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**Concept for a Common Performance
Measurement System for Unit
Training at the National
Training Center (NTC)
and With Simulation
Networking
(SIMNET)
Platoon-Hasty Attack**

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BDM International, Inc.

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September 1990



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Research Institute for the Behavioral and Social Sciences

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<p>This report presents a concept for the design of a common performance measurement system for unit training at the National Training Center (NTC) and with Simulation Networking (SIMNET). The report uses Platoon-Hasty Attack as the vehicle for presenting this measurement concept. The concept has been extended to a total of six Platoon and Company missions. <i>Kerins, J.</i></p>					
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INTRODUCTION

MISSION: Hasty Attack
ECHELON: Platoon

The Critical Task Measurement System for the Platoon recognizes the fact that platoons operate within the context of a higher (company and battalion) mission.

The tactical nature of a battalion task force means that it retains a level of tactical independence not found at either the company or platoon, its primary subordinate elements. It is extremely difficult to derive a tactical assessment of a subordinate unit (company, platoon) in the absence of its higher headquarters. As an example, one platoon participating in a task force defensive mission may have done a splendid job of planning and preparation, but because of its location on the battlefield (perhaps the flank of the forward company), it is overrun during a regimental attack. Another platoon, positioned elsewhere, may have done a truly less than dismal job in all phases, but survives intact because it was bypassed.

However, regardless of the role played by the platoon in the overall effort, it is still possible to develop constructive feedback through the application of critical tasks. Each platoon is required to plan, prepare, and execute an independent mission that is tied to the overall scheme of maneuver for the parent company. A clear pattern of activity can be followed, despite varying levels of action experienced and without regard for circumstances beyond platoon control, such as the placement on the battlefield by the company.

Platoon critical tasks focus on that which is within the platoon's scope and capability. In this regard, Command and Control and maneuver functions are clearly within the capabilities of the platoon leadership as is NBC. The platoon is situationally dependent for access to engineer and fire support resources. Combat Service Support and Air Defense assets are limited to an immediate survival capability. Intelligence analysis is beyond the scope of the platoon, but its application is critical to mission success. This is the framework of platoon mission critical tasks.

The critical tasks are mission specific and condition generic. That is, the mission drives the application of the respective tasks, which must be completed without regard to surrounding conditions. For example, the task of Issue an Operations Order must be timely, complete, and address the mission, but is issued without regard to surrounding conditions such as terrain.

Tasks are performed in a logical sequence from the beginning of a mission to the end and are typically grouped and interrelated with other tasks. As a result, task conditions are tied to the flow of the mission and the clusters of tasks occurring in order during the planning, preparation, and execution phases.

INTRODUCTION

MISSION: Hasty Attack
ECHELON: Platoon

To facilitate task sequencing and linkages, the three major phases of the planning, preparation, and execution have been segmented into nine supplementary phases. The planning phase, for instance, has four segments: Conception (understanding the assigned mission); Analysis (identification of resources); Integration (fitting all variables into a coordinated package); and Order (presentation of the complete plan to subordinates).

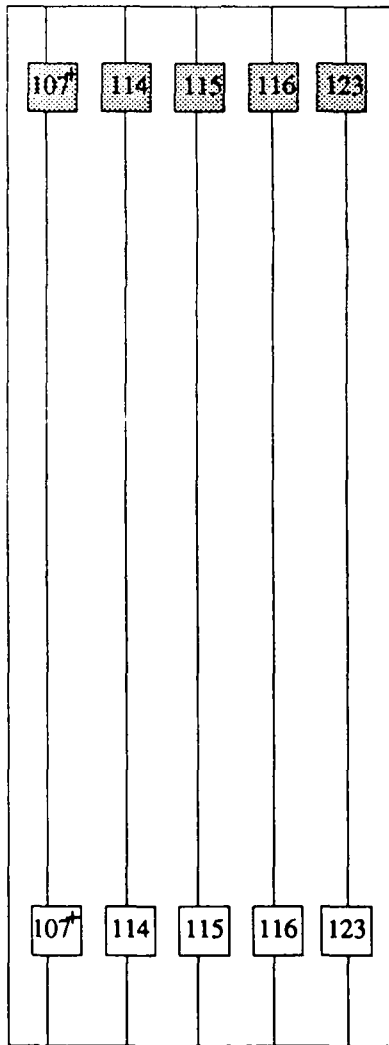
Critical task measurement is structured to be platoon specific, follow the flow of the mission, and be outcome oriented. It is designed to determine not only the "how well", but "why" to ensure continued effective unit training.

