit personnel to resolve problems if they occur. f. Verifies unit personnel have completed all reverse SRP stations, as necessary. g. Verifies transportation arrangements for all unit personnel. h. Enforces safety procedures IAW SOP and publications. i. Enforces environmental stewardship protection program procedures. <p>4. Unit performs demobilization station activities.</p> <ul style="list-style-type: none"> a. Assembles in designated location for reverse SRP briefings. b. Performs reverse SRP activities, as directed. c. Prepares for departure via convoy and/or government transportation to home station. d. Prepares convoy for movement to home station, if necessary. <p>NOTE: See steps two through five of Task 63-2-4808 for detailed convoy preparation.</p> <ul style="list-style-type: none"> e. Loads baggage on transportation for movement to home station, as directed. f. Boards transportation for movement to home station, as directed. g. Employs safety procedures IAW SOP and publications. h. Employs environmental stewardship protection program procedures. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5		TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"★" indicates a leader task step.

ARTEP 9-503-10-MTP

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Conduct Integration Activities (09-3-4825)
 (FM 100-17-3) (AR 220-1) (AR 710-2)
 (FM 100-17) (FM 20-3) (FM 21-10)
 (FM 4-30.3) (FM 55-65)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit is in the process of deploying following receipt of an OPORD. The unit is deploying as part of a higher echelon deployment. The unit has arrived at the POD, moved through the designated staging site and has closed in the TAA. Prior to onward movement from the staging area, the unit verified that it met mission readiness criteria. The unit initiates command and control procedures with the gaining command. The unit security plan, unit access rosters, TSOP and current maps are available. Integration activities are performed day or night under all environmental conditions. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Personnel and equipment are combat ready and integrated into the operational mission of the gaining tactical force commander.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. Gaining Commander supervises integration activities.</p> <p>a. Directs communications link-up into gaining command net.</p> <p>NOTE: Communications link-up will be performed through analog and/or digital means, if so equipped.</p> <p>b. Directs unit to occupy area designated by gaining command.</p> <p>c. Directs platoon leader to integrate unit security plan into gaining command's operational force protection measures.</p> <p>d. Directs platoon leader to integrate into the gaining command's CSS system.</p> <p>e. Directs platoon leader to submit reports IAW gaining command SOP/OPLANS.</p> <p>NOTE: Unit HQ personnel will use analog and/or digital communications, wire or messenger to submit reports.</p> <p>2. Unit HQ personnel completes integration actions.</p> <p>a. Enters tactical communications net.</p> <p>NOTE: Unit HQ personnel will enter analog and/or digital communications nets, if so equipped.</p> <p>b. Integrates unit into TAA security plan.</p> <p>c. Clarifies operational mission parameters with higher S2/S3.</p> <p>d. Submits required reports to gaining command.</p> <p>NOTE: Unit HQ personnel will submit reports using analog and/or digital communications.</p> <p>e. Conducts training as directed by gaining command.</p>		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
f. Coordinates support requirements with gaining command. NOTE: Unit HQ personnel will submit reports using analog and/or digital communications. g. Establishes direct support relationships with various support elements in the support structure to include supply, services, maintenance and medical. h. Assumes missions as directed by gaining command.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"★" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Conduct Staging Activities (09-3-4826)
 (FM 100-17-3) (AR 220-1) (FM 100-17)
 (FM 20-3) (FM 21-10) (FM 3-100.4)
 (FM 3-4) (FM 4-30.3)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit is in the process of deploying to a theater of operations following receipt of an OPORD. The unit is deploying as part of a higher echelon deployment. The unit has arrived in-theater at the APOD and has moved to the TSB for reuniting with unit equipment. The unit's Equipment Reception Team has just arrived at the TSB from the SPOD with unit equipment. The unit movement plan, security plan, unit access rosters, TSOP and current maps are available. The unit has a trained officer NCO appointed as UMO and alternate UMO. Staging activities are performed day or night under all environmental conditions. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Personnel and equipment are mission capable, configured for the specific mission, and prepared for onward movement to the TAA.

NOTE: Since staging bases are not always available, units should be prepared to move directly to the TAA or into their AO from the port staging area. When this is necessary, the marshaling/staging functions are performed in a designated staging area in the vicinity of the port.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. Platoon leader supervises staging activities.</p> <ul style="list-style-type: none"> a. Directs accountability be established for unit personnel and equipment b. Stages unit personnel and equipment in preparation for onward movement. c. Notifies command and control element of the TSB of unit arrival. d. Files initial unit status report as directed. e. Conducts threat brief for all soldiers. f. Conducts rules of engagement brief. g. Directs movement planning. h. Prepares unit for mission. i. Receives daily situational briefings from higher HQ or TSB command and control element. j. Briefs higher HQ or TSB command and control element on status of unit. k. Notifies TSB when readiness is achieved. l. Monitors environmental stewardship protection program procedures. <p>2. Unit performs marshalling activities.</p> <ul style="list-style-type: none"> a. Establishes command post. b. Verifies accountability of personnel and equipment. c. Coordinates with TSB command and control element for life support. 		

TASK STEPS AND PERFORMANCE MEASURES		GO	NO-GO
<ul style="list-style-type: none"> d. Provides information concerning staging area activities based on TSB SOP to element leaders. e. Conducts risk assessment for onward movement. f. Establishes communications with TSB command and control element and higher-level commands. g. Establishes training objectives to be completed in the staging area. h. Verifies routes of march and support arrangements. i. Reports incremental buildup of combat power IAW TSB SOP. j. Conducts daily meetings with TSB command and control element. k. Monitors environmental stewardship protection program procedures. <p>* 3. Unit performs pre movement activities.</p> <ul style="list-style-type: none"> a. Stages equipment in correct configuration for onward movement. b. Plans onward movement to the TAA or location designated by the gaining command. c. Coordinates with PMCT or MCT for onward movement. d. Prepares vehicles and equipment for movement. e. Verifies equipment is properly loaded on vehicles. f. Identifies convoy support centers on route of march. g. Prepares movement order. h. Briefs convoy personnel. i. Verifies SP time is established. j. Monitors environmental protection program procedures. <p>4. Unit conducts logistics activities.</p> <ul style="list-style-type: none"> a. Verifies life support needs are met for unit personnel. b. Performs maintenance activities to ensure all equipment is serviceable and operational, to include refueling and maintenance checks and services. c. Uploads equipment and supplies onto vehicles. d. Inventories all property, e. Identifies all shortages. f. Signs hand receipts, as needed. g. Maintains personnel accountability. h. Draws basic loads of Class I, II, III, IV, V, VI, VIII, IX and maps as needed. i. Initiates security measures as directed. j. Performs force protection. k. Conducts training, as needed. l. Conducts test driving, bore sighting, range activities, as directed. m. Employs environmental stewardship protection program procedures. 			

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Use Passive Air Defense Measures (09-3-4307)

(FM 44-8)

(FM 44-80)

(FM 20-3)

(STP 21-1-SMCT)

(FM 3-4)

(STP 21-24-SMCT)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: Threat aircraft have been sighted and reported to be in the unit's general area. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD, unit TSOP, and higher HQ TSOP are available. The higher HQ staff element has issued an air defense weapon status "hold" for the area. The unit is currently providing support for tactical operations. Field expedient and natural shelters are available. This task is performed under all environmental conditions, both day and night. The unit is subject to air, NBC, and all levels of threat forces attacks. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: All available resources are employed to hide the unit from detection by air, and to lessen its vulnerability if attacked. At MOPP4, air watch activities are degraded significantly due to eye-lens distortion.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
1. Unit employs camouflage and concealment techniques. <ul style="list-style-type: none"> a. Covers all shiny items with emphasis on windshields, mirrors, headlights, and taillights. b. Camouflages vehicles, tents, and supplies so they are not seen from above. c. Disperses vehicles, tents, and supplies at distances consistent with the size of the area to reduce vulnerability to air attacks. d. Constructs field fortifications with available materials that protect personnel and mission-essential equipment. e. Establishes attack alarm procedures. f. Rehearses alarm procedures. 		
* 2. Platoon leader and unit leaders supervise air watch activities. <ul style="list-style-type: none"> a. Direct manning of the OP that provides an early warning of approaching aircraft. b. Establish a listening watch on the air defense early warning radio net, if equipment is available. c. Depict on the map board current threat aircraft sightings in the immediate area. d. Forward all aircraft sightings with direction of flight to the higher HQ staff element using analog and/or digital communications, if time and situation permit. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>3. Unit personnel react to aircraft sightings.</p> <ol style="list-style-type: none"> Sound prescribed alarm to alert all unit personnel of the presence of threat aircraft. Occupy pre-designated fighting positions and field fortifications. Maintain constant surveillance of assigned search sector. Identify threat aircraft visually. Remain concealed and hold fire to avoid revealing position. Restrict movement of vehicles or movement of personnel in open areas. <p>* 4. Platoon leader and unit leaders supervise post-attack activities.</p> <ol style="list-style-type: none"> Sound "All Clear" signal as directed by unit HQ. Forward damage report and personnel status report to higher HQ staff elements using analog and/or digital communications. Submit PIR to higher HQ staff element using analog and/or digital communications or messenger. Coordinate casualty treatment and evacuation with higher HQ S1 using analog and/or digital communications or messenger. Direct clearing of mission-hindering destroyed supplies and equipment. Coordinate changes or delays to support plan caused by air attack with higher HQ S2/S3 and support operations Section using analog and/or digital communications or messenger. Coordinate replacement of personnel with higher headquarters S1 using analog and/or digital communications or messenger. Coordinate replacement of equipment with higher HQ S4 using analog and/or digital communications. <p>NOTE: Requisitions for repair parts are made by using ULLS-G. ULLS-S4 is used to request equipment replacements</p> <ol style="list-style-type: none"> Direct unit to continue assigned mission. <p>5. Unit personnel perform post-attack activities.</p> <ol style="list-style-type: none"> Treat casualties. <p>NOTE: See Task 63-2-4517 for detailed treatment procedures.</p> <ol style="list-style-type: none"> Transport casualties. <p>NOTE: See Task 63-2-4316 for detail casualty transportation procedures.</p> <ol style="list-style-type: none"> Reconstruct damaged fighting positions and field fortifications. Repair damaged camouflage material. Move KIA remains and personal effects to a pre-designated location. Report casualties to CP using analog and/or digital communications or messenger. Clear debris from area essential to mission accomplishment. Continue mission as directed by the platoon leader. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS

TASK: CONDUCT AERIAL RECONNAISSANCE (63-OPFOR-1007)

CONDITION: OPFOR HQ requires intelligence on the location and identification of enemy elements. Aircraft is dispatched to take photographs and conduct a visual inspection of enemy rear area.

STANDARD: 1. Photograph assigned sectors. 2. Make quick visual checks where cloud ceiling is low. 3. Locate enemy positions in the rear area, particularly support and storage bases, and C2 facilities. 4. Report PIR and other information requirements to OPFOR HQ.

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Take Active Air Defense Measures Against Hostile Aircraft (09-3-4308)
 (FM 44-8) (FM 3-4) (FM 3-5)
 (FM 44-80) (STP 21-1-SMCT) (STP 21-24-SMCT)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit received an early warning of unknown or hostile aircraft in the area. The unit is tactically deployed supporting combat operations. The unit has analog and/or digital communications with higher HQ. Higher HQ OPORD, the unit TSOP, and higher HQ TSOP are available. Weapon control status is "WEAPONS HOLD." An air attack has caused casualties and damage to the operating area and facilities. This task is performed under all environmental conditions, both day and night. The unit is subject to air, NBC, and all levels of threat force attacks. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Unit repulses attacking aircraft. At MOPP4, air search, aircraft engagement, and post-attack activities are significantly degraded due to protective clothing and eye-lens distortion.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
1. Unit personnel employ preparatory measures before engaging hostile aircraft. <ul style="list-style-type: none"> a. Alert all personnel of the presence of hostile aircraft using analog and/or digital communications and local alarms if situation permits. b. Occupy pre-designated fighting positions and field fortifications. c. Search assigned sector for approaching aircraft. d. Identify threat aircraft visually. e. Report all aircraft actions to higher S3 Section using analog and/or digital communications. f. Prepare personnel to fire on orders of senior individual present or automatically return fire, if fired upon by aircraft. 		
2. Unit engages hostile aircraft. <ul style="list-style-type: none"> a. Places weapon on highest rate of fire. b. Selects proper aim point for type of aircraft and direction of flight. c. Engages hostile aircraft with all available small arms until destroyed or warded off. 		
* 3. Platoon leader and unit leaders supervise post attack activities. <ul style="list-style-type: none"> a. Give "All Clear" signal when hostile aircraft have departed the area. b. Forward damage report and personnel status report to higher S1 Section using analog and/or digital communications. c. Submit personnel SITREP to higher S1 Section using analog and/or digital communications. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
d. Coordinate casualty treatment and evacuation with higher S1 Section using analog and/or digital communications. e. Direct clearing of mission-hindering destroyed supplies and equipment. f. Coordinate changes or delays to support plan caused by air attack with higher HQ support operations section. g. Coordinate replacement of personnel with the higher S1 Section using analog and/or digital communications. h. Coordinate replacement of equipment with higher S4 Section using ULLS-G to request repair parts and ULLS-S4 to request equipment replacements. i. Direct unit to continue assigned mission. 4. Unit personnel perform post-attack activities. a. Treat casualties. NOTE: See Task 63-2-4517 for detailed treatment procedures. b. Transport casualties. NOTE: See Task 63-2-4316 for detailed transportation procedures. c. Reconstruct damaged fighting positions and field fortifications.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS

TASK: CONDUCT AIR ATTACKS (63-OPFOR-1006)

CONDITION: OPFOR elements in the rear area have forwarded the positions of enemy support sites and/or the locations of road march elements to OPFOR HQ. OPFOR aircraft have been dispatched to attack enemy installations or convoys.

STANDARD: 1. Locate command and control site(s) or convoys. 2. Conduct attack runs on designated target(s). 3. Destroy enemy equipment, supplies, vehicles, and personnel.

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Cross a Radiologically Contaminated Area (09-3-4005)
 (FM 3-3) (FM 3-4) (STP 21-1-SMCT)
 (STP 21-24-SMCT)

ITERATION: 1M 2M 3M 4M 5M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: Orders are received from higher HQ staff element to cross a radiologically contaminated area. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD, the unit TSOP, and higher HQ TSOP are available. The unit is conducting a tactical road march. NBC reconnaissance, survey, and survey control teams have been designated. The location of the contaminated area has been identified. The area cannot be bypassed without unacceptable delay to the move. Higher HQ staff element coordinates for additional NBC decontamination support. Assembly areas may be in concealed locations or alongside roads as the tactical situation dictates. This task is performed under all environmental conditions, both day and night. The unit is subject to air, NBC, and ground Level I threat forces attack. This task is always performed in MOPP4.

TASK STANDARDS: Unit crosses contaminated area by shortest route possible. At MOPP4, performance degradation factors increase time required to cross-contaminated area.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
1. Leading convoy element employs immediate protective measures. <ul style="list-style-type: none"> a. Covers nose and mouth with handkerchief or clean rag. b. Dons designated MOPP gear to minimize skin exposure. c. Covers all equipment, munitions, fuel, and water containers. d. Zeros dosimeters. e. Wears individual dosimeters (selected personnel). f. Performs basic soldier skill decontamination. g. Occupies closed vehicles (nonessential personnel). 		
* 2. March commander relays NBC information to convoy elements. <ul style="list-style-type: none"> a. Plots contamination area on map overlay(s). b. Notifies all march elements of reported location and type of contamination using analog and/or digital communications. c. Designates assembly area(s) for convoy elements to complete preparations to cross area. d. Directs required protective measures and MOPP level for assembly area(s). e. Reports locations of assembly area(s), halt time, and tentative resumption time to the higher HQ staff element using analog and/or digital communications. f. Forwards NBC 4 nuclear reports to the higher HQ staff element using analog and/or digital communications. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>g. Directs recording of dose rates IAW time intervals established in the TSOP.</p> <p>3. March elements occupy assembly area(s).</p> <ol style="list-style-type: none"> Move into assembly area without stopping on the route of march. Establish perimeter security with 360-degree surveillance and crew-served weapons positioned along likely avenues of approach. Employ camouflage and concealment techniques with emphasis on overhead concealment, mirrors, and windshields. Perform during-operations PMCS IAW applicable TM. <p>4. Designated personnel perform monitoring activities.</p> <ol style="list-style-type: none"> Record dose rates IAW time intervals specified in the TSOP. <p>NOTE: During actual fallout, dose rates must be recorded at a minimum of every 15 minutes.</p> <ol style="list-style-type: none"> Establish correlation factor. Record correlation factor. Report correlation factor figures to the unit defense team. Record dose rate at 30-minute intervals after peak dose rate has been reported. <p>* 5. March commander organizes radiological reconnaissance team(s).</p> <ol style="list-style-type: none"> Identifies possible routes through contaminated area by map reconnaissance. Tasks convoy elements for vehicles, personnel, and equipment. Prepares overlays and/or strip maps to guide reconnaissance team(s) on assigned routes. Briefs reconnaissance team(s) on route, mission, and reporting procedures. <p>* 6. March commander selects a crossing route.</p> <ol style="list-style-type: none"> Employs correlation factor to determine ground dose rates from recon survey reports. Identifies contamination levels for tentative routes from NBC 5 report and/or radiological survey reports. Forwards radiological survey data to higher HQ staff element using analog and/or digital communications. Establishes new exposure limits from OEG based on survey reports and in coordination with the higher HQ staff element. Selects best route that minimizes exposure and permits the fastest travel based on METT-TC. Requests route clearance and approval from higher HQ staff element using analog and/or digital communications. <p>* 7. March commander supervises crossing preparation activities.</p> <ol style="list-style-type: none"> Maintains situational awareness at all times using analog and/or digital communications. Assigns crossing time(s) for all convoy elements. Assigns assembly area location(s) for all convoy elements on the other side of the contaminated area for hasty decontamination. Directs placement of extra shielding consistent with available materials. Directs precautionary measures and MOPP level required for crossing. Coordinates Call For Support with higher HQ staff element for hasty and deliberate decontamination support using analog and/or digital communications. <p>8. NBC reconnaissance team(s) conduct a radiological route survey.</p> <ol style="list-style-type: none"> Employ MOPP level 4. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> b. Employ additional shielding for non-armored vehicles. c. Inspect serviceability of all radiac-meters and other reconnaissance equipment. d. Plot checkpoints and distance intervals along route on overlays, based on tactical situation and time available. e. Employ radiac-meters and dosimeters to measure dose-rate readings inside the vehicle(s) at selected intervals between the checkpoints along the route. f. Employ radiac-meters to measure dose-rate readings outside the vehicle(s) to determine the correlation factor. g. Report survey data to convoy commander using analog and/or digital communications or radio. h. Place entrance markers at boundary of contaminated area. <p>NOTE: Markers should face away from the contaminated area in order to facilitate identification by convoy lead vehicle.</p> <ul style="list-style-type: none"> i. Report location of contaminated areas to convoy commander via NBC 4 nuclear report format. j. Report reading, time, and location of contamination detection to the higher HQ staff element using analog and/or digital communications. k. Terminate radiological survey activities when turn-back dose or turn-back dose rate is reached, or when the specified area has been reconnoitered. <p>9. Unit prepares to cross-contaminated area.</p> <ul style="list-style-type: none"> a. Employs MOPP level 4. b. Employs equipment and cargo protection measures. c. Closes all air vents and windows on vehicles. d. Employs extra shielding for non-armored vehicles. <p>10. Unit crosses contaminated area.</p> <ul style="list-style-type: none"> a. Follows route as marked by reconnaissance party or by overlay. b. Employs precautions that minimize dust. c. Avoids low ground, overhead branches, and heavy brush. d. Moves as quickly as possible across contaminated area without unnecessary halts and delays. e. Verifies that all vehicles have crossed the contaminated area and are out of the affected area before stopping. f. Forwards crossing report to march commander using analog and/or digital communications. <p>*11. March commander supervises crossing of contaminated area.</p> <ul style="list-style-type: none"> a. Establishes extended interval or staggered parallel routes to minimize radioactive dust pickup. b. Monitors convoy elements crossings to ensure compliance with TSOP. c. Maintains communications with all march elements during crossing using analog and/or digital communications. d. Directs dropping of all expendable covering materials at the edge of the contaminated area. e. Forwards crossing report to the higher HQ staff element when all convoy elements have crossed the contaminated area using analog and/or digital communications. <p>*12. March commander supervises decontamination measures.</p> <ul style="list-style-type: none"> a. Identifies level of decontamination required in coordination with higher HQ staff element. b. Directs implementation of basic soldier skill decontamination based on level of contamination, weather, and tactical situation. 		

TASK STEPS AND PERFORMANCE MEASURES		GO	NO-GO
<ul style="list-style-type: none"> c. Directs implementation of hasty decontamination based on level of contamination, weather, and the tactical situation. d. Enforces OPSEC measures during decon operations. e. Records radiation level readings from selected personnel wearing dosimeters. f. Forwards radiation exposure status to higher HQ staff element using analog and/or digital communications. g. Coordinates Call For Support for detailed decontamination support with higher HQ staff using analog and/or digital communications. h. Monitors personnel for symptoms of radiation sickness. <p>13. Unit performs radiological decontamination.</p> <ul style="list-style-type: none"> a. Locates radiological contamination using unit radiac-meter. b. Performs personal wipe down technique on individual equipment within 15 minutes of contamination by brushing, scraping, or shaking dry contaminant from equipment, if possible. c. Washes exposed area of skin with soap and water. d. Wipes off mask, hood, helmet, gloves, footwear covers, and other personal equipment with soapy water. e. Disposes of contaminated dust and articles IAW prescribed techniques in higher HQ OPORD and the battalion and unit TSOP. f. Measures level of residual radiation using radiac-meters to determine if contamination is negligible. g. Assists in hasty decontamination of equipment (vehicle wash down). h. Conducts deliberate decontamination. i. Constructs sumps and runoff ditches to control contaminated drainage. <p>*14. March commander coordinates resumption of road march.</p> <ul style="list-style-type: none"> a. Designates SP location and times for all convoy elements. b. Reschedules checkpoint and RP crossing times in coordination with higher HQ staff element. c. Provides new march instructions to all convoy elements. d. Directs covering and marking of contaminated runoff areas. e. Affixes locations of contaminated runoff areas on map overlay(s). f. Forwards march resumption reports to the higher HQ staff element using analog and/or digital communications. <p>15. Unit performs march resumption activities.</p> <ul style="list-style-type: none"> a. Covers areas used for decontamination. b. Marks entrance and exit to contaminated area. c. Records radiation dose readings of areas used for decontamination operations. d. Crosses new SP at time prescribed by the convoy commander. 			

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1M	2M	3M	4M	5M		TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS

TASK: DISRUPT ENEMY MOVEMENT AND OPERATIONS USING TACTICAL NUCLEAR WEAPONS (63-OPFOR-1002)

CONDITION: Tactical nuclear weapons are employed against key locations in the rear area.

STANDARD: 1. Disrupt or delay movement of equipment and supplies to forward areas. 2. Destroy enemy equipment and supplies. 3. Inflict nuclear casualties among enemy troops. 4. Deny enemy use of specified areas. 5. Contaminate enemy equipment and supplies.

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Defend Convoy Elements (09-3-4006)
 (FM 55-30) (FM 3-4) (FM 44-8)
 (STP 21-1-SMCT) (STP 21-24-SMCT)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: Threat forces attack the march column. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD with all annexes and overlays, unit TSOP, and higher HQ TSOP are available. The unit is conducting a tactical road march. CAS sorties and indirect fire support have been allocated, but with low priority. Pyrotechnics are available for signaling and marking locations. This task is conducted under all environmental conditions, both day and night. The threat is capable of launching air, NBC, and ground Level I threat forces attack. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Attacks are repelled by proper immediate action techniques and march is resumed IAW TSOP and movement order. At MOPP4, performance degradation factors increase response times.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Convoy commander supervises reaction to sniper fire. <ul style="list-style-type: none"> a. Locates approximate location of sniper incident on map from convoy element reports using analog and/or digital communications or individual reports. b. Identifies whether area is a free fire zone or restricted fire zone. c. Authorizes return fire only if sniper(s) are located. d. Directs march elements to increase march speed and interval between vehicles until they have cleared the area using analog and/or digital communications or visual signals. e. Provides instructions to follow-on convoy elements using analog and/or digital communications. f. Forwards incident report to higher HQ staff element using analog and/or digital communications. 		
2. Unit takes action against sniper fire. <ul style="list-style-type: none"> a. Maintain situational awareness using analog and/or digital communications. b. Reports sniper fire to convoy commander immediately upon contact. c. Returns fire immediately that kills snipers or suppresses their fire (designated personnel only). d. Increases column rate of march and vehicle interval. 		
* 3. Convoy commander supervises defense against ambush, road blocked or road not blocked.		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> a. Identifies location of ambush site on map with map overlay using analog and/or digital communications. b. Directs convoy elements under attack to employ correct protective actions as prescribed in higher HQ movement order and TSOP. c. Provides instructions on halt points and security requirements to all convoy elements. d. Forwards initial incident report to higher HQ staff element using analog and/or digital communications. e. Directs hardened vehicles with automatic fire capability into position to lay down concentrated fire on threat position(s). f. Directs the convoy elements ahead and convoy element following to organize security teams to attack flanks of threat ambush party. g. Maintains constant communications with all convoy elements engaging threat to immediately make adjustments to tactical situation using analog and/or digital communications. h. Forwards subsequent SITREP reports to higher HQ staff element as situation changes using analog and/or digital communications. i. Requests immediate CAS and/or indirect fire support from higher HQ staff element using analog and/or digital communications. j. Directs use of pyrotechnics for signaling or marking areas. k. Develops contingency plans to displace elements not under attack and withdraw elements under attack. <p>4. Unit defends against ground ambush (road not blocked).</p> <ul style="list-style-type: none"> a. Reports ambush to convoy commander immediately upon contact using analog and/or digital communications. b. Identifies threat location(s). c. Returns fire immediately that kills threat and suppresses their fire (non-driving personnel). d. Stops vehicles (not in kill zone). e. Increases rate of march until out of kill zone (vehicles in kill zone). f. Keeps roadway clear by pushing disabled vehicles aside. g. Organizes security element(s) of soldiers not in kill zone (senior member present). h. Directs fire and maneuver of security elements to allow remaining vehicles to pass through kill zone (senior member present). i. Forwards SITREP to convoy commander using analog and/or digital communications. <p>5. Unit defends against ground attack (road blocked).</p> <ul style="list-style-type: none"> a. Reports ambush to convoy commander immediately upon contact. b. Dismounts vehicles on opposite side of direction of ambush. c. Returns fire immediately which kills threat or suppresses their fire (soldiers in kill zone). d. Takes up firing positions while awaiting orders (soldiers not in kill zone). e. Organizes security element(s) of soldiers not in kill zone (senior member present). f. Directs fire and maneuver of security elements to allow removal of road block (senior member present). g. Forwards SITREP to convoy commander using analog and/or digital communications. <p>* 6. Convoy commander requests indirect fire support.</p>		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> a. Requests fire support IAW instructions in the higher HQ movement order or TSOP using analog and/or digital communications. b. Identifies grid direction to threat location. c. Identifies threat target location using grid coordinates or shift from a known point. d. Transmits call for fire in proper sequence using analog and/or digital communications. e. Transmits fire adjustment information in proper sequence to the fire support element, if an "adjust fire" mission is required, using analog and/or digital communications. f. Transmits "end of mission" and surveillance report if fire was sufficient using analog and/or digital communications. <p>* 7. Convoy commander requests CAS.</p> <ul style="list-style-type: none"> a. Verifies threat position(s). b. Requests CAS by means prescribed in higher HQ movement order using analog and/or digital communications. c. Supervises preparation of unit personnel for friendly strike. d. Directs marking of friendly unit location(s) with prescribed colored smoke. e. Communicates strike effectiveness to higher HQ staff element using analog and/or digital communications. <p>8. Unit employs passive defense measures against air attack.</p> <ul style="list-style-type: none"> a. Provides the prescribed signal to alert column. b. Staggers vehicles to avoid linear patterns. c. Drives vehicle in shadows or wood line. d. Assumes firing positions. e. Fires only upon command. f. Reports all aircraft actions to higher HQ staff element using analog and/or digital communications. <p>9. Unit employs active defense measures against air attack.</p> <ul style="list-style-type: none"> a. Employs the prescribed signal to alert march elements. b. Identifies threat aircraft visually. c. Disperses vehicles to concealed locations. d. Assumes firing positions. e. Prepares crew-served weapons for firing. f. Fires weapons at attacking aircraft only if fired upon or on command. <p>*10. Convoy commander supervises reorganization after attack.</p> <ul style="list-style-type: none"> a. Identifies status of all personnel, equipment, and cargo through convoy element reports using analog and/or digital communications. b. Coordinates requirements within march elements for load transfer, vehicle repairs, mortuary affairs, and medical evacuation using analog and/or digital communications. c. Requests emergency destruction authorization from higher HQ staff element for un-repairable items using analog and/or digital communications. d. Forwards SITREP to higher HQ staff element using analog and/or digital communications. <p>11. Unit reorganizes after the attack.</p> <ul style="list-style-type: none"> a. Maintains 360-degree surveillance. b. Treats casualties. <p>NOTE: See Task 63-2-4517 for detailed treatment procedures.</p> <ul style="list-style-type: none"> c. Reports casualties using analog and/or digital communications. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
d. Requests air ambulance support through convoy commander. e. Reestablishes chain of command, if necessary. f. Secures landing zone, if air ambulance is required. g. Evacuates casualties. NOTE: See Task 63-2-4316 for detailed casualty evacuation procedures. h. Performs mortuary affairs functions. NOTE: See Task 63-2-4513 for detailed mortuary affairs procedures. i. Assesses damage to vehicles and cargo to determine operability and repairability. j. Performs BDAR for recoverable vehicles. k. Removes critical items from unrecoverable vehicles. l. Requests emergency destruction of vehicles and non-medical equipment from march commander using analog and/or digital communications. m. Forwards SITREP to convoy commander using analog and/or digital communications. n. Reorganizes convoy elements. o. Resumes march.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"★" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS

TASK: CONDUCT HASTY AMBUSH (63-OPFOR-1003)

CONDITION: OPFOR element is moving in a wooded area when an enemy march element is seen moving along a nearby route.

STANDARD: 1. Prepare ambush site before arrival of enemy element. 2. Surprise enemy forces. 3. Inflict casualties within the designated kill zone. 4. Inflict damage to vehicles and equipment within the designated kill zone. 5. Delay enemy march element from reaching its destination for a specified period. 6. Withdraw, on order, within two minutes of ambush initiation. 7. Report actions to superiors.

TASK: CONDUCT DELIBERATE AMBUSH (63-OPFOR-1004)

CONDITION: OPFOR element is operating along an enemy MSR. OPFOR intelligence has reported that an enemy element is conducting a road march along the route. OPFOR has set up an ambush. The march element is approximately 15 minutes from the ambush point. OPFOR element possesses automatic weapons, anti-armor weapons, and command detonated mines. OPFOR HQ has ordered complete destruction of march element.

STANDARD: 1. Prepare ambush site before arrival of enemy element. 2. Surprise enemy forces. 3. Force enemy march element to halt in kill zone. 4. Initiate ambush on order of the OPFOR leader. 5. Kill, wound, or capture enemy personnel and destroy specified vehicles and equipment in the kill zone. 6. Engage enemy reinforcements and security elements. 7. Consolidate and withdraw from the area on order. 8. Report all specified PIR and other intelligence requirements.

TASK: CONDUCT SNIPER OPERATIONS (63-OPFOR-1005)

CONDITION: OPFOR has assigned snipers, regular and/or irregular elements, in the enemy rear area along MSR and near support sites.

STANDARD: 1. Set up well-concealed location(s). 2. Engage vehicle drivers or personnel on foot with short bursts of semi-automatic fire. 3. Kill or wound selected target. 4. Prevent position from being discovered by enemy forces. 5. Evacuate the area without being spotted. 6. Report all specified PIR and other intelligence requirements to OPFOR HQ.