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HASTY ATTACK - MISSION TASKS

2	Conduct Terrain Analysis	43	Control Fires
3	Identify Enemy Strengths and Weaknesses	44	Maintain Lateral Contact with Adjacent Units
4	Plan for Mutual Support	56	Plan Evacuation Procedures
5	Plan Movement	68	Rehearse Reactions to Enemy Air
6	Plan Actions on Contact	79	React to Enemy Air
9	Plan Reorganization	92	Control Movement
11	Plan Air Defense Measures	93	Coordinate Plans with Lateral Units
13	Plan for NBC Operations	94	Maintain Communications
14	Understand Commander's Intent	95	Designate a Support by Fire Element
15	Understand Control Measures	96	Designate Consolidation Procedures
18	Plan Redundant Communications	97	Verify Supporting Fires
19	Plan Fire Control and Distribution Measures	98	Establish Lateral Contact with Adjacent Units
21	Conduct Battlefield Update	99	Supervise the Implementation of Plans and Orders
23	Disseminate Fire Support Plan	100	Designate Battle Drills and Procedures
25	Conduct Pre-Combat Checks	101	Establish Fire Support Communications
26	Prepare for NBC Operations	102	Prepare for Breaching Operations
27	Establish Redundant Communications	103	Move to Assault Position
30	React to Unexpected Enemy Contact	107	Maintain Operations Security
31	React to Change in Situation	111	Mark Breach
32	Conduct Fire and Movement	114	Disseminate Intelligence and Combat Information
33	Conduct Assault	115	Report Combat Information
34	Acquire and Engage Targets	116	Update Estimate of the Situation
35	Conduct Consolidation	123	Report On-Hand Status
36	Execute Fire Support Plan	126	Issue Warning Order
37	Support Breaching Effort	127	Conduct Mission Analysis
38	Conduct Breach of Obstacle	128	Initiate Planning Process
39	Reorganize Assets	129	Conduct Briefbacks
40	Conduct Evacuation Procedures	130	Refine Plan
41	Respond to NBC Operations	131	Issue FRAGO
42	Maintain Communications	132	Comply with Commander's Intent

**PLATOON HASTY ATTACK -
COMMON TASKS**



Perform in SIMNET Device

Perform in SIMNET Complex

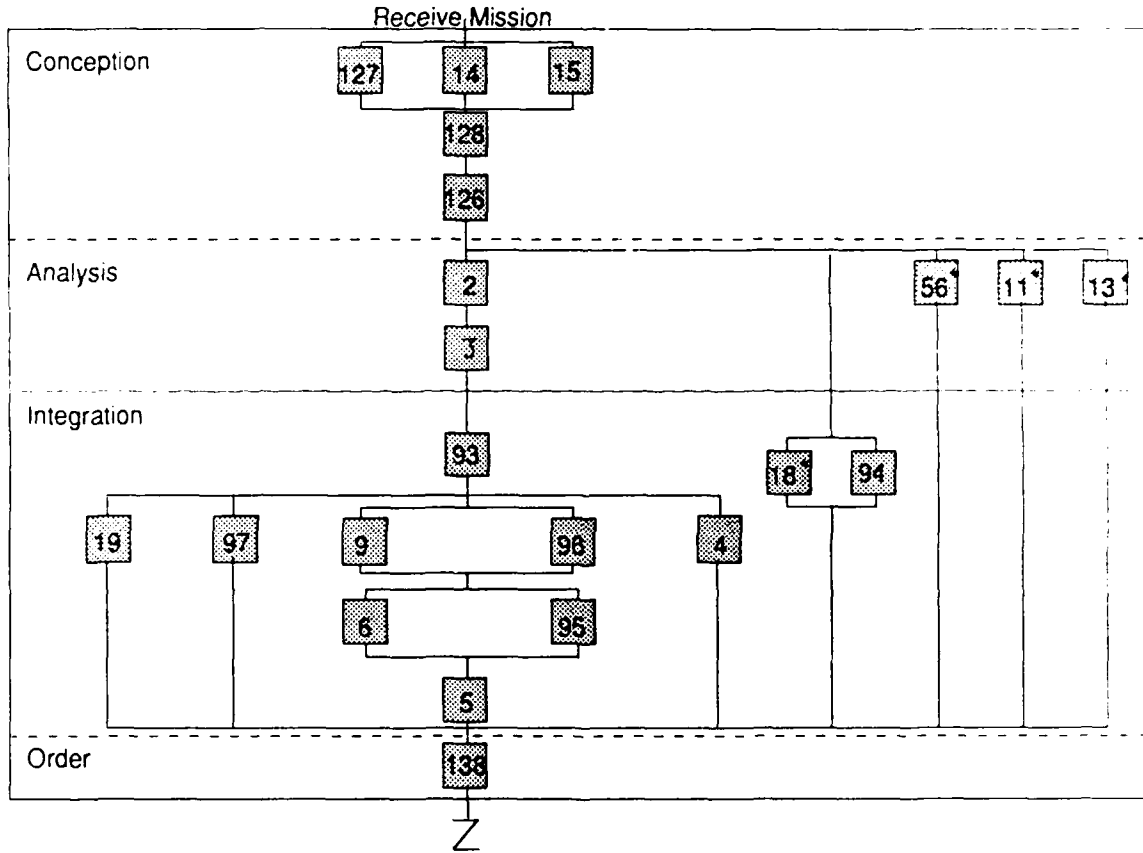
Supported in Complex with Modifications or Additions

Not Supported

+ Partial

* Planning and preparation tasks can be performed within the SIMNET complex regardless of whether they can be executed in exercise

PLATOON HASTY ATTACK - PLANNING PHASE



□ Perform in SIMNET Device

■ Perform in SIMNET Complex

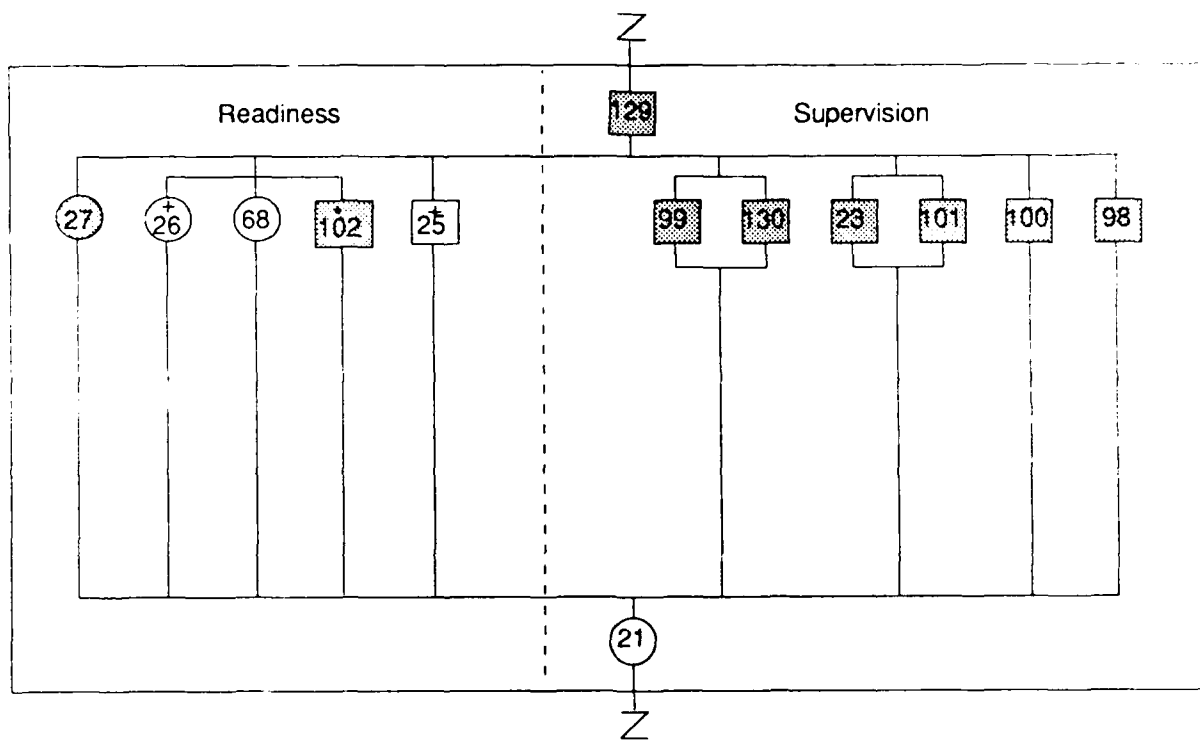
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* Planning and preparation tasks can be performed within the SIMNET complex regardless of whether they can be executed in exercise