ELEMENTS: Technical Support Section (HLP)
 Maintenance Section (HLP)
 Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section

TASK: Set Up Unit Defense (09-3-4011)

(FM 10-27-2)	(FM 10-27-3)	(FM 21-75)
(FM 3-100.4)	(FM 3-4)	(FM 63-2)
(FM 63-20)	(FM 63-21)	(FM 63-2-1)
(FM 7-10)	(FM 71-2)	(STP 21-1-SMCT)
(STP 21-24-SMCT)		

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit is required to complete the set up of the unit defense IAW the time limit set by the commander. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD with all annexes and overlays, the unit TSOP, and higher HQ TSOP are available. Unit defense plan is available. All fighting positions, locations of obstacles, and early warning devices are selected. This task is performed under all environmental conditions, both day and night. The unit is subject to air, NBC, and ground Level I threat forces attack. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: All preparations are completed for the defense within the time specified and IAW the defense plan. At MOPP4, performance degradation factors increase response times.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Unit leaders supervise set up of element defensive sector. <ol style="list-style-type: none"> Assign all personnel to primary fighting positions based on type weapon as prescribed in the defense plan. Assign sectors of fire for each primary position as prescribed in the defense plan. Assign alternate and supplementary positions for each primary position. Assign sectors of fire for each supplementary position. Verify sectors of fire, range cards, aiming stakes, and possible dead space before authorizing construction of positions. Supervise construction of individual fighting positions within the element's sector. Supervise clearing of fields of fire. Supervise construction of obstacles IAW the defense plan. Supervise construction of OP/LP. Supervise emplacement of expedient warning device and position barriers. Assign personnel to unit internal reaction force IAW defense plan. Prepare defensive sector sketch showing the location and sector of fire for each weapon, all known dead space, and the location and estimated ranges to prominent terrain features within the assigned area. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> m. Forward sector sketch to unit leader using analog and/or digital communications or messenger. n. Enforce safety procedures IAW TSOP and publications. o. Enforce environmental stewardship protection program procedures. <p>2. Unit personnel construct primary fighting positions.</p> <ul style="list-style-type: none"> a. Identify position location and sector of fire as directed by unit leader. b. Dig an initial hasty fighting position at least one-half meter (18 to 20 inches) deep and with partially cleared fields of fire. c. Walk sector to determine ranges and dead space using buddy system. d. Improve hasty fighting position to a two-man position. e. Install sector of fire stakes to identify area directed by unit leader. f. Prepare appropriate range card by sighting in automatic weapons, anti armor weapons, and grenade launchers on the assigned engagement area. g. Dig position to fit the natural cover available at least armpit deep using dirt to build a parapet (front cover) at least 18 inches thick. h. Dig two trench grenade sumps, one at each end of the two-man position, and sloped toward the sumps. i. Complete clearing fields of fire, using foliage for camouflage. j. Construct overhead and flank cover for fighting position as time permits. k. Camouflage position to prevent easy detection from 35 meters. l. Report completion of primary positions to the unit leader. m. Mark alternate and supplementary positions as directed by unit leader. n. Employ safety procedures IAW TSOP and publications. o. Employ environmental stewardship protection program procedures. <p>3. Unit personnel emplace obstacles and early warning devices.</p> <ul style="list-style-type: none"> a. Place PEWS into operation at location(s) directed by the element leader. b. Emplace man-made barriers, concertina wire and field expedient devices in locations directed by the unit leader. c. Position trip flares and field-expedient noise devices in locations directed by the unit leader. d. Camouflage all obstacles and devices. e. Report completion of barrier emplacements to the unit leader using analog and/or digital communications or messenger. f. Employ safety procedures IAW TSOP and publications g. Employ environmental stewardship protection program procedures. <p>* 4. Unit leaders supervise set up of defensive sector.</p> <ul style="list-style-type: none"> a. Consolidate element defense sketches, after verification of compliance, into a unit defensive sector sketch. b. Forward unit's defensive sector sketch to unit CP within one hour after arrival at the new site using analog and/or digital communications or messenger. c. Inspect unit positions to ensure structure, camouflage, and location comply with the unit defense plan and TSOP. d. Verify interlocking fires, dead space, and sector of fire for key weapon positions. e. Inspect OP/LP and personnel for communications, camouflage, and knowledge of withdrawal route. f. Inspect obstacles to ensure compliance with unit defense plan and TSOP. g. Report completion of sector set up to CP using analog and/or digital communications or messenger. h. Enforce safety procedures IAW TSOP and publications. i. Enforce environmental stewardship protection program procedures. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
5. Unit personnel establish OP/LP. <ul style="list-style-type: none"> a. Position OP/LP within effective small arms range of unit elements. b. Establish communications (analog and/or digital means) with nearest unit element and the CP. c. Camouflage OP/LP to prevent it from being detected within 35 meters. d. Establish withdrawal route that provides adequate cover and concealment. * 6. Platoon leader supervises set up of the unit's defensive sector. <ul style="list-style-type: none"> a. Inspects defensive preparation to ensure compliance with the defense plan. b. Consolidates element sector defense sketches, after verification of compliance, into the unit sector sketch. c. Forwards unit sector sketch to the higher S2/S3 element using analog and/or digital communications or messenger. d. Maintains sector sketch in the CP using digital device and/or analog displays. e. Directs establishment of centrally located ammunition resupply and casualty collection point in the unit area. f. Enforces safety procedures IAW TSOP and publications. g. Enforces environmental stewardship protection program procedures. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Prepare Unit For Nuclear, Biological, and Chemical Conditions (09-3-4013)
 (FM 3-4) (AR 350-41) (FM 3-100.4)
 (FM 3-3) (STP 21-1-SMCT) (STP 21-24-SMCT)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: An NBC threat exists. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD, unit TSOP, and higher HQ TSOP are available. The CP, bivouac and operational areas, and perimeter defenses are set up. Unit and individual NBC defense equipment are available. The unit commander has provided his guidance. Threat has the capability to deliver chemical/biological agents and nuclear weapons. NBC Vulnerability Analysis is performed by the higher HQ NBC officer/NCO and distributed to the unit. This task is performed under all environmental conditions, both day and night. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: All NBC defense preparatory tasks are completed IAW the TSOP and OPORD and within the time set forth by the higher HQ staff personnel. At MOPP4, performance degradation factors increase time required to perform this task.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Platoon leader and unit leaders plan unit NBC defense preparatory activities. <ul style="list-style-type: none"> a. Identify stated policies and procedures by reviewing the TSOP and OPORD. b. Identify current NBC threat and recommended countermeasures in coordination with the higher HQ staff element and unit NBC specialist. c. Identify location(s) of natural shelters consistent with NBC threat. d. Identify location(s) for construction of protective shelters, if required or available. e. Identify location(s) for placement of automatic alarm systems. f. Provide instructions on improvement of individual and crew-served weapons fighting positions. g. Identify the availability of personnel to perform tasks. h. Designate MOPP level as prescribed by the higher HQ staff element. i. Establish decontamination priorities for operational sites in coordination with the higher HQ staff element. j. List tasks to be performed and time limits for each task. k. Disseminate NBC defense preparation plan to all sections using analog and/or digital communications or messenger. l. Task unit personnel to provide NBC equipment operators. m. Conduct MOPP analysis. n. Provide guidance for the protection of food, water, and mission essential supplies. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 2. Unit leaders implement NBC defense plan and preparatory tasks.</p> <ul style="list-style-type: none"> a. Conduct inventory of all element NBC defense equipment. b. Request issue of shortages. c. Direct placement of automatic alarm system(s) located in element areas. d. Direct improvement of individual fighting positions with consideration for blast, thermal, and nuclear radiation, electromagnetic pulse, transient radiation effects on electronics, and blackout. e. Supervise construction of protective shelters in assigned area. f. Assign unit personnel to a protective shelter. g. Forward roster of all element NBC defense equipment operators to the CP using appropriate BFACS. h. Provide instructions on audio and visual NBC alarms, MOPP level, and protective shelters. i. Inspect all NBC defense equipment for proper fit, serviceability, and accountability. j. Enforce field sanitation and personal hygiene measures. k. Inspect all unit personnel for compliance with measures prescribed by higher HQ and unit TSOP, OPORD, and platoon leader's directives. l. Forward completion report to HQ personnel using analog and/or digital communications or messenger. m. Enforce safety procedures IAW TSOP and applicable publications. n. Enforces environmental protection program procedures. <p>3. Unit personnel perform NBC defense preparatory tasks.</p> <ul style="list-style-type: none"> a. Construct protective shelters at locations designated by element leaders. b. Improve fighting positions with consideration for blast, thermal, and radiation effects. c. Perform PMCS on all survey equipment, monitoring equipment, and chemical detection equipment. d. Zero all dosimeters using appropriate charger. e. Inspect protective masks and clothing for serviceability and accountability. f. Identify assigned protective shelters or defensive positions in case of an attack. g. Carry protective mask with hood, skin decontamination kit, and detector paper (as permitted by designated MOPP level). h. Store over-garments, over-boots, and gloves within reach while at workstation (as permitted by designated MOPP level). i. Employ field sanitation and personal hygiene measures. j. Employ safety procedures IAW TSOP and publications. k. Employ environmental stewardship protection program procedures. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

ARTEP 9-503-10-MTP

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Headquarters Ammunition Platoon (HLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 RTFL Section (HLP)
 Rear ATP Section
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Employ Operations Security Measures (09-3-4016)
 (AR 530-1) (AR 380-19) (AR 380-19-1)
 (AR 380-5) (TRADOC PAM 525-6)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: Platoon operations are commencing. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD with all annexes and overlays, unit TSOP, and higher HQ TSOP are available. Support operations are being carried out IAW the support plan. The unit and higher HQ OPSEC plan are available. Threat forces are capable of intelligence gathering by electronic, visual, and audio means. Directed energy devices may be used in the area. This task is performed in all environmental conditions, both day and night. The unit is subject to air, NBC, and all levels of threat forces attacks. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: The unit's location is not compromised by electronic, visual, or auditory means. The unit prevents the threat from learning its strength, disposition, and intentions. At MOPP4, performance degradation factors increase the implementation time for OPSEC measures.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. Platoon leader and unit leaders supervise OPSEC activities.</p> <ul style="list-style-type: none"> a. Inspect guard post and dismount point(s) to ensure compliance with TSOP or other written/oral instructions. b. Inspect unit's camouflage to ensure compliance with TSOP and command guidance. c. Monitor information security measures to ensure compliance with TSOP and command guidance. d. Monitor signal security measures to ensure compliance with TSOP and command guidance. e. Monitor employment of counter and counter-counter surveillance measures to ensure procedures are taken IAW TSOP and command guidance. f. Monitor employment of automated systems security and defense against DE devices preventive measures to ensure compliance with TSOP and command guidance. g. Perform "on-the-spot correction" when OPSEC weaknesses or violations are discovered. <p>2. Unit personnel employ information security measures.</p> <ul style="list-style-type: none"> a. Account for all OPORDs and annexes by requiring receipt signature during distribution. <p>NOTE: OPORDs should be sent by secure analog and/or digital means when possible to reduce the number of written copies.</p>		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> b. Account for all SOIs/SSIs at all times. c. Control all operational information on a need-to-know basis. d. Maintain all classified information and materials in an authorized security container. e. Maintain emergency destruction instructions IAW applicable regulations and the TSOP. f. Maintain details of military activities separate from personnel activities. <p>3. Unit personnel employ SIGSEC measures.</p> <ul style="list-style-type: none"> a. Transmit mission essential information by secure radio or secure digital means only. <p>NOTE: If situation permits, information should be transmitted by secure analog and/or digital device to minimize detection and voice transmissions.</p> <ul style="list-style-type: none"> b. Employ authentication and encryption codes specified in the SOI/SSI. c. Employ code names for persons, equipment, units, and locations when transmitting over non-secure means IAW SOI/SSI. d. Transmit messages no longer than 20 seconds. e. Report all COMSEC discrepancies/violations to higher HQ communications personnel. <p>NOTE: Encryption may not be necessary with SINCGARS radios and digital communication.</p> <p>4. Unit personnel employ Electronic Protection (EP).</p> <ul style="list-style-type: none"> a. Tune equipment to assigned frequencies specified in current SOI/SSI. b. Observe all radio silence periods as directed. c. Employ correct anti-jamming procedures. d. Forward MIJI Feeder Voice Template Report to battalion communications personnel within 10 minutes of the incident using analog and/or digital communications. <p>5. Unit personnel employ counter-surveillance measures.</p> <ul style="list-style-type: none"> a. Employ litter prevention measures that keep area free of trash, litter, or personal items. b. Employ measures that prevent creating footpaths and vehicle tracks between elements in the unit area. c. Set radio volumes and squelches to lowest possible setting. <p>6. Unit personnel employ automated systems security.</p> <ul style="list-style-type: none"> a. Position computers within an enclosure that provides controlled access. b. Secure all electrical facilities that support the system. c. Restrict access to the computer by use of classified passwords. d. Control all log-ons and file access by the use of unique operator passwords. e. Destroy all printouts of reports and lists as new ones are printed. <p>7. Unit personnel employ defense against DE devices.</p> <ul style="list-style-type: none"> a. Position unit equipment and vehicles in covered or concealed locations. b. Cover glass or mirrors within line-of-sight of known threat locations. c. Wear laser safety goggles when laser devices are used in the immediate area. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS

TASK: CONDUCT AERIAL RECONNAISSANCE (63-OPFOR-1007)

CONDITION: OPFOR HQ requires intelligence on the location and identification of enemy elements. Aircraft is dispatched to take photographs and conduct a visual inspection of enemy rear area.

STANDARD: 1. Photograph assigned sectors. 2. Make quick visual checks where cloud ceiling is low. 3. Locate enemy positions in the rear area, particularly support and storage bases, and C2 facilities. 4. Report PIR and other information requirements to OPFOR HQ.

TASK: GATHER INTELLIGENCE (63-OPFOR-1008)

CONDITION: Small OPFOR elements, operating in the rear area, are planning attacks on enemy bases. Information is needed to complete plans.

STANDARD: 1. Identify all PIR and other intelligence requirements. 2. Pass through any outpost, defensive wire, or warning devices undetected. 3. Move to an OP that offers cover and concealment and is close enough to gather PIR and other intelligence requirements. 4. Gather all PIR and other intelligence requirements. 5. Withdraw from area undetected. 6. Report all information to OPFOR HQ.

TASK: CONDUCT ELECTRONIC WARFARE (63-OPFOR-1012)

CONDITION: OPFOR employs a large number of radio detection finding sets, along with ground and airborne communications analysts, to monitor enemy forces for loose communications security practices.

STANDARD: 1. Locate the positions of enemy command, intelligence, and logistics radio nets. 2. Forward locations to OPFOR HQ. 3. Use jamming signals against enemy radio receivers. 4. Monitor enemy radio nets for intelligence information.

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Perform Operational Decontamination (09-3-4018)

(FM 3-5)

(FM 3-100)

(FM 3-100.4)

(FM 3-3)

(FM 3-4)

(STP 21-1-SMCT)

(STP 21-24-SMCT)

ITERATION: 1M 2M 3M 4M 5M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit has recently been attacked with a persistent chemical agent(s). Personnel are currently in MOPP4. Unit personnel and equipment have been contaminated. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD with all annexes and overlays, unit TSOP, and higher HQ TSOP are available. Replacement over-garments, M291 (skin) and M295 (individual equipment) decontamination kits, super tropical bleach (STB), brooms, mops, and/or other expedient chemical defense items are on hand. This task is performed under all environmental conditions, both day and night. The unit is subject to air, NBC, and ground Level I threat forces attack. This task is always performed in MOPP4.

TASK STANDARDS: Unit personnel perform operational decontamination within 15 minutes after attack. At MOPP4, performance degradation factors increase decontamination times.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
1. Unit personnel perform essential decontamination. <ul style="list-style-type: none"> a. Complete skin decontamination within one minute of attack or contamination. b. Conduct personal equipment wipe down with super tropical bleach. c. Employ safety procedures IAW TSOP and publications. d. Employ environmental stewardship protection program procedures. 2. Unit personnel exchange MOPP gear. <ul style="list-style-type: none"> a. Perform individual decontamination of load-bearing equipment. b. Remove contaminated hoods and outer garment using the buddy system. c. Don fresh over-garments, overshoes, and gloves by using the buddy system. d. Secure hood using the buddy system. e. Secure individual load-bearing equipment. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1M	2M	3M	4M	5M		TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Perform Thorough Decontamination (09-3-4019)

(FM 3-5)

(FM 3-100)

(FM 3-100.4)

(FM 3-3)

(FM 3-4)

(STP 21-1-SMCT)

(STP 21-24-SMCT)

ITERATION: 1M 2M 3M 4M 5M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit has completed operations in a contaminated area. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD with all annexes and overlays, unit TSOP, and higher HQ TSOP are available. The tactical situation allows the unit time to conduct a thorough equipment decontamination. The higher HQ power-driven decontamination equipment and crew are available. Only those personnel directly involved in decontamination are in MOPP4. This task is performed under all environmental conditions, both day and night. The unit is subject to air, NBC, and ground Level I threat forces attack. This task is always performed in MOPP4.

TASK STANDARDS: Contamination removal allows personnel to operate equipment safely for extended periods at reduced MOPP levels.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
1. Unit HQ personnel coordinates for detailed equipment decontamination. <ol style="list-style-type: none"> Coordinates Call For Support for additional decontamination support requirements with higher HQ staff element using analog or digital communications or messenger. Coordinates time and location with higher HQ staff element or supporting decon element using analog or digital communications or messenger. Dispatches an advance party to rendezvous with decon elements at the decon site. Provides security and traffic control at the decon site. 		
2. Unit prepares for decontamination. <ol style="list-style-type: none"> Completes basic soldier skill decontamination prior to leaving old AO. Prioritizes vehicles based on commander's guidance. Closes all windows and flaps on vehicles. Removes all items from inside vehicle that cannot be decontaminated by using DS2. Moves vehicles and equipment to the decon site. 		
3. Unit processes vehicles and equipment through the decon site. <ol style="list-style-type: none"> Processes vehicles and equipment IAW directions of the decon element during decon operations. Moves vehicles to unit motor pool area after decon is completed. Employ safety procedures IAW TSOP and publications. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
d. Employ environmental stewardship protection program procedures. 4. Unit clears the decontamination site. a. Provides assistance to decontamination element, as required. b. Employ safety procedures IAW TSOP and publications. c. Employ environmental stewardship protection program procedures. d. Forwards completion report to higher HQ staff element using analog or digital communications.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1M	2M	3M	4M	5M		TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Prepare Unit for Level II/III Threat (09-3-4022)
 (FM 7-10) (FM 21-75) (FM 3-100)
 (FM 3-4)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit is notified of a company-sized threat unit operating in the rear area. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD, the unit TSOP, and higher HQ TSOP are available. The higher HQ CP has ordered a defensive posture level increase and has moved the protective posture to MOPP2. Defense plans are prepared. Fighting positions, obstacles, and warning devices are emplaced or constructed. The unit continues to provide limited support to higher HQ tactical operations. This task is conducted under all environmental conditions, both day and night. The unit is subject to air, NBC, and all levels of threat forces attacks. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Unit is prepared to engage threat as prescribed in the TSOP and OPORD. At MOPP4, performance degradation factors significantly increase defensive posture preparation time.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Platoon leader and unit leaders direct preparation for threat engagement. <ol style="list-style-type: none"> Plot threat force locations on the situation map as SPOTREPs are received. Disseminate current tactical situation to all subordinate elements using analog and/or digital communications or messenger. Direct mustering of internal response forces at pre-designated rally point(s). Direct increase in defensive position manning levels. Shift internal defense forces to Level II perimeter positions. Coordinate defense preparations with adjacent units analog and/or digital communications. Direct preliminary loading of nonessential equipment and supplies. Direct positioning of vehicles for immediate exit. 2. Unit performs pre-engagement activities. <ol style="list-style-type: none"> Occupies fighting positions (designated soldiers only). Employs MOPP2, as a minimum. Moves response force to pre-designated positions within the nearest cluster. Moves supplies to predetermined positions within the nearest cluster. Loads all nonessential equipment and supplies. Positions vehicles for rapid dispersion. Maintains surveillance of assigned sector(s). Maintains NBC surveillance. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
i. Maintains strict light and noise discipline.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Conduct Hasty Displacement (09-3-4023)
 (FM 7-10) (FM 21-75) (FM 3-3)
 (FM 3-4) (STP 21-1-SMCT) (STP 21-24-SMCT)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The BCOC has directed the unit to displace its CP to a new location. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD, the unit TSOP, and higher HQ TSOP are available. Threat force contact is expected to occur within a specified period of time. Pre-engagement activities have been completed. Threat force may arrive before displacement is completed. Indirect fire and smoke support, if required, has been coordinated to cover displacement. The commander has designated a small rear security party and vehicles necessary for their transportation. Initial displacement preparations were made during defense buildup. Destruction of supplies, documents, and equipment has been coordinated with the BCOC. This task is performed under all day and night environmental conditions. The unit is subject to air, NBC, and all levels of threat forces attacks. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Unit relocates within time specified in the order. Under MOPP4, displacement times are increased threefold.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. Platoon leader and unit leaders organize unit for hasty displacement.</p> <ul style="list-style-type: none"> a. Assemble soldiers at designated area. b. Brief hasty displacement procedures to soldiers. c. Assign elements tasks and responsibilities. d. Designate vehicles to transport casualties. e. Coordinate Call For Support with higher S2/S3 for possible aero-medical evacuation using analog and/or digital communications. f. Coordinate for indirect fire and smoke support with higher S2/S3 using analog and/or digital communications. g. Brief rear security party. h. Brief location of new assembly area and designated route. <p>2. Unit prepares for hasty displacement.</p> <ul style="list-style-type: none"> a. Dismantles tentage, antennas, and other equipment as directed by the chain of command. <p>NOTE: This performance measure is executed emphasizing speed rather than standard procedures.</p> <ul style="list-style-type: none"> b. Loads equipment IAW platoon leader's guidance. c. Positions vehicles for departure on notice. d. Maintains local security while awaiting orders to move. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
3. Unit destroys non-medical supplies, equipment, and documents that have been designated for abandonment. <ul style="list-style-type: none"> a. Destroys documents IAW TSOP. b. Destroys supplies IAW appropriate TM and TSOP. c. Renders equipment inoperative IAW appropriate TM. 4. Unit departs area. <ul style="list-style-type: none"> a. Conducts orderly departure from area without excessive noises. b. Moves elements to new assembly area via prescribed route. 5. Rear security party provides security for unit displacement. <ul style="list-style-type: none"> a. Occupies fighting positions. b. Exits area as soon as last element has departed. NOTE: If threat elements are in the area and must be engaged, delete existing subparagraph "b" above and insert the following performance measures. b. Engages threat, when sighted, with all available weapons. c. Performs disengagement under fire to supplementary positions. d. Exits area by available means.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS

TASK: MAINTAIN CONTACT (63-OPFOR-1011)

CONDITION: OPFOR element is tactically engaged with enemy base defense forces. Enemy forces are withdrawing under pressure.

STANDARD: 1. Engage enemy forces decisively. 2. Advance own unit or forces as enemy withdraws. 3. Inflict casualties.

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Defend Unit Area (09-3-4024)
 (FM 7-10) (FM 21-75) (FM 3-3)
 (FM 3-4) (FM 3-5) (STP 21-1-SMCT)
 (STP 21-24-SMCT)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: OP reports a threat element is approaching the unit's defensive sector. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD, the unit TSOP, and higher HQ TSOP are available. The unit has completed defensive preparations, including preplanned fire support coordination. Enemy attacking elements can be engaged with indirect fire before they reach the unit's defensive perimeter. The BCOC has tasked the unit to assist in directing artillery fire and CAS in its assigned area of defense. Higher HQ staff element has directed all but "priority" CSS to be discontinued and all available personnel be assigned to defensive perimeter duties. This task is performed under all environmental conditions, both day and night. The unit is subject to air, NBC, and all levels of threat forces attacks. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Threat force is repelled or delayed until the unit is relieved by MP or TCF. At MOPP4 performance degradation factors increase reaction times.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. Platoon leader and unit leaders direct reaction to threat elements.</p> <ul style="list-style-type: none"> a. Direct suspension of support activities. b. Direct employment of maximum defensive level. c. Recall all OP personnel, if not detected by threat forces. d. Maintain map surveillance of all threat activity in the unit's sector. e. Forward SPOTREPs to higher S2/S3 using analog and/or digital communications. f. Forward SHELLREPs to higher S2/S3 using analog and/or digital communications. g. Maintain communications with the higher S2/S3 using analog and/or digital communications. h. Direct unit by fire and maneuver to repel and/or delay penetration of threat forces into the unit area. i. Maintain current situation map with all known friendly and threat locations using analog and/or digital communications. <p>2. Unit personnel react to threat.</p> <ul style="list-style-type: none"> a. Sound attack alarm. b. Occupy defensive positions. c. Forward SALUTE report to unit HQ using analog and/or digital communications. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> d. Engage threat with organic weapons without compromising positions. e. Conduct tactical fire and maneuver to repel and/or delay penetration into unit defense. f. Forward SITREP to unit HQ using analog and/or digital communications. g. Treat casualties with life-threatening wounds or injuries first. h. Replace injured key personnel. i. Replace weapons systems that are destroyed during the engagement. <p>3. Unit personnel react to indirect fire.</p> <ul style="list-style-type: none"> a. Sound alarm by shouting "incoming" and following TSOP and/or leader's commands. b. Seek overhead cover protection of fighting position. c. Don protective masks within 9 seconds (with hood, within 15 seconds). d. Forward SHELLREP to unit HQ using analog and/or digital communications. e. Conduct standard unmasking procedures, if chemical detector kit or detector paper is not available. <p>* 4. Platoon leader and unit leaders coordinate indirect fire support.</p> <ul style="list-style-type: none"> a. Coordinate preplanned fires with the higher S2/S3 fire support element using analog and/or digital communications. b. Establish communications with fire support operations center using analog and/or digital communications. c. Request fire support using proper procedures and terminology using analog and/or digital communications as time permits. d. Adjust fires on target, as necessary. e. Terminate fire mission using analog and/or digital communications as time permits. f. Report effects of fires to higher S2/S3 using analog and/or digital communications. <p>* 5. Platoon leader and unit leaders direct CAS.</p> <ul style="list-style-type: none"> a. Coordinate CAS mission through the higher S2/S3 using analog and/or digital communications. b. Coordinate communications with CAS strike leader through the higher S2/S3 using analog and/or digital communications. c. Prepare unit area for CAS strikes. d. Identify friendly positions by use of colored smoke. e. Identify targets to strike leader. f. Adjust air strikes on target(s). g. Terminate CAS mission. h. Report strike effects to higher S2/S3 using analog and/or digital communications. i. Forward SITREP to higher S2/S3 using analog and/or digital communications. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS

TASK: CONDUCT AIR ATTACKS (63-OPFOR-1006)

CONDITION: OPFOR elements in the rear area have forwarded the positions of enemy support sites and/or the locations of road march elements to OPFOR HQ. OPFOR aircraft have been dispatched to attack enemy installations or convoys.

STANDARD: 1. Locate command and control site(s) or convoys. 2. Conduct attack runs on designated target(s). 3. Destroy enemy equipment, supplies, vehicles, and personnel.

TASK: ATTACK (63-OPFOR-1010)

CONDITION: Enemy rear area CSS base has been located by OPFOR element. PIR and other intelligence requirements have been obtained by OPFOR patrols. OPFOR element has automatic and anti-armor weapons, and light mortars. OPFOR element is the size of approximately two platoons.

STANDARD: 1. Develop an attack plan. 2. Initiate attack using a scheme of maneuver that exploits enemy flanks, gaps, and identified weaknesses. 3. Use covered and concealed routes to approach enemy forces flanks, gaps, or weakly held areas. 4. Employ indirect fire to support attack. 5. Penetrate enemy defenses. 6. Destroy all equipment and supplies. 7. Inflict heavy casualties. 8. Isolate the CSS base by blocking reinforcements. 9. Force enemy units to displace. 10. Withdraw before CSS base is reinforced with tactical combat forces.

TASK: MAINTAIN CONTACT (63-OPFOR-1011)

CONDITION: OPFOR element is tactically engaged with enemy base defense forces. Enemy forces are withdrawing under pressure.

STANDARD: 1. Engage enemy forces decisively. 2. Advance own unit or forces as enemy withdraws. 3. Inflict casualties.

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Perform Withdrawal Under Fire (09-3-4025)
 (FM 7-10) (FM 21-75) (FM 3-4)
 (FM 3-5)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit is currently engaging threat elements along its defensive sector. The S2/S3 has directed withdrawal to supplementary fighting positions. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD, the unit TSOP, and higher HQ TSOP are available. Execution times have been established for relocation activities, including indirect fires to cover withdrawal operations. The unit is required to furnish internal smoke screening in addition to pre-planned smoke-screen fires from support artillery. This task is performed under all day and night environmental conditions. The unit is subject to air, NBC, and all levels of threat forces attacks. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Supplementary positions were occupied and unit was prepared to engage threat. Withdrawal actions were performed using techniques outlined in the unit TSOP and OPORD. At MOPP4 performance degradation factors increased time required for withdrawal under fire.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Platoon and section leaders supervise disengagement under fire. <ol style="list-style-type: none"> Maintained situational awareness using analog and/or digital communications or messenger. Identified disengagement method to be used. Designated movement element (first element). Designated base of fire element (second element). Briefed element leaders on disengagement phases and procedures. Monitored execution of disengagement for compliance with commander's directives. Forwarded completion report to S2/S3 using analog and/or digital communications or messenger. 		
2. Unit performs fire and movement to rear. <ol style="list-style-type: none"> Coordinated for execution of fire and movement among elements (all elements). Employed smoke grenades that provided a screen to cover disengagement. Laid down a base of fire with all available weapons (second element). Moved from primary to supplementary fighting positions (first element). Laid down a base of fire with all available weapons (first element). Moved from primary to supplementary fighting positions (second element). Reestablished sectors of fire within 10 minutes of move. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
h. Forwarded completion report to the CP using analog and/or digital communications or messenger.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS

TASK: MAINTAIN CONTACT (63-OPFOR-1011)

CONDITION: OPFOR element is tactically engaged with enemy base defense forces. Enemy forces are withdrawing under pressure.

STANDARD: 1. Engage enemy forces decisively. 2. Advance own unit or forces as enemy withdraws. 3. Inflict casualties.

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Reorganize Unit Defense (09-3-4026)
 (FM 7-10) (FM 20-3) (FM 21-75)
 (STP 21-1-SMCT) (STP 21-24-SMCT)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit has successfully defended its area during an attack by threat elements, and the attacking elements have broken contact and withdrawn from the immediate area. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD, unit TSOP, and higher HQ TSOP are available. The unit maintains a high state of readiness. The unit has sustained casualties and damages to defensive positions. This task is performed under all environmental conditions, both day and night. The unit is subject to air, NBC, and all levels of threat forces attacks. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Unit defenses are reorganized within the time prescribed by the commander. At MOPP4, performance degradation factors increase defense reorganization completion times.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. Platoon leader and unit leaders supervise reorganization of unit defenses.</p> <ul style="list-style-type: none"> a. Maintain situational awareness using analog and/or digital communications or messenger. b. Identify status of personnel, weapons, and equipment. c. Fill key leadership positions. d. Reassign personnel to weapon systems most critical to unit defense. e. Supervise distribution or redistribution of ammunition. f. Request ammunition re-supply through the higher S4 element using analog and/or digital communications or messenger. g. Reassign fighting positions and sectors of fire. h. Supervise replacement and/or reconstruction of fighting positions, camouflage, and obstacles. i. Prepare updated unit defense sketch. j. Forward sketch to the higher S2/S3 using digital/analog device or messenger. k. Forward personnel, weapons, and equipment status report to the higher S1 and S4 using analog and/or digital communications or messenger. <p>2. Unit performs defensive reorganization activities.</p> <ul style="list-style-type: none"> a. Mans all critical weapon systems. b. Redistributes ammunition to all fighting positions. c. Reports ammunition status to unit HQ using analog and/or digital communications or messenger. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
d. Occupies newly assigned fighting positions. e. Establishes new sectors of fire. f. Performs PMCS on assigned weapons. g. Reconstructs fighting positions. h. Reconstructs obstacles and warning devices. i. Replaces damaged camouflage. j. Reports all threat activities to unit HQ using analog and/or digital communications or messenger. k. Treats casualties. NOTE: See Task 63-2-4517 for detailed treatment procedures. l. Transports casualties. NOTE: See Task 63-2-4316 for detailed casualty transportation procedures. m. Reports all casualties to CP using analog and/or digital communications or messenger.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)
 Rear ATP Section
 Maintenance Section (MLP)
 Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)

TASK: Execute Battle Handover (09-3-4027)

(FM 7-10)

(FM 21-75)

(FM 3-4)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The higher S2/S3 has issued a FRAGO directing the unit to prepare to hand the current engagement over to the TCF or MP area security elements. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD, unit TSOP, and higher HQ TSOP are available. TCF or MP units are located in an assembly area awaiting deployment. Contact with the enemy has been broken. Indirect fire and smoke have been coordinated to cover disengagement and handover operations. TCF or MP elements are required to assume responsibility for defensive operations until the unit defense is released again to the commander. This task is performed under all day and night environmental conditions. The unit is subject to air, NBC, and all levels of threat forces attacks. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Battle handover operations are conducted IAW the TSOP and current FRAGO and are undetected by threat. At MOPP4, battle handover operations are significantly degraded.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. Platoon leader and unit leaders supervise battle handover assistance.</p> <ul style="list-style-type: none"> a. Maintain situational awareness using analog and/or digital communications. b. Coordinate with higher S2/S3 location of battle handover line and contact points in the unit's assigned area. c. Coordinate with higher S2/S3 for information on indirect fire and smoke support using analog and/or digital communications. d. Disseminate battle handover information to subordinate elements using analog and/or digital communications or messenger. e. Re-deploy troops to assist in handover using analog and/or digital communications or messenger. f. Maintain communication with TCF or MP elements using analog and/or digital communications or messenger. g. Exchange tactical information with TCF or MP element counterpart using analog and/or digital communications or messenger. h. Forward handover completion report to higher S2/S3 using analog and/or digital communications. <p>2. Unit provides battle handover assistance.</p> <ul style="list-style-type: none"> a. Establish contact points. b. Establish over-watch positions. c. Marks TCF or MP unit routes. d. Guides TCF or MP units along specified routes. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
e. Provide over-watch for TCF or MP.		
f. Forward handover completion report to unit HQ using analog and/or digital communications.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS

TASK: ATTACK (63-OPFOR-1010)

CONDITION: Enemy rear area CSS base has been located by OPFOR element. PIR and other intelligence requirements have been obtained by OPFOR patrols. OPFOR element has automatic and anti-armor weapons, and light mortars. OPFOR element is the size of approximately two platoons.

STANDARD: 1. Develop an attack plan. 2. Initiate attack using a scheme of maneuver that exploits enemy flanks, gaps, and identified weaknesses. 3. Use covered and concealed routes to approach enemy forces flanks, gaps, or weakly held areas. 4. Employ indirect fire to support attack. 5. Penetrate enemy defenses. 6. Destroy all equipment and supplies. 7. Inflict heavy casualties. 8. Isolate the CSS base by blocking reinforcements. 9. Force enemy units to displace. 10. Withdraw before CSS base is reinforced with tactical combat forces.

TASK: MAINTAIN CONTACT (63-OPFOR-1011)

CONDITION: OPFOR element is tactically engaged with enemy base defense forces. Enemy forces are withdrawing under pressure.

STANDARD: 1. Engage enemy forces decisively. 2. Advance own unit or forces as enemy withdraws. 3. Inflict casualties.

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Cross a Chemically Contaminated Area (09-3-4226)

(FM 3-3)

(FM 3-5)

(FM 3-100)

(STP 21-1-SMCT)

(FM 3-4)

(STP 21-24-SMCT)

ITERATION: 1M 2M 3M 4M 5M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: Orders have been received from the higher HQ staff element to cross a chemically contaminated area. The area cannot be bypassed without unacceptable delay to the move. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD, unit TSOP, and higher HQ TSOP are available. The unit is currently located in an assembly area that provides concealment. MOPP level 2 has been designated, and NBC reconnaissance, survey, and control teams are prepared for their respective missions. The location of the contaminated area and the type of contamination will be confirmed by the unit's NBC teams during reconnaissance. The higher HQ staff element has coordinated for additional chemical decontamination support. Assembly areas will be designated in concealed areas or road networks, as the tactical situation dictates. This task is performed in all environmental conditions, both day and night. The unit is subject to air, NBC, and ground Level I threat forces attack. This task is always performed in MOPP4.

TASK STANDARDS: Unit crosses contaminated area by quickest route possible. At MOPP4, performance degradation factors increase task performance times.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
1. Leading convoy element employs immediate protective measures. <ul style="list-style-type: none"> a. Assumes MOPP level 4. b. Conducts individual basic soldier skill decontamination, as necessary. 		
* 2. Convoy commander relays NBC information to march element(s).. <ul style="list-style-type: none"> a. Notifies convoy element(s) of exact location and type of chemical contamination using analog and/or digital communications. b. Plots contaminated area on map overlays and in digital device. c. Provides required protective measures and MOPP level designation to march element(s). d. Designates assembly area for each element for preparation of crossing the contaminated area. e. Directs required protective measures and MOPP level for assembly areas. f. Reports locations of assembly areas, halt time, and tentative resumption time to the higher HQ staff element using analog and/or digital communications. g. Forwards NBC 1 chemical report to higher HQ staff element using analog and/or digital communications. 		
3. Convoy elements occupy assembly area(s).		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> a. Move into assembly area without halting on the route of march. b. Establish perimeter security with 360-degree surveillance and crew-served weapons positioned along likely avenues of approach. c. Employ camouflage techniques, with emphasis on positioning mirrors toward the ground and parking vehicles in an area with overhead cover. d. Perform essential after-operation PMCS IAW applicable TM. <p>* 4. Convoy commander selects crossing route.</p> <ul style="list-style-type: none"> a. Identifies possible routes by conducting a map reconnaissance of contaminated area. b. Conducts comparative analysis of chemical data received from higher HQ staff element, terrain analysis, and time factors for a route selection. c. Selects route that minimizes chemical contamination. d. Requests approval of selected route from higher HQ staff element using analog and/or digital communications. <p>* 5. Convoy commander supervises crossing preparation activities.</p> <ul style="list-style-type: none"> a. Briefs reconnaissance team on mission, communications, and actions to be performed on other side of the contaminated area. b. Directs reconnaissance team in the donning of full MOPP4 protective garments. c. Dispatches reconnaissance team to verify type of contamination and size of contaminated area. d. Directs precautionary measures and MOPP level required for crossing. e. Assigns crossing time(s) for each march element. f. Assigns assembly area on the other side of contaminated area for each convoy element to perform operational decontamination. <p>6. Chemical reconnaissance team conducts route survey.</p> <ul style="list-style-type: none"> a. Selects distances between recon checkpoints based on tactical situation and time available. b. Selects recon checkpoints at locations where chemical agents are likely to collect as prescribed in FM 3-3. c. Detects chemical vapors by using M256 kit. d. Checks presence of liquids with M8/9 detector paper. e. Marks route with predetermined material. f. Records recon information, as collected. g. Forwards all recon information to the convoy commander after completion of survey. <p>7. Unit prepares to cross-contaminated area.</p> <ul style="list-style-type: none"> a. Places all externally stored equipment inside vehicles. b. Covers equipment with available material. c. Closes all vehicle air vents and windows. d. Positions chemical detector paper as prescribed in FM 3-4. e. Dons MOPP4 protective gear. <p>8. Convoy elements cross-contaminated area.</p> <ul style="list-style-type: none"> a. Follow route as marked by the reconnaissance party. b. Avoid low ground, overhead branches, and heavy brush. c. Move as quickly as possible across contaminated area without unnecessary halts and delays. d. Verify that all vehicles have crossed the contaminated area before stopping. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>e. Forward crossing report to the higher HQ staff element when all convoy elements have crossed the contaminated area using analog and/or digital communications.</p> <p>* 9. Convoy commander supervises decontamination measures.</p> <p>a. Identifies level of required decontamination in coordination with higher HQ staff element.</p> <p>b. Directs implementation of basic soldier skills and/or hasty decontamination based on type of contamination, weather, and tactical situation.</p> <p>10. Unit performs chemical decontamination.</p> <p>a. Initiates skin decontamination techniques within one minute of exposure to liquid contamination.</p> <p>b. Completes personal wipe down within 15 minutes of exit from contaminated area.</p> <p>c. Completes operator's spray down within 15 minutes of personal wipe down.</p> <p>d. Employs safety measures to ensure DS2 does not touch personal or protective clothing.</p> <p>e. Decontaminates only those areas that would cause further contamination of personnel or equipment.</p> <p>f. Conducts MOPP gear exchange, if required.</p> <p>g. Forwards decontamination status report to higher HQ staff element using analog and/or digital communications.</p> <p>*11. Convoy commander coordinates resumption of road march.</p> <p>a. Designates SP for all convoy elements to resume march.</p> <p>b. Reschedules check point and RP crossing times in coordination with higher HQ staff element.</p> <p>c. Provides new march instructions to all convoy elements.</p> <p>d. Directs covering and marking of contaminated runoff areas.</p> <p>e. Affixes locations of contaminated runoff areas on map overlays.</p> <p>f. Coordinates detailed decontamination with higher HQ staff element using analog and/or digital communications, if required.</p> <p>g. Forwards road march resumption report to higher HQ staff element using analog and/or digital communications.</p> <p>12. Unit performs movement march resumption activities.</p> <p>a. Covers area(s) used for decontamination.</p> <p>b. Marks contaminated runoff areas.</p> <p>c. Decontaminates the decontamination personnel.</p> <p>d. Crosses new SP at time prescribed by the convoy commander.</p>		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1M	2M	3M	4M	5M		TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS

TASK: DISRUPT ENEMY MOVEMENT AND OPERATIONS USING PERSISTENT AND NON-PERSISTENT CHEMICAL WEAPONS (63-OPFOR-1001)

CONDITION: OPFOR units deliver chemical agents by means of conventional artillery weapons or aircraft along selected routes and key bases in the rear area.