PLATOON HASTY ATTACK - PREPARATION PHASE

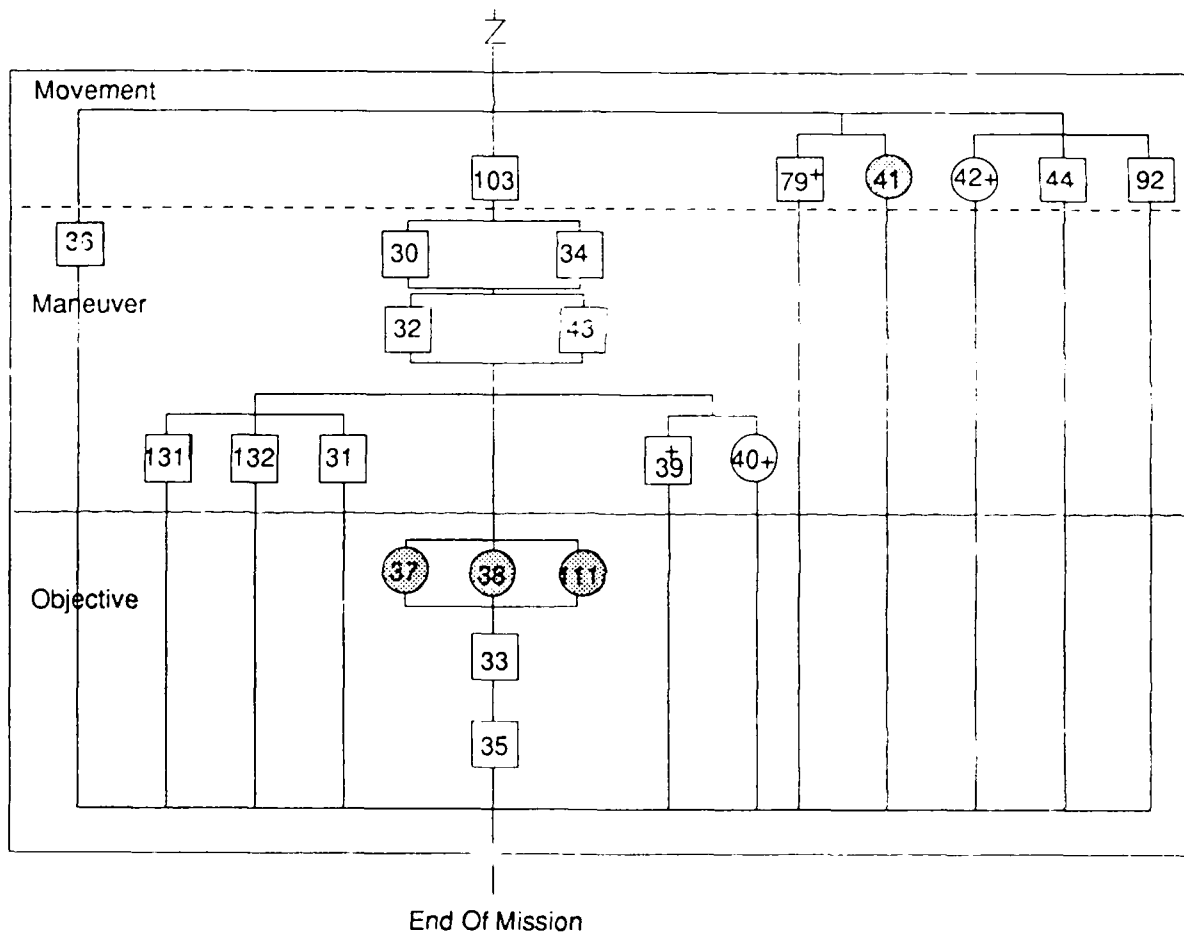


- Perform in SIMNET Device
- Perform in SIMNET Complex
- Supported in Complex with Modifications or Additions
- Not Supported

+ Partial

* Planning and preparation tasks can be performed within the SIMNET complex regardless of whether they can be executed in exercise

PLATOON HASTY ATTACK - EXECUTION PHASE



+ Partial

* Planning and preparation tasks can be performed within the SIMNET complex regardless of whether they can be executed in exercise

SCENARIO

MISSION: Hasty Attack
ECHELON: Platoon

The Tank or Mechanized Infantry Platoon with normal attachments (Forward Observer and Medic) is part of a Tank or Mechanized Infantry Company/Team conducting activities appropriate to their mission. The Company Commander receives a Task Force FRAGO that directs the Company/Team to conduct a Hasty Attack. The location and size of the enemy force is identified, as well as a general axis of advance. The start time of this action is given.

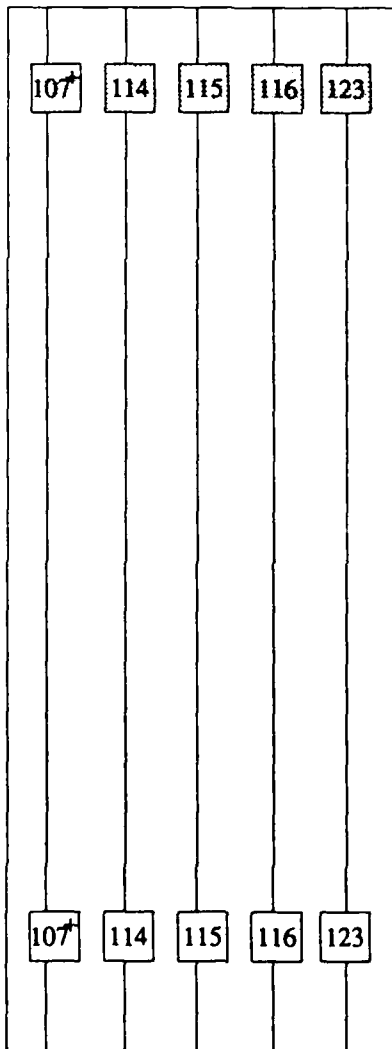
COMMON TASK PHASE SEQUENCING PLATOON HASTY ATTACK

CONDITIONS: Platoon is ordered to conduct a Hasty Attack.

Platoon maneuvers to the objective as part of a Mechanized Infantry or Tank Company/ Team.

Platoon participates in task force destruction of the defending enemy force.

Platoon awaits orders for their follow-on mission.



MISSION TASKS

107 Maintain Operations Security

114 Disseminate Intelligence and Combat Information

115 Report Combat Information

116 Update Estimate of the Situation

123 Report On-Hand Status

Perform in SIMNET Device

Perform in SIMNET Complex

Supported in Complex with Modifications or Additions

Not Supported

+ Partial

* Planning and preparation tasks can be performed within the SIMNET complex regardless of whether they can be executed in exercise

**COMMON TASK SEGMENT OUTCOME
PLATOON HASTY ATTACK**

PURPOSE	OUTCOME
Maintain Operational Security	<ol style="list-style-type: none"> 1. Enemy forces are unable to exploit any information acquired from platoon communication. 2. Enemy forces are unable to determine size or organization of platoon. 3. Enemy forces are unable to determine disposition of platoon elements.
Report On-Hand Status	Company Headquarters is fully informed on the personnel, equipment, and supply status of the platoon.
Disseminate Intelligence and Combat Information	Subordinate elements are continually informed of current battlefield information.
Report Combat Information	<ol style="list-style-type: none"> 1. Higher headquarters is continuously informed of enemy information developed by the platoon. 2. Higher headquarters is continuously informed of the platoon tactical situation.
Update Estimate of Situation	<ol style="list-style-type: none"> 1. A primary and alternate course of action is planned for each phase of the operation. 2. Planned courses of action are revised continuously to reflect the changing tactical situation.

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Continuous
SEGMENT: Common
TASK NO.: 107

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
		<p>Platoon radio transmissions conform to the following general rules:</p> <ul style="list-style-type: none"> • Think the message through and know exactly what needs to be said before keying the transmitter • Keep transmissions short • Use call signs only as necessary • Don't confuse the radio with the vehicle intercom system • Operate radios on low power as much as possible. <p>Radio communications are used only when absolutely necessary. Correct "prowords" are used in all radio transmissions.</p> <p>Proper brevity codes and operations codes are utilized when passing information to other platoons or the Company/Team Commander.</p> <p>The platoon uses its radios:</p> <ul style="list-style-type: none"> • Only when absolutely necessary • Keeps transmissions short • Uses low power initially.

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Continuous
SEGMENT: Common
TASK NO.: 107 (Continued)

TASK	STANDARD	PERFORMANCE STANDARD
<p>107 Maintain Operations Security</p> <p>FM 7-7, App. O FC 17-15, Chap. 2 FM 7-7J, App. O</p> <p>B) Maintain Information Security.</p> <p>C) Conduct Counterintelligence Measures.</p>	<p>The security and integrity of the area of operation is preserved.</p>	<p>The following are accomplished:</p> <ol style="list-style-type: none"> 1) Vehicle markings are covered. 2) All occupied areas are policed. <p>The following are appropriately maintained:</p> <ol style="list-style-type: none"> 1) Camouflage. 2) Concealment. 3) Position security. 4) Noise and light discipline.

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Continuous
SEGMENT: Common
TASK NO.: 107 (Continued)

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Not supportable in the SIMNET environment without major software modifications.</p> <p>Not supportable in the SIMNET environment without major software modifications.</p> <p>Not supportable in the SIMNET environment without major software modifications.</p>	<p>Platoon weapon systems are positioned to protect the weapon from enemy observation.</p> <p>Platoon and squad positions are selected and established keeping in mind the following points that attract attention:</p> <ul style="list-style-type: none"> • Movement • Shadows • Obvious positions • Shine or reflected light • Shape • Color • Concentration. <p>Vehicle mounted weapon system positions are selected with either:</p> <ul style="list-style-type: none"> • Turret-down positions • Hull-down positions • Hide positions. 	