STANDARD: 1. Deliver chemical agents in low-lying and/or densely wooded areas. 2. Delay movement of enemy supplies and equipment to forward areas by disrupting C2 system. 3. Restrict enemy units movement in rear area. 4. Channel movement into pre-designated ambush areas. 5. Contaminate enemy supplies and equipment. 6. Inflict casualties on enemy forces.

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Employ Physical Security Measures (09-3-4306)
 (FM 3-19.30) (AR 190-13) (FM 3-100.4)
 (FM 3-4) (STP 21-1-SMCT)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: Guard posts are established at strategic locations in the unit's area. Guards report that one to three unidentified individuals have been sighted attempting to infiltrate the area. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD, unit TSOP and higher HQ TSOP are available. Higher HQ support operations have commenced. The intrusion may cause personnel casualties and damage to unit equipment. This task is performed in all environmental conditions, both day and night. The unit is subject to air, NBC, and ground Level I threat forces attack. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Unit defenses are not surprised by threat intrusion and the attack is repelled using techniques and procedures outlined in higher HQ TSOP and OPORD. At MOPP4, performance degradation factors may increase reaction times.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. Platoon leader and unit leaders prepare physical security plan.</p> <ul style="list-style-type: none"> a. Develop procedures for dismount point to control entry of vehicles into the unit area. b. Develop procedures for selecting and manning defensive positions. c. Develop procedures for reporting threat intrusions or sightings. d. Integrate adjacent unit plans into the physical security plan. e. Forward physical security plan to the higher HQ staff element for approval using analog and/or digital communications or messenger. <p>2. Unit HQ supervises guard force.</p> <ul style="list-style-type: none"> a. Tasks unit section personnel to man guard posts in the unit area. b. Establishes communication network that permits access to all guard posts. <p>3. Unit performs guard duty functions.</p> <ul style="list-style-type: none"> a. Mans positions or guard posts as designated by unit leaders or special orders. b. Observes assigned sector. c. Employs challenge and password procedures as prescribed in the TSOP and SOI/SSI. d. Reports all suspicious activities to the guard commander or as prescribed in special orders. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 4. Platoon leader and unit leaders direct response(s) against saboteurs or terrorists.</p> <ul style="list-style-type: none"> a. Forward incident report to the higher HQ staff element using analog and/or digital communications or messenger. b. Direct perimeter manning level increases as prescribed by the TSOP. c. Maintain a current operations status of the situation. d. Provide continuous situation updates to the higher HQ staff element using analog and/or digital communications or messenger. e. Direct shifting of response force from assembly areas to threat contact area(s). f. Sound "All Clear" signal as soon as attack is over and intruders have been eliminated. g. Direct decrease in manning levels consistent with the tactical situation. <p>5. Unit responds to saboteur or terrorist intrusions.</p> <ul style="list-style-type: none"> a. Occupies pre-designated fighting positions (designated personnel only). b. Reports to unit HQ (personnel selected for response force). c. Recons assigned sector for threat activities. d. Fires at any target in area as prescribed by rules of engagement. e. Treats casualties. <p>NOTE: See Task 63-2-4517 for detailed treatment procedures.</p> <ul style="list-style-type: none"> f. Transports casualties. <p>NOTE: See Task 63-2-4316 for detailed casualty transportation procedures.</p> <ul style="list-style-type: none"> g. Performs mortuary affairs operations. <p>NOTE: See Task 63-2-4513 for detailed mortuary affairs procedures.</p> <p>* 6. Platoon leader supervises post-attack activities.</p> <ul style="list-style-type: none"> a. Forwards casualty and damage report(s) submitted by sub-elements to the higher HQ S1, S2/S3, and S4 using analog and/or digital communications or messenger. b. Coordinates life support requirements caused by destruction of supplies, equipment, or personnel with the higher HQ staff S1 and S4 using analog and/or digital communications or messenger. c. Coordinates replenishment of destroyed equipment and supplies with the higher HQ S4 using analog and/or digital communications. <p>NOTE: The unit requisitions equipment and supplies using ULLS-S4.</p> <ul style="list-style-type: none"> d. Directs unit elements to continue their assigned missions. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS

TASK: CONDUCT TERRORIST AND SABOTEUR ATTACKS (63-OPFOR-1013)

CONDITION: OPFOR dispatches small teams into enemy rear area to disrupt CSS operations.

STANDARD: 1. Locate rear support bases and C2 facilities. 2. Delay and disrupt CSS operations through probes. 3. Infiltrate CSS bases to conduct sabotage and terrorist activities. 4. Inflict casualties. 5. Destroy supplies and equipment.

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Respond to a Chemical Attack (09-3-4334)
 (FM 3-3) (FM 3-100) (FM 3-4)
 (STP 21-1-SMCT) (STP 21-24-SMCT)

ITERATION: 1M 2M 3M 4M 5M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: Automatic alarms sound or color changes in chemical detector paper indicate the presence of contaminants. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD, the unit TSOP, and higher HQ TSOP are available. The unit is tactically deployed at MOPP2. Intelligence reports from the higher HQ staff element indicate that the threat is capable of attacking with chemical weapons. This task is performed under all environmental conditions, both day and night. The unit is subject to air, NBC, and ground Level I threat forces attack. This task is always performed in MOPP4.

TASK STANDARDS: Unit personnel react to the chemical alarm within 15 seconds, assume MOPP4 within 2 to 4 minutes, and perform testing and unmasking procedures until unit is reorganized and reduced MOPP level functions are reinstated.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
1. Unit personnel employ protective measures. <ul style="list-style-type: none"> a. Don protective mask within 9 seconds, with hood within 15 seconds. b. Initiate appropriate alarms (vocal and non-vocal). c. Don protective gloves within 45 seconds of alarm. d. Conduct skin decontamination within 2 minutes of alarm. e. Identify type of agent using chemical agent detector kits. f. Conduct operator spray down and personal equipment decontamination within 15 minutes of alarm. g. Continue mission unless directed otherwise. 2. Unit personnel protect equipment. <ul style="list-style-type: none"> a. Cover all exposed equipment and supplies. b. Implement procedures to prevent further contamination IAW the TSOP. c. Monitor the area to determine contamination levels by testing with detector kits and paper. * 3. Unit leaders provide NBC reports to the higher HQ S2/S3. <ul style="list-style-type: none"> a. Forward initial NBC 1 chemical report as soon as tactical situation permits using analog and/or digital communications or messenger. b. Request permission to move, if mission permits, using analog and/or digital communications or messenger. c. Coordinate with higher HQ S4 on for hasty or deliberate decontamination support using analog and/or digital communications.. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>d. Forward follow-up NBC 1 chemical report within 20 minutes after the attack using analog and/or digital communications or messenger.</p> <p>* 4. Unit leaders initiate unmasking procedures (if chemical agent detector kits indicate negative results).</p> <ol style="list-style-type: none"> Direct two individuals to conduct unmasking procedures. Observe directed individuals for 10 minutes for symptoms of illness. Observe directed individuals for delayed symptoms. Initiate "All Clear" signal, if no symptoms of chemical poisoning are detected. Report results to higher HQ S2/S3 using analog and/or digital communications or messenger systems. <p>5. Unit personnel employ unmasking procedures (chemical agent detector kits indicate negative results).</p> <ol style="list-style-type: none"> Break the seal in a shady area (directed personnel). Remain unmasked for five minutes (directed personnel). Re-mask and clear masks (directed personnel). <p>NOTE: Task steps 6 and 7 are performed only if chemical agent detector kits are not available.</p> <p>* 6. Unit leaders initiate unmasking procedures (using M8/M9 detector paper).</p> <ol style="list-style-type: none"> Check area for physical signs of liquid contamination using M8/M9 detector paper. Direct two individuals to conduct unmasking procedures. Observe directed individuals for 10 minutes for symptoms of chemical incapacitation. <p>NOTE: Wait 5 minutes after directed individuals have unmasked.</p> <ol style="list-style-type: none"> Observe directed individuals for another 10 minutes after they unmask again, for symptoms of chemical incapacitation. Initiate "All Clear" signal, if no symptoms appear. Report results to higher HQ S2/S3 using analog and/or digital communications or messenger. <p>7. Unit personnel employ unmasking procedures (using M8 detector paper).</p> <ol style="list-style-type: none"> Check area for physical signs of liquid contamination using M8/M9 detector paper. Break mask seal in a shady area (directed individuals). Keep eyes open for 15 seconds (directed individuals). Clear mask (directed individuals). Reseal mask (directed individuals). Remain masked for 10 minutes (directed individuals). Unmask for five minutes (directed individuals). Re-mask for 10 minutes (directed individuals). Initiate "All Clear" if no symptoms appear. Repeat unmasking procedures, steps b-i above, for remaining unit personnel. Report results to higher HQ S2/S3 using analog and/or digital communications or messenger. <p>* 8. Platoon leader and unit leaders reorganize unit area.</p> <ol style="list-style-type: none"> Establish Situational Awareness. Reestablish chain of command. Coordinate required unit MOPP level with the higher HQ S2/S3 using analog and/or digital communications or messenger. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
d. Inspect unit personnel to ensure that individuals remain at the directed MOPP level. e. Direct periodic chemical monitoring in the unit area. f. Supervise the request and distribution of replacement chemical defense equipment and supplies.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1M	2M	3M	4M	5M		TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"★" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS

TASK: DISRUPT ENEMY MOVEMENT AND OPERATIONS USING PERSISTENT AND NON-PERSISTENT CHEMICAL WEAPONS (63-OPFOR-1001)

CONDITION: OPFOR units deliver chemical agents by means of conventional artillery weapons or aircraft along selected routes and key bases in the rear area.

STANDARD: 1. Deliver chemical agents in low-lying and/or densely wooded areas. 2. Delay movement of enemy supplies and equipment to forward areas by disrupting C2 system. 3. Restrict enemy units movement in rear area. 4. Channel movement into pre-designated ambush areas. 5. Contaminate enemy supplies and equipment. 6. Inflict casualties on enemy forces.

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Destroy Supplies and Equipment (09-3-4522)
 (TM 750-244-3) (DA PAM 385-1) (FM 100-14)
 (FM 3-100.4) (FM 3-4) (FM 3-5)
 (TM 43-0002-33) (TM 750-244-2) (TM 750-244-6)
 (TM 750-244-7)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The platoon leader has been ordered to evacuate the position and destroy or disable those items of equipment and supplies the unit cannot evacuate. The unit has analog and digital communications with higher HQ. Tactical operations are underway IAW the OPORD, the unit TSOP, and higher HQ TSOPs. A threat force penetration of the unit's position is expected to occur within a specified period of time. Initial hasty displacement preparations were made during the defense buildup. Destruction of supplies and equipment has been previously coordinated with higher HQ staff element and EOD personnel. Unit destruction plan, applicable publications, supplies, and equipment are available. This task is performed under all day and night environmental conditions. The unit is subject to air, NBC, and ground Level I threat forces attack. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: The unit evacuated its position within the time specified by the higher HQ staff element and destroyed or disabled selected supplies, equipment, documents, COMSEC/IEW equipment and other critical items that could not be evacuated (medical items must not be destroyed). At MOPP4, performance degradation factors increased the time required to destroy supplies and equipment.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Platoon leader directs selected supplies and equipment be destroyed or disabled. <ol style="list-style-type: none"> Identified critical equipment and supplies to be destroyed or disabled. Identified computer and computer related hardware and software to be destroyed. Prioritized destruction and disablement of selected equipment based on denying its value to the enemy. Briefed platoon and section leaders on situation and destruction priorities. Consolidated requests for EOD or engineer support received from the platoons and sections. Followed guidelines contained in the destruction plan, company and battalion TSOPs, and EOD or engineer publications. Assigned tasks and responsibilities. Requested EOD or engineer support through S2/S3 Section, as required. Consolidated destruction reports received from the platoons and sections. Provided consolidated destruction report to S2/S3 Section IAW TSOP. Enforced safety procedures IAW TSOP and publications. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>I. Enforced environmental stewardship protection program procedures.</p> <p>* 2. Platoon and section leaders supervise destruction or disabling of supplies and equipment.</p> <ul style="list-style-type: none"> a. Identified supplies and equipment to be destroyed or disabled. b. Identified destruction or disabling method. c. Directed destruction or disabling of supplies and equipment. d. Reported completed destruction to commander. e. Enforced safety procedures IAW TSOP and publications. f. Enforced environmental stewardship protection program procedures. <p>3. Platoon and section personnel destroy or disable tracked and wheeled vehicles (to include construction equipment).</p> <ul style="list-style-type: none"> a. Drained the engine oil. b. Drained equipment hydraulic systems and cut hydraulic hoses. c. Slashed all tires. d. Ran engines until they seized, as applicable. e. Burned hoses, belts, and so forth, as applicable. f. Destroyed vital elements, such as the gearbox, starter, engine block, transmission, instrument panel, and any communication equipment. g. Employed safety procedures IAW TSOP and publications. h. Employed environmental stewardship protection program procedures. <p>4. Platoon and section personnel destroy or disable all critical supplies, computer and non-computer related communications equipment, and COMSEC/IEW materiel.</p> <ul style="list-style-type: none"> a. Recorded all COMSEC/IEW materiel identified for destruction or disablement. b. Destroyed analog and/or digital communication components IAW with applicable TM. c. Burned COMSEC/IEW codes, keys, password lists, software, and any other perishable classified items. d. Destroyed ETMs and other automated or non automated documents IAW TSOP. e. Destroyed or rendered computer and computer related hardware and software inoperative IAW appropriate TM. f. Destroyed supplies IAW appropriate TM and TSOP. g. Employed safety procedures IAW with applicable reference. h. Employed environmental stewardship protection program procedures. <p>* 5. Platoon and section leaders arrange for destruction of supplies and equipment with explosives.</p> <ul style="list-style-type: none"> a. Identified items for destruction. b. Reviewed explosive detonation procedures. c. Estimated type and amount of explosive material required. d. Provided commander with explosive material requirement estimate. e. Requested EOD or engineer support, through commander, as required. <p>* 6. Platoon and section leaders submit status reports to the commander.</p> <ul style="list-style-type: none"> a. Submitted certificate of destruction of supply items destroyed by class of supply. b. Submitted certificate of destruction of tracked and wheeled vehicles, construction equipment, and special purpose vehicles destroyed or disabled. c. Submitted certificate of destruction of analog and/or digital communication equipment destroyed or disabled. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
d. Submitted certificate of destruction of COMSEC/IEW items destroyed. e. Submitted certificate of destruction of computer hardware and software destroyed. f. Submitted report of platoon and section's capability to continue with assigned missions.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"★" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Technical Support Section (HLP)
 Rear ATP Section
 Crane Section
 RTFL Section (HLP)
 RTFL Section (MLP)
 Maintenance Section (MLP)
 Headquarters Ammunition Platoon (HLP)
 Technical Support Section (MLP)
 Maintenance Section (HLP)
 Headquarters Ammunition Platoon (MLP)

TASK: Establish an Ammunition Storage Area (09-3-0113)
 (FM 4-30.13) (AISM-25-L6F-AJA-ZZZ-EM) (AISM-25-L6F-AJA-ZZZ-SA)
 (AR 190-11) (AR 25-400-2) (AR 385-64)
 (DA PAM 385-64) (DA PAM 738-750) (FM 100-14)
 (FM 9-6) (STP 21-24-SMCT) (STP 9-55B12-SM)
 (STP 9-55B34-SM-TG)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The platoon has arrived at the new AO. The ASA will receive initial stockage shipments within 12 hours. The completed area layout plan is disseminated. Explosive safety hazard signs are available. The storage area roads must be graded and barricades are required for some storage pads. Security forces are assigned to the ASA. This task is performed in all environments. This task is performed simultaneously with other established tasks. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: The ASA perimeter and access to storage areas were controlled. The ASA was prepared for Class V operations in time to receive the initial shipment.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
1. The modular ammunition platoon controls access to the ammunition storage area perimeter. <ul style="list-style-type: none"> a. Controlled customer access into the storage areas. b. Implemented perimeter security procedures. c. Conducted relief of security by physical security forces. 		
2. The modular ammunition platoon prepares the ASA for operation. <ul style="list-style-type: none"> a. Inspected access roads for serviceability. b. Requested upgrades to roads in and out of the storage area so that the roads could handle up to 34-ton truck /trailer combinations. c. Requested barricade construction around storage pads IAW the disseminated layout plan. d. Requested fire-break Constructed construction and managed other vegetation control IAW DA Pam 385-64. e. Posted storage area signs and fire hazard markers. f. Posted customer road signs from the MSR to the ASA. g. Camouflaged the storage areas. h. Performed post operation equipment maintenance. 		
3. The modular ammunition platoon headquarters section sets up an ASA office. <ul style="list-style-type: none"> a. Placed the SAAS-ASP computer system into operation. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
b. Coordinated with customer units to obtain notice of delegation of authority-receipt for supplies. c. Established required stock records files IAW DA Pam 710-2-2 and AR 25-400-2. d. Established contact with supporting ADC units (fire fighting, EOD, NBC defense, and engineers). e. Camouflaged the ASA office area. f. Performed post operation maintenance. 4. The modular ammunition platoon headquarter's ammunition inspection personnel sets up the QA/QC cell of the ASA. a. Established surveillance records. b. Camouflaged the area. c. Initiated area surveillance operations.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENT: Rear ATP Section**TASK:** Establish an Ammunition Transfer Point (09-3-0114)

(FM 4-30.13)

(AISM-25-L6F-AJA-ZZZ-EM)

(AISM-25-L6F-AJA-ZZZ-SA)

(AR 385-64)

(DA PAM 385-64)

(FM 100-14)

(FM 9-6)

(STP 21-1-SMCT)

(STP 21-24-SMCT)

(STP 9-55B12-SM)

(STP 9-55B34-SM-TG)

(TC 3-34.489)

ITERATION: 1 2 3 4 5 M (Circle)**COMMANDER/LEADER ASSESSMENT:** T P U (Circle)

CONDITIONS: The ATP sections from three medium lift platoons are deployed to form a complete ATP section. The ATP section has arrived at the new AO and has established contact with the supported element's ammunition officer (DAO/BAO/G4/S4). The ATP will receive initial ammunition shipments within 12 hours. The area layout plan has been disseminated. Security forces are assigned to the ATP. This task is performed in all environments. This task is performed simultaneously with other established tasks. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: The ATP was safely established IAW the tactical SOP and layout plan and in time to receive the initial ammunition shipment.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. The ATP section sergeant supervises the establishment of the ATP. Note: Since the ATP section is comprised of personnel from three separate platoons, the senior NCO will assume the ATP section sergeant position with all specified and inherent duties and responsibilities.</p> <ul style="list-style-type: none"> a. Coordinated the final location for the ATP with the division or task force ammunition office. b. Adjusted the traffic pattern to facilitate the movement of equipment within the ATP. c. Designated a separate entrance and exit to minimize traffic congestion in the ATP. d. Designated customer parking areas. e. Supervised the employment of camouflage and concealment measures that ensured consistency with the current tactical situation. f. Enforced safety procedures. g. Enforced environmental stewardship measures. <p>2. ATP personnel establish the ATP.</p> <ul style="list-style-type: none"> a. Prepared a trailer/container/flat-rack holding area layout plan IAW the ATP layout plan. b. Prepared designated holding areas that allowed easy access for re-supply vehicles and materials handling equipment to the ATP road network. c. Established a control point at the entrance of the ATP. d. Positioned MHE and other equipment under camouflage or used natural terrain features. e. Posted customer road signs from the MSR to the ATP. f. Placed the SAAS-MOD computer system into operation. g. Established communications with the division or task force ammunition office and any deployed modular ammunition supply platoon headquarters section or the responsible higher headquarters. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
Note: The higher headquarters element responsible for logistical support to the ATP section may be a divisional or a corps element. Each situation will be different and METT-TC dependent. The DAO is normally only responsible for ammunition management within the rear ATP. h. Established a continuity of operations plan. i. Employed safety procedures. j. Employed environmental stewardship measures.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Technical Support Section (HLP)
 Crane Section
 Maintenance Section (MLP)
 RTFL Section (MLP)
 Headquarters Ammunition Platoon (MLP)
 RTFL Section (HLP)
 Headquarters Ammunition Platoon (HLP)
 Technical Support Section (MLP)
 Maintenance Section (HLP)
 Rear ATP Section

TASK: Reconfigure Ammunition Into Configured Loads (09-3-0115)

(FM 4-30.13)

(AISM-25-L6F-AJA-ZZZ-EM)

(AR 190-11)

(AR 385-64)

(DA PAM 385-64)

(DA PAM 710-2-2)

(FM 100-14)

(FM 9-6)

(STP 9-55B12-SM)

(STP 9-55B34-SM-TG)

(TC 3-34.489)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: Ammunition operations are underway. Containerized configured and bulk load ammunition is arriving in theater. Command designated configured load description data is available. Priority of build has been established by higher headquarters or can be determined using historical consumption data. Personnel and equipment are available to reconfigure ammunition. This task may be performed in all environments. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Ammunition was safely reconfigured into command designated configured loads that supported the needs of the customer units.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
1. The modular ammunition platoon headquarters section plans and determines requirement to build configured loads. <ol style="list-style-type: none"> Identified on-hand or due-in ammunition required to build the required configured load. Identified the location and condition of ammunition. Designated a suitable area to reconfigure ammunition. Identified required personnel, equipment, and MHE. Coordinated with higher headquarters for additional assets if any were required. Prepared re-warehousing documentation (automated or manual) IAW the unit tactical SOP. Notified the modular ammunition platoon and the ammunition inspectors. 		
2. The ammunition inspectors conduct preloading inspections. <ol style="list-style-type: none"> Inspected vehicles needed to reconfigure ammunition. Inspected empty flat-racks or CROPs that were loaded. Verified serviceability of ammunition reconfigured. Notified the headquarters section and modular ammunition platoon that inspection and serviceability checks were complete. 		
3. The modular ammunition platoon reconfigures ammunition. <ol style="list-style-type: none"> Transported required flat-racks or CROPs, using PLS, to designated storage area for loading. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> b. Guided material handling operators to designated area. c. Enforced safety procedures and verified that required safety equipment was provided. d. Enforced environmental stewardship measures. e. Transported required ammunition to the designated reconfiguration area. f. Built configured load IAW re-warehousing documentation (automated or manual) and unit tactical SOP. g. Secured ammunition loads. h. Returned all unused ammunition to its original location. i. Notified the ammunition inspectors. <p>4. The ammunition inspectors conduct post-load inspection.</p> <ul style="list-style-type: none"> a. Inspected the ammunition. b. Inspected the loaded cargo for proper tie-down or blocking and bracing. c. Notified the modular ammunition platoon that the post-load inspection is complete. <p>5. The modular ammunition platoon stages the configured load.</p> <ul style="list-style-type: none"> a. Transported configured loads to their designated storage location using PLS. b. Stored the configured load IAW the re-warehousing documentation and the tactical SOP. c. Returned the completed re-warehousing documents (automated or manual) to the headquarters section. <p>6. The modular ammunition platoon headquarters section completes administrative actions.</p> <ul style="list-style-type: none"> a. Reviewed the re-warehousing documents (automated or manual) for completeness and accuracy. b. Posted the re-warehousing documents(automated or manual) IAW the tactical SOP. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Technical Support Section (HLP)
 Maintenance Section (MLP)
 RTFL Section (MLP)
 Headquarters Ammunition Platoon (MLP)
 RTFL Section (HLP)
 Headquarters Ammunition Platoon (HLP)
 Technical Support Section (MLP)
 Maintenance Section (HLP)
 Rear ATP Section

TASK: Perform Customer Unit Ammunition Turn-in (09-3-0116)
 (FM 4-30.13) (AISM-25-L6F-AJA-ZZZ-EM) (AR 190-11)
 (AR 385-64) (DA PAM 385-64) (DA PAM 710-2-2)
 (FM 100-14) (STP 9-55B12-SM) (STP 9-55B34-SM-TG)
 (TC 3-34.489)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: Ammunition operations are underway. Customer or transportation unit vehicles laden with ammunition have arrived at the ammunition storage area. The request for turn-in (DA Form 581), paper or electronic copy, has been provided to the headquarters section by the customer unit. Personnel and equipment are available to receive the ammunition. This task may be performed in all environments. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Accomplished the preparations for and the turn-in of ammunition safely according to the unit tactical SOP and the service support annex to the higher headquarters OPORD. The ammunition was stored IAW DA Pam 385-64 or host nation requirements (whichever was more stringent) and the unit tactical SOP. Environmental stewardship measures were enforced.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
1. The modular ammunition platoon headquarters section coordinates and plans the customer unit turn-in. <ol style="list-style-type: none"> Edited the analog or digital customer request for turn-in of ammunition (DA Form 581) for completeness and accuracy IAW tactical SOP. Identified types and quantities of ammunition that were to be received. Identified preliminary storage locations that could accommodate the turn-in. Prepared the ammunition stores slip (DA Form 3151) or workloaded the data to an AIT device using SAAS-MOD and provided it to the ammunition platoon. Notified the modular ammunition platoon and the ammunition inspectors of the pending turn-in. 2. The ammunition inspectors inspect the ammunition vehicles. Note: Ammunition will be condition code classified IAW the tactical SOP and higher headquarters QASAS guidance. It may be accomplished at the time of the turn-in or the ammunition may be stored separate from current on-hand stocks pending classification or retrograde. <ol style="list-style-type: none"> Inspected vehicles for safety equipment and condition using DD Form 626 and IAW DA Pam 385-64 and the TSOP. Inspected the ammunition load for safety and proper segregation IAW the tactical SOP. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> c. Notified the headquarters section and the ammunition platoon that the vehicles were ready to enter the ASA. <p>3. The modular ammunition platoon performs the customer unit turn-in.</p> <ul style="list-style-type: none"> a. Verified storage locations designated on the ammunition stores slip or AIT device against available storage locations by reviewing current ammunition storage area site plan. b. Conducted any re-warehousing operations that were required to accommodate the turn-in. c. Escorted ammunition laden vehicles to storage locations. d. Off-loaded ammunition. e. Removed hazardous material placards from empty vehicles. f. Verified types and quantities of ammunition received against ammunition stores slip or AIT device data. g. Completed ammunition stores slip or confirmed/modified AIT device data. h. Stored ammunition IAW DA Pam 385-64 and tactical SOP. i. Enforced environmental stewardship measures. j. Escorted the empty vehicles to the vehicle assembly area. k. Returned the completed documents or AIT device to the headquarters section. <p>4. The modular ammunition platoon headquarters section completes customer unit turn-in administrative actions.</p> <ul style="list-style-type: none"> a. Updated and completed the customer request for turn-in of ammunition using the completed ammunition stores slip or AIT device data. b. Updated and posted the SAAS-MOD turn-in transaction data using the completed ammunition stores slip or AIT device data. c. Reported transaction data to the supporting MMC(s). 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Technical Support Section (HLP)
 Crane Section
 Maintenance Section (MLP)
 RTFL Section (MLP)
 RTFL Section (HLP)
 Headquarters Ammunition Platoon (MLP)
 Headquarters Ammunition Platoon (HLP)
 Technical Support Section (MLP)
 Maintenance Section (HLP)
 Rear ATP Section

TASK: Destroy Unserviceable Conventional Munitions (Routine) (09-3-0118)
 (TM 43-0002-33) (AISM-25-L6F-AJA-ZZZ-EM) (AR 190-11)
 (AR 385-64) (DA PAM 710-2-2) (FM 100-14)
 (FM 4-30.13) (FM 5-250) (FM 9-6)
 (STP 9-55B12-SM) (STP 9-55B34-SM-TG) (TC 3-34.489)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: Ammunition operations are underway. The QA/QC cell has identified munitions as unserviceable (unshippable/unshootable). Demilitarization instructions have been received from the appropriate authority directing local destruction of the unserviceable stocks or tactical situation dictates use of local destruction methods. An approved unserviceable ammunition destruction site has been established. Personnel and equipment are available to demilitarize the ammunition. This task may be performed in all environments.

Some iterations of this task should be performed in MOPPA4.

TASK STANDARDS: Demilitarized unserviceable ammunition stocks locally without endangering unit personnel, indigenous population, military or civilian property and with minimum environmental effects.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>1. The modular ammunition platoon headquarters section plans for the demilitarization of unserviceable ammunition.</p> <p>Note: If available, an EOD unit may help with the routine destruction of special ammunition stocks in the absence of qualified ammunition personnel.</p> <ul style="list-style-type: none"> a. Coordinated date/time group and location with higher headquarters. Ensured friendly units, air traffic coordinators, and local national civilian populace were notified. b. Determined method of destruction, detonation or burning, for each type of munition destroyed. c. Identified maximum single detonation or burn size in NEW/NEQ. d. Identified any contributor munitions from the unserviceable stocks. e. Identified serviceable demolition material required to execute the demilitarization operation. f. Identified required transportation and MHE assets. Requested additional assets from higher headquarters if any were required. g. Created demilitarization plan / sop. h. Prepared requests for issue (DA Form 581) using SAAS-MOD for the unserviceable stocks and for the required demolition material. i. Prepared ammunition stores slip (DA Form 3151) or workloaded the data to an AIT device using SAAS-MOD and provided it to the ammunition platoon. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> j. Notified the modular ammunition platoon and the ammunition inspectors. 2. The ammunition inspectors conduct preloading inspections. <ul style="list-style-type: none"> a. Inspected vehicles for safety equipment and condition using DD Form 626 and IAW DA Pam 385-64 and the tactical SOP. b. Notified the headquarters section and the modular ammunition platoon that the vehicles were ready to be uploaded with ammunition. 3. The modular ammunition platoon conducts uploading operations. <ul style="list-style-type: none"> a. Escorted transport vehicles to the storage site. b. Guided the material handling equipment operators from the storage site to the vehicle. c. Verified ammunition issued using the ammunition stores slip or AIT device data. d. Uploaded the ammunition onto the vehicles and secured the load using proper tie-down or blocking and bracing methods. e. Applied appropriate hazardous material placards to the uploaded vehicles IAW the tactical SOP and DA Pam 385-64 or host nation regulations. f. Escorted the uploaded vehicles to the vehicle assembly area. g. Notified the ammunition inspectors and headquarters sections that the uploaded vehicles were in the assembly area. h. Returned completed ammunition stores slips or AIT device to the headquarters section. 4. The ammunition inspectors conduct uploaded vehicle inspection. <ul style="list-style-type: none"> a. Inspected the ammunition load for damage and proper tie-down or blocking and bracing. b. Notified the headquarters section that the vehicles were ready for release. 5. Headquarters section verifies issue and releases ammunition for demilitarization by the ammunition platoon. <ul style="list-style-type: none"> a. Validated the ammunition stores slips or AIT device data against the request for issue. b. Provided demilitarization certification statements, IAW the tactical SOP, to the mission OIC. 6. The modular ammunition platoon demilitarizes the unserviceable stocks. <ul style="list-style-type: none"> a. Transported ammunition to the designated destruction site using convoy procedures described in the unit tactical SOP and the developed demilitarization plan. b. Destroyed ammunition IAW the developed demilitarization plan. c. Completed demilitarization certification statements IAW the tactical SOP and returned it to headquarters section. 7. The modular platoon headquarters section completes demilitarization administrative functions. <ul style="list-style-type: none"> a. Verified stocks destroyed and expended in the operation against the original requests for issue. b. Verified that demilitarization certification statements were completed IAW the unit tactical SOP. c. Used the completed documents or AIT device data to update the accountable records and complete the stock control functions. d. Reported the demilitarization issue transaction to the supporting MMC(s). 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Technical Support Section (HLP)
 Crane Section
 Maintenance Section (MLP)
 RTFL Section (HLP)
 RTFL Section (MLP)
 Headquarters Ammunition Platoon (HLP)
 Technical Support Section (MLP)
 Headquarters Ammunition Platoon (MLP)
 Maintenance Section (HLP)
 Rear ATP Section

TASK: Receive Ammunition From a Class V Storage Facility (09-3-0119)

(FM 4-30.13)	(AISM-25-L6F-AJA-ZZZ-EM)	(AR 190-11)
(AR 385-64)	(DA PAM 385-64)	(DA PAM 710-2-2)
(FM 100-14)	(FM 3-3)	(FM 3-3-1)
(FM 3-5)	(STP 9-55B12-SM)	(STP 9-55B34-SM-TG)
(TC 3-34.489)		

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: Transportation vehicles uploaded with ammunition have arrived at the ammunition storage area. The manual or automated ammunition shipment documents are available to the headquarters section personnel of the ammunition platoon. Personnel and equipment are available to receive the ammunition. This task must be performed in all environments. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Accomplished the preparations for and the receipt of ammunition safely and according to the platoon tactical SOP and the service support annex to the battalion OPORD.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
1. The ammunition warrant officer or NCO supervises the receiving operations. <ol style="list-style-type: none"> Supervised the receiving operations. Coordinated with higher headquarters for additional materials handling equipment, if any were needed. Provided technical assistance to subordinates, if required. Enforced safety procedures. 		
2. The modular ammunition platoon headquarters section prepares for incoming shipment of ammunition. <ol style="list-style-type: none"> Reviewed receipt documentation (analog or digital) and identified types and quantities of ammunition to be received. Identified preliminary storage locations that could accommodate the shipment. Prepared ammunition stores slips (DA Form 3151) or workloaded data to an AIT device using the SAAS-MOD computer system. Notified the ammunition supply platoon and the QA/QC section of the incoming shipment. 		
3. The modular ammunition platoon prepares for the incoming shipment of ammunition. <ol style="list-style-type: none"> Verified storage locations designated on the ammunition stores slip or AIT device against available storage locations by reviewing the current ammunition storage area plan. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> b. Conducted any re-warehousing operations required to accommodate the receipt. c. Assigned personnel and equipment to receive the incoming ammunition. <p>4. The ammunition inspectors conduct vehicle inspections.</p> <ul style="list-style-type: none"> a. Inspected vehicles for safety equipment and condition using DD Form 626 and IAW DA Pam 385-64 and the tactical SOP. b. Inspected ammunition load for safety and proper segregation IAW tactical SOP. c. Notified the headquarters section and the ammunition supply platoon that the vehicles were ready to enter the ASA. <p>5. The modular ammunition platoon conducts ammunition receiving operations.</p> <ul style="list-style-type: none"> a. Escorted ammunition laden vehicles to the storage locations. b. Off-loaded ammunition. c. Removed hazardous material placards from empty vehicles. d. Verified type and quantities of ammunition received against the ammunition stores slip or AIT device data. e. Completed the ammunition stores slip or confirmed/modified the AIT device data. f. Stored ammunition IAW DA Pam 385-64 and the tactical SOP. g. Enforced environmental stewardship measures. h. Provided guides to escort the empty vehicles to the vehicle assembly area. i. Returned the completed documents or AIT device to the headquarters section. <p>6. The modular ammunition platoon headquarters section completes the receipt administrative actions.</p> <ul style="list-style-type: none"> a. Updated and completed the receipt documentation using the completed ammunition stores slip or AIT device data. b. Updated and posted the SAAS-MOD receipt transaction data using the completed ammunition stores slip or AIT device data. c. Reported the receipt transaction to the supporting MMC(s). 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Technical Support Section (HLP)
 Crane Section
 Maintenance Section (MLP)
 RTFL Section (MLP)
 RTFL Section (HLP)
 Headquarters Ammunition Platoon (MLP)
 Headquarters Ammunition Platoon (HLP)
 Technical Support Section (MLP)
 Maintenance Section (HLP)
 Rear ATP Section