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Continuous
SEGMENT: Common
TASK NO.: 114

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>Orders, instructions, guidance, and situation information is disseminated by the platoon chain of command. The platoon leader and platoon sergeant continually check to ensure information is passed out and that everyone is kept informed.</p> <p>Sightings, spot reports, and situation information is disseminated by the platoon chain of command. The platoon leader and platoon sergeant continually check to ensure information is passed out and that everyone is kept informed.</p>	<p>Reports are accurate, timely, and complete. Contact or sighting reports are passed to the unit leader rapidly. Orders, instructions, and information is disseminated and received by all elements of the unit. The Company/Team Commander is kept informed of the platoon's actions and status.</p> <p>Reports are accurate, timely, and complete. Orders, instructions, and information is disseminated by all elements of the unit.</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Continuous
SEGMENT: Common
TASK NO.: 115

TASK	STANDARD	PERFORMANCE STANDARD
<p>115 Report Combat Information</p> <p>FC 17-15, Chap. 2 FM 7-7J, Chap. 3 FM 7-7, Chap. 3</p>	<p>Information is correctly reported in a timely manner.</p>	<p>1) All reports follow established standard format.</p> <p>2) Reports always accomplish the following:</p> <ul style="list-style-type: none">• Reports are always made immediately following the event. <ul style="list-style-type: none">• Information contained in reports is always accurate.

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Continuous
SEGMENT: Common
TASK NO.: 115

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
		<p>Report formats identified in the unit's SOP or order are followed.</p> <p>Reports are accurate, timely, and complete. Contact reports, sightings, and spot reports are passed to the unit leader rapidly.</p> <p>Reports are accurate, timely, and complete. The Company/Team Commander is kept informed of the platoon's actions and status.</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Continuous
SEGMENT: Common
TASK NO.: 116

TASK	STANDARD	PERFORMANCE STANDARD
<p>116 Update Estimate of the Situation</p> <p>FC 17-15, Chap. 2 FM 7-7J, Chap. 3 FM 7-7, Chap. 3</p>	<p>Plans and operations are developed and modified based upon a correct evaluation of the situation.</p>	<p>1) A minimum of two friendly courses of action are developed.</p> <p>2) The following actions are accomplished:</p> <ul style="list-style-type: none"> • The correct enemy probable course of action is determined. • Each friendly course of action is wargamed against probable enemy courses of action.

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Continuous
SEGMENT: Common
TASK NO.: 116

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The platoon leader develops courses of action that will:</p> <ul style="list-style-type: none"> • Accomplish the mission • Be supported with available assets • Be consistent with the ethical standards of warfare. <p>The platoon leader develops multiple courses of action in order to anticipate or meet various contingencies.</p> <p>The platoon leader, based on a complete METT-T analysis, identifies the most likely enemy course of action by:</p> <ul style="list-style-type: none"> • Identifying the most likely enemy avenue of approach • Identifying the enemy's intentions • Identifying the most likely enemy reactions to the platoon's actions. <p>The platoon leader compares each friendly course of action against all probable enemy courses of action to determine:</p> <ul style="list-style-type: none"> • The most likely enemy course of action • Feasible friendly courses of action . 	

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Continuous
SEGMENT: Common
TASK NO.: 116 (Continued)

TASK	STANDARD	PERFORMANCE STANDARD
<p>116 Update Estimate of the Situation</p> <p>FC 17-15, Chap. 2 FM 7-7J, Chap. 3 FM 7-7, Chap. 3</p>	<p>Plans and operations are developed and modified based upon a correct evaluation of the situation.</p>	<p>3) The best course of action is selected.</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Continuous
SEGMENT: Common
TASK NO.: 116 (Continued)

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The platoon leader, based on a complete METT-analysis and wargaming of enemy vs. friendly courses of action, selects the course of action that:</p> <ul style="list-style-type: none"> • Provides for accomplishing the mission • Is based on facts and valid assumptions • Provides for the use of existing resources • Provides for the necessary organization • Provides for personnel, material, and other arrangements for the full period of the operation • Delegates authority to the maximum extent consistent with the necessary control • Is simple • Is flexible • Provides for control • Is coordinated. 	