TASK: Prepare a Shipment to a Class V Storage Facility (09-3-0120)
 (FM 4-30.13) (AISM-25-L6F-AJA-ZZZ-EM) (AR 190-11)
 (AR 385-64) (DA PAM 385-64) (DA PAM 710-2-2)
 (FM 100-14) (FM 55-30) (STP 9-55B12-SM)
 (STP 9-55B34-SM-TG) (TC 3-34.489)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: A directive from the supporting MMC to ship munitions to another ASA or ATP has been received. The message specifies the type, quantity, destination, date, and time of shipment. Personnel and equipment are available to perform this task. This task must be performed in all environments. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Uploaded the correct ammunition and inspected the ammunition laden vehicles safely and according to the tactical SOP and safety regulations.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
1. The ammunition warrant officer and platoon sergeant supervises the outgoing shipment of ammunition. <ol style="list-style-type: none"> Directed shipment operations. Coordinated with higher headquarters for additional materials handling equipment, if any were required. Provided technical assistance to subordinates, if required. Monitored vehicle safety inspection procedures to determine their effectiveness. Enforced safety procedures. 		
2. The headquarters section coordinates for the outgoing shipment of ammunition. <ol style="list-style-type: none"> Verified the availability of ammunition for shipment using SAAS-ASP. Prepared the ammunition stores slip (DA Form 3151), or workloaded the data to an AIT device, and the planning shipment documents using SAAS-ASP. Notified the ammunition inspectors of vehicle inspection requirements. Notified the modular ammunition platoon of the out-going shipment of ammunition. 		
3. The ammunition inspectors conduct preloading vehicle inspection. <ol style="list-style-type: none"> Inspected vehicles for safety equipment and condition using DD Form 626 and IAW DA Pam 385-64 and the tactical SOP. Notified the headquarters section and the modular ammunition platoon that the vehicles were ready to be uploaded with ammunition. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>4. The ammunition supply platoon conducts uploading operations.</p> <ol style="list-style-type: none"> Conducted vehicle preloading checks. Guided the materials handling equipment operators during upload mission. Verified the ammunition to be shipped using the ammunition stores slips or AIT device data. Uploaded the ammunition onto the vehicles and secured the load using proper tie-down or blocking and bracing methods. Applied appropriate hazardous material placards to the uploaded vehicles IAW the tactical SOP and DA Pam 385-64 or host nation regulations. Completed the ammunition stores slip or confirmed/modified the AIT device data. Escorted the uploaded vehicles to the vehicle assembly area. Notified the ammunition inspectors and headquarters sections that the uploaded vehicles were in the vehicle assembly area. Returned the completed ammunition stores slips or AIT device to the headquarters section. <p>5. The ammunition inspectors conduct uploaded vehicle inspections.</p> <ol style="list-style-type: none"> Inspected the ammunition for damage and proper tie-down or blocking and bracing. Notified the headquarters section that the vehicles were ready for release. <p>6. The modular ammunition platoon headquarters section completes shipment administrative actions.</p> <ol style="list-style-type: none"> Updated and completed the analog or digital shipment documents using the completed ammunition stores slip or AIT device data. Provided copies of the shipment documents required IAW the tactical SOP to the vehicle operators or convoy commander. Updated and posted the SAAS-MOD shipment transaction data using the completed ammunition stores slip or AIT device data. Reported shipment transaction data to the supporting MMC(s). 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"★" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Technical Support Section (HLP)
 Crane Section
 Maintenance Section (MLP)
 RTFL Section (MLP)
 RTFL Section (HLP)
 Headquarters Ammunition Platoon (MLP)
 Headquarters Ammunition Platoon (HLP)
 Technical Support Section (MLP)
 Maintenance Section (HLP)
 Rear ATP Section

TASK: Issue Ammunition to a Customer Unit (09-3-0121)
 (FM 4-30.13) (AISM-25-L6F-AJA-ZZZ-EM) (AR 190-11)
 (AR 385-64) (DA PAM 385-64) (DA PAM 710-2-2)
 (FM 100-14) (FM 55-30) (STP 9-55B12-SM)
 (STP 9-55B34-SM-TG) (TC 3-34.489)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: An analog or digital approved request for issue of ammunition (DA Form 581) has been received from a customer unit. The customer unit arrives with adequate ground transportation and personnel to receive the ammunition. The request for ammunition requires issue from several different storage locations. The stocks have been verified as uncontaminated. The issue includes items that must be uploaded by forklift and by hand. This task must be performed under all environmental conditions both during the day and at night. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Uploaded, inspected, and issued the ammunition to the customer unit according to the platoon tactical SOP and safety directives.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
1. The ammunition warrant officer manages the issue of ammunition to a customer unit. <ol style="list-style-type: none"> Directed the issue of ammunition to the customer unit. Coordinated with higher headquarters for additional materials handling equipment, if any were required. Provided technical assistance to subordinates, if they required. Monitored vehicle safety inspection procedures to determine their effectiveness. Ensured serviceability of ammunition issued was verified. Enforced safety procedures. 		
2. The modular ammunition platoon headquarters section coordinates for the issue of ammunition. <ol style="list-style-type: none"> Edited the analog or digital customer request for issue of ammunition (DA Form 581) for completeness, accuracy, and valid authentication. Verified the availability and storage locations of ammunition for issue. Prepared the ammunition stores slip (DA Form 3151) or workloaded the data to an AIT device using SAAS-MOD and provided the data to the modular ammunition platoon. Notified the modular ammunition platoon of the issue and the ammunition inspectors that the vehicles to transport the ammunition were in the vehicle holding area. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>3. The ammunition inspectors conduct preloading inspection.</p> <ul style="list-style-type: none"> a. Inspected vehicles for safety equipment and condition using DD Form 626 and IAW DA Pam 385-64 and the tactical SOP. b. Notified the headquarters section and the modular ammunition platoon that the vehicles were ready to enter the ASA for loading. <p>4. The modular ammunition platoon conducts uploading operations.</p> <ul style="list-style-type: none"> a. Conducted vehicle preloading checks. b. Guided the materials handling equipment operators during upload mission. c. Verified ammunition to be issued using the ammunition stores slip or AIT device data. d. Uploaded the ammunition onto the vehicles and secured the load using proper tie-down or blocking and bracing methods. e. Applied appropriate hazardous material placards to the uploaded vehicles IAW the tactical SOP and DA Pam 385-64 or host nation regulations. f. Escorted the uploaded vehicles to the vehicle assembly area. g. Notified the ammunition inspectors and headquarters sections that the uploaded vehicles were in the vehicle assembly area. h. Completed the ammunition stores slip or confirmed/modified the AIT device data. i. Returned the completed ammunition stores slip or AIT device to the headquarters section. <p>5. The ammunition inspectors conduct uploaded vehicle inspection.</p> <ul style="list-style-type: none"> a. Inspected the ammunition for damage and proper tie-down or blocking and bracing. b. Notified the headquarters section that the vehicles are ready for release. <p>6. The modular ammunition platoon headquarters section completes issue administrative actions.</p> <ul style="list-style-type: none"> a. Updated and completed the analog or digital customer request for issue of ammunition using the completed ammunition stores slip or AIT device data. b. Provided copies of the completed customer request for issue of ammunition, and all associated documents, IAW the tactical SOP, to the customer unit representative. c. Updated and posted the SAAS-MOD issue transaction data using the completed ammunition stores slip or AIT device data. d. Reported transaction data to the supporting MMC(s). 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Technical Support Section (HLP)
 Crane Section
 Maintenance Section (MLP)
 RTFL Section (MLP)
 RTFL Section (HLP)
 Headquarters Ammunition Platoon (MLP)
 Headquarters Ammunition Platoon (HLP)
 Technical Support Section (MLP)
 Maintenance Section (HLP)
 Rear ATP Section

TASK: Conduct Sling-load Ammunition Re-supply Operations (09-3-0122)
 (FM 10-450-3) (AR 190-11) (AR 385-64)
 (DA PAM 385-64) (FM 100-14) (FM 10-450-4)
 (FM 10-450-5) (FM 4-30.13) (FM 9-6)
 (STP 21-1-SMCT) (STP 21-24-SMCT) (STP 9-55B12-SM)
 (STP 9-55B34-SM-TG) (TC 3-34.489)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: An approved analog or digital request for issue of ammunition (DA Form 581) has been received and the ammunition is to be transported by helicopter. The stocks have been selected and the issue documentation prepared. The customer unit or higher headquarters SPO or MATO has coordinated for helicopters to transport the ammunition. Ammunition has been uploaded on inspected vehicles and is in the vehicle assembly area ready to be transported to the sling load site. The customer unit has provided all cargo net equipment to the ammunition supply point in advance of the issue. The date and time of pickup has been determined. Personnel have all the required safety equipment for the sling load operations. This task must be performed in all environments. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Accomplished the sling-out operations according to the company tactical SOP and safety directives.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
1. The modular ammunition platoon leader supervises sling-load operations. <ul style="list-style-type: none"> a. Notified the modular ammunition platoon personnel that the issue was to be by sling-load. b. Designated pickup zone (PZ) ground crew members. c. Coordinated PZ location with higher headquarters support or material operations (SPO/MATO). d. Coordinated with higher headquarter SPO/MATO for, or designated, a PZ security force. e. Identified PZ rendezvous point(s). f. Briefed PZ personnel on tactical situation, size of operation, preparation and clearance of the PZ, protective equipment, and safety precautions. g. Directed sling-load operations. h. Enforced safety procedures. 		
2. The modular ammunition platoon headquarters section coordinates air transport into the PZ. <ul style="list-style-type: none"> a. Verified the aircraft schedule with higher headquarters SPO/MATO. b. Notified the platoon of aircraft schedule. c. Identified wind direction. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
d. Identified aircraft approach direction to the PZ. e. Prepared PZ emergency security and reaction plans. 3. The modular ammunition platoon prepares the PZ. a. Removed all obstructions and loose debris from the PZ. b. Marked all non-removable obstructions. c. Set up all required visual markers. d. Conducted mission rehearsal to include proper use of hand and arm signals. 4. The modular ammunition platoon prepares the loads. a. Calculated weight and cubic displacement of the cargo. b. Selected appropriate cargo net and sling set for external helicopter transport of ammunition. c. Employed rigging procedures IAW FM 10-450-3, FM 10-450-4, and FM 10-450-5. 5. The designated ground crew conducts sling-load. a. Wore required hearing and eye protection. b. Employed visual hand and arm signals to guide the helicopter to the hookup point. c. Grounded the helicopter cargo hook with a static discharge probe. d. Attached cargo to the cargo hook of the helicopter. e. Directed the helicopter, with visual hand and arm signals, to take off once the load was stable.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Technical Support Section (HLP)
 Maintenance Section (MLP)
 RTFL Section (MLP)
 RTFL Section (HLP)
 Headquarters Ammunition Platoon (MLP)
 Headquarters Ammunition Platoon (HLP)
 Technical Support Section (MLP)
 Maintenance Section (HLP)
 Rear ATP Section
 Crane Section

TASK: Conduct Directed Inventory of Selected Items (09-3-0123)
 (DA PAM 710-2-2) (AISM-25-L6F-AJA-ZZZ-EM) (AR 190-11)
 (AR 735-5) (FM 4-30.13) (STP 9-55B12-SM)
 (STP 9-55B34-SM-TG)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The Theater Support Command (TSC) MMC or Corps MMC directs the inventory of selected ammunition items. The directive requires the inventory of all lots of one conventional item and one missile item. This task must be performed in all environments. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Inventoried the required ammunition with 100 percent accuracy IAW proper inventory practices specified in AR 735-5 and DA Pam 710-2-2 and according to the platoon tactical SOP.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. The modular ammunition platoon leader coordinates inventory actions.</p> <ul style="list-style-type: none"> a. Notified the ammunition warrant officer of the inventory requirement. b. Designated an inventory supervisor and inventory team members (one counter and one recorder). c. Monitored the inventory procedures to verify the accuracy of the inventory. d. Provided technical assistance to the inventory teams, if necessary. e. Enforced environmental stewardship procedures. f. Enforced safety procedures during the inventory. <p>2. The ammunition warrant officer manages the inventory.</p> <ul style="list-style-type: none"> a. Verified that designated inventory items are represented as on-hand items using SAAS-MOD. b. Identified any open transaction documents against the designated inventory items and closed those that may adversely affect the inventory. c. Supervised the preparation of the inventory count sheets and control listing. d. Provided the count sheets and a modified control listing to the inventory supervisor. <p>Note: The inventory control listing provided to the inventory supervisor will be modified to remove any reference to on-hand quantities.</p> <ul style="list-style-type: none"> e. Provided the inventory supervisor with special instructions, if needed. <p>3. The inventory supervisor supervises the physical ammunition inventory count procedures.</p> <ul style="list-style-type: none"> a. Provided the inventory team with any special instructions. b. Assigned count sheets to inventory teams. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> c. Supervised the safe and accurate completion of the ammunition inventory counts. 4. The inventory teams complete the physical ammunition inventory counts. <ul style="list-style-type: none"> a. Located the ammunition to be inventoried. b. Verified the identification data of the ammunition to be inventoried (NSN, DODIC, nomenclature, lot number, location, and ammunition condition code). c. The counter inventoried the ammunition IAW proper inventory practices (identified the number of pallets, the number of boxes/rounds per pallet, the number of rounds per box, and light pallets and boxes). d. The recorder recorded the count on the inventory count sheets. e. The counter and recorder signed and dated the count sheets. f. The inventory team returned the completed inventory count sheets to the inventory supervisor. 5. The inventory supervisor controls the inventory count sheets. <ul style="list-style-type: none"> a. Reviewed the returned inventory count sheets for completeness and proper signatures. b. Verified the completed count sheets against the inventory control listing to insure all count sheets had been completed and returned. c. Returned all inventory count sheets and the inventory control listing to the ammunition warrant officer. 6. The ammunition warrant officer manages inventory count data. <ul style="list-style-type: none"> a. Verified that all count sheets were returned. b. Verified physical ammunition quantities counted against the inventory control listing. c. Resolved any obvious mathematical errors with the inventory supervisor and inventory team. d. Supervised the entry of counted quantities into SAAS-MOD. e. Supervised the production of any required second or subsequent inventory count sheets. f. Provided any second or third count count sheets to the inventory supervisor with special instructions that alternate teams conduct the physical ammunition counts. g. Personally conducted any required fourth counts. 7. The ammunition warrant officer manages post inventory actions. <ul style="list-style-type: none"> a. Supervised the entry of subsequent counts into SAAS-MOD. b. Supervised the preparation of any Administrative or Inventory Adjustment Reports. c. Conducted any required causative research IAW DA Pam 710-2-2 and AR 735-5. d. Supervised the administrative processing of all inventory related documents. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Maintenance Section (MLP)
 Headquarters Ammunition Platoon (MLP)
 Headquarters Ammunition Platoon (HLP)
 Maintenance Section (HLP)

TASK: Perform Stock Control Functions (09-3-0124)
 (AISM-25-L6F-AJA-ZZZ-EM) (AISM-25-L6F-AJA-ZZZ-SA) (AR 25-400-2)
 (AR 735-5) (DA PAM 710-2-2) (FM 4-30.13)
 (STP 9-55B12-SM) (STP 9-55B34-SM-TG)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: Requests for ammunition support are being received. The higher HQ OPORD had designated customer units to be supported, the priority of support, and the supporting MMC has provided the command's controlled supply rates that are in effect. The Theater Support Command (TSC) MMC has directed throughput shipments of ammunition to forward areas and has created a demand for re-supply operations. The required SAAS-MOD database builds are partially completed. This task must be performed in all environments. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Processed ammunition transaction data with 100% accuracy and reported it to the supporting SAAS-MMC(s) correctly and according to the tactical SOP and appropriate publications.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>1. The ammunition warrant officer supervises stock control functions.</p> <ul style="list-style-type: none"> a. Obtained data required to complete the SAAS-MOD Information Sheet, not acquired prior to deployment, IAW the System Administrators manual, AISM 25-L6F-AJA-ZZZ-SA. <p>Note: The SAAS-MOD Information sheet is found in the SAAS-MOD System Administrators manual. It guides the system administrator in obtaining information required to correctly complete the Operating System and database setup.</p> <ul style="list-style-type: none"> b. Completed the SAAS-MOD operating system and database setup using the completed SAAS-MOD information sheet. c. Managed the modular ammunition platoon's headquarter's section performing stock control functions. d. Provided technical assistance to subordinates. e. Enforced safety procedures. <p>2. The modular ammunition platoon headquarters section performs stock control functions.</p> <ul style="list-style-type: none"> a. Established required ammunition stock control files IAW DA Pam 710-2-2 and AR 25-400-2. b. Inventoried SAAS-MOD equipment and notified the platoon sergeant of any shortages. c. Prepared SAAS-MOD for use IAW the System Administrator's manual, AISM 25-L6F-AJA-ZZZ-SA, the End User's Manual, AISM 25-L6F-AJA-ZZZ-EM, and the tactical SOP. d. Established SAAS-MOD communications using the Local Area Network, Remote Access Service, or, when necessary, a disk courier service. e. Processed gain, loss, adjustment, surveillance, and inventory transactions with 100% accuracy. f. Reported ammunition transaction and reconciliation data to the supporting MMC(s). 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENT: Rear ATP Section

TASK: Provide Ammunition Transfer Point Support (09-3-0125)

(FM 4-30.13)

(AR 190-11)

(AR 735-5)

(DA PAM 710-2-2)

(FM 63-2-1)

(AISM-25-L6F-AJA-ZZZ-EM)

(AR 385-64)

(DA PAM 385-64)

(FM 100-14)

(FM 9-6)

(AISM-25-L6F-AJA-ZZZ-SA)

(AR 710-2)

(DA PAM 710-2-1)

(FM 63-2)

(TC 3-34.489)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The ATP has been established and ammunition support has commenced. The ATP sections of three Modular Ammunition Medium Lift Platoons have been deployed. The senior NCO has assumed the duties and responsibilities of the NCOIC. Ammunition has arrived at the ATP. Personnel and equipment are available to receive ammunition. Organic customer unit or transportation unit truck assets will be coming to the ATP within 12 hours to pick up the ammunition. This task must be performed in all environments. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Received and issued ammunition correctly according to FM 4-30.13, the platoon tactical SOP, and the service support annex to the battalion OPORD.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. ATP section sergeant directs the ATP operations.</p> <ul style="list-style-type: none"> a. Directed the placement of incoming ammunition laden flat-racks, CROPS, or trailers at the ATP. b. Coordinated with the division or task force ammunition office for estimated arrival times. c. Directed the trans-loading of ammunition laden flat-racks or CROPS, or ammunition items from ATP trailers, to supported unit or other committed vehicles. d. Sent daily personnel and equipment status reports to the responsible higher headquarters. <p>Note: The higher headquarters element responsible for logistical support to the ATP section may be a divisional or a corps element. Each situation will be different and METT-TC dependent. The DAO is normally only responsible for ammunition management within the rear ATP.</p> <ul style="list-style-type: none"> e. Enforced safety procedures. f. Enforced environmental stewardship measures. <p>2. ATP section receives ammunition laden flat-racks, CROPS, or trailers.</p> <ul style="list-style-type: none"> a. Identified the field storage category, or joint hazard classification system hazard class and division, of the ammunition on each transportation medium consisting of bulk loads. Configured loads may be stored by weapon system, unit type, or other appropriate means IAW DA Pam 385-64, FM 4-30.13, and the tactical SOP. b. Prepared a receipt document for each load of ammunition using SAAS-MOD. c. Positioned incoming ammunition loads in designated holding areas according to FM 4-30.13, DA Pam 385-64, and the tactical SOP. d. Completed the receipt documents and the SAAS-MOD receipt transaction. e. Updated the ATP site layout plan. f. Reported the ammunition transaction and asset information of the ATP to the division ammunition office using SAAS-MOD. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
g. Employed ammunition handling safety directives. h. Employed environmental stewardship measures. 3. ATP section issues ammunition to supported units. a. Verified that the ammunition requested was available in the configured load or type and quantities requested. b. Inspected vehicles for safety equipment and condition using DD Form 626 and IAW DA Pam 385-64 and the tactical SOP. c. Prepared issue documents using SAAS-MOD. d. Escorted the transport vehicles into the ATP. e. Trans-loaded the ammunition, flat-rack, or CROP from the holding sites to the transporting vehicles. f. Enforced ammunition handling safety directives. g. Completed the issue documents and the SAAS-MOD issue transactions. h. Updated the ATP site layout plan. i. Reported the ammunition transaction and asset information of the ATP to the division ammunition office using SAAS-MOD. j. Employed ammunition handling safety directives.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Maintenance Section (HLP)
 Technical Support Section (HLP)
 Crane Section

TASK: Perform Area Damage Control Functions (09-3-4028)

(FM 100-14)

(FM 21-16)

(FM 3-100.4)

(FM 3-3)

(FM 3-4)

(STP 21-1-SMCT)

(STP 21-24-SMCT)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit is relieved of a threat encounter or threat forces have completely withdrawn from the area. The attack has caused heavy damage to the unit area. The platoon leader and/or higher HQ has required a damage assessment be performed. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD, the unit TSOP, and higher HQ TSOP are available. Higher level HQ Control and Assessment CP has been established and is manned by control and assessment team personnel. ADC resources are not expended to remove or repair materials or structures that have no impact on mission accomplishment. Assistance is provided to supported elements, as required. This task is performed under all environmental conditions, both day and night. The unit is subject to air, NBC, and all levels of threat forces attacks. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: All mission-hindering debris and safety hazards are cleared and marked. ADC is conducted IAW the higher HQ TSOP and OPORD. At MOPP4, performance degradation factors minimally increase ADC activities completion times.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Platoon leader and unit leaders supervise unit ADC activities. <ol style="list-style-type: none"> Identify damage to unit area. Forward ADC SITREP to Control and Assessment CP using analog and/or digital communications or messenger. Identify ADC policies and procedures by reviewing appropriate annex of the TSOP and higher HQ rear operations annex. Identify danger areas and informs subordinate elements. Supervise unit restoration activities. Coordinate additional support requirements with Control and Assessment CP using analog and/or digital communications or messenger. Coordinate dispatch of ADC teams with Control and Assessment CP using analog and/or digital communications. 		
* 2. Platoon leader and unit leaders organize unit ADC teams. <ol style="list-style-type: none"> Assemble required team members and equipment IAW the higher HQ OPORD and TSOP. Dispatch control and assessment team personnel and equipment to Control and Assessment CP. Organize decontamination squad(s) and light rescue squad(s) as prescribed by TSOP and higher HQ S4 guidance. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
d. Brief decontamination and rescue squads. e. Dispatch decontamination and rescue squads as directed by Control and Assessment CP. 3. Unit performs restoration activities. a. Establishes barrier and/or checkpoints that deny access to danger areas such as those containing unexploded ordnance, POL fires, and damaged structures. b. Treats casualties. NOTE: See Task 63-2-4517 for detailed treatment procedures. c. Transports casualties. NOTE: See Task 63-2-4316 for detailed casualty transportation procedures. d. Relocates major items of equipment and supplies to safe areas. e. Conducts fire fighting operations until all threatening fires are extinguished. f. Employs NBC defense measures. g. Removes rubble, debris, and inoperative vehicles and equipment (mission essential only). h. Reports locations of fires and unexploded ordnance to control and assessment team using analog and/or digital communications. i. Employs safety procedures IAW TSOP and publications. j. Employs environmental stewardship protection program procedures.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Combat Battlefield Stress (09-3-4303)
 (FM 22-51) (FM 100-14) (FM 22-9)
 (FM 6-22.5)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit has been involved in operations over a prolonged period of time, and personnel are exhibiting signs of battlefield stress. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD, unit TSOP, and higher HQ TSOP are available. The platoon leader has directed that battlefield stress management procedures be implemented. The unit's sleep plan and TSOP to manage BF soldiers has been developed. Personnel have been cross-trained on critical tasks. This task is performed under all environment conditions, both day and night. The unit is subject to air, NBC, and all levels of threat forces attack. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Unit applies techniques that counter battlefield stress. Techniques used prevent degradation of morale, training, and physical condition of unit personnel.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> * 1. Platoon leader and unit leaders perform stress prevention leader actions. <ul style="list-style-type: none"> a. Issue warning orders, OPORDs, and FRAGOs to the lowest possible level using analog and/or digital communications. b. Provide soldiers an accurate assessment of the friendly and enemy situation. c. Brief unit leaders' intention to all unit personnel. d. Speak positively concerning the unit's missions, purpose, and abilities. e. Encourage a positive attitude throughout the unit. f. Institute an information dissemination plan designed to quell and prevent rumors. g. Inform personnel of availability of religious support. h. Implement buddy system to observe signs of stress or BF among the soldiers and leaders. * 2. Platoon leader and unit leaders implement sleep plan. <ul style="list-style-type: none"> a. Provide a safe and secure area away from vehicles and other high-noise activities. b. Adjust sleep plan as dictated by tactical situation. c. Enforce the sleep plan IAW the TSOP. * 3. Unit leaders implement task rotation or restructuring procedures. <ul style="list-style-type: none"> a. Alternate cross-trained unit personnel on critical tasks, as required. b. Rotate unit personnel between demanding and non-demanding tasks. 		

TASK STEPS AND PERFORMANCE MEASURES		GO	NO-GO
c. Assign two soldiers to function independently on tasks requiring a high degree of accuracy. d. Adjust task rotation policies and procedures to the tactical situation. * 4. Unit leaders implement stress-coping and management techniques. a. Integrate new unit members into the unit immediately. b. Assist soldiers in resolving family/home-related problems. c. Provide instruction on relaxation technique to all personnel prior to deployment. d. Conduct routine after-action stress debriefings. e. Conduct unit award, decoration, recognition and memorial ceremonies. * 5. Unit leaders and unit leaders implement stress control techniques. a. Implement a plan to deal with mild, seriously stressed, or BF cases. b. Assign soldiers who show signs of stress or BF to simple tasks. c. Direct personnel to be supportive of BF or stressed soldiers. d. Refer soldiers showing signs of serious stress or BF to supporting MTF for medical evaluation. e. Reintegrate RTD soldiers into their specific element. 6. Unit personnel employ stress prevention measures. a. Maintain a positive attitude concerning the unit's mission, purpose, and abilities. b. Comply with the platoon leader's sleep plan. c. Identify other soldiers with signs of stress or BF. d. Provide immediate buddy aid support. e. Report signs of stress or BF in other soldiers to immediate supervisor. f. Accept new unit members immediately. g. Practice relaxation techniques at appropriate times and places. h. Participate in buddy system and after-action stress debriefings.			

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE SUPPORTING COLLECTIVE TASKS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Process Enemy Prisoners of War (09-3-4304)
 (FM 19-40)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: Threat soldiers are surrendering or being captured. The unit is supporting tactical operations. An EPW collection point has been established in the support area. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD, the unit TSOP, and higher HQ TSOP are available. This task is performed under all environmental conditions, both day and night. The unit is subject to air, NBC, and all levels of threat forces attacks. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Unit evacuates EPW to the designated EPW holding area within the time prescribed in the TSOP and/or higher HQ directives. At MOPP4, EPW processing and evacuation times increase significantly.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. Platoon leader and unit leaders supervise EPW processing in the unit area.</p> <ul style="list-style-type: none"> a. Disseminate designated EPW collection point(s) locations to all sub-elements using analog and/or digital communications. b. Coordinate disposition of EPW with higher HQ staff element before transporting to the rear using analog and/or digital communications. c. Monitor processing procedures to ensure compliance with the TSOP and current INTSUM. <p>2. Unit personnel search EPW.</p> <ul style="list-style-type: none"> a. Remove all weapons and documents. b. Return personal items of no military intelligence value. c. Provide EPW a receipt for personal items taken. d. Tag each EPW and each item removed with date/time group, location of capture, capturing unit, and circumstances of capture. <p>3. Unit personnel segregate EPW.</p> <ul style="list-style-type: none"> a. Segregate EPW by rank, sex, deserters, civilians, nationality, and ideology, when possible. b. Treat EPW casualties. <p>NOTE: See Task 63-2-4517 for detailed treatment procedures.</p> <ul style="list-style-type: none"> c. Transport EPW casualties. <p>NOTE: See Task 63-2-4316 for detailed transportation procedures.</p>		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
d. Report casualties to higher HQ staff element using analog and/or digital communications. 4. Unit personnel silence EPW. a. Prevent EPW leaders from giving orders. b. Prevent communications between captured personnel. c. Conduct no conversations in front of EPW except to issue orders and maintain discipline. 5. Unit personnel transport EPW to the rear. a. Remove EPW from dangers of the immediate battle area. b. Prevent abuse of EPW by fellow soldiers or local populace. c. Transport EPW to the nearest collection point by vehicle. NOTE: If transportation is unavailable and time and distance factors permit, march EPW to the nearest collection point; if EPWs are held, water and rations must be provided.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)
 Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section

TASK: Process Captured Documents and Equipment (09-3-4305)
 (FM 34-54) (STP 21-24-SMCT)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: Threat equipment and documents have been captured. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD, the unit TSOP, and higher HQ TSOP are available. The unit is supporting tactical operations.. This task is performed under all environmental conditions, both day and night. The unit is subject to air, NBC, and all levels of threat forces attacks.

Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Unit processes all captured documents and equipment IAW disposition instructions from the S2/S3 section and the BN TSOP. At MOPP4, documents and equipment processing and disposition times increase.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
1. Platoon leader and unit leaders supervise captured document and equipment processing. <ul style="list-style-type: none"> a. Disseminate to unit personnel instructions and procedures for processing captured documents and equipment using analog and/or digital communications. b. Coordinate disposition of captured documents and equipment with S2/S3 using analog and/or digital communications. c. Coordinate with higher S2/3, Plans-Operations Branch for transportation of equipment to the rear using analog and/or digital communications. d. Monitor processing procedures to ensure compliance with the TSOP and Plans-Operations Branch guidance. 		
2. Unit personnel report capture of documents or equipment to higher S3, Plans-Operations Branch. <ul style="list-style-type: none"> a. Process reports on documents and equipment IAW FM 34-54 and the TSOP. b. Request disposition of captured documents and equipment from the higher HQ Plans-Operations Branch, higher S2/S3, and S4 section using analog and/or digital communications. c. Tag all captured documents and equipment before evacuation. 		
3. Unit executes approved disposition of captured documents and equipment. <ul style="list-style-type: none"> a. Evacuate captured equipment IAW disposition instructions. b. Destroy the captured equipment (less medical) IAW disposition instructions. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
NOTE: If tactical situation does not permit equipment destruction or evacuation, or other special instructions exist, abandon captured equipment IAW disposition instructions. c. Evacuate documents through higher HQ Plan-Operations Branch to intelligence personnel.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"★" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Perform Field Sanitation Functions (09-3-4315)

(FM 21-10)
 (FM 3-100.4)

(AR 40-5)
 (FM 3-4)

(FM 21-10-1)
 (STP 21-24-SMCT)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit is in the field without permanent sanitation or water facilities. Health hazards exist requiring field sanitation procedures to be employed. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD, the unit TSOP, and higher HQ TSOP are available. A trained unit field sanitation team is assisting the platoon leader in preventing any health threat. All required sanitation equipment is available. Field sanitation activities are continuous and are performed simultaneously with other operational tasks. This task is performed under all day and night environment conditions. The unit is subject to air, NBC, and ground Level I threat forces attack. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Field sanitation measures are accomplished IAW the TSOP, OPORD, FM 21-10, and FM 21-10-1. FST performs field sanitation activities IAW the TSOP, commander's guidance, FM 21-10, and FM 21-10-1. At MOPP4, only minimal essential field sanitation activities are performed.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. Platoon leader directs field sanitation measures.</p> <ul style="list-style-type: none"> a. Directs field sanitation activities to counter the health threat, including actions such as the setting up of hand-washing stations near each latrine and ration handling area. b. Monitors field sanitation activities for compliance with TSOP and FM 21-10. c. Enforces individual field sanitation measures. d. Requests assistance for health related problems from higher HQ for problems that are beyond the expertise of the FST IAW TSOP, OPORD, and CHS plan using the appropriate system. e. Enforces safety procedures IAW TSOP and publications. f. Enforces environmental stewardship protection program procedures. <p>2. FST supervises unit field sanitation activities.</p> <ul style="list-style-type: none"> a. Maintains field sanitation basic load IAW AR 40-5 and FM 21-10-1. b. Supervises distribution of field sanitation basic load items IAW AR 40-5 and FM 21-10-1. c. Tests unit water supply for required chlorine residual IAW FM 21-10, FM 21-10-1, and TSOP. d. Monitors personnel to ensure use of protective measures against arthropods (skin, repellent, bed-net, clothing, and bed-net repellent) and rodents IAW applicable directives and platoon leader's guidance. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> e. Monitors personnel for employment of correct hygiene measures such as hand-washing. f. Supervises installation of appropriate latrine facilities based on terrain and FM 21-10. g. Inspects latrines and urinals IAW FM 21-10, FM 21-10-1, and TSOP. h. Inspects latrines and urinals IAW FM 21-10-1 and TSOP. i. Inspects liquid and solid waste disposal facilities to ensure compliance with FM 21-10, FM 21-10-1, and TSOP. j. Inspects hand-washing devices IAW TSOP. k. Inspects transport, storage, preparation, and service of food for compliance with FM 21-10, FM 21-10-1, and TSOP. l. Provides advice, recommendations, and training requirements to the platoon leader. m. Enforces safety procedures IAW TSOP and publications n. Enforces environmental stewardship protection program procedures. <p>3. Unit elements employ field sanitation measures.</p> <ul style="list-style-type: none"> a. Maintain prescribed load of water purification materials IAW AR 40-5, FM 21-10-1, and TSOP. b. Prepare non-potable water for personal use IAW FM 21-10 and TSOP. c. Consume only water designated as potable. d. Maintain latrines and hand washing facilities IAW FM 21-10-1 and TSOP. e. Employ preventive measures against cold and heat injuries. f. Employ personal hygiene measures. g. Employ preventive measures against arthropod and rodent infestation, to include using skin, clothing and bed net repellent. h. Report field sanitation deficiencies to FST. i. Employ safety procedures IAW TSOP and publications. j. Employ environmental stewardship protection program procedures. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Transport Casualties (09-3-4316)

(FM 8-10-6)

(FM 3-100.4)

(FM 57-38)

(STP 21-24-SMCT)

(FM 12-6)

(FM 3-4)

(FM 8-10-7)

(FM 21-11)

(FM 3-5)

(STP 21-1-SMCT)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: Unit personnel are wounded and some may be chemically contaminated. Threat force contact has been broken. Unit defenses have been reorganized. Some wounded EPW casualties may require evacuation. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD, the unit TSOP, and higher HQ TSOP are available. Casualties must be evacuated from fighting positions to designated casualty collection points. All methods of transportation are employed. This task is performed simultaneously with other reorganization tasks. This task is performed under all environmental conditions, both day and night. The unit is subject to air, NBC, and all levels of threat forces attacks. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Casualties are transported as soon as tactical situation permits IAW TSOP, OPORD, the provisions of the Geneva Convention, and FM 8-10-6. At MOPP4, performance degradation factors increases the time required to evacuate casualties.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. Platoon leader and unit leaders supervise transportation of casualties.</p> <ul style="list-style-type: none"> a. Identify casualty collection points using analog and/or digital communications or messenger. b. Identify transportation requirements. c. Supervise preparation of casualties for transport. d. Coordinate transportation of casualties from unit area with higher HQ staff element IAW TSOP and FM 8-10-6 using analog and/or digital communications or messenger. e. Coordinate security requirements for the pick-up site with unit personnel and higher HQ staff element using analog and/or digital communications or messenger. f. Disseminate transportation information to unit personnel using analog and/or digital communications. g. Forward casualty feeder report and witness statements to higher HQ staff element IAW TSOP and FM 12-6 using analog and/or digital communications or messenger. <p>2. Unit personnel prepare casualties for transport.</p> <ul style="list-style-type: none"> a. Treat casualties. <p>NOTE: See Task 63-2-4517 for detailed treatment procedures.</p>		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> b. Report casualties using analog and/or digital communications or messenger, as required. c. Collect classified documents such as SOI/SSI, maps, overlays, and key lists. d. Secure custody of organizational equipment IAW the TSOP. e. Forward spot casualty reports to unit HQ IAW TSOP using analog and/or digital communications. <p>3. Unit personnel transport casualties to casualty collection points using manual carries.</p> <ul style="list-style-type: none"> a. Select type of manual carry appropriate to situation and injury. b. Transport casualty without causing further injury IAW FM 8-10-6. <p>4. Unit personnel transport casualties to casualty collection points using litter carries.</p> <ul style="list-style-type: none"> a. Identify litter team(s). b. Construct improvised litter from available material, as required. c. Secure casualty on litter. d. Transport casualty without causing further injury IAW FM 8-10-6. <p>5. Unit personnel transport casualties to a MTF using available vehicles.</p> <ul style="list-style-type: none"> a. Load maximum number of casualties with the most seriously injured last IAW FM 8-10-6; this will allow a "last in, first out" unloading procedure. b. Secure casualties in vehicle. c. Transport casualties without causing further injury IAW FM 8-10-6. <p>* 6. Platoon leader and unit leaders request aero-medical transportation, as needed.</p> <ul style="list-style-type: none"> a. Transmit request IAW OPORD, TSOP, and FM 8-10-6 using analog and/or digital communications. b. Select landing site, which provides sufficient space for helicopter hover, landing, and takeoff IAW FM 8-10-6 and FM 57-38. c. Supervise removal of all dangerous objects likely to be blown about prior to aircraft arrival. d. Supervise security of landing site IAW the TSOP. <p>7. Unit personnel assist in loading ambulance.</p> <ul style="list-style-type: none"> a. Employ proper carrying and loading techniques IAW FM 8-10-6. b. Load casualties in the sequence directed by crew. c. Load casualty without causing unnecessary discomfort. d. Employ safety procedures IAW the TSOP and FM 8-10-6. e. Employ environmental stewardship protection program procedures. <p>8. Unit personnel transport chemically contaminated casualties.</p> <ul style="list-style-type: none"> a. Assume MOPP4. b. Mark contaminated casualties IAW the TSOP. c. Notify supporting MTF that contaminated casualties are en route to their location using analog and/or digital communications. d. Transport casualties directly to a designated decontamination and treatment station. e. Protect casualty from further contamination during transport. <p>9. Unit personnel transport EPW casualties.</p> <ul style="list-style-type: none"> a. Maintain security of EPW casualties IAW the TSOP. b. Search EPW casualties for weapons and ordnance prior to transport. c. Transport EPW casualties IAW the provisions of the Geneva Convention agreements and the TSOP. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Perform Risk Management Procedures (09-3-4326)
 (FM 100-14) (DA PAM 385-1) (FM 3-100.4)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit is deployed in a tactical environment supporting operations. Safety hazards for personnel and equipment exist. Hazards increase as operations intensify. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD, unit TSOP, and higher HQ TSOP are available. This task is performed under environmental conditions, both day and night. The unit is subject to air, NBC, and all levels of threat forces attacks. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Potential safety problems for tasks are identified and either reduced or eliminated. At MOPP4 performance degradation factors increase implementation time for risk management procedures.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Platoon leader and unit leaders identify risk and or safety hazards. <ul style="list-style-type: none"> a. Maintain situational awareness using analog and/or digital communications. b. Identify specified and implied missions and tasks in the OPLAN, OPORD, and FRAGO using analog and/or digital communications or messenger. c. Identify all risks associated with specified and implied missions or tasks. d. Integrate safety into every phase of the planning process. e. Contrast the benefits of safety measures to the unit's mission versus the potential cost of risk or safety hazards. f. Conduct continuous assessment of phases of operations for safety and risk reduction. 		
* 2. Platoon leader and unit leaders evaluate risk or safety hazards identified during operations. <ul style="list-style-type: none"> a. Identify previously executed unsafe acts and their corrective actions. b. Identify all unwarranted risks. c. Compare identified risk to acceptable risk level stated in the platoon leader's intent and based on the training objective. d. Calculate projected equipment and personnel losses from accidents by reviewing historical records. e. Describe operations in terms of its risk level (extremely high, high, medium, low). f. Prepare courses of action that minimize accidental losses. 		
* 3. Platoon leader and unit leaders eliminate or reduce risk and safety hazards.		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
a. Select course of action that maximizes operational effectiveness and minimizes risks. b. Develop procedures that reduce risk. c. Provide guidance that enhances safety in all phases of operation. d. Prescribe safety and protective equipment that enhances safety and reduces risks. e. Enforce environmental stewardship protection program procedures. 4. Unit personnel employ safety enhancement procedures. a. Practices safety procedures during all mission rehearsals and operations. b. Corrects unsafe acts on the spot. c. Reports to unit safety officer risk or safety violations beyond unit's corrective level. d. Employs environmental stewardship protection program.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)
 Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)

TASK: Perform Unit Mortuary Affairs Operations (09-3-4513)

(JTTP 4-06)

(AR 40-66)

(DOD MFFIMS)

(FM 3-100.4)

(FM 3-4)

(FM 3-5)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit has sustained fatalities. The unit may have the capability to perform an air reconnaissance. Some remains may be contaminated. Non-mortuary affairs personnel may perform this task. The commander has assigned search and recovery team leader(s) and personnel. Theater commander authorizes emergency burials. The unit has analog and digital communications with higher HQ. The higher HQ OPORD, the unit TSOP, and higher HQ TSOP are available. This task is performed under all environmental conditions both day and night. The unit is subject to air, NBC, and all levels of threat forces attacks.

Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Search, recovery, evacuation, and emergency burial operations are performed IAW the TSOP and OPORD. At MOPP4, performance degradation factors increase time required for performing mortuary affairs.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. Search and recovery team leader(s) prepare for the search.</p> <ul style="list-style-type: none"> a. Perform a map, terrain, or aerial reconnaissance of the search area. b. Identify additional support requirements. c. Request additional support requirements from the S4 Section using analog and digital communications or messenger, and following up with a requisition for additional supplies. d. Identify search pattern to be used. e. Coordinate NBC and EOD assistance with the unit HQ using analog and digital communications or messenger. f. Coordinate security of search area with unit HQ using analog and digital communications messenger. <p>* 2. Search and recovery team leader(s) supervise search, recovery, and evacuation operations.</p> <ul style="list-style-type: none"> a. Brief search and recovery team(s) on operational procedures. b. Issue personal effects bags, human remains pouches, if available, and NBC agent tags. c. Assign areas of search to each team of which the sum equals the entire search area, as directed by the commander. d. Assign a portion of the search area to an individual team member. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>e. Monitor search and recovery team(s) operations for compliance with TSOP and the commander's guidance.</p> <p>3. Search and recovery team(s) conduct the search.</p> <ol style="list-style-type: none"> Search assigned areas for remains and personal effects. Mark location of remains with pegs. Initiate FMC for each remains IAW appropriate reference. Prepare recovery site sketch indicating locations where remains and personal effects were found. <p>4. Search and recovery team(s) recover remains.</p> <ol style="list-style-type: none"> Inspect immediate area for booby traps and NBC contaminants. Perform procedures for initial identification. Attach to contagious remains a tag marked with a large "C", and the identity of each contagion and contaminant. <p>NOTE: Remains found in a contaminated area are to be handled IAW appropriate regulation and buried according to mass burial procedures.</p> <ol style="list-style-type: none"> Attach personal effects to remains. Shroud remains with available materials. Prepare a sketch of the recovery site showing major landmarks. Prepare a map overlay of the recovery site using analog and digital devices or manually. Coordinate evacuation of recovered remains to collection points with the support operations section using analog and digital communications. Forward SITREP IAW TSOP to the unit HQ using analog and digital communications or messenger. Employs environmental stewardship protection program procedures. <p>5. Search and recovery team(s) transport remains.</p> <ol style="list-style-type: none"> Verify that personal effects are attached to remains. Transport remains to a covered vehicle or aircraft. <p>NOTE: Remains should not be transported in ambulance.</p> <p>* 6. Search and recovery team(s) leader supervises emergency burials.</p> <ol style="list-style-type: none"> Identify specific burial site in coordination with the unit HQ using analog and digital communications or messenger. Supervise grave marking IAW appropriate reference, TSOP, and current directives. Supervise the burial of all recovered remains and their personal effects. Report burial data to unit HQ using analog and digital communications or messenger. Employs environmental stewardship protection program procedures. <p>7. Search and recovery team(s) perform emergency burials.</p> <ol style="list-style-type: none"> Prepare the grave site(s) IAW appropriate regulation, TSOP, and current directives. Mark all gravesites IAW appropriate regulation. Bury U.S., Allied, and enemy forces remains and personal effects in separate grave site(s). Bury contaminated remains in trenches separated from uncontaminated remains. Identify trenches containing contaminated remains with a sign "Contaminated Remains." Employ environmental stewardship protection program procedures. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: RTFL Section (MLP)
 Headquarters Ammunition Platoon (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Provide Unit Supply Support (09-3-4515)
 (FM 10-27-4) (AR 710-2) (DA PAM 710-2-1)
 (FM 10-27-2) (FM 10-27-3) (FM 3-100.4)
 (STP 10-92Y12-SM-TG) (STP 10-92Y24-SM-TG)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: Unit HQ is receiving requests for supplies from subordinate elements. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD, unit TSOP, and higher HQ TSOP are available. Equipment and supplies are arriving through supply channels, but additional supplies are required. Extra small arms and ammunition are stored in the supply area. Supply support is a continuous task that is performed simultaneously with other support and operational tasks. This task is performed under all environmental conditions both day and night. The unit is subject to air, NBC, and ground Level I threat forces attack. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Supplies, weapons, and ammunition requirements established by the TSOP and/or OPORD are on hand or coordinated for use, when needed. At MOPP4, unit supply support is reduced to minimum essential actions.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. Commander directs unit supply operations.</p> <ul style="list-style-type: none"> a. Inspects supply records and status to ensure compliance with supply regulations, directives, and TSOP. b. Verifies ULLS-S4 input, records, and output for accuracy. c. Directs inventories of supplies and equipment to calculate assets on hand by using ULLS-S4-generated hand receipts and component of end item listings. <p>NOTE: The commander prepares for inventories by having the supply sergeant access unit hand receipts and component listings from the ULLS-S4 main menu and printing out required reports.</p> <ul style="list-style-type: none"> d. Updates the ULLS-S4 database using the annotated worksheets. e. Inspects unit equipment, weapons, and ammunition storage areas for compliance with supply regulations, directives, and TSOP. f. Directs issue of supplies and equipment IAW higher HQ guidance and/or TSOP sustainment controls. g. Forwards routine supply, weapons, and small arms ammunition requirements to higher HQ S4 section by inputting requests into ULLS-S4 and forwarding request data disks to the S4 section. h. Forwards emergency supply requests to the higher HQ S4 section, using analog and/or digital communications and follow up with a supply request through ULLS-S4. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>i. Anticipates supply needs and requirements of the unit.</p> <p>* 2. Supply Sergeant supervises unit supply activities.</p> <p>a. Verifies supply due-in status from the ULLS-S4 document register.</p> <p>NOTE: The supply sergeant updates the ULLS-S4 document register regularly with status disks received from the SSA. The supply sergeant accesses the document register from the ULLS-S4 main menu to check statuses.</p> <p>b. Conducts inventories to calculate assets on hand using ULLS-S4 generated hand receipts and components of end-items listings.</p> <p>c. Develops supply storage plans.</p> <p>d. Monitors supply transactions to ensure compliance with established supply procedures.</p> <p>e. Supervises control of weapons and ammunition.</p> <p>f. Prepares input to Material Condition Status Reports maintained by the maintenance personnel by annotation of the ULLS-G generated equipment status sheets.</p> <p>g. Enforces safety procedures IAW TSOP and applicable publications.</p> <p>h. Enforces environmental stewardship protection program procedures.</p> <p>3. Unit HQ requests additional supplies.</p> <p>a. Collects requirements from elements using analog and/or digital communications or messenger.</p> <p>b. Calculates resupply requirements.</p> <p>c. Records requests on the ULLS-S4 document register.</p> <p>d. Forwards resupply request to higher HQ S4 section using analog and/or digital communications.</p> <p>4. Supply personnel receive supplies.</p> <p>a. Compare supply quantities and stock numbers requisitioned against quantities and stock numbers received.</p> <p>b. Update the ULLS-S4 document register with quantities and date received, as well as any new status on partial shipments.</p> <p>NOTE: Update document register by accessing it from the ULLS-S4 main menu and changing appropriate data fields.</p> <p>c. Forward supplies to requesting element.</p>		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Receive External Sling Load Re-supply (09-3-4516)
 (FM 10-450-3) (FM 10-450-4) (FM 10-450-5)
 (FM 3-100.4)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit is alerted for incoming re-supplies by external sling load. Higher HQ Support Operations Section (if immediate re-supply) or S4 section (if routine re-supply) notifies the unit of the anticipated type and amount of supplies or equipment and the scheduled delivery time. The unit has analog and digital communications with higher HQ. The higher HQ OPORD, unit TSOP, and higher HQ TSOP are available. The unit has personnel trained in sling load procedures. Helicopter(s) deliver supplies and/or equipment to a designated landing zone near the unit position. The landing zone is secured. Slings and allied materials may or may not be returned with delivery helicopter(s) to unit of origin. This task is performed under most environmental conditions, both day and night. The unit is subject to air, NBC, and ground Level I threat forces attack.

Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Supplies and/or equipment are de-rigged and cleared from LZ IAW the higher HQ/unit TSOP or higher HQ OPORD. At MOPP4, performance degradation factors increase sling load operation time.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Platoon leader and unit leaders develop supplies and/or equipment receipt plan. <ol style="list-style-type: none"> Maintain situational awareness using analog and digital communications. Verify quantity and type of supplies and/or equipment and delivery time with higher HQ Support Operations Section or S4 Section using analog and digital communications. Coordinate landing zone (LZ) security and location with higher HQ, Support Operations Section using analog and digital communications or messenger. Appoint landing zone officer or NCO. Coordinate additional motor transport, MHE, and special equipment requirements with higher S4 Section using analog and digital communications or messenger. Assign appropriate number and composition of ground crew(s) based on tactical situation, type and quantity of cargo, and size of landing zone. Request required protective equipment from unit supply. Brief landing zone officer or NCO on tactical situation, size of operation, preparation and clearance of LZ, protective equipment, and safety precautions. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 2. Ground crew(s) perform LZ preparation activities.</p> <ul style="list-style-type: none"> a. Establish security of the LZ. b. Remove all obstructions from LZ. c. Mark all un-removable obstructions. d. Clear all loose debris from the LZ. e. Set up all required visual markers. f. Position vehicles and other equipment out of the LZ. g. Rehearse hand or arm and other visual signals. <p>3. LZ officer/NCO supervise external sling load re-supply operations.</p> <ul style="list-style-type: none"> a. Identify wind direction and speed. b. Transmit wind direction and speed to incoming aircraft, as requested using radio systems. c. Identify aircraft approach direction. d. Prepare LZ emergency security and reaction plan. e. Identify ground crew(s) rendezvous or rally point(s). f. Secure all required LZ marking and personnel protection equipment. g. Organize ground crew team(s). h. Brief ground crew team(s) on tactical situation, size of operation, preparation, and clearance of LZ, emergency procedures, protective equipment, and safety precautions. i. Assign individual team members duties. j. Supervise de-rigging operations. k. Supervise loading of supplies and/or equipment on vehicles. l. Supervise LZ clearance activities. m. Enforce safety procedures IAW TSOP and applicable publications. n. Enforce environmental stewardship protection program procedures. <p>4. Ground crew(s) derig external sling load supplies or equipment.</p> <ul style="list-style-type: none"> a. Wear hearing and eye protection. b. Employ visual signals to guide helicopter to de-rigging point. c. Ground static discharge probe to cargo hook. d. Release load from helicopter. e. Provide "affirmative" signal to pilot for lift-off when load is unhooked and clear of helicopter. f. Employ safety procedures IAW TSOP and publications. g. Employ environmental stewardship protection program procedures. <p>5. Ground crew(s) prepare slings and/or nets for air transport retrograde.</p> <ul style="list-style-type: none"> a. Remove cargo sling and/or nets from supplies or equipment. b. Secure all slings and/or nets in a cargo net. c. Employ proper hand signals to guide helicopter into position. d. Ground static discharge probe to net rings. e. Connect sling equipment to helicopter cargo hook. f. Employ safety procedures IAW TSOP and publications. g. Employ environmental stewardship protection program procedures. <p>6. Ground Crew(s) and Vehicle Operator(s) clear LZ.</p> <ul style="list-style-type: none"> a. Load all supplies or equipment on vehicle(s). b. Load all slings and/or nets on vehicle(s). c. Remove all loose debris from LZ. d. Employ safety procedures IAW TSOP and publications. e. Employ environmental stewardship protection program procedures. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Treat Unit Casualties (09-3-4517)

(FM 21-11)

(FM 8-10-6)

(STP 21-24-SMCT)

(AR 600-8-1)

(FM 8-285)

(FM 3-100.4)

(STP 21-1-SMCT)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit has sustained casualties. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD, the unit TSOP, and higher HQ TSOP are available. The unit has no organic medical personnel. Threat force contact has been broken. Soldiers have been wounded and may have chemical contamination or non-battle injuries. Some unit personnel have been assigned the additional duty of combat lifesavers. Unit personnel are performing self-buddy aid and combat lifesavers are providing advance treatment until medical treatment personnel arrive. This task is performed simultaneously with other reorganization tasks. This task is performed under all environmental conditions both day and night. The unit is subject to air, NBC, and all levels of threat forces attacks. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Unit personnel provide treatment for casualties IAW FM 21-11, FM 8-285, and combat lifesavers certification standards. At MOPP4, performance degradation factors increase the time required to provide treatment and limit the type of treatment provided.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. Platoon leader and unit leaders supervise treatment of casualties.</p> <ul style="list-style-type: none"> a. Develop treatment plan. b. Monitor treatment for compliance with FM 21-11 and to ensure all casualties are treated. c. Direct employment of combat lifesavers to treat casualties. d. Report casualties using analog and/or digital communications or messenger, as required. e. Coordinate replenishment of Class VIII supplies with the supporting unit IAW the TSOP using analog and/or digital communications messenger. f. Direct the distribution of Class VIII supplies and equipment IAW the TSOP. g. Enforce QC procedures for Class VIII items issued to control team elements. <p>2. Unit personnel survey each casualty.</p> <ul style="list-style-type: none"> a. Check for chemical, biological, contamination on the individual. b. Check for responsiveness. c. Check for breathing. d. Check for bleeding. e. Check for head injury. f. Check for shock. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> g. Check for fractures, to include cervical spine and back fractures. h. Check for burns. <p>3. Unit personnel administer life-saving treatment; restore breathing/heartbeat.</p> <ul style="list-style-type: none"> a. Clear all objects from throat of casualty. b. Use jaw thrust method to open airway if cervical spine injury is suspected. c. Perform mouth-to-mouth resuscitation to restore casualty's breathing IAW CPR procedures. d. Perform chest compressions IAW CPR procedures, if necessary. <p>4. Unit personnel control hemorrhage.</p> <ul style="list-style-type: none"> a. Check for both entry and exit wounds. b. Apply manual direct pressure to wound. c. Elevate extremities. d. Apply pressure dressing to wound. e. Apply digital pressure to pressure points f. Apply tourniquet as last resort and mark the patient. <p>5. Unit personnel dress wounds to minimize contamination.</p> <ul style="list-style-type: none"> a. Apply occlusive dressing to an open chest wound, if possible. b. Apply dressing to an open abdominal wound. c. Apply dressing to an open head wound. <p>6. Unit personnel splint suspected fractures.</p> <p>NOTE: Back/neck injuries require extremely cautious handling.</p> <ul style="list-style-type: none"> a. Employ available materials to splint injury b. Splint fracture in position found. c. Restrict movement of extremities. d. Check circulation for impairment. <p>7. Unit personnel treat casualties with burns.</p> <ul style="list-style-type: none"> a. Extinguish thermal burn agents. b. Remove chemical burn agent(s). c. Eliminate electrical burn source. d. Uncover burn unless stuck to clothing or a chemical environment exists. e. Apply field dressing. <p>8. Unit personnel treat environmental injuries.</p> <ul style="list-style-type: none"> a. Administer first aid for heat injuries. b. Administer first aid for heat stroke. c. Administer first aid for frostbite. d. Administer first aid for dehydration. <p>9. Unit personnel treat chemical casualties.</p> <ul style="list-style-type: none"> a. Take immediate protective steps to protect self and warn others IAW FM 8-285. b. Protect casualty from further contamination. c. Administer nerve agent antidote IAW FM 21-11 and FM 8-285. d. Decontaminate casualty IAW FM 8-285, if necessary. <p>10. Unit personnel prevent shock.</p> <ul style="list-style-type: none"> a. Position casualty in the correct anti-shock position IAW FM 21-11(elevate legs; lower head to level with heart). b. Loosen clothing and equipment. c. Prevent casualty from chilling or overheating. d. Calm casualty by reassuring him. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
11. Unit combat lifesavers perform advanced treatment. <ul style="list-style-type: none"> a. Evaluate casualty for condition and the type of treatment needed. b. Measure casualty's vital signs. c. Record casualty's vital signs. NOTE: Vital signs are monitored throughout treatment for abnormalities and required immediate action. <ul style="list-style-type: none"> d. Insert oropharyngeal airway in an unconscious casualty. e. Apply a splint to a fractured limb. f. Administer first aid to chemical agent casualties. g. Initiate an intravenous infusion for hypovolemic shock. h. Identify environmental injuries. i. Treat environmental injuries. j. Manage BF casualties. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Perform Unit-Level Maintenance (09-3-4552)
 (FM 4-30.3) (AR 220-1) (AR 750-1)
 (DA PAM 385-1) (DA PAM 738-750) (DA PAM 750-1)
 (FM 100-14) (FM 3-100.4)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: Maintenance areas have been established and unit maintenance personnel are receiving requests to repair or recover inoperative equipment. The unit has digital and analog communications with higher HQ, and tactical operations are underway. All required maintenance equipment, tools, and personnel are available. The unit TSOP is on hand. Operators are performing PMCS. Requests for recovery support are being received. Some recovery operations must be performed under fire with injured operators still on board. Unit maintenance is a continuous task, performed simultaneously with other internal support and operational tasks. This task is performed under all environmental conditions, both day and night. The unit is subject to air, NBC, and ground Level I threat forces attack. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Maintain and recover unit and supported unit (if applicable) equipment according to the appropriate TMs and TSOP. At MOPP 4, performance degradation factors increase completion times of maintenance activities.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Unit Maintenance Officer directs maintenance program. <ol style="list-style-type: none"> Monitors the unit and supported unit (if applicable) maintenance program for compliance with the TSOP and platoon leader's guidance. Directs proper use of ULLS-Ground in support of maintenance functions and activities. Identifies unit and supported unit operational readiness levels by inspecting vehicles and equipment status reports. Identifies current or anticipated maintenance problems through review and analysis of current reports and historical data. Coordinates resolution of maintenance problems with higher HQ S4. Directs controlled exchange, IAW command guidance, when required repair parts are not available. Approves repairs using BDAR procedures. Prepares materiel condition status reports for input into ULLS-Ground system. Enforces safety procedures IAW TSOP and publications. Enforces environmental stewardship protection program procedures. 		
* 2. Unit leaders supervise operator's maintenance. <ol style="list-style-type: none"> Supervise performance of PMCS. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> b. Monitor repair parts supply processes in order to better forecast the availability or non-availability of equipment. c. Inspect vehicles, weapons, and equipment to ensure compliance with TMs, TSOP, and commander's guidance. d. Coordinate maintenance assistance with maintenance personnel. e. Maintain current maintenance status of all vehicles, weapons, and equipment. f. Provide input for materiel condition status reports. g. Enforce safety procedures IAW TSOP and publications. h. Enforce environmental stewardship protection program procedures. <p>3. Unit personnel perform operator's maintenance.</p> <ul style="list-style-type: none"> a. Perform PMCS on all vehicles and equipment according to the appropriate TM specifications. b. Notify supervisor of maintenance problems beyond operator's capabilities. c. Assist maintenance personnel with repairs and services. d. Request approval for BDAR through chain of command. e. Perform BDAR IAW FM 9-43-2. f. Employ safety procedures IAW TSOP and publications. g. Employ environmental stewardship protection program procedures. <p>* 4. Senior Maintenance Sergeant supervises maintenance section.</p> <ul style="list-style-type: none"> a. Verifies ULLS-Ground system operability and operator competency. b. Organizes unit maintenance personnel for an efficient workflow. c. Requests approval for BDAR through platoon leader. d. Supervises BDAR procedures IAW TSOP and FM 9-43-2. e. Supervises TAMMS, PLL procedures for unit and supported unit (if applicable). f. Supervises recovery operations for unit and supported unit (if applicable). g. Coordinates maintenance status with unit and supported unit (if applicable) platoon sergeants and 1SGs. h. Requests controlled exchange approval through platoon leader. i. Provides unit maintenance status to platoon leader and supported unit (if applicable) commanders. j. Enforces environmental stewardship protection program procedures. k. Enforces safety procedures IAW TSOP and publications. <p>5. Maintenance personnel repair organic and supported unit (if applicable) equipment.</p> <ul style="list-style-type: none"> a. Verify fault diagnosis/category of maintenance. b. Request required repair parts. c. Repair equipment according to the applicable level TM specifications. d. Record completed work on appropriate document(s). e. Perform final inspection of completed work. f. Notify supervisor upon completion of repairs. g. Employ environmental stewardship protection program procedures. h. Employ safety procedures IAW TSOP and publications. <p>6. Maintenance personnel conduct transactions with support maintenance organization.</p> <ul style="list-style-type: none"> a. Identify category of maintenance. b. Correct all unit-level maintenance deficiencies. c. Prepare required documentation according to the TM and TSOP. d. Evacuate equipment to supporting maintenance facilities. e. Pick up equipment upon completion of repairs. f. Employ safety procedures IAW TSOP and publications. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>g. Employ environmental stewardship protection program procedures.</p> <p>7. Maintenance personnel react to battle damaged vehicle(s) (recoverable).</p> <ol style="list-style-type: none"> Request direct and/or indirect supporting fire, if required. Move on a concealed route to the disabled vehicle(s). Treat casualties according to the current treatment procedures. Remove casualties from the vehicle without causing further injuries. Request medical assistance, if required. Evacuate casualties according to medical evacuation procedures. Tow the vehicle to a concealed location, if required. Perform BDAR IAW FM 9-43-2. Repair vehicle if possible. Evacuate non-repairable vehicle(s) to unit maintenance collection point(s). Employ safety procedures IAW TSOP and FM 9-43-2. Employ environmental stewardship protection program procedures. <p>8. Maintenance personnel react to battle-damaged vehicle(s) (unrecoverable).</p> <ol style="list-style-type: none"> Request direct and/or indirect supporting fire if required. Move on a concealed route to disabled vehicle(s). Treat casualties according to the current treatment procedures. Remove casualties from the vehicle(s). Request medical assistance if required. Evacuate casualties according to the medical evacuation procedures. Perform BDAR IAW FM 9-43-2. Request disposition of unrecoverable vehicle(s) through platoon leader. Conduct salvage operations as directed by the platoon leader or maintenance supervisor. Prepare vehicle(s) for destruction. Destroy vehicle(s) on order from the platoon leader or designated representative. Employ safety procedures IAW TSOP and publications. Employ environmental stewardship protection program procedures. <p>9. Maintenance personnel perform maintenance administrative and support functions.</p> <ol style="list-style-type: none"> Maintain unit and supported unit's (if applicable) PLL. Request repair parts for the subordinate unit and supported unit's (if applicable) organizational equipment. Control unserviceable repairable items. Maintain separate document register(s) for the unit and supported unit (if applicable) according to applicable directives. Maintain separate maintenance control records for the unit and supported unit (f applicable). Operate ULLS-Ground computer according to the appropriate ETM. Maintain publications, tools, and equipment. Maintain power generators. Employ safety procedures IAW TSOP and publications. Employ environmental stewardship protection program procedures. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Maintenance Section (MLP)
 RTFL Section (HLP)
 Technical Support Section (HLP)
 RTFL Section (MLP)
 Maintenance Section (HLP)
 Technical Support Section (MLP)
 Crane Section
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 Headquarters Ammunition Platoon (MLP)

TASK: Plan Ammunition Support Operations (09-3-0117)
 (FM 4-30.13) (AR 385-64) (DA PAM 385-64)
 (FM 5-250) (FM 9-6)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The OPORD has been received from battalion headquarters. The OPORD designates host nation support units for ammunition handling and physical security, and an Army security element designated for the platoon. The OPORD lists units providing area support for supply, maintenance, transportation, administration, medical, engineer, NBC defense, and firefighting support. The SOPs for customer ammunition support, emergency destruction, emergency evacuation, chemical handling, and damage control clean up operations are available. Supply rates and weapons density information are available from the supporting MMC. The stockage objective by DODIC quantity and shipment schedule are available from the battalion support or material operations (SPO/ MATO) or support operations. This task is to be performed in all environments and simultaneously with other established tasks. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Ammunition support operations were planned according to the platoon tactical SOP and the service support annex of the battalion OPORD.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. The modular ammunition platoon headquarters section conducts operations support planning. <ol style="list-style-type: none"> Directed planning for site support requirements. Developed an ammunition storage plan by using the available stockage objectives. Identified explosive barricade requirements. Identified perimeter guard-post requirements and access control points. Identified munitions that required special storage, handling, or security considerations. Estimated the time required to complete the receiving operations for the stockage objective. Estimated customer issue workload in short tons for a 24-hour operation. Prepared a personnel and equipment work schedule for a 24-hour operation. Estimated immediate additional personnel and equipment requirements. Identified storage capacity expansion requirements. Identified workload requirements and stockage points that trigger the need for an additional modular ammunition platoon. Finalized the emergency destruction tactical SOP and safety policies. Finalized the emergency evacuation tactical SOP. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
n. Identified and listed any external support requirements for ammunition operations. 2. The modular ammunition platoon headquarters section coordinates external support requirements. a. Coordinated with the battalion S2/3 for personnel and equipment augmentations. b. Coordinated with the battalion S2/3 for additional physical security requirements. c. Coordinated with battalion S2/3 for additional host nation ammunition handling support. 3. The modular ammunition headquarters section completes the planning for ammunition support operations. a. Consolidated the operations support requirements planning data. b. Developed an ammunition support operations plan. c. Incorporated the plan into the tactical SOP.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Technical Support Section (HLP)
 Maintenance Section (HLP)
 Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section

TASK: Plan Unit Move (09-3-4001)
 (FM 55-30) (FM 100-14) (FM 3-100.4)
 (FM 3-4)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit receives a warning notice from higher HQ of a tentative relocation and must plan a unit move. More details are received prior to completion of this task. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD, the unit TSOP, and higher HQ TSOP are available. Higher HQ staff element coordinates external support requirements. Tentative new areas forward and rear have been designated by higher HQ staff element in the contingency plans. Movement can occur in a field or MOUT environment. After movement analysis, the platoon leader assembles key leaders who provide current personnel and equipment status reports. The TSOP with movement readiness levels and current loading plans are available. Higher HQ staff element issues maps with tentative locations. Situation changes may cause the unit to echelon its displacement. Support is required at the old site until the new site is operational. This task is performed under all environmental conditions, both day and night. The unit is subject to air, NBC and ground Level I threat forces attack. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: The displacement plan is completed based on movement procedures and policies in the TSOP, warning order, and movement order. At MOPP4, performance degradation factors increase planning completion time.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. Platoon leader conducts analysis of the movement.</p> <ul style="list-style-type: none"> a. Identifies all specified and implied movement tasks in the warning notice. b. Identifies all documented relocation policies and procedures required from the higher HQ TSOP and movement order, and the unit TSOP. c. Lists all essential tasks required to relocate the unit in one or more lifts. d. Identifies all movement constraints that can be identified by hard copy or digital tactical map or a map reconnaissance of possible routes from old to new site. e. Issues warning notice to the unit's personnel using analog or digital communications or messenger. f. Apply risk management processes as an integrated feature of task performance. <p>2. Unit HQ personnel coordinates for additional support requirements.</p> <ul style="list-style-type: none"> a. Coordinates convoy marking equipment, vehicles, and other equipment requirements with higher HQ staff element using analog and/or digital communications . 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> b. Coordinates tactical information and security requirements with higher HQ staff element using analog and/or digital communications or messenger. c. Coordinates CHS requirements with higher HQ staff element using analog and/or digital communications or messenger. <p>3. Unit HQ personnel prepares and briefs the stay-behind party plan.</p> <ul style="list-style-type: none"> a. Coordinates stay-behind party requirements with higher HQ staff element using analog and/or digital communications. b. Identifies stay-behind party leader and composition based on higher HQ staff element requirements. c. Identifies all operational limitations and security requirements in coordination with higher HQ staff element using analog and/or digital communications. d. Designates assembly area location for stay-behind party that provides cover and concealment and does not interfere with departure of the main body from the area. e. Briefs stay-behind party leader on the platoon leader's intent, operational and security requirements, communications, and site close-down procedures. f. Forwards location(s) of stay-behind facilities to higher HQ staff element using analog and/or digital communications or messenger. <p>* 4. Platoon leader and unit leaders prepare a displacement plan.</p> <ul style="list-style-type: none"> a. Calculate unit's operational readiness level by using all vehicle, equipment, and personnel status reports. b. Coordinate repair of inoperable vehicles and equipment and repair time restrictions with the unit's or supporting maintenance element. c. List sequentially all tasks required to relocate the unit. d. List all equipment required to relocate the unit. e. Assign time limitations for the completion of each relocation task. f. Adjust load plans to accommodate current operational readiness levels. g. Designate personnel and equipment for advance/quartermen and reconnaissance parties. h. Assign all relocation tasks to specific elements. i. Designate uniform, weapons and equipment requirements for road march. j. Designate the march commander to control unit elements from SP to RP. k. Brief relocation plan to higher HQ staff element. l. Brief all unit personnel on relocation plan. m. Apply risk management processes as an integrated feature of task performance. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