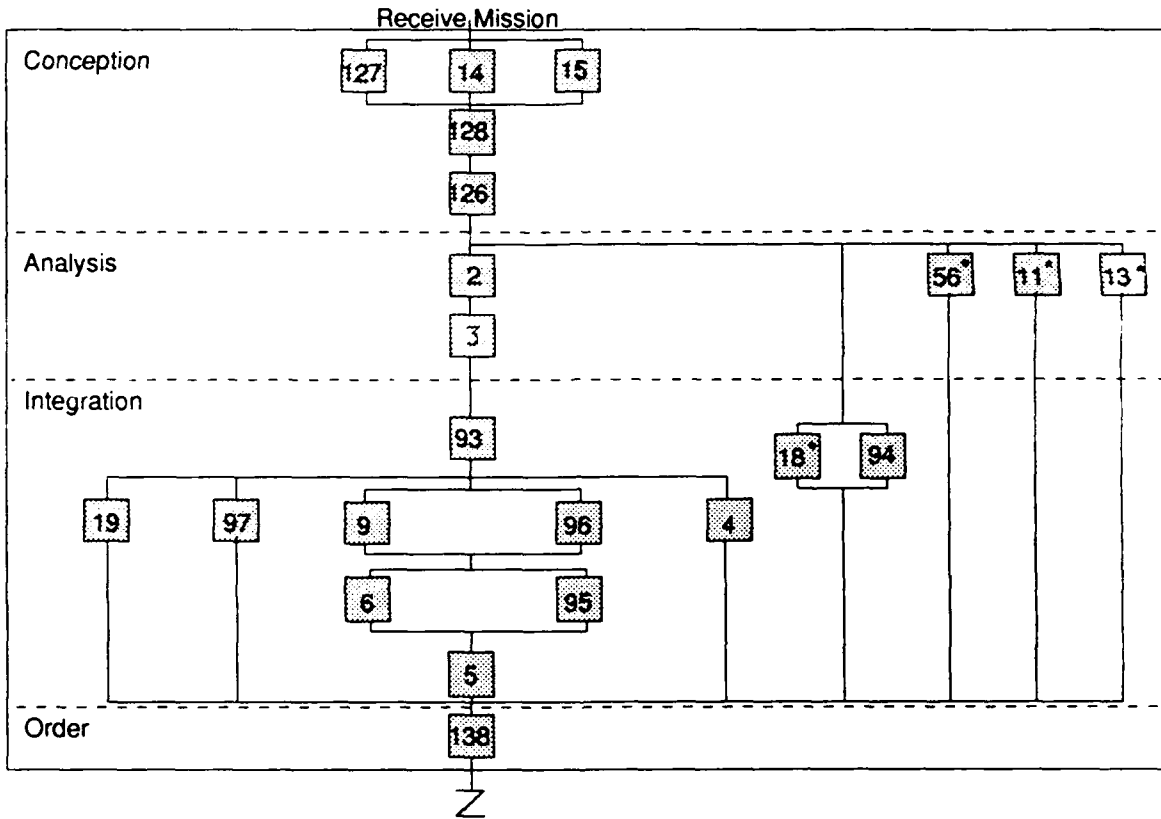
MISSION: Hasty Attack
ECHOLON: Platoon
PHASE: Continuous
SEGMENT: Common
TASK NO.: 123

TASK	STANDARD	PERFORMANCE STANDARD
<p>123 Report On-Hand Status</p> <p>FC 17-15, App. A FM 7-7J, Chap. 8 FM 7-7, Chap. 8</p>	<p>On-hand quantities are reported in accordance with Task Force SOP.</p>	<p>All reports accomplish the following:</p> <ul style="list-style-type: none">• Are timely. • Accurately indicate status of personnel. • Accurately indicate status of critical classes of supply.

MISSION: Hasty Attack
ECHOLON: Platoon
PHASE: Continuous
SEGMENT: Common
TASK NO.: 123

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>Reports are submitted either prior to the time required or at the prescribed time.</p> <p>Personnel status reports from the platoon accurately reflect the platoon's actual on-hand, present for duty strength.</p> <p>Logistics and maintenance status reports from the platoon accurately reflect the platoon's actual logistic (supply) and maintenance status.</p>	<p>Reports are accurate, timely, and complete.</p> <p>Personnel status reports identified in the unit's SOP or order are followed. The Company/Team Commander is kept informed of the platoon's actions and status.</p> <p>Logistic and maintenance reports identified in the unit's SOP or order are followed. The Company/Team Commander is kept informed of the platoon's actions and status.</p>

PLANNING PHASE SEQUENCING PLATOON HASTY ATTACK



MISSION TASKS

- | | | | |
|----|---|-----|---|
| 2 | Conduct Terrain Analysis | 19 | Plan Fire Control and Distribution Measures |
| 3 | Identify Enemy Strengths and Weaknesses | 56 | Plan Evacuation Procedures |
| 4 | Plan for Mutual Support | 93 | Coordinate Plans with Lateral Units |
| 5 | Plan Movement | 94 | Maintain Communications |
| 6 | Plan Actions on Contact | 95 | Designate a Support by Fire Element |
| 9 | Plan Reorganization | 96 | Designate Consolidation Procedures |
| 11 | Plan Air Defense Measures | 97 | Verify Supporting Fires |
| 13 | Plan for NBC Operations | 126 | Issue Warning Order |
| 14 | Understand Commander's Intent | 128 | Initiate Planning Process |
| 15 | Understand Control Measures | 138 | Issue FRAGO |
| 18 | Plan Redundant Communications | | |

□ Perform in SIMNET Device

■ Perform in SIMNET Complex

+ Partial

* Planning and preparation tasks can be performed within the SIMNET complex regardless of whether they can be executed in exercise

○ Supported in Complex with Modifications or Additions

● Not Supported

**PLANNING PHASE OUTCOME
PLATOON HASTY ATTACK**

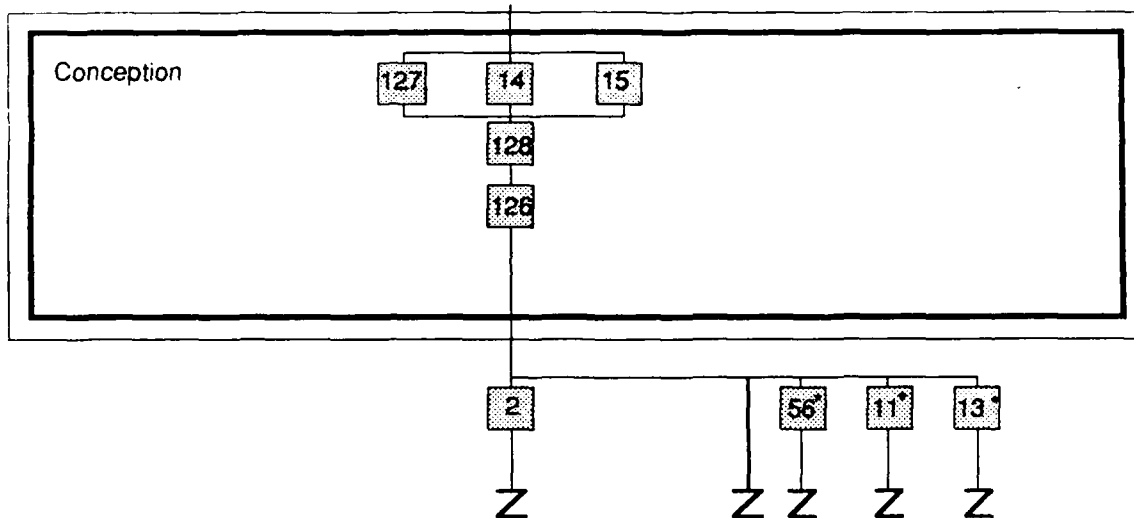
SEGMENT	PURPOSE	OUTCOME
CONCEPTION	Take the initial planning steps to focus the rest of the planning process and activities.	<ol style="list-style-type: none"> 1. Platoon Leader understands the specified and implied tasks of the mission. 2. Platoon Leader understands higher commander's intent.
ANALYSIS	Conduct detailed planning with which to structure the final plan.	<ol style="list-style-type: none"> 1. Platoon Leader has a clear picture of the Key Terrain and Avenues of Approach. 2. Supply requirements have been identified and initiated. 3. Any special requirements have been identified and initiated.
INTEGRATION	Coordinate all planning activities and resources to produce the final defensive plan.	<ol style="list-style-type: none"> 1. The Scheme of Maneuver, Fire Support Plan, Fire Control Measures, Movement Control Measures, and the IPB product all correspond. 2. Platoon activities have been coordinated with adjacent elements.
ORDER	Present the final defensive plan in a logical, comprehensive, and easily understood manner.	The plan is fully understood by all subordinates.

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INTRODUCTION TO SEGMENTS

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Conception

CONDITION: The Platoon Leader develops his scheme of maneuver based on the information in the Warning Order and any additional guidance he has received from his chain of command. He does this by focusing on enemy forces, friendly troops and resources, the terrain in front of and on the objective, and the time available.



- TASK LIST:**
- 14 Understand Commander's Intent
 - 15 Understand Control Measures
 - 126 Issue Warning Order
 - 127 Conduct Mission Analysis
 - 128 Initiate Planning Process

- | | | |
|---|---|--|
| <p>□ Perform in SIMNET Device</p> <p>○ Supported in Complex with Modifications or Additions</p> | <p>■ Perform in SIMNET Complex</p> <p>● Not Supported</p> | <p>+ Partial</p> <p>* Planning and preparation tasks can be performed within the SIMNET complex regardless of whether they can be executed in exercise</p> |
|---|---|--|

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Conception
TASK NO.: 14

TASK	STANDARD	PERFORMANCE STANDARD
<p>14 Understand Commander's Intent</p> <p>FM 7-7, Chap. 3 FC 17-15, Chap. 2 FM 7-7J Chap. 3</p>	<p>The purpose of the mission is clearly understood by the platoon and squad leaders.</p>	<p>1) The platoon's fire and maneuver scheme supports the Company/Team Commander's concept.</p> <p>2) The Company/Team Commander's intent is communicated in squad leader's instructions to subordinates.</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Conception
TASK NO.: 14

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The unit's plan (fire support and maneuver) is in consonance and complements the Company/Team Commander's concept of the operation.</p> <p>Orders, instructions, and information are disseminated and received by all elements of the unit