ARTEP 9-503-10-MTP

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section

TASK: Plan Occupation of New Area of Operations (09-3-4007)
 (FM 55-30) (AR 530-1) (FM 3-25.26)
 (FM 3-4) (FM 63-2) (FM 63-20)
 (FM 63-21) (FM 63-2-1)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit has received a warning order requiring movement to a new AO, planning must begin immediately. The unit has analog and/or digital communications with higher HQ. The unit TSOP, and higher HQ TSOP are available. The higher HQ OPORD, with annex showing the location and proposed dimensions of the new higher HQ and unit area, is available. Reconnaissance information has been received from the higher HQ reconnaissance party and elements previously located in the general area. Tentative plans are subject to change by the advance/quartermaster party. Field-expedient and natural shelters are available. Higher HQ analysis of the AO is available. This task is performed under all environmental conditions, both day and night. The unit is subject to air, NBC, and ground Level I threat forces attack. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Occupation plan is completed NLT advance/quartermaster party departure and accommodates all unit activities and equipment IAW higher HQ and unit TSOP. At MOPP4, performance degradation factors increase planning completion time.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. Platoon leader and unit leaders verify suitability of new area.</p> <ul style="list-style-type: none"> a. Verify space requirements for number and types of vehicles, base facilities, and possible augmentations. b. Verify area's ability to support weight of vehicles, equipment, and supplies in various types of weather using the analysis of the AO. c. Inspect area for defensibility. d. Inspect area for adequate cover and concealment. e. Verify buildings are located near access road and the areas around the buildings are large enough to meet traffic requirement (MOUT). f. Coordinate area limitations, constraints, and possible resolutions with higher HQ staff element using analog and/or digital communications or messenger. <p>* 2. Platoon leader and unit leaders formulate a tentative unit layout plan.</p> <ul style="list-style-type: none"> a. Identify general location of the unit CP. b. Identify area of all sub-elements, including tentative defensive boundaries. c. Develop traffic plan that identifies the traffic pattern and dismount point(s). d. Develop hasty security plan that identifies tentative guard posts and crew-served weapon positions. e. Develop communication plan depicting wire, analog, and/or digital communications diagrams. f. Provide "runner" instructions until wire communications are operational. g. Coordinate tentative layout plan with higher HQ staff element using analog and/or digital communications or messenger. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
h. Brief advance/quartermaster party on details of layout plan with adjustment options. * 3. Platoon leader and unit leaders plan advance/quartermaster party activities. a. Identify required advance/quartermaster party tasks from the TSOP. b. Identify advance/quartermaster party vehicles and personnel constraints as established by higher HQ staff element. c. Identify time limitations for completion of advance/quartermaster party tasks. d. List essential advance/quartermaster party tasks. e. List equipment required to perform essential tasks within vehicle constraints. f. Brief advance/quartermaster party leader on area preparation tasks, available equipment, and possible options due to decreases in personnel or equipment failure.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Plan Unit Defense (09-3-4010)

(FM 10-27-3)

(FM 63-2)

(FM 63-2-1)

(STP 21-24-SMCT)

(FM 10-27-2)

(FM 63-20)

(FM 7-10)

(FM 3-4)

(FM 63-21)

(FM 71-100-2)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit's defensive area of responsibility has been assigned by a higher HQ staff element and defense of the area must be planned. The unit has analog and/or digital communications with higher HQ. The higher HQ OPORD, the unit TSOP, and higher HQ TSOP are available. The unit commander has conducted a mounted or dismounted reconnaissance of the area. Selected personnel have occupied initial security positions. The unit layout plan is finalized. Automatic weapons are positioned on likely avenues of approach. The unit's administrative and operational areas are established simultaneously with its defensive set up. The detail and complexity of the defense is dependent upon the amount of time the unit is to be at this location. Field-expedient and natural shelters are available. This task is performed in all environmental conditions, both day and night. The unit is subject to air, NBC, and all levels of threat forces attacks. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Defense plan is completed IAW the TSOP and higher HQ guidance and is integrated into the higher HQ defense plan. At MOPP4, performance degradation factors increase unit's planning times.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>* 1. Commander and leaders perform terrain analysis of unit's area of responsibility.</p> <ul style="list-style-type: none"> a. Maintain situational awareness using analog and/or digital communications. b. Identify terrain features that provide cover and concealment or other advantages to the threat force. c. Identify likely avenues of approach for mounted and dismounted forces and threat aircraft. d. Identify probable dead space(s) in the unit's area. e. Identify locations of preplanned indirect fire targets and target reference points in coordination with higher HQ staff element using analog and/or digital communications. f. Identify locations of restrictive fire zones within or in the immediate vicinity of the unit's area of responsibility. <p>* 2. Commander and leaders prepare preliminary base fire plan.</p> <ul style="list-style-type: none"> a. List available weapon systems and element to which they are assigned. b. Calculate each element's personnel assets based on the availability of personnel during normal operations. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> c. Designate sub-element boundaries that cover the entire unit area of responsibility based on the normal availability of weapons and personnel. d. List probable engagement areas based on terrain analysis of the area of responsibility and data provided by higher HQ staff element. e. Establish coordination channels with adjacent units to integrate interlocking fires. f. List target areas for each type weapon system in the unit. g. List indirect fire and CAS target reference points. h. Coordinate fire support coordination measures with higher HQ staff element using analog and/or digital communications. <p>* 3. Commander and leaders prepare preliminary mobility and counter-mobility plan.</p> <ul style="list-style-type: none"> a. List locations of obstacles and types based on desired engagement areas, dead space, and preplanned indirect fire support using analog and/or digital communications. b. Identify available obstacle assets and resources for emplacement. c. Coordinate additional obstacle requirements with higher HQ staff element using analog and/or digital communications or messenger. <p>* 4. Commander and leaders prepare preliminary air defense plan.</p> <ul style="list-style-type: none"> a. Identify applicable air defense policies, procedures, and requirements in higher HQ and unit TSOP. b. List probable air avenues of approach. c. List current weapon control status as received from higher HQ staff element. d. Identify air defense warning signals. e. Designate locations for air watch positions. <p>* 5. Commander prepares reaction force plan.</p> <ul style="list-style-type: none"> a. Lists base cluster reaction force requirements based on higher HQ TSOP or guidance. b. Lists internal reaction force requirements based on unit TSOP and personnel availability. c. Designates internal reaction force rally point. d. Lists sub-elements' taskings for external and internal reaction forces requirements. <p>* 6. Commander prepares ground early-warning plan.</p> <ul style="list-style-type: none"> a. Designates location for employment of PEWS based on terrain analysis. b. Designates location(s) for deliberate OPs and LPs. <p>* 7. Commander plans sector defense.</p> <ul style="list-style-type: none"> a. Designates boundaries of sub-elements based on unit plan. <p>NOTE: Boundaries should be consistent with deployed weapon systems and personnel available to man the perimeter.</p> <ul style="list-style-type: none"> b. Designates crew-served automatic weapon positions with fields of fire that cover most likely dismounted avenues of approach and afford maximum cover and concealment. c. Designates anti-armor weapon positions, laterally and in depth, that cover most likely mounted avenues of approach and afford maximum cover and concealment. d. Assigns sectors of fire to crew-served weapons where their fires overlap, integrate, and mutually support beyond the point of hand grenade range (35 meters). e. Assigns armor kill zones for anti-armor weapons within the element. f. Assigns grenade launcher positions to cover dead space areas. 		

TASK STEPS AND PERFORMANCE MEASURES		GO	NO-GO
g. Designates individual weapon positions where fires overlap and provide flank security for automatic weapons. h. Identifies indirect fire and CAS target reference points within the platoon's sector. i. Identifies locations and types of obstacles within the platoon's sector. j. Identifies locations of restrictive fire zones within the platoon's sector. k. Coordinates integration of interlocking fires with adjacent elements on the left and right. * 8. Section/squad leaders plan sector defense. a. Identify all primary positions within the section/squad's sector. b. Identify locations of obstacles, target reference points, and restrictive fire zones within the section/squad's defensive sector. c. Select alternate positions for each primary position that covers the same sector of fire as the primary position. d. Select individual alternate positions based on key weapon alternate positions. e. Select alternate positions that provide covered and concealed withdrawal routes. f. Select supplementary positions that are within 200 meters of primary positions and are oriented in a different direction from primary positions. g. Designate sectors of fire for each supplementary position that interlock and provide mutual supporting fire. h. Coordinate integration of interlocking fires with adjacent elements using analog and/or digital communications or messenger.			

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Maintain Communications (09-3-4017)

(FM 11-32)

(AR 380-19)

(AR 530-1)

(FM 24-16)

(FM 24-18)

(FM 24-19)

(FM 24-22)

(FM 24-35)

(FM 24-35-1)

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit must maintain analog and/or digital communications internally, with higher HQ, and with other units on the battlefield. Communications equipment has been set up and the SOI/SSI is available. The higher HQ OPORD, the unit TSOP, and higher HQ TSOP are available. Support operations and unit internal operations are conducted by analog and digital communications, telephone, or messenger. Threat is conducting EW and is capable of locating stations with direction finding equipment. This task is performed under all environmental conditions both day and night. The unit is subject to air, NBC, and all levels of threat forces attacks. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Unit provides uninterrupted 24-hour analog and/or digital communications through one or more external means. At MOPP4, performance degradation factors increase time required to maintain unit communication system.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
1. Unit HQ personnel operates the unit NCS . a. Opens analog and/or digital nets IAW current SOI/SSI. b. Challenges all analog and/or digital stations in net as required by the SOI/SSI. c. Controls entry and departure of all stations. d. Monitors the net for operability and connectivity of digital devices. e. Reports loss and/or operating difficulties of any analog or digital station to the chain of command and higher HQ communications element. f. Enforces station and net restrictions. g. Monitors the net to detect errors in operating procedures. h. Corrects all errors in net operating procedures. i. Enforces station listening silence as prescribed by OPORD or platoon leader directive. j. Lifts radio listening silence as prescribed by OPORD or platoon leader's directive. k. Completes transition to extend range of radio station within 15 minutes, if required. l. Remotes radio station at least one kilometer, if required. m. Directs change to alternate frequency when compromise of primary frequency is suspected.		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>n. Closes net IAW the SOI/SSI.</p> <p>2. Operators transmit and receive messages.</p> <ul style="list-style-type: none"> a. Process messages by precedence, date/time group, and IAW the TSOP. b. Process incoming messages without errors. c. Forward incoming messages to appropriate element/section. d. Check outgoing messages for completeness and readability. e. Employ approved radiotelephone procedures. f. Transmit messages IAW precedence, correct format, and prescribed text. g. Employ approved codes and brevity lists when transmitting the names of persons, places, and sensitive information. h. Encode all grid coordinates using the current SOI/SSI. i. Decode all grid coordinates using the current SOI/SSI. j. Transmit radio messages for no longer than 20 seconds. k. Employ lowest operational power setting consistent with operations requirements. l. Maintain station log. m. Troubleshoot radio set as necessary and within operator's capability. n. Correct faults (within operator's capability). o. Report uncorrectable faults to higher HQ S6 for resolution. <p>3. Unit operators maintain digital and/or analog communications.</p> <ul style="list-style-type: none"> a. Maintain digital and/or analog communications between the unit CP and all sub-elements. b. Maintain digital and/or analog communications with higher HQ and all supported unit elements using analog and/or digital communications. c. Notify higher HQ S6 when digital and/or analog communications are partially or completely inoperative. <p>4. Unit personnel maintain land line communications.</p> <ul style="list-style-type: none"> a. Maintain wire communications between the unit CP and all sub-elements. b. Maintain a hot loop between the unit CP and sub-elements, if switchboard is not available. c. Establish messenger runners when land communications are inoperative. <p>5. Radio operators implement FM remedial ECCM.</p> <ul style="list-style-type: none"> a. Identify if source of interference is internal or external by disconnecting the radio antenna. b. Continue to operate in an attempt to communicate through the jamming. c. Switch to high power on radio transmitter. d. Advise distant station to switch to high power. e. Relocate radio set (mobile units) to take advantage of terrain features to reduce the effects of jamming. f. Relocate the antenna to take advantage of terrain features to reduce the effects of jamming. g. Submit initial MIJI Feeder Voice Template Report to higher HQ communications branch. h. Reroute message traffic using alternate means of communications, such as relay (through another station), AM, or wire. i. Request (using alternate means) that the net change to a backup frequency. <p>6. Radio operators implement AM remedial ECCM.</p> <ul style="list-style-type: none"> a. Identify if source of interference is internal or external by disconnecting the radio antenna. b. Continue to operate in an attempt to communicate through the jamming. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> c. Check for intentional or unintentional interference. d. Check equipment grounding. e. Use radio frequency gain/frequency vernier in an attempt to work through the jamming. f. Relocate radio set (mobile units) to take advantage of terrain features to reduce the effects of jamming. g. Relocate the antenna to take advantage of terrain features to reduce the effects of jamming. h. Submit initial MIJI Feeder Voice Template Report to assigned or supporting higher HQ communications personnel or element. i. Reroute message traffic using alternate means of communications, such as relay (through another station), FM, or wire. j. Request (using alternate means) that the net change to a backup frequency. <p>7. Unit HQ personnel maintains generator power.</p> <ul style="list-style-type: none"> a. Operates generators IAW appropriate TMs. b. Constructs sound barrier and screening system to muffle noise and minimize heat signature. c. Constructs a fuel storage and fire control point for all generators with fire extinguishers as prescribed by the TSOP and commander's guidance. <p>8. Unit personnel employ SIGSEC measures.</p> <ul style="list-style-type: none"> a. Employ COMSEC measures to deny friendly telecommunication information to the enemy. b. Employ ELSEC measures to protect electromagnetic transmissions, other than communication devices, from threat detection. c. Evaluate TEMPEST controls to identify emanation vulnerabilities and implement countermeasures. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS

TASK: CONDUCT ELECTRONIC WARFARE (63-OPFOR-1012)

CONDITION: OPFOR employs a large number of radio detection finding sets, along with ground and airborne communications analysts, to monitor enemy forces for loose communications security practices.

STANDARD: 1. Locate the positions of enemy command, intelligence, and logistics radio nets. 2. Forward locations to OPFOR HQ. 3. Use jamming signals against enemy radio receivers. 4. Monitor enemy radio nets for intelligence information.

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Establish Communications (09-3-4040)

(FM 24-16)	(AR 380-40)	(AR 530-1)
(FM 10-27-2)	(FM 10-27-3)	(FM 11-32)
(FM 24-17)	(FM 24-18)	(FM 24-19)
(FM 24-22)	(FM 24-33)	(FM 24-35)
(FM 24-35-1)	(TC 24-20)	

ITERATION: 1 2 3 4 5 M (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: Unit communications personnel have received the mission to accompany the advance/quartermaster party to a new site and establish analog and/or digital communications. TSOPs, OPORDs and other required publications and documents are available. The unit advance/quartermaster party has arrived at the new site and secured the area. The unit communication plan is available. Equipment and personnel are available. The advance/quartermaster party has established initial communications. Message service is being provided on a 24-hour basis. This task is performed under all environmental conditions, both day and night. The unit is subject to air, NBC, and ground Level I threat forces attack. Some iterations of this task should be performed in MOPP4.

TASK STANDARDS: Analog and/or digital communications and generator power are established IAW the communication plan, OPORD, SOI/SSI, and TSOP. At MOPP4 performance degradation factors increase time required to establish communications.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Platoon leader organizes communications element of the advance/quartermaster party. <ol style="list-style-type: none"> Selects personnel to perform all communication set-up tasks at new location. Selects required vehicles and equipment to establish communications at the new site IAW movement order or TSOP. Inspects personnel, weapons, MOPP gear, vehicles, and equipment for departure for compliance with TSOP and commander's guidance. Dispatches communications element to assembly area for departure. 2. Advance/Quartermaster Party establishes wire communications. <ol style="list-style-type: none"> Identifies locations of all subordinate platoons/sections. Plans wire and telephone installation. Prepares a telephone traffic diagram. Installs telephone switchboard. Lays wire for communications between switchboard and other platoons/sections. Establishes wire communications between HQ and switchboard. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
3. Unit HQ supervises unit analog and/or digital communication nets. a. Functions as unit net control station. b. Manages communications security for the unit . c. Establishes alternate means of communications to include analog and/or digital communications and messenger with higher, lower and adjacent units. d. Ensures unit personnel practice COMSEC/ELSEC procedures. 4. a. b. c.		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Plan Unit Mobilization in a Peacetime Environment (09-3-4827)

(FM 100-17)

(AR 220-1)

(AR 220-10)

(AR 350-41)

(AR 710-2)

(FM 4-30.3)

ITERATION: 1 2 3 4 5 (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit is operating in a normal peacetime environment at a normal state of readiness. The unit has a wartime mission with a corresponding OPLAN on file. Unit is conducting its operational mission and METL training. The unit is deploying as part of a higher echelon deployment. The unit MOBPLAN, movement plan, recall plan, security plan, unit access rosters, and current maps are available. Training requirements identified during this task are performed in the task: Perform Pre-deployment Training Activities. Peacetime deployment planning activities are performed day or night under all environmental conditions, except NBC. The unit may require assistance from its parent unit. This task should not be trained in MOPP4.

TASK STANDARDS: MOBPLAN (RC), movement plan, and RSOP are completed IAW governing regulations and higher HQ directions.

NOTE: MOBPLANS are required only for RC units. RC-specific task steps and performance measures are annotated "RC".

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Platoon leader analyzes mission. <ol style="list-style-type: none"> Identifies tasks in the OPLAN/CONPLAN. Identifies documented deployment policies and procedures from the RSOP MOBPLAN (RC) and movement plan. Updates unit METL to reflect current mission. Verifies mission parameters and details with higher HQ. Briefs unit leaders on deployment and mission requirements. 		
* 2. Platoon leader directs deployment planning. <ol style="list-style-type: none"> Directs Mobilization Officer to update MOBPLAN (RC) based on current mission guidance. Directs UMO to update the unit movement plan based on current mission guidance. Verifies UMO and alternate UMO are on orders and trained. Direct unit leaders to update unit RSOP. Directs unit leaders to update unit battle book, to include the unit missions, organization, locations of mobilization station and ports, and extracts from the applicable OPLANs. Coordinates mission parameters and details with higher HQ. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>g. Identifies deployment training requirements. h. Validates MOBPLAN (RC).</p> <p>* 3. Mobilization Officer updates MOBPLAN (RC). NOTE: MOBPLAN is updated annually or whenever a change occurs in unit mission or structure. a. Revalidates support agreements. b. Updates annexes. c. Validates unit retrieval plan.</p> <p>* 4. UMO updates unit movement plan. NOTE: The unit movement plan is updated annually or whenever a change occurs in unit mission or structure. a. Identifies the administrative, logistics and coordinating requirements for the plan. b. Verifies load plans are current and entered into the AUEL. c. Updates DEL(s) based on current mission(s). d. Updates air load plan based on current mission(s). e. Prepares movement binders with key data, to include checklists, the current copy of the AUEL, the DEL, and strip maps. f. Identifies hazardous and sensitive/classified cargo and handling procedures. g. Identifies BBPCT material requirements. h. Coordinates ground movement plan to designated ports with supporting ITO and local authorities, if required. i. Verifies personnel identified for deployment equipment teams, super cargoes and advance parties are deployable. j. Coordinates tactical information and security requirements with the higher S2/S3 Section.</p> <p>* 5. Platoon leader reviews unit readiness status. a. Validates requisitions for all equipment shortages. b. Directs unit supply to conduct an inventory of UBL items. c. Identifies unit training status for deployment mission, to include individual/crew served weapons, NBC, driver certification, special equipment, rail teams, air load/pallet build team, BBPCT team, and HAZMAT handlers. d. Directs unit HQ to coordinate unit SRP with higher S1 or supporting installation, as appropriate. e. Directs unit to maintain mobilization packet for each soldier IAW directives (RC). f. Directs personnel section to screen members not available for deployment. g. Resolves non-deployable personnel issues. h. Maintains unit liaison with Mobilization Station. i. Directs maintenance section to identify maintenance affecting readiness. j. Initiates action to resolve unit maintenance problems affecting readiness. k. Directs unit Safety Officer to prepare risk assessment of the deployment operation.</p> <p>* 6. Unit leaders prepare for mobilization. a. Update section portions of the RSOP and TSOP. b. Update section portions of the unit battle book, to include the unit mission, organization, locations of mobilization station and ports and extracts from the applicable OPLANs. c. Provide input to commander for update of unit METL.</p>		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<p>7. Unit HQ personnel plans for deployment.</p> <ul style="list-style-type: none"> a. Identifies rear detachment requirements. b. Plans for property transfer, turnover and control procedures. c. Verifies family support group program has been established and key personnel are available. d. Prepares plan for storing personnel property and POVs. e. Coordinates accreditation of Automated Information Systems (RC). f. Identifies key personnel to be ordered to duty in advance of the unit (RC). g. Coordinates with higher S1 for all unit personnel to go through SRP. h. Maintains a mobilization packet for each soldier IAW directives (RC). i. Coordinates update of RSOP and TSOP by section. j. Prepares communications plan. k. Identifies force protection measures. l. Prepares risk assessment of the deployment operation. <p>8. Unit conducts deployment training.</p> <ul style="list-style-type: none"> a. Conducts load out test as directed. b. Trains load teams, such as rail loading teams, packing and crating teams, blocking and bracing teams, aerial/sea port load teams in specific team operations. c. Conducts mobilization status briefing for all unit personnel (RC). d. Conducts test of alert notification plan. e. Conducts HAZMAT training as needed. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5		TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Plan Unit Deployment Activities Upon Receipt of a Warning Order (09-3-4828)
 (FM 100-17) (AR 220-1) (AR 220-10)
 (AR 350-41) (AR 710-2) (FM 4-30.3)
 (TM 55-2200-001-12)

ITERATION: 1 2 3 4 5 (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit is at a normal state of deployment readiness and receives a warning order to prepare for deployment. The unit must plan unit deployment activities upon receipt of a warning order. The unit is deploying as part of a higher echelon deployment. The platoon leader has been notified. The unit has analog and/or digital communications with higher HQ. This task occurs concurrently with the task perform deployment alert activities. The movement plan, recall plan, security plan, unit access rosters, and current maps are available. The unit has a trained officer and/or NCO appointed as UMO and alternate UMO. Deployment planning activities are performed day or night under all environment conditions, except NBC. The unit may receive assistance from its parent unit. This task should not be trained in MOPP4.

TASK STANDARDS: Movement plan is completed IAW governing regulations and higher HQ directions.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Platoon leader analyzes mission. <ol style="list-style-type: none"> Identifies tasks in the deployment warning order. Identifies documented relocation policies and procedures from the TSOP and movement order. Issues warning notice to unit leaders. Coordinates mission parameters and details with higher HQ using analog and/or digital communications. Briefs unit leaders on deployment and mission requirements. 		
* 2. Platoon leader reviews unit readiness status. <ol style="list-style-type: none"> Identifies equipment shortages. Requests assistance from higher HQ to rectify equipment shortages using analog and/or digital communications. Directs unit supply to conduct an inventory of on-hand UBL items. Identifies unit training status for deployment mission, to include for individual/crew served weapons, NBC, driver certification, special equipment, rail teams, air load/pallet build team, BBPCT team, Automated Airlift Planning System, HAZMAT certified personnel, and other automated systems operators. 		

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
<ul style="list-style-type: none"> e. Directs unit HQ to coordinate unit SRP with higher S1 or with supporting installation, as appropriate. f. Directs maintenance section to identify maintenance issues affecting readiness. g. Initiates action to resolve unit maintenance problems affecting readiness. h. Directs unit HQ to review personnel status. i. Initiates action to resolve non-deployable personnel issues. <p>* 3. Platoon leader directs deployment planning.</p> <ul style="list-style-type: none"> a. Directs UMO to update movement plan based on current mission guidance. b. Directs unit leaders to update battle book, to include the unit mission, organization and extracts from the applicable OPLANs. c. Coordinates mission parameters and details with higher HQ using analog and/or digital communications. d. Directs unit Safety Officer to prepare risk assessment of the deployment operation. e. Identifies deployment training requirements. <p>* 4. UMO updates unit movement plan.</p> <ul style="list-style-type: none"> a. Identifies the administrative, logistics and coordinating requirements for the plan based on the current mission. b. Verifies load plans are current and entered into the AUCL. c. Updates DEL based on current mission. d. Updates air load plan based on current mission. e. Updates movement binders with current mission data. f. Identifies hazardous and sensitive cargo to be deployed. g. Verifies hazardous and sensitive/classified cargo handling procedures with installation unit movement coordinator. h. Updates BBPCT materiel requirements. i. Verifies ground movement plan to designated ports is current. <p>NOTE: Performance measure "i" does not apply to the IBCT.</p> <ul style="list-style-type: none"> j. Verifies personnel listed for deployment equipment teams, supercargoes and advance parties are deployable. <p>NOTE: "Supercargoes" in performance measure does not apply to IBCT.</p> <ul style="list-style-type: none"> k. Coordinates tactical information and security requirements with the S2/S3 Section using analog and/or digital communications. <p>5. Unit HQ personnel plans for deployment.</p> <ul style="list-style-type: none"> a. Identifies rear detachment requirements based on current mission. b. Identifies advance party personnel requirements. c. Plans for property transfer, turnover and control procedures. d. Verifies family support group program key personnel are available. e. Verifies unit deployment team personnel are available. f. Requests platoon leader assign additional and/or replacement personnel for deployment teams and advance party. g. Prepares plan for storing personal property and POVs. h. Prepares communications plan. i. Identifies force protection measures for each step of the deployment process. j. Identifies required reports to higher HQ during deployment process. k. Identifies rules of engagement for gaining theater. l. Performs risk assessment of deployment operation. 		

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5		TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

ELEMENTS: Headquarters Ammunition Platoon (MLP)
 RTFL Section (MLP)
 Technical Support Section (MLP)
 Maintenance Section (MLP)
 Rear ATP Section
 Headquarters Ammunition Platoon (HLP)
 RTFL Section (HLP)
 Crane Section
 Technical Support Section (HLP)
 Maintenance Section (HLP)

TASK: Plan Unit Redeployment (09-3-4829)
 (FM 100-17) (AR 220-1) (AR 220-10)
 (AR 700-93) (AR 710-2) (FM 4-30.3)
 (TM 55-2200-001-12)

ITERATION: 1 2 3 4 5 (Circle)

COMMANDER/LEADER ASSESSMENT: T P U (Circle)

CONDITIONS: The unit receives a warning order to deploy to home station. The unit is redeploying as part of a higher HQ redeployment. The unit is located in the TAA. Some personnel and administrative actions are initiated in the TAA and completed in the RAA. The unit has analog and digital communications with higher HQ. The Redeployment Movement Plan is available. The unit has a trained officer or NCO appointed as UMO. Preparation activities for redeployment are performed day or night under all environmental conditions. This task should not be trained in MOPP4.

TASK STANDARDS: The Redeployment Movement Plan is completed IAW governing regulations and higher HQ directions. The redeployment OPORD is completed.

TASK STEPS AND PERFORMANCE MEASURES	GO	NO-GO
* 1. Platoon leader analyzes redeployment mission. <ol style="list-style-type: none"> Identifies tasks in the deployment warning order. Identifies all documented redeployment policies and procedures from the TSOP, Redeployment Plan, movement order, OPLANs, and OPORDs. Issues warning notice to unit leaders. Coordinates mission parameters and details with higher HQ using analog and/or digital communications. Identifies redeployment criteria required for unit validation. Verifies unit follow-on mission, if appropriate. Briefs unit leaders on redeployment and mission requirements. 		
* 2. Platoon leader reviews unit readiness status. <ol style="list-style-type: none"> Identifies equipment shortages. Inventories UBL items. Identifies training status of individual/crew-served weapons, NBC, driver certification, special equipment, rail teams, air load/pallet build team, BBPCT team, automated air-land planning system, HAZMAT certified personnel, and other automated system operators. Identifies unit maintenance problems. Directs unit HQ to review personnel status. Requests support to correct readiness deficiencies. 		
* 3. Platoon leader directs redeployment planning.		

TASK STEPS AND PERFORMANCE MEASURES		GO	NO-GO
<ul style="list-style-type: none"> a. Directs UMO to update redeployment movement plan based on current mission guidance and timeline from higher HQ. b. Directs unit leaders to update battle book, to include the unit mission, organization, redeployment ports information and extracts from the applicable OPLANS. c. Directs Unit Safety Officer to prepare a risk assessment of the deployment operation. d. Issues redeployment OPORD. <p>* 4. UMO updates Redeployment Movement Plan.</p> <ul style="list-style-type: none"> a. Updates the administrative, logistics, and coordinating requirements for the plan based on current mission. b. Updates Redeployment Movement Plan based on current mission guidance. c. Verifies load plans are current and entered into the AUCL. d. Updates DEL based on current missions. e. Updates movement binders with mission specific information. f. Identifies hazardous and sensitive/classified handling procedures for each mode of transport and each port. g. Updates BBPCT materiel requirements. h. Verifies status of personnel listed for redeployment equipment teams, supercargoes, and advance parties. i. Coordinates tactical information and security requirements with the support operations section using analog and/or digital communications. <p>5. Unit HQ personnel plans for redeployment.</p> <ul style="list-style-type: none"> a. Plans steps to meet redeployment validation criteria. b. Identifies force protection measures in the AAs and MAs. c. Incorporates redeployment family reunion requirements into planning timeline. d. Plans media contact for return to home station. e. Initiates planning for welcome home ceremony. f. Identifies requirements and plan for stress control briefings. g. Provides rear detachment with information on redeployment for dissemination to families. h. Performs risk assessment on redeployment operations. i. Coordinates security of sensitive items. 			

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5		TOTAL
TOTAL TASK STEPS EVALUATED							
TOTAL TASK STEPS "GO"							
TRAINING STATUS "GO"/"NO-GO"							

"*" indicates a leader task step.

ARTEP 9-503-10-MTP

SUPPORTING INDIVIDUAL TASKS: NONE

SUPPORTING COLLECTIVE TASKS: NONE

OPFOR TASKS AND STANDARDS: NONE

CHAPTER 6

External Evaluation

6-1. INTRODUCTION. An external evaluation is conducted to evaluate the unit's ability to perform its critical wartime mission. This chapter is a guide for preparing an external evaluation. The unit may modify the evaluation, based on METT-TC and other considerations, as deemed appropriate by the commander. The unit will be evaluated using the standards from selected T&EOs found in Chapter 5 of this MTP. This evaluation will encompass the whole unit and should employ a realistic OPFOR and the use of MILES. At the completion of the evaluation, the unit commander should be able to identify the strengths and weaknesses of the unit. These strengths and weaknesses will form the basis for future training and resource allocation.

6-2. PREPARING THE EVALUATION. The commander must standardize evaluation procedures to accurately measure the unit's capabilities.

a. **Preparing the Evaluation Instrument.** Prepare the evaluation by developing a scenario containing the major missions and appropriate tasks. Compile the selected missions and tasks in the order they logically occur in the detailed scenario. Group the selected missions and tasks in parts for continuous operations. Parts can be interrupted at logical points to assess MILES casualties and conduct in-process AARs. The sample evaluation scenario in Table 6-1 contains missions, as well as the appropriate tasks necessary to develop the scenario and execute the evaluation. Selective tailoring is required, because it is not possible to evaluate every task. Figure 6-1 illustrates the general scenario of task performances in this exercise. The following procedures are suggested for developing the evaluation.

(1) Identify the missions for evaluating each echelon or element, using Table 6-1. Record the selected missions in the Unit Proficiency Worksheet (UPW), Figure 6-2.

(2) List each mission on a Task Summary Sheet, Figure 6-3.

(3) Select the tasks for the evaluation of every mission. List the selected tasks on the Task Summary Sheets, which are used for recording the results of the evaluation.

(4) Compile the selected missions and tasks in the order they logically occur in the detailed scenario. Group the selected missions and tasks in parts for continuous operations, Table 6-1, Sample Evaluation Scenario. Parts can be interrupted at logical points to assess MILES casualties and conduct in-process AARs.

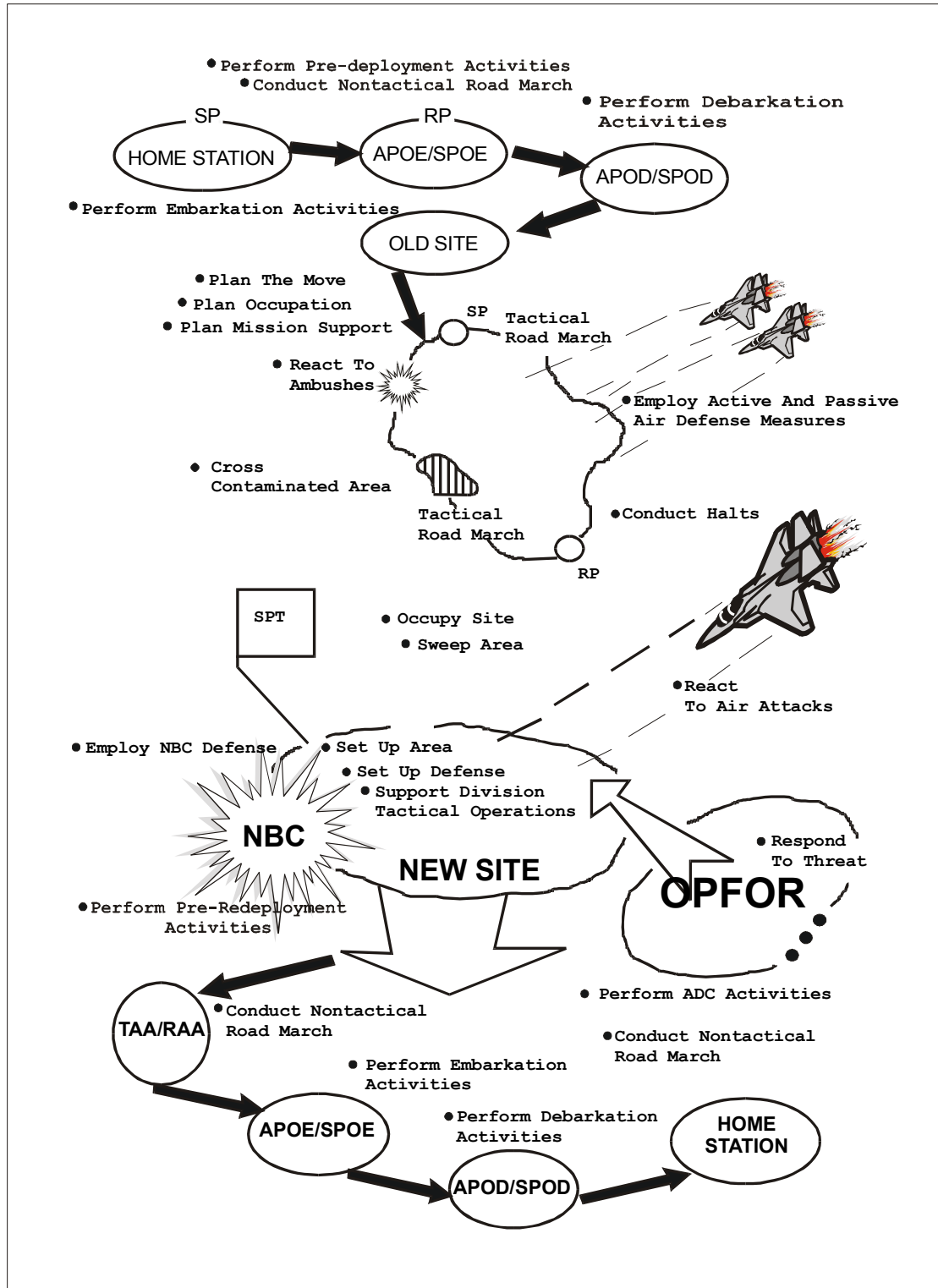


Figure 6-1. Example Graphic Evaluation Scenario

TASK SUMMARY SHEET			
For use of this form, see the applicable ARTEP MTP; the proponent agency is TRADOC.			
INSTRUCTIONS: A separate task summary sheet will be prepared for each mission evaluated. Additional comments may be placed on an enclosure to each task summary sheet.			
1. MISSION			
2. UNIT IDENTIFICATION		3. ARTEP MTP NUMBER	
4. TASK TITLE	5. T&EO NUMBER	6. EVALUATION	
		GO	NO-GO
7. COMMENTS			
8. OBSERVER/CONTROLLER OR EVALUATOR'S SIGNATURE			

Table 6-1. Headquarters, Area Support Group evaluation scenario				
EVENT	ACTION	ESTIMATED TIME	TIME FRAME	
1.	Admin preparation	As required	Prior to start	
Part 1				
2.	Deployment alert notification	10 min	Day 1	0500
3.	Initiate recall plan	30 min		0530
4.	Establish the emergency operations center	2 hrs		0730
5.	*Operate the emergency operations center	10 hrs		
6.	*Supervise CSG deployment activities	3 hrs		
7.	Coordinate Soldier Readiness Program processing support	3 hrs		1010
8.	Provide deployment personnel and administrative support	4 hrs		1410
9.	Coordinate family assistance plan	2 hrs		1610
10.	Coordinate deployment training support	2 hrs		1810
11.	Perform deployment intelligence support functions	2 hrs		2010
12.	*Provide deployment logistics support	8 hrs		
13.	Update movement plan/order		50 min	2100
14.	Coordinate rear detachment support	2 hrs		2300
15.	*Perform home station rear detachment activities	2 hrs		
16.	AAR	1 hr		2400
Part 2				
17.	Coordinate relocation of subordinate elements	3 hrs	Day 2	0600
18.	Supervise relocation of subordinate elements	4 hrs		1000
19.	AAR	1 hr		1100

Table 6-1. Headquarters, Area Support Group evaluation scenario (continued)			
EVENT	ACTION	ESTIMATED TIME	TIME FRAME
20.	Monitor advance/quarterming party activities	4 hrs	1500
21.	Establish CSG command post (forward)	2 hrs	1700
22.	Coordinate onward movement	1 hr	1800
23.	Supervise road march	1 hr	1900
24.	Threat interdictions	40 min	1940
25.	Cross release points	10 min	1950
26.	Supervise establishment of subordinate elements and CSG HQ	3 hrs	2250
27.	AAR	1 hr	2350
Part 3			
28.	Conduct mission analysis	1 hr	Day 3 0500
29.	Develop staff estimates	1 hr	0600
30.	Prepare operations order/plan and annexes	2 hrs	0800
31.	AAR	1 hrs	0900
32.	* Provide Corps-Level Logistics Support	10 hrs	
33.	Threat interdictions	40 min	0940
34.	AAR	1 hr	1040
35.	Level II/III attacks	30 min	1110
36.	Defense responses	30 min	1140
37.	Damage assessment	2 hrs	1340
38.	Restoration of support	2 hrs	1540
39.	AAR	1 hr	1640

Table 6-1. Headquarters, Area Support Group evaluation scenario (continued)				
EVENT	ACTION	ESTIMATED TIME	TIME FRAME	
Part 4				
40.	Receive warning order for redeployment	10 min	DAY 4	0400
41.	Coordinate reconstitution for deployment	2 hrs		0600
42.	Prepare redeployment movement plan/order	1 hr		0700
43.	Supervise CSG redeployment activities	2 hrs		0900
44.	Provide redeployment support	2 hrs		1100
45.	Perform redeployment advance party activities	2 hrs		1300
46.	Perform theater rear detachment activities	2 hrs		1500
47.	Coordinate home station activities	2 hrs		1700
48.	Final AAR	2 hrs		1900
Total Time: 96 hrs				
* Events occur simultaneously.				

b. Forecasting and Requisitioning Resources. Adequate training ammunition, equipment, and supplies must be forecasted and requisitioned. Support requirements must be coordinated consistent with the level of evaluation (section, staff element, etc.) being conducted. OPFOR players and controllers must also be identified early to support free play if required. Table 6-2 is a consolidated list of support requirements for this evaluation. It is based on experiences with the scenario in Table 6-1. The evaluating headquarters will prepare its own consolidated support requirements.

c. Selecting and Preparing the Field Evaluation Site. Required size, type of terrain, OPFOR requirements, and administrative requirements are the basis for site selection. For this evaluation, an area of ____ meters X ____ meters is required. The OPFOR is positioned according to threat doctrine. The site must provide space for the administrative area required to support the evaluation.

d. Planning Indirect Fire Simulation. Because it greatly influences the outcome of battles, reaction to indirect fire is an important consideration of the evaluation. Indirect fire simulation requires considerable planning to achieve realism.

(1) The fire control system outlined in TC 25-6 is a recommended method of simulating indirect fire. Due to the amount of required resources, this method may be difficult to support.

(2) The commander may use the evaluation control headquarters method or the simulation without OPFOR method to evaluate the unit's ability to react to indirect fire. If the evaluation control headquarters method is used, the OPFOR will initiate a call for fire to the evaluation control headquarters that will simulate the tactical FDC. The control headquarters would then relay the delivery data to the OCs who would mark the impact of the round with artillery simulators and assess appropriate casualties. If an OPFOR is not used, the OC may ignite artillery simulators and observe the unit's reactions. The FM 25-series provide assessment and computation tables which may be used to determine casualties. Indirect fire simulation must be realistic and limited to what the unit could reasonably expect under combat conditions.

Table 6-2. Consolidated Support Requirements

CSG support requirements can be calculated by adding the sum of the requirements for each subordinate STX and the requirements for the headquarters and headquarters company when these elements participate.

NOTE: The consolidated support requirements outlined are intended as suggestions only. Local policies or constraints may not allow for providing the items.

6-3. SELECTING THE OBSERVER CONTROLLERS.

a. OCs must know the unit's missions, organization, equipment, and employment. They should be at least equal in rank to the unit commander and have successfully performed in that specific or similar command position.

b. The following are minimum rank and experience requirements for the evaluators:

(1) CSG OC will be an officer with CSG command/staff experience.

(2) Group OC will be an officer with Group command experience.

(3) Battalion OCs will be a officer with command experience.

(4) Recorder will be an officer or NCO at the evaluation control headquarters who receives "kill" information or results and time data from the OCs.

6-4. TRAINING THE OBSERVER CONTROLLERS. OCs standardize administration of the evaluation by understanding the following functional areas:

a. Evaluation Design. Each part is designed to evaluate specific missions or tasks within the overall scenario. OCs must thoroughly understand the evaluation and correctly implement it.

b. MILES. Each OC, regardless of position, must have full knowledge of the unit's weapons and vehicles and must also thoroughly understand the MILES system being used. The

unit commander is responsible for ensuring that all MILES equipment is functional before each part of the scenario.

c. Evaluation Control System. This system ensures the evaluation is administered in a consistent and standardized manner and correct data is collected for the final evaluation. It includes the following elements:

- (1) Rules of engagement.
- (2) OC duties and responsibilities.
- (3) Communication system.
- (4) Evaluation data collection plan.

d. Safety. During any training event, all soldiers and leaders must be safety conscious. Evaluators must ensure all events are conducted within established safety constraints. Prior to the beginning of each event, all personnel will be briefed on specific safety measures to be taken during execution.

6-5. SELECTING AND TRAINING THE OPFOR. The selection and training of the OPFOR is crucial to the success of a standardized evaluation. The OPFOR provides one of the control measures that influence the conditions under which the evaluation is administered. The unit should face an opponent that realistically resembles the threat in strength, weapons, and skill.

a. Selection. Any qualified Skill Level 1 or 2 soldier can serve as OPFOR. Ideally, they should be a small cohesive unit under the control of their leader or commander.

b. Training. The OPFOR must understand the following six major areas:

- (1) Installation and operation of the MILES devices.
- (2) Rules of engagement.
- (3) Threat small unit tactics.
- (4) Training scenarios.
- (5) OPFOR weapons and equipment, if available.
- (6) Safety.

c. OPFOR Strength.

(1) Offense. Using MILES, the unit should outnumber the OPFOR three-to-one if an attack is to be successful. If the OPFOR is stronger than this ratio, only the most exceptional unit will be successful. They must be armed with weapons capable of defeating any of the unit's assets. As a general rule, the OPFOR should be strong enough to offer the unit a realistic challenge, but one that the unit can defeat when proper tactics are employed.

(2) Defense. The OPFOR, at a minimum, should have a three-to-one ratio of superiority, because anything less will not effectively challenge the unit when defending. The OPFOR should have sufficient weapons and ammunition to conduct a successful attack. They must be more than merely a series of targets to be destroyed. The OPFOR should be allowed to plan their own attack for each mission and not be forced into a "canned" attack that all units will quickly defeat. Once the OPFOR establishes their plan, they must use the same plan for all other like units for that event in order to maintain the objectivity and standardization of the evaluation.

6-6. CONDUCTING THE EVALUATION. Evaluations are divided into three distinct segments. Each segment requires a different degree of preparation and coordination.

a. Pre-evaluation.

(1) The senior OC and all other OCs must recon the evaluation area to know the unit's boundaries, disposition of the OPFOR, and the most likely avenues of approach throughout the field evaluation site's AO.

(2) The unit must prepare an OPORD and FRAGO to control the exercise. An order is prepared for each mission in the evaluation scenario. These can be prepared by using the skeleton orders contained in the STXs and FTXs in Chapter 4.

(3) Unit preparatory activities include installation and troubleshooting of MILES equipment, loading vehicles, conducting inspections, and performing other logistics and administrative actions as required.

(4) The OPFOR is placed in position and briefed while the unit is conducting its preparatory activities.

(5) The OCs should make an equipment function check following each unit move, after unit leaders have issued their instructions.

b. Evaluation. The senior evaluator controls the exercise and oversees the recording of mission performance. Evaluators resolve all conflicts and record all staff limitations as they arise. A debriefing should take place between modules to clear up any questions. Evaluators must remain neutral throughout the evaluation.

(1) The evaluation team controls the evaluation in two ways. First, the team uses measures established in both the movement order and in Paragraphs 3 and 5 in the OPORD and FRAGO. Second, the team controls the evaluation through the team commander (simulated by the senior OC for this evaluation) on the team net. The team does not control in the traditional sense; instead it accompanies the unit as observers. Only the senior OC has direct

verbal contact with the unit commander. Other OCs do not speak to, aid, advise, point out positions, or in any way influence the unit's performance, except for a possible or actual safety issue or emergency. OCs are neutral throughout the evaluation.

(2) Once the senior OC issues the OPORD and movement order, the unit commander executes the events and actions prescribed in the first part of the evaluation scenario within the estimated time. From this point, all successive parts begin with a FRAGO.

(3) The senior OC can terminate any one of the parts of an exercise when the unit has completed all the events and actions in the segment or has suffered so many casualties or damage the part cannot be completed. The OC must record the reasons for the termination in the margin of the OC's Task Summary Sheets and report his action to the evaluation control headquarters. At this time, OCs must perform the following actions:

(a) Inspect all MILES equipment, record "kill" codes, and reset equipment. Any damaged or inoperative MILES equipment is replaced.

(b) Resolve all casualty data to determine the time, place, number, and cause of casualties. This information is reported to the recorder in the evaluation control headquarters.

(c) Debrief the unit to resolve questions. Afterwards, the senior OC directs the unit to continue its mission after it receives a FRAGO or OPORD for the next part.

(4) The OCs should follow these guidelines:

(a) Report major "kills" (vehicles, groups).

(b) Report major weapons fired. Together with reporting major kills, this is the best method for determining direct fire effectiveness. Both significant firings and hits are reported to the evaluation control headquarters.

(c) Enforce rules of engagement.

(d) Observe critical tactical events of time. OCs must spot and record any action which might have an effect on later performance or mission outcome.

(e) Record travel routes and unit's location.

(f) Inform OPFOR controllers of the unit's location, direction of travel, and intent. This is necessary to enable OPFOR actions to be controlled in accordance with the desired sequence of events.

(g) Enforce safety.

(h) Terminate mission, as appropriate.

c. Post Evaluation. After the evaluation is terminated, the unit moves to an assembly area and performs the following functions:

- (1) The unit OC debriefs subordinate OCs and compiles all data (evaluator packets) for the evaluation.
- (2) The unit OC must complete the task summary sheets.
- (3) The unit must turn in all completed OC packets (with the OC scoring system) to control headquarters for recording and analysis.
- (4) The unit OC must conduct an AAR of the unit's performance.
- (5) Each element OC should conduct an AAR of his element's performance.

6-7. RECORDING EXTERNAL EVALUATION INFORMATION.

a. The evaluating headquarters develops the data recording instruments for the OCs. The Unit Data Sheet, Figure 6-4, documents demographic information that may reflect on a unit's performance. The Environmental Data Sheet, Figure 6-5, documents weather information in order to compare missions under differing environmental conditions. The Personnel and Equipment Loss Report, Figure 6-6, documents information that may affect the unit's degree of success during engagements with the OPFOR.

b. The senior OC has the overall responsibility for preparation of the external evaluation. This evaluation is based on his own findings and subordinate OCs' input. Subordinate OCs use the task evaluation criteria (T&EO from Chapter 5 and Task Summary Sheets, Figure 6-3) to determine overall proficiency in their particular areas. The senior OC compiles the external evaluation results as proscribed by the evaluating commander. Deviations from the task standard assessed by the unit OC may be addressed in the senior OC comments portion of the UPW.

- (1) Unit Data Sheet (Figure 6-4). This report records personnel and equipment status information.
- (2) Environmental Data Report (Figure 6-5). This report records information concerning weather and terrain conditions present during the evaluation period.
- (3) Personnel and Equipment Loss Report (Figure 6-6). This report records information concerning HQ, CSG personnel and equipment losses during OPFOR engagements.

UNIT DATA SHEET						
For use of this form. see the applicable ARTEP MTP; the proponent agency is TRADOC.						
1. UNIT DESIGNATION				2. DATE (YYYYMMDD)		
3. UNIT LEADERS						
a. POSITION	b. RANK	c. TIME IN UNIT (Months)				
		1-3	4-6	7-12	13-18	Over 19
4. UNIT STRENGTH (Excluding leaders)						
5. EQUIPMENT SHORTAGES (Major items)						
6. COMMENTS						
7. OBSERVER/CONTROLLER SIGNATURE						

ENVIRONMENTAL DATA SHEET		
For use of this form, see the applicable ARTEP MTP; the proponent agency is TRADOC.		
1. EXERCISE NUMBER AND DESCRIPTION	2a. DATE EXERCISE STARTED (YYYYMMDD)	2b. TIME EXERCISE STARTED
	2c. DATE EXERCISE ENDED (YYYYMMDD)	2d. TIME EXERCISE ENDED
3. UNIT IDENTIFICATION	4. ARTEP MTP NUMBER	
5. WEATHER CONDITIONS <i>(Check appropriate description)</i> <input type="checkbox"/> CLEAR <input type="checkbox"/> PARTLY CLOUDY <input type="checkbox"/> CLOUDY <input type="checkbox"/> HAZY <input type="checkbox"/> RAINING <input type="checkbox"/> SNOWING <input type="checkbox"/> FOG <input type="checkbox"/> OTHER <i>(Describe)</i> _____ TEMPERATURE: _____		
6. GROUND CONDITIONS <i>(Check appropriate description)</i> <input type="checkbox"/> DRY <input type="checkbox"/> WET <input type="checkbox"/> ICE <input type="checkbox"/> SNOW <input type="checkbox"/> OTHER <i>(Describe)</i> _____		
7. LIGHT CONDITIONS <i>(Check appropriate description)</i> <input type="checkbox"/> DAY <input type="checkbox"/> NIGHT		
8. MOON PHASE <i>(Check appropriate description)</i> <input type="checkbox"/> 1/4 <input type="checkbox"/> 1/2 <input type="checkbox"/> 3/4 <input type="checkbox"/> FULL <input type="checkbox"/> NONE AVERAGE RANGE OF VISIBILITY DUE TO LIGHT: _____		
9. TERRAIN <i>(Check appropriate description)</i> <input type="checkbox"/> FLAT <input type="checkbox"/> ROLLING <input type="checkbox"/> MOUNTAINOUS <input type="checkbox"/> JUNGLE <input type="checkbox"/> DESERT <input type="checkbox"/> URBAN <input type="checkbox"/> ARCTIC <input type="checkbox"/> OTHER <i>(Describe)</i> _____		
10. TOP SOIL <i>(Check appropriate description)</i> <input type="checkbox"/> SANDY <input type="checkbox"/> ROCKY <input type="checkbox"/> CLAY AVERAGE RANGE OF VISIBILITY DUE TO TERRAIN: _____ <input type="checkbox"/> OTHER <i>(Describe)</i> _____		
11. REMARKS		

12. AIRCRAFT WEATHER BOARD			
a. CURRENT CONDITIONS - DESTINATION			
(1) TIME POSTED	(2) WIND VELOCITY (<i>Spec and Direction</i>)	(3) VISIBILITY (<i>Feet</i>)	
(4) DENSITY ALTITUDE (<i>Feet</i>)	(5) CEILING (<i>Feet</i>)	(6) TEMPERATURE/DEW POINT _____ / _____	
(7) OTHER SIGNIFICANT WEATHER ACTIVITY (<i>Runway visual range, fog, icing, etc.</i>)			
b. CURRENT CONDITIONS - LOCAL AREA			
(1) TIME POSTED		(2) TIME VALID	
(3) WIND/TEMPERATURE			
SURFACE _____ / _____	1,000 FEET _____ / _____	2,000 FEET _____ / _____	5,000 FEET _____ / _____
(4) HAIL <input type="checkbox"/> YES <input type="checkbox"/> NO _____			
(5) SNOW/SLEET <input type="checkbox"/> YES <input type="checkbox"/> NO _____			
(6) RAIN <input type="checkbox"/> YES <input type="checkbox"/> NO _____			
(7) TURBULENCE <input type="checkbox"/> SEVERE <input type="checkbox"/> MODERATE <input type="checkbox"/> LIGHT <input type="checkbox"/> NONE			
(8) ICING <input type="checkbox"/> RIME <input type="checkbox"/> CLEAR <input type="checkbox"/> MIXED			
(9) CLOUD COVERAGE <input type="checkbox"/> CLEAR <input type="checkbox"/> SCATTERED <input type="checkbox"/> BROKEN <input type="checkbox"/> OVERCAST <input type="checkbox"/> PARTIAL OBSCURATION <input type="checkbox"/> OBSCURATION			
(10) OTHER SIGNIFICANT WEATHER ACTIVITY (<i>Runway visual range, fog, icing, etc.</i>)			
13. TWENTY-FOUR HOUR LOOKOUT (<i>As of</i>)			
14. REMARKS			

[illegible]

6-8. CONDUCTING THE AFTER ACTION REVIEW.

a. General. AARs should be planned at logical intervals during the exercise. Identifying performance deficiencies while still fresh, getting everyone involved, and preventing the reinforcement of bad habits are critical to improved performance. On-the-spot evaluations and corrections should also be emphasized.

b. Feedback. Because all members of the unit participate in an AAR, each member becomes a source of feedback. This provides a richer "database" for key points. The AAR leader draws information from each member becomes an important part of the discussion. This information is the basis for discussing alternate courses of action.

c. Preparing the After Action Review. AAR preparation involves five steps:

(1) Review training orders and objectives. Training objectives are the focus of the discussion of exercise results. The FRAGOs and OPORDs included in the exercise design implement these objectives. The OCs should be familiar with the objectives, FRAGOs, and OPORDs so they can note orders given by leaders of the evaluated unit and its subordinate elements that either implement these objectives or deviate from them.

(2) Observe the exercise. This is an active process. The emphasis is on noting those actions that make the difference between the unit's success or failure. OCs do not need to remain close to the unit leader, since more can be seen from high ground near the lead element's location or along the unit's route of march. Because unit orders identify important activities and checkpoints, OCs must be present when the commander issues the order. OCs should position themselves where they can best observe anticipated critical events. Examples of critical events include:

- (a) Conducting a road march.
- (b) Crossing a radiological contaminated area.
- (c) Performing unit supply operations.
- (d) Responding to an NBC attack.

(3) Select the site and assemble the participants. After the exercise, select a site for the AAR. If possible, hold the AAR where the majority of action occurred, where most of the critical events took place (normally where the OPFOR was positioned), or where the terrain can be observed. Usually, the OPFOR or unit objectives are suitable for assembling the players and conducting AARs.

(4) Debrief the OCs. While the units are moving to the selected site, the OCs should be debriefed. The senior OC must have a complete understanding of what happened in the exercise. The fourth step in AAR preparation is to obtain a detailed description of the exercise's events in the order in which they occurred.

(5) Review the events. After the senior OC has a sound understanding of what happened during the exercise, he reviews and ranks the events in terms of their relevance to the training objectives and their contributions to the exercise outcome. He selects as many events as can be covered in detail during the time allowed for the AAR and places them in chronological order.

d. Conducting the After Action Review. Conducting the AAR requires five steps:

(1) Organize the participants. When the senior OC and AAR leader assembles the participants, he groups them according to their organization in the exercise. Each subordinate element's OC is responsible for the element he observed.

(2) State the training objectives. The AAR leader makes a brief statement of the training objectives for the exercise. These are described as specifically as possible. He states any additional teaching points he intends to cover during the AAR. These should be limited to three or four key points in order to keep the AAR focused and prevent it from becoming excessively long.

(3) Lead the discussion. The AAR leader guides the discussion of events in their order of occurrence. Diagrams help players visualize the exercise development. The AAR leader starts by sketching the main terrain features and, as the AAR proceeds, have the participants draw routes of advance, objectives, and locations of engagements. Each event is discussed in detail to make teaching points about the unit's performance during the event. The AAR leader should:

- (a) Avoid giving a critique or lecture.
- (b) Guide the discussion by asking leading questions.
- (c) Suggest the players describe what occurred in their own terms.
- (d) Suggest the players discuss not only what happened, but also how it happened, and how it could be done better.
- (e) Focus the discussion to ensure important tactical lessons are made explicit.

- (f) Relate events to subsequent results.
- (g) Avoid detailed examination of events not directly related to major training objectives.
- (h) Encourage the participants to use diagrams to illustrate teaching points and to show routes, phase lines, and objectives.
- (i) Prohibit players from offering self-serving excuses for inappropriate tactical actions.

(4) Review the sequence of events associated with the hazards of the risk assessment made prior to the exercise. Ask the following questions:

- (a) Were effective controls put in place to avoid accidents?
- (b) Was training realism reduced through artificial control measures?
- (c) Were all participants aware of hazards down to the lowest level?
- (d) Did any hazard present itself that was not identified, and what was done to overcome it?
- (e) Were there incidents of fratricide or near fratricide, and how can they be avoided in the future?

(5) Summarize key points. The AAR leader briefly summarizes teaching points in terms of training objectives covered in the AAR. After the summary, he can have a private conversation with the unit commander regarding his strengths and weaknesses, and what he can do to improve his performance and that of his unit. A good AAR leader:

- (a) Maintains order and discipline.
- (b) Reviews the training objectives.
- (c) Addresses important events as they occurred and how the unit could have done them better. During the discussion, the leader avoids a detailed examination of events not directly related to the training objective.
- (d) Traces the chain of events so all participants understand the results of mistakes. One mistake is often the partial cause of another.
- (e) Clearly relates tactical events to teaching points.

- (f) Involves participants in the discussion.
 - (g) Clearly and concisely summarizes the key teaching points and provides new training objectives.
 - (h) Reinforces points by using sketches, diagrams, or terrain models in the AAR.
- e. Reference Materials. Reference materials for conducting an AAR are TC 25-6, TC 25-20, and FM 25-101.

Appendix A

Combined Arms Training Strategy

A-1. PURPOSE. This appendix provides, as part of the CATS, the Combined Arms Command's (CAC) recommended strategy for training a unit. This appendix has three parts. The first part describes CATS and explains how CATS fits into the training planning process as described in FM 25-101. The second part explains how to read the strategies, and the third part explains how to integrate CATS into the long-range and near-term planning process.

Section I. CATS AND THE TRAINING PLANNING PROCESS

A-2. TRAINING PLANNING PROCESS. FM 25-101 describes a three-step process, based on the unit METL and ending in training execution. Figure A-1 is a graphic representation of the process. CATS does not replace this process. It is a training tool that enhances the commander's ability to use the training planning process to manage his training and optimize the use of scarce training resources. CATS unit strategies describe recommended training events and the event frequency. Units may train all or some of these events. A unit's training frequency may or may not match that in the CATS strategy. Whatever a unit's training requirements, CATS provides a framework for use in making decisions on the training to be conducted. The training strategy outlined in CATS is designed to help commanders at all levels develop and execute a more efficient training program. Any given strategy addresses all units Army-wide of the same TOE. The specific makeup of the unit's training program is dependent upon its METL, guidance from higher headquarters, and the resources available at the installation or training environment. CATS unit strategies are descriptive in nature and intended for use as a guide for commanders.

A-3. CATS. CATS is the Army's training strategy that integrates combined arms training for heavy, light, and special operations forces, the active and reserve components, in the unit and institution environments. It provides an azimuth to guide Army training and identifies the resources required to support that training. It enables the Army to identify, manage, and program the acquisition of training resources. CATS evolved from the need for more efficient training based on expected resource constraints. At US Army level, CATS gives the rationale for acquiring training resources through the development of unit and institutional training strategies. The strategies provide recommended training frequencies and identify the training resources needed to support the strategy.

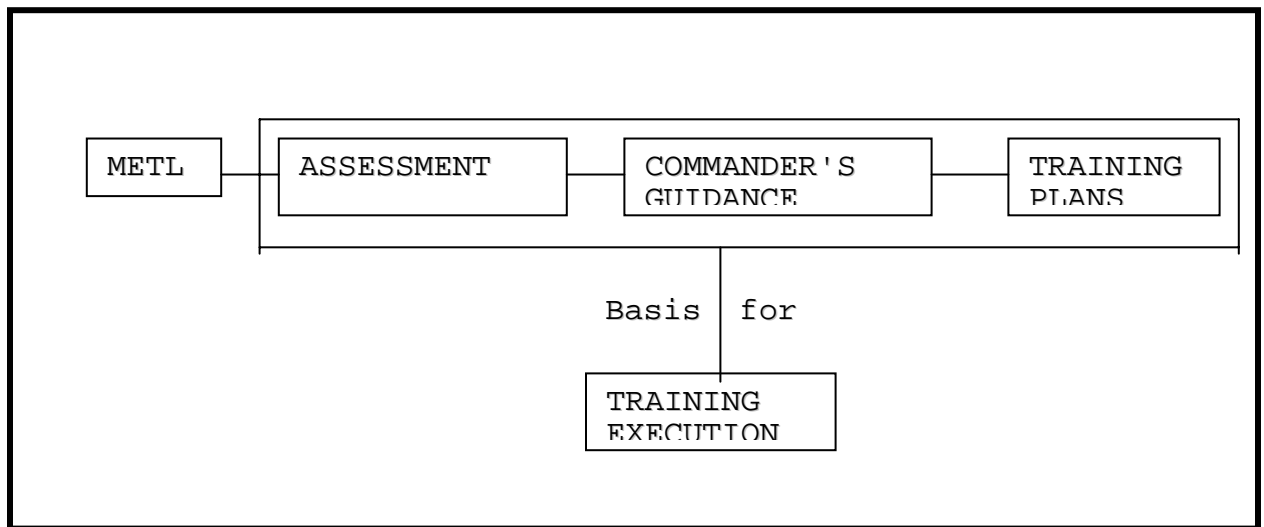


Figure A-1. Training Planning Process

A-4. TERMS. The information in this paragraph explains the terms listed in Figure A-1. For information on the training planning process, see FM 25-101.

a. The METL is an unconstrained, unprioritized statement of the tasks required to complete the wartime mission. It is the source of training planning activities.

b. Assessment is the beginning of the training planning process. It is the commander's evaluation of the unit's training level based on the METL.

c. Commander's Guidance consists of long-range planning calendars and Command Training Guidance (CTG) issued to the battalion from the division. It serves to focus the training efforts of the battalion in accordance with the division commander's priorities. The battalion in turn issues CTG for its subordinate companies.

d. Training Plans are a collection of schedules and other supporting documents which carry out the commander's guidance.

e. Training Execution is the actual performance of the training scheduled in the training plans portion of the training planning process.

A-5. APPLYING CATS. The information in this paragraph explains how to apply CATS to the training planning process. Figure A-2 is a graphic representation of the process.

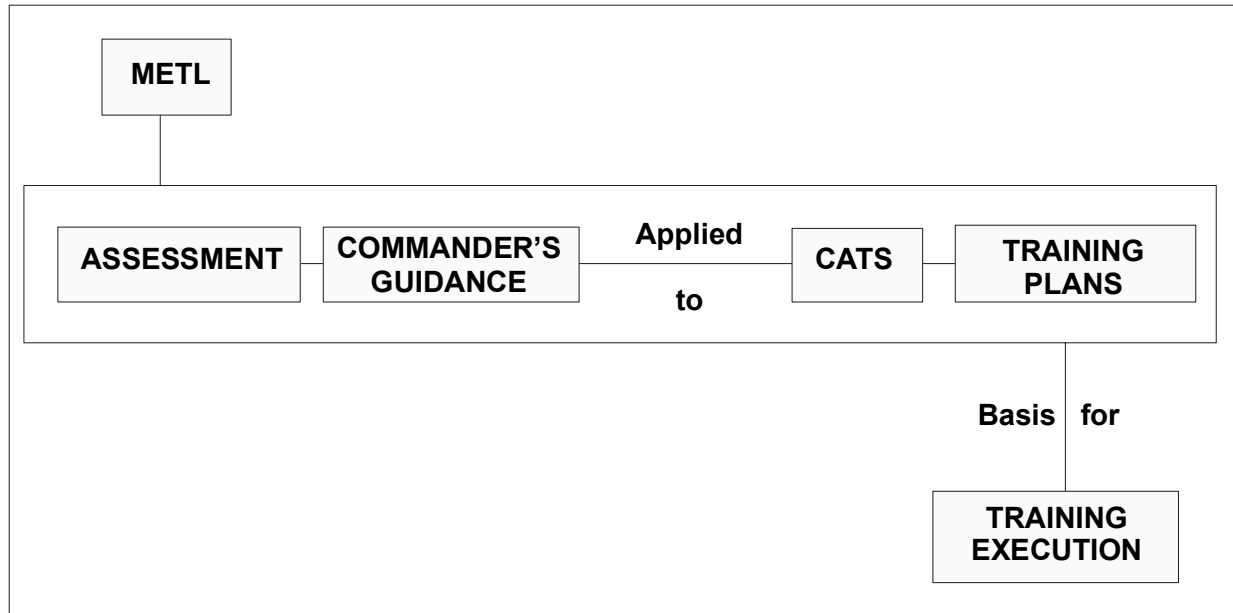


Figure A-2. Training Planning Process

a. The commander determines the exact events and tasks to be trained based on his METL and guidance from higher headquarters.

(1) The unit trains tasks during events established in FM 25-100, FM 25-101, and CATS.

(2) The unit trains its METL by training soldiers, and their appropriate sections, in their wartime tasks. The unit applies CATS to its training plans by applying the training events, frequencies, and critical gates contained in strategies to the CTG in developing training plans. The commander and training officer/NCO uses the critical gates identified in the strategies to ensure basic tasks are trained prior to moving on to training more complex or resource intensive tasks. The performance of training gate tasks is always evaluated by the commander and serves as the basis of additional training efforts. For example, a TEWT should be used to train METL tasks prior to conducting a complex and resource intensive event like a CFX.

(3) Training Aids, Devices, Simulators and Simulations (TADSS) based training uses a mix of TADSS and live fire/field training. The strategies show those TADSS within the Army's system or year projected for fielding. The TADSS may not be available at the installation or training environment.

b. The strategies can be viewed as training plans for generic type units. By inserting extra steps into the training process, commanders evaluate and apply the components of their CATS strategies to their particular training programs and environments. The optimal frequencies identified in the strategies may have to be adjusted depending upon the unit's training status or its resourcing.

Section II. STRATEGY ORGANIZATION AND INTERPRETATION

A-6. UNIT TRAINING STRATEGIES. This paragraph explains the strategy organization and explains how to use it. The unit training portion of CATS is a series of separately generated training strategies. These strategies describe the events, frequencies, and resources recommended to train to standard. As part of the unit training strategy development process, TRADOC established a standard format to depict unit training strategies. The unit training strategy is a descriptive strategy for training and sustaining soldier and collective task proficiency. The tasks to be trained at a particular unit will be based on the unit's METL. The unit strategy in this appendix covers all CSS units. The unit training strategies have three major components -- Maneuver, Gunnery, and Soldier.

a. The Maneuver strategy is descriptive. It provides recommended training frequencies for collective training events in a unit. The events come from FM 25-100, 25-101, or the glossary of this MTP. The Maneuver strategy helps a unit maintain MTP standards and depicts the resources required to support training events.

b. The Gunnery Component has individual/crew served weapons strategies that the Infantry school developed. These strategies can also be found in DA Pam 350-38 and DA Pam 350-39 or appropriate weapons FMs.

c. The Soldier Component is a descriptive strategy for training individual soldier skills. It lists the resources required to support soldier training, and links with and supports a collective training strategy.

A-7. ELEMENTS OF THE UNIT STRATEGIES. The unit training strategies are in matrix formats. The matrix lists the unit size levels, training events or training exercises, training event frequencies for both active and reserve components, critical gates, and training resources.

a. Training levels are units, training elements, or echelons (such as individual through corps) that execute specific training events.

b. Training events are types of collective training exercises identified in FM 25-101 or the glossary of this MTP. Training events identify the recommended exercises units should conduct to train to MTP standard. Units normally conduct events in a progressive and sequential manner. For example, a TEWT should be conducted before conducting a CFX. A CPX should be conducted before conducting an FTX.

c. Training event frequencies are the suggested number of times that an event should be trained during a training cycle to attain or maintain MTP standards. AC units use an annual cycle. RC unit's conduct training on a 4-year cycle.

d. A critical gate is a training event that must be completed and evaluated before moving onto a more complex, resource intensive or hazardous event. MACOM or field commanders may direct performance of critical gate training tasks to an established standard prior to performing more complex or resource intensive tasks.

e. The unit training strategies identify the resources that will be used to support each training event. These resources are:

- OPTEMPO
- Ammunition
- TADSS
- Training Land
- Training Ranges

The resources listed in the strategies represent those that are available now.

(1) OPTEMPO figures reflect the annual operating miles/hours for the base vehicle for a particular unit, per event. The OPTEMPO figures come from the Battalion Level Training Model (BLTM). When no BLTM was available, the proponents developed an estimated OPTEMPO required to support all the annual iterations of that training event.

(2) Ammunition figures reflect the ammunition required to support training events and come from DA Pam 350-38. The maneuver/collective strategies reflect blank ammunition requirements. Live ammunition appears on the Gunnery strategies. Pyrotechnics appear on the maneuver/collective component.

(3) TADSS are training aids, devices, simulators, and simulations that support specific training events. TADSS listed are those in the system and non-system TADSS that are fielded. For example, Battalion and BBS are identified as a primary TADSS to support battalion staff and headquarters company/detachment's CPX training.

(4) Training Land is a resource category that will list the recommended training land in kilometers by event to conduct maneuver training. The reference is TC 25-1. A particular unit will determine the actual amount of training land needed by METT-TC and the characteristics or condition of the training land available to the unit.

(5) Training Range is a resource requirement that supports weapons training events. The information comes from TC 25-8.

A-8. GUIDE TO THE UNIT STRATEGIES. This paragraph provides a guide to reading the collective, gunnery, and soldier components. Generally, the leader using the matrices for planning will have a METL (or other list of critical tasks in which his unit must be proficient) and will be looking for guidance about appropriate training methods. The key to using CATS for unit training management is understanding the strategy and its various components. The strategy is organized by functional area and echelon to be trained. It has eight interactive components, expressed as columns in a matrix format. An example matrix for one mission/task is at Table A-1. The columns provide the following information:

- Column One records the mission and supporting tasks requiring training. The entries in Column One consist of the appropriate MTP missions and tasks.
- Column Two shows the desired frequency of and interval between repetitions of the task(s). Both the unit's personnel turnover rate and the rate of progress need to be considered in determining how frequently to train.
- Column Three lists alternative "training means"--combinations of events and media (live or simulation)--that might be selected to train this mission/task. Commanders must select an appropriate means for each training event conducted.
- Column Four lists the estimated duration of each means (determined by the event more than by the medium). Commanders need to ensure adequate time is available for each task.
- Column Five shows a means quality rating, related to the cost and realism of the event/medium. When choosing events and media, the resource costs of different training media must be balanced against the needs for realism and repetition. Generally, as the unit becomes more proficient, realism should increase.
 - An "A" level means is identified as a CTC deployment and training activity.
 - A "B" level means is described as a well assigned home station training exercise.
 - A "C" level means is described as a partial task training exercise.
 - A "D" level means is described as a subtask training exercise.
- Column Six identifies the training unit/audience for the event. The information in this column is drawn from the appropriate MTP.
- Column Seven gives the prerequisite training (training "gates") that should be attained by the members of the training audience prior to the execution of the means in Column 3. If the training audience has not attained the specified level of proficiency, the means cannot achieve the quality indicated in Column 5.

- Column Eight provides a place to record detailed comments concerning the purpose and desired outcome of each event along with other remarks or guidance.

Table A-1. Example CATS Task Matrix

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7	Column 8
<u>Task</u>	<u>Freq/Interval</u>	<u>Means (Event/Media)</u>	<u>Estimated Duration</u>	<u>Quality (A-D)</u>	<u>Training Unit (Audience)</u>	<u>Prerequisite Training Gates</u>	Remarks: Includes purpose of event; outcome being supported; comments about execution of the event/ constraints posed by <u>TADSS/et al</u>
RECALL PROCEDURES <u>XX-X-XXXX</u> To train company on recall procedures: Perform Deployment Alert Activities 63-2-4801	12/ Monthly	6 STX (Telephonic / Non-telephonic Alert)	2-3 hrs.	C	Company	Telephonic and non-telephonic recall procedures and rosters current	PURPOSE: To verify recall rosters and procedures. OUTCOME: To maintain the ability to rapidly alert, assemble, prepare, deploy, marshal, and outload on any mode of transportation, all TOE equipment and personnel with minimum outside assistance. REMARKS: None.

Section III. INTEGRATION OF CATS IN THE PLANNING PROCESS

A-9. INTEGRATING CATS. This portion of the appendix explains how to integrate CATS into the planning process. It focuses on long range planning conducted at brigade and above. To understand how CATS fits into this process, a brief summary of Chapter 3, (Planning) from FM 25-101 is provided.

A-10. THE PLANNING PROCESS.

a. Long Range Planning.

(1) **Assessment.** Assessment is the start of the long range planning process. Using their evaluations, the input of subordinate leaders, and the results of training evaluations, commanders assess their unit's training level on METL tasks. The assessment serves as the basis for the commander's training strategy for sustainment and improvement training. Commanders at all levels do this assessment function. An integral part of the assessment is the identification of required training resources and shortfalls. The commander also must synchronize the actions of supporting units and agencies to ensure proper training execution.

(2) In creating their training strategy, commanders ensure training:

- Is METL focused.
- Incorporates combined arms.
- Identifies who, when, and where to train.
- Has a logical sequence of execution.
- Identifies the type of exercise to be trained.
- Determines the frequencies of a given task.
- Coordinates all events.
- Matches resources to requirements.

The strategy that meets these requirements results in the commander's training guidance.

(3) **Senior commanders (brigade and above)** provide subordinate commanders with long range training calendars, the commander's training guidance, resources to train, and protection from training distorters. Commanders often provide recommended training events frequency.

b. Short-Range Planning. The short range planning process refines the guidance that results from the long range planning process. Subordinate commanders use this guidance to create their training calendars. Guidance on the short-range training process can be found in the CATS appendix in the unit's MTP.

A-11. CATS AND THE PLANNING PROCESS. CATS serves the unit commander as a training management and training resource identification tool. As a training management tool, it allows the unit commander to more efficiently manage his training program, with limited resource availability. As a training resource identification tool, it identifies the resources within the Army's inventory to conduct training. The availability of those resources will vary, depending on location.

a. Long-Range Planning.

(1) Assessment.

(2) The CATS strategy:

- Is METL focused.
- Incorporates combined arms.
- Identifies who, when, and where to train.
- Has a logical sequence of execution.
- Identifies the type of exercise to be trained.
- Determines the frequencies of a given task.
- Coordinates all events.
- Matches resources to requirements.

(3) CATS provides a convenient vehicle for the transmission of the commander's training guidance. It serves as the basis for the long-range calendar and provides subordinate commanders with recommended frequencies of training events.

(4) Execution. The following example shows how CATS could fit into the long range planning process.

b. The Company/Detachment Maneuver Training Strategy lists the recommended frequencies for required annual training events. In particular, for the STX it lists 10 iterations. The optimal training frequency is for the company/detachment staff to train the event 10 times in

a given year, 1 STX per month for 10 months. The frequencies listed in CATS would be trained as follows:

- 2 events per year - semi-annual training
- 4 events per year - quarterly training
- 6 events per year - bimonthly training

c. Naturally, the training year may not support such a neat breakdown of training events. CATS provides the flexibility to adjust the events to meet each unit's specific requirements. A key point here is the idea of critical gates. As one can see, STX is a critical gate for FTX. Every task that is a critical gate should be conducted before conducting the more complex task. Gates serve to ensure basic tasks essential to the successful performance of complex tasks are trained and evaluated prior to the performance of complex tasks. Critical gates may also serve as a type of preview or "rehearsal" for a follow-on training event.

d. Assume the commander has identified platoon leadership as a particular weakness in the unit. The commander decides he wants to run platoon STX exercises twice a month to train the platoon/section/crew/squad leadership elements.

e. Using this guidance, simply go to the company strategy and substitute 24 for 12. If the frequencies for the other events are acceptable, the unit now has a coupled commander's strategy. In this manner a CATS base strategy is tailored to meet a commander's assessment and training needs.

f. Short Range Planning. The application of CATS Battalion Staff and headquarters Company/Detachment's unit training strategies to battalion short range planning and the battalion quarterly training calendar is seen as follows:

Recommended Company/Detachment Calendar Using CATS Maneuver Strategy.

1st Month

Week 1	Drill Training (1)
Week 2	Cell/Staff/Section Training (1)
Week 3	Cell/Staff/Section Training (1)
Week 4	STX (2)

NOTES:

1. The collective tasks trained during the weekly Cell/Staff/Section training periods support company METL tasks and are trained according to the commander's assessment and his priorities outlined in the CTG. Soldier training tasks trained during this month are soldier/leader supporting performance of the collective tasks to be trained during the weekly staff training sessions or the monthly STX.
2. Performance of the STX substitutes for Cell/Staff/Section Training in week four (4).

2nd Month

Week 1	Cell/Staff/Section Training (1)
Week 2	Cell/Staff/Section Training (1)
Week 3	TOCEX (2)
Week 4	Cell/Staff/Section Training (1)

Notes:

1. Training during these weekly periods concentrates on staff METL tasks identified as priority in the CTG. Training time here could also be spent training tasks evaluated as NO GO during the 1st month's training periods. Logistics Coordination Exercises (LCXs) and Maneuver Coordination Exercises (MCXs) can also be used to enhance staff coordination.
2. Performance of the Tactical Operations Center Exercise (TOCEX) substitutes for performance of the monthly STAFFEX. Commanders may have to modify or extend the training period of the TOCEX to include training tasks that would have been normally performed in the STAFFEX.
3. Tasks trained here can be tasks rated as NO GO during the previous week's TOCEX.

3rd Month

Week 1	Cell/Staff/Section Training (1)
Week 2	TEWT (1)
Week 3	Cell/Staff/Section Training (1)
Week 4	CPX (2)

Notes:

1. This TEWT substitutes for performance of the Call/Staff/Section training that would normally be performed this week. Ideally, the TEWT's discussion points and learning objectives would be developed to support/reinforce collective tasks trained in the previous month's Cell/Staff/Section, STAFFEX, or TOCEX training periods. The commander may also structure the TEWT to train staff coordination and integration tasks as key for the upcoming CPX.

2. Substitutes for performance of the STAFFEX normally performed during the month.

As seen in the above, the commander structures his training program using recommended CATS training events, frequencies, and critical gates to support METL training. Weekly or monthly training events can be conducted independently or integrated into other collective training exercises.

In scheduling training, the commander should take maximum advantage of higher headquarters directed events to accomplish recommended CATS training events.

g. Horizontal and Vertical Integration. In executing this training strategy, the commander vertically integrates his training requirements with the battalion's/group's training requirements. Additionally, the company's training strategy is horizontally integrated with other companies in the battalion to ensure combined arms training is effected.

Appendix B

Army Universal Task List (AUTL)

The Army is in the process of developing Army Universal task List (AUTL). The AUTL tasks are currently being incorporated into collective training products such as mission training plans (MTPs). These tasks will be listed in FM 7–15. The Army Universal Task List.

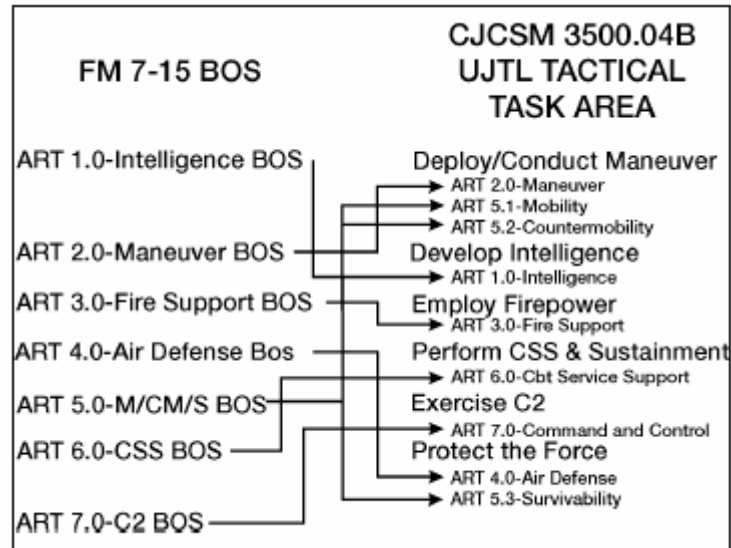
The AUTL is a list of tasks that are subordinate to the Universal Joint Task List (JUTL). The AUTL provides a common, doctrinal foundation and catalogue of the Army's tactical missions, operations, and collective tasks. Units and staffs perform these tactical collective tasks at corps level and below. For each task, the AUTL provides a definition, a numeric reference hierarchy, and the measures of effectiveness for evaluating the task.

As a catalogue, the AUTL can assist a commander in his Mission Essential Task List (METL) development process by providing all the collective tasks possible for a tactical unit. Commanders should use the AUTL as a cross-reference for tactical tasks and to extract METL tasks only when there is no current mission training plan (MTP) for that echeloned organization, there is an unrevised MTP to delineate tasks, or the current MTP is incomplete.

The AUTL provides a common language and reference system for doctrine, combat, and training developers. The link between planners and trainers helps ensure that forces train the way they will fight. The AUTL also provides a basis for establishing unit-specific Army training and evaluation program mission training plans (MTP). It provides a catalogue of tasks to assist in identifying those tasks that are essential to accomplish the organization's operational mission. The AUTL's linkage to the UJTL at the operational and strategic level aids analysts and planners in understanding and integrating joint operations.

The six UJTL tactical task areas do not reflect how the Army has traditionally organized its physical means (soldiers, organizations, and equipment) to accomplish tactical missions. The Army organizes the Army Tasks (ARTs) contained in this manual under the seven battlefield operating systems (BOS) instead. A battlefield operating system does not represent an Army branch or proponent. Any Army organization, regardless of branch or echelon, performs tasks related to one or more of the BOS. The figure below illustrates the linkages between the seven BOS and the six UJTL tactical task areas.

The AUTL breaks the BOS into ARTs. Almost any ART can be the “what” of a unit mission statement. Most ARTs can also be broken into subordinate ARTs. Subordinate ARTs can be broken in a cascade fashion until they are no longer collective tasks. At that level, tasks become individual tasks addressed in soldiers' manuals. Lower-level ART definitions elaborate on higher-level ART definitions.



Joint Universal Task List (UJTL) Tactical Tasks

1. DEPLOY/CONDUCT MANEUVER. The deploy/conduct maneuver task area is the movement of combat forces to achieve a position of advantage with respect to enemy forces. This task area includes the employment of forces on the battlefield in combination with direct fire or fire potential. Indirect fires are included under the "Employ Fires" task area. It also includes the conduct of tactical movement of all types of units, mobility operations, counter-mobility operations, and tactical actions associated with force protection.

2. DEVELOP INTELLIGENCE. The develop intelligence task area is the activity to generate knowledge of and products portraying the enemy and environment features required by a commander in planning and conducting operations. It is derived from an analysis of information on the enemy's capabilities, intentions, vulnerabilities, and the environment. This includes the development of tactical intelligence requirements, the planning of collection activities, the collection of relevant information, the processing of that information to include the development of targeting information, and the preparation and dissemination of intelligence.

3. EMPLOY FIRES. The employ fires task area encompasses the collective and coordinated use of target-acquisition data, indirect-fire weapons, fixed-wing aircraft, offensive information operations, and other lethal and non-lethal means against targets located throughout an area of operations. The essential features of the employ fires task area are the acquiring and processing of tactical targets and the employment of fire support. Note: The acquisition and attack of aerial targets are addressed in "Protect the Force" task area.

4. PERFORM CSS (COMBAT SERVICE SUPPORT) AND SUSTAINMENT. The perform CSS and sustainment task area is the support and service provided to sustain forces in an area of operations during war and during stability operations and support operations. This tactical task area involves the provision of supply, maintenance, transportation, CHS, personnel, legal, finance, religious, public affairs, contracting, distribution management, and field and other

service support (such as general engineering support) required to sustain an operating force in an area of operations that may be joint, multinational, interagency, or a combination of these forces. Combat service support may be required to support contractors, civilians (such as refugees and disaster victims), or members of other governmental and non-governmental agencies. It includes civil-military operations.

5. EXERCISE COMMAND AND CONTROL (C2). The exercise C2 task area is the exercise and direction by a properly designated commander over assigned and available forces in the accomplishment of the mission. C2 tasks are performed through an arrangement of personnel, information management, procedures, and equipment and facilities employed by a commander in planning, preparing for, executing, and assessing the conduct of operations to accomplish the mission. It includes the acquisition and management of information, the maintenance of situational understanding, the conduct of situational estimates to determine actions, applying risk management, and the direction and leading of subordinate forces.

6. PROTECT THE FORCE. The protect the force task area is the protection of the tactical force's fighting potential so it can be applied at the appropriate time and place. It includes those measures the force takes to remain viable and functional by protecting itself from the effects of (or recovery from) enemy activities. Those active and passive measures encompass the following:

- a. Conduct air/missile defense.
- b. Protect against enemy hazards within the AO.
- c. Conduct local security operations.
- d. Conduct defensive information operations.

GLOSSARY

A/SPOE

aerial/sea port of embarkation

AA (2)

assembly area

AACG

arrival airfield control group

AAR

after-action review

ADC

area damage control

AM

amplitude modulation

AO

area of operations

AOAP

Army Oil Analysis Program

APOD

aerial port(s) of debarkation

APOE

aerial port(s) of embarkation

AR

Army regulation

ARTEP

Army Training and Evaluation Program

ASG

area support group

ASL

authorized stockage list

AUEL

automated unit equipment list

BBPCT

blocking, bracing, packing, crating, and tie-down

BCOC

battalion/base casualty/cluster operations center

BCOC (1)

base cluster operations center

BDA

battle damage assessment

BDAR

battle damage assessment and repair

BF

battle fatigue

BFACS

Battlefield Functional Area Control System

Bn

battalion

BOS

battlefield operating system

CALFEX

combined arms live fire exercise

CAS

close air support

CATS

Combined Arms Training Strategy

CFX

command field exercise

CHS

combat health support

CHS (1)

combat health support

COA
course of action

coll
collection point

Combat Training Center (CTC) Program

An Army program established to provide realistic joint service and combined arms training in accordance with Army doctrine. It is designed to provide training units opportunities to increase collective proficiency on the most realistic battlefield available during peacetime. The four components of the CTC Program are --The National Training Center, The Combat Maneuver Training Center, The Joint Readiness Training Center, The Battle Command Training Program.

COMSEC
communications security

COSCOM
corps support command

CP
command post

CPX
command post exercise

CSS
combat service support

CT
common task

CTC
Combat Training Center

CTX
combined tactical/training exercise

DA Pam
Department of the Army pamphlet

DACG
departure airfield control group

DE

directed energy

DEL

deployment equipment list

DEPEX

deployment exercise

deployment

The relocation of forces to desired areas of operation.

DOD

Department of Defense

DODAAC

Department of Defense activity address code

DOES

Directorate of Evaluation and Standardization

DOTD

Directorate of Training and Doctrine

DS

direct support

DS2

decontaminating solution #2

ECCM

electronic counter-countermeasures

ECM

electronic countermeasures

EDRE

emergency deployment readiness reports

EDRE (1)

emergency deployment readiness exercise

ELSEC

electronic security

EP

electronic protection

EPW	enemy prisoner of war
ESM	electronic warfare support measure
EW	electronic warfare
FAD (1)	force activity designator
FDC	fire direction center
FLOT	forward line of own troops
FM	frequency modulation
FM (1)	field manual
FO	forward observer
FRAGO	fragmentary order
FST	field sanitation team
FTX	field training exercise
GMC	Ground Maintenance Company
GRREG	graves registration
GS	general support

ARTEP 9-503-10-MTP

HAZMAT

hazardous material

HNS

host nation support

HQ

headquarters

HTF

How to Fight

IAW

in accordance with

IBCT

Interim Brigade Combat Team

INTSUM

intelligence summary

IPB

Intelligence Preparation of Battlefield

KIA

killed in action

LOGEX

logistics exercise

LP

listening post

LTA

local training area

mA

milliampere

MA (1)

mortuary affairs

MA (3)

marshalling area

MAPEX

map exercise

MCA (1)

movement control agency

MCT

movement control team

MEDEVAC

medical evacuation

MEL

maintenance expenditure limits

METT-T

mission, enemy, terrain, troops, and time available

METT-TC

mission, enemy, terrain, troops, time, and contractors

MHE

material handling equipment

MIJI

meaoning, intrusion, jamming, and interference

MILES

Multiple Integrated Laser Engagement System

MMC

materiel management center

mob

mobilization

MOBEX

mobilization exercise

Mobilization

The process by which the Armed Forces are brought to a state of readiness for war or other national emergency. This includes activating all or part of the Reserve Components, and assembling and organizing personnel, supplies, and material.

MOPP

mission oriented protective posture

MOS

military occupational specialty

MOUT

military operations in urban terrain

MP

military police

MST

maintenance support team

MTF

medical treatment facility

MTP

mission training plan

MWO

modification work order

NBC

nuclear, biological, and chemical

NCO

noncommissioned officer

NCOIC

noncommissioned officer in charge

NLT

not later than

OCIE

organizational clothing and individual equipment

OEG

operational exposure guidance

OIC

officer in charge

OP

observation post

OPCON

operational control

OPFOR

opposing forces

OPLAN

operations plan

OPORD

operations order

OPSEC

operations security

OSUT

One-station Unit Training

PEWS

Platoon Early Warning System

PIR

priority intelligence requirement

PLL

prescribed load list

PMCS

preventive maintenance checks and services

PMCT

port movement control team

POC

point of contact

POL

petroleum, oils, and lubricants

POV

privately owned vehicle

PREPO

prepositioned

PSA

port support activity

QA

quality assurance

QC

quality control

RAA

redeployment assembly area

rec

received; radio electronic communications

RES

radiation exposure status

RP

release point

RTD

return to duty

RX

reparable exchange

S1

Adjutant (US Army)

S2

battalion intelligence officer

S2/S3

intelligence and operations officer

S3

battalion operations officer

S4

supply officer (US Army)

SALUTE

size, activity, location, unit, time, and equipment

SHELLREP

shelling report

SIGSEC

signal security

SINCGARS

Single Channel Ground and Airborne Radio System

SITMAP

situation map

SITREP

situation report

SOI

signal operating instructions

SOP

standing operating procedure(s)

SP

start point

SPOD

sea port of debarkation

SPOE

sea port of embarkation

SPOTREP

spot report

SRP

school requirements package

SRP (1)

soldier readiness processing

SSA

supply support activity

SSI (1)

standing signal instruction

STAFFEX

staff exercise

STB

super tropical bleach

STP

soldier training publication

STX

situational training exercise

TAA

tactical assembly area

TALCE

tanker airlift control element

TAT (1)

to accompany troops

TC (1)

training circular

TC-ACCIS

Transportation Coordinator's-Automated Command and Control Information System

TCF

tactical combat force

TEMPEST

An unclassified short name referring to investigations and studies of comprising emanations. It includes both emanations security and emission security. Security class involving compromise of classified data through interception of electronic impulses.

TEWT

training exercise without troops

TM

technical manual

TOC

tactical operations center

TOE

table(s) of organization and equipment

TSC

training support center

TSC (1)

theater support command

TSOP

tactical standing operating procedure

UBL

unit basic load

UCMJ

Uniform Code of Military Justice

ULLS-G

Unit Level Logistics System-Ground

ULLS-S4

Unit Level Logistics System - S4

UMO

unit movement officer

USDA

United States Department of Agriculture

USR

unit status report

XO

executive officer

REFERENCES

Required Publications

Required publications are sources that users must read in order to understand or to comply with this publication.

Army Regulations

AR 40-5	Preventive Medicine
AR 105-2	Electronic Counter-Countermeasures (ECCM)- Electronic Warfare Susceptibility and Vulnerability
AR 105-3	Reporting, Meaconing, Intrusion, Jamming and Interference of Electromagnetic Systems
AR 190-13	The Army Physical Security Program
AR 220-1	Unit Status Reporting 30 November 2001
AR 220-10	Preparation for Oversea Movement of Units (POM)
AR 30-22	The Army Food Program 30 August 2002
AR 350-1	Army Training
AR 350-41	Training in Units AR 380-19 Information Systems Security
AR 380-19-1	(C) Control of Compromising Emanations (U) AR 380-40 (O) Policy for Safeguarding and Controlling Communications Security (COMSEC) Material (U) 30 June 2000
AR 380-5	Department of the Army Information Security Program 29 September 2000
AR 385-10	The Army Safety Program
AR 530-1	Operations Security (OPSEC)
AR 600-8-1	Army Casualty Operations/Assistance/Insurance
AR 600-8-19	Enlisted Promotions and Reductions 15 April 2003
AR 600-8-22	Military Awards
AR 600-8-24	Officer Transfers and Discharges
AR 700-138	Army Logistics Readiness and Sustainability
AR 700-84	Issue and Sale of Personal Clothing (Included on EM 0001)
AR 710-2	Inventory Management Supply Policy Below the Wholesale Level
AR 725-50	Requisition, Receipt, and Issue System
AR 735-5	Policies and Procedures for Property Accountability 10 June 2002
AR 750-1	Army Materiel Maintenance Policy and Retail Maintenance Operations

Department of Army Pamphlets

DA PAM 385-1	Small Unit Safety Officer/NCO Guide 29 November 2001
DA PAM 710-2-1	Using Unit Supply System (Manual Procedures) (Standalone Pub)
DA PAM 710-2-2	Supply Support Activity Supply System: Manual Procedures
DA PAM 738-750	Functional Users Manual for The Army Maintenance Management System (TAMMS)
DA PAM 750-1	Leader's Unit Level Maintenance Handbook
DA PAM 750-35	Guide for Motor Pool Operations
DA PAMPHLET 738-750	Functional Users Manual for the Army Maintenance Management System (TAMMS)

Department of Defense Publications

DOD 5030.49-R	Customs Inspection (Reprinted W/Basic Incl C1)
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Field Manuals

FM 100-5	Operations
FM 100-10	Combat Service Support
FM 100-14	Risk Management
FM 100-16	Army Operational Support
FM 100-17	Mobilization, Deployment, Redeployment, Demobilization
FM 100-17-3	Reception, Staging, Onward Movement, and Integration 17 March 1999
FM 101-5	Staff Organization and Operations
FM 101-5-1	Operational terms and Graphics
FM 10-23	Basic Doctrine for Army Field Feeding and Class 1 Operations Management
FM 10-27-1	Tactics, Techniques, and Procedures for Quartermaster General Support Supply Operations.
FM 10-27-2	Tactics, Techniques and Procedures for Quartermaster Direct Support Supply and Field Service Operations
FM 10-27-3	Tactics, Techniques and Procedures for Quartermaster Headquarters Operations
FM 11-32	Combat Net Radio Operations
FM 12-6	Personnel Doctrine
FM 20-3	Camouflage, Concealment, and Decoys
FM 21-10	Field Hygiene and Sanitation 21 June 2000
FM 21-11	First Aid for Soldiers
FM 21-16	Unexploded Ordnance (UXO) Procedures (FMFM 13-8-1)
FM 21-305	Manual for the Wheeled Vehicle Driver [AFMAN 24-306
FM 21-75	Combat Skills of the Soldier
FM 22-51	Leaders' Manual for Combat Stress Control

FM 24-1	Signal Support in the Airland Battle
FM 24-16	Communications-Electronics Operations, Orders, Records, and Reports
FM 24-17	Tactical Records Traffic System (TRTS)
FM 24-18	Tactical Single-Channel Radio Communications Techniques
FM 24-19	Radio Operator's Handbook
FM 24-22	Communications-Electronics Management System (CEMS)
FM 24-33	Communications Techniques: Electronic Counter-Countermeasures
FM 24-35	Signal Operation Instructions "The SOI"
FM 24-35-1	Signal Supplemental Instructions
FM 3-0	Operations
FM 3-100	Chemical Operations Principles and Fundamentals (MCWP 3-3.7.1)
FM 3-100.4	Environmental Considerations in Military Operations [MCRP 4-11B] 15 June 2000
FM 3-19.30	Physical Security 8 January 2001
FM 3-19.40	Military Policy Internment/Resettlement Operations 1 August 2001
FM 3-25.26	Map Reading and Land Navigation 20 July 2001
FM 3-3	Chemical and Biological Contamination Avoidance (FMFM 11-17)
FM 3-4	NBC Protection (FM 11-9)
FM 34-54	Technical Intelligence
FM 3-5	NBC Decontamination MCWP 3-37.3 28 July 2000
FM 4-25.12	Unit Field Sanitation Team 25 January 2002
FM 4-30.3	Maintenance Operations and Procedures 1 September 2000
FM 4-94.4 (63-4)	Theater Support Command 15 January 2003
FM 43-11	Direct Support Maintenance Operations (Non-divisional)
FM 44-8	Combined Arms for the Air Defense
FM 44-80	Visual Aircraft Recognition
FM 5-103	Survivability
FM 55-10	Movement Control
FM 55-30	Army Motor Transport Units and Operations
FM 55-65	Strategic Deployment
FM 55-9	Unit Air Movement Planning
FM 57-38	Pathfinder Operations
FM 6-22.5	Combat Stress (MCRP 6-11C; NTTP 1-15M) 23 June 2000
FM 63-2-1	Division Support Command, Light Infantry, Airborne, and Air Assault Division
FM 63-3	Combat Service Support Operations- Corps (How to Support)
FM 63-4	Combat Service Support Operations-Theater Support Command
FM 63-20	Forward Support Battalion 26 February 1990

FM 63-21	Main Support Battalion 7 August 1990
FM 63-2-1	Division Support Command Light Infantry, Airborne, and Air Assault Divisions
FM 7-0 (FM 25-100)	Training the Force, 22 October 2002
FM 7-10	The Infantry Rifle Company
FM 71-100	Division Operation
FM 71-100-2	Infantry Division Operation Tactics, Techniques, and Procedures
FM 8-10	Health Service Support in a Theater of Operations (01 Mar 91)
FM 8-10-6	Medical Evacuation in a Theater of Operations, Tactics, Techniques and Procedures 16 April 2000
FM 8-10-7	Health Service Support in a Nuclear, Biological, and Chemical Environment
FM 8-285	Treatment of Chemical Agent Casualties and Conventional Military Chemical Injuries NAVMED P-5041; AFJMAN 44-149; FMFM 11-11 (This Item is Included on EM 0028)
FM 8-55	Planning for Health Service Support
FM 9-6	Munitions Support in the Theater of Operations
FM 9-13	Ammunition Handbook
FM 9-15	Explosive Ordnance Disposal Service and Unit Operations
FM 9-38	Conventional Ammunition Unit Operations

Other Product Types

DOD DIR 4500.9	Transportation and Traffic Management
TRADOC PAM 525-5	Force XXI Operations
TRADOC PAM 525-6	Operations Security - Doctrinal Guidelines for Tactical Units and Trainers
TRADOC PAM 525-53	Combat Service Support Operational Concept

Soldier Training Publications

STP 21-1-SMCT	Soldier's Manual of Common Tasks, Skill Level 1
STP 21-24-SMCT	Soldier's Manual of Common Tasks (SMCT), Skill Level 2-4 1 October 1992

Technical Bulletins

TB 55-46-1	Standard Characteristics (Dimensions Weight and Cube) for Transportability of Military Vehicles and other Outsize/Overweight Equipment
TB MED 530	Occupational and Environmental Health Food Service Sanitation

Technical Manuals

TM 10-412	Index of Recipes: Armed Forces Recipe Service.
TM 38-250	Preparing Hazardous Materials for Military Air Shipments (AFJM 24-204; NAVSUP Pub 505; MCO P4030.19G; DLAI 4145.3)
TM 55-2200-001-12	Transportability Guidance for Application of Blocking, Bracing, and Tie-Down Materials for Rail Transport

Training Circulars

TC 24-20	Tactical Wire and Cable Techniques
TC 25-20	A Leader's Guide to After Action Reviews
TC 3-34.489	The Soldier and The Environment 8 May 2001

Related Publications

Related publications are sources of additional information. They are not required in order to understand this publication.

Army Regulations

AR 710-2	Inventory Management Supply Policy Below the Wholesale Level
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Department of Army Pamphlets

DA PAM 738-750	Functional Users Manual for The Army Maintenance Management System (TAMMS)
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Field Manuals

FM 100-10	Combat Service Support
FM 3-0	Operations 14 June 2001
FM 3-5	NBC Decontamination MCWP 3-37.3 28 July 2000
FM 63-3	Corps Support Command

Soldier Training Publications

STP 21-1-SMCT	Soldier's Manual of Common Tasks, Skill Level 1
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QUESTIONNAIRE

MISSION TRAINING PLAN USER FEEDBACK

MTP NUMBER: _____ DATE: _____

MTP TITLE: _____

Request your recommendations to improve this training publication. To make it easier to make recommendations, a standard questionnaire has been provided for your use. Please answer all questions frankly and mail to: Commander, U.S. Army Combined Arms Support Command, 401 1st Street, Suite 235, ATTN: ATCL-AO, Fort Lee, Virginia 23801

THE FOLLOWING QUESTIONS PERTAIN TO YOU.

1. What is your duty position (CDR, XO, Plt Ldr, Plt Sgt, Section Chief, Section NCOIC, etc.)? _____
2. How long have you served in this position? _____
3. How long have you served in this unit? _____
4. What is your component? A. AC B. RC
5. What is your unit? A. CONUS B. USAREUR
 C. USARPAC D. 8TH USA
 E. Other (specify) _____

THE FOLLOWING QUESTIONS ARE ABOUT THE MTP IN GERNERAL.

6. How do you feel this document has affected training in your unit when compared to other training products?
 - A. Has made training worse. _____
 - B. Has made training better. _____
 - C. Has had no effect on training. _____
 - D. Do not know or do not have an opinion. _____

7. How easy is this product to use compared to other training products?
- A. More difficult. _____

- B. Easier. _____

- C. About the same. _____

- D. Do not know or do not have an opinion. _____

8. What part of the MTP was least useful?
- A. Chapter 1, Unit Training. _____

- B. Chapter 2, Training Matrix. _____

- C. Chapter 3, Mission Outlines. _____

- D. Chapter 4, Training Exercises. _____

- E. Chapter 5, Training and Evaluation Outlines. _____

- F. Chapter 6, External Evaluation. _____

- G. Do not know or do not have an opinion. _____

9. What part of the MTP was most useful?
- A. Chapter 1, Unit Training. _____

- B. Chapter 2, Training Matrix. _____

- C. Chapter 3, Mission Outlines. _____

- D. Chapter 4, Training Exercises. _____

- E. Chapter 5, Training and Evaluation Outlines. _____

- F. Chapter 6, External Evaluation. _____

- G. Do not know or do not have an opinion. _____

10. What chapter of the MTP was the most difficult to understand?
- A. Chapter 1, Unit Training. _____

- B. Chapter 2, Training Matrix. _____

- C. Chapter 3, Mission Outlines. _____

- D. Chapter 4, Training Exercises. _____

- E. Chapter 5, Training and Evaluation Outlines. _____

- F. Chapter 6, External Evaluation. _____

- G. Do not know or do not have an opinion. _____

11. What was the easiest part of the MTP to understand?
- A. Chapter 1, Unit Training. _____

- B. Chapter 2, Training Matrix. _____

- C. Chapter 3, Mission Outlines. _____

- D. Chapter 4, Training Exercises. _____

- E. Chapter 5, Training and Evaluation Outlines. _____

- F. Chapter 6, External Evaluation. _____

- G. Do not know or do not have an opinion. _____

THE FOLLOWING QUESTIONS PERTAIN TO THE TRAINING EXERCISES (STX AND FTX).

12. The exercises are designed to prepare the unit to accomplish its wartime mission. In your opinion, how well did they fulfill their intended purpose?
- A. They did not prepare the unit at all. _____
- B. They helped, but only provided 20% or less of my unit's training requirements. _____
- C. They helped, but only provided 21% to 50% of my unit's training requirements. _____
- D. They helped, but only provided 51% to 80% of my unit's training requirements. _____
- E. They provided 81% or more of my unit's training requirements. _____
13. Would you recommend that any STX or TX be added or deleted from the MTP (specify FTX or STX)? _____
14. What was the greatest problem you experienced with the exercises?
- A. Too many pages. _____
- B. Hard to read and understand. _____
- C. Needs more illustrations. _____
- D. Needs more information on how to set up the exercises. _____
- E. Needs more information on leader training. _____
- F. Needs more information on how to conduct the exercises. _____
- G. Needs more information on support and resources. _____
- H. Needs more information on normally attached elements. _____
- I. Does not interface well with other training products, such as battle drills. _____

- J. Do not know or have no opinion. _____
15. What was the second greatest problem you experienced with the exercises?
 A. Too many pages. _____

 B. Hard to read and understand. _____

 C. Needs more illustrations. _____

 D. Needs more information on how to set up the exercises. _____

 E. Needs more information on leader training. _____

 F. Needs more information on how to conduct the exercises. _____

 G. Needs more information on support and resources. _____

 H. Needs more information on normally attached elements. _____

 I. Does not interface well with other training products, such as battle drills. _____

 J. Do not know or have no opinion. _____
16. How many STX's or FTX's have you trained or participated in personally? _____

THE FOLLOWING QUESTIONS APPLY TO CHAPTERS 5 AND 6 OF THE MTP.

17. What changes would you make to Chapter 5, Training and Evaluation Outlines?
- A. Leave it out altogether. _____
- B. Clarify how to use this chapter with the training exercises. _____
- C. Clarify how to use this chapter with the external evaluation. _____
- D. The performance measures are too detailed. _____
- E. The performance measures are not detailed enough. _____
- F. The performance measures do not adequately address those elements that are normally attached in wartime. _____
- G. Do not change, chapter is fine. _____
- H. Do not know or have no opinion. _____
18. What changes would you make to this Chapter 6, External Evaluation?
- A. Leave it out altogether. _____
- B. Clarify how to use this chapter with the training exercises. _____
- C. Clarify how to use this chapter with the external evaluation. _____
- D. The performance measures are too detailed. _____
- E. The performance measures are not detailed enough. _____
- F. The performance measures do not adequately address those elements that are normally attached in wartime. _____
- G. Do not change, chapter is fine. _____
- H. Do not know or have no opinion. _____

19. Additional Comments:

[illegible]

Fold Here

DEPARTMENT OF THE ARMY
Commander
United States Army Combined Arms Support Command
ATTN: ATCL-AO
Fort Lee, Virginia 23801-1511

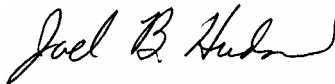
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ATTN: ATCL-AO, Training Directorate,
Ordnance Division
Fort Lee, VA 23801-15110

By Order of the Secretary of the Army

PETER J. SCHOOMAKER
General, United States Army
Chief of Staff

Official:

A handwritten signature in black ink, reading "Joel B. Hudson". The signature is fluid and cursive, with the first name "Joel" being the most prominent.

JOEL B. HUDSON
Administrative Assistant to the
Secretary of the Army
0325804

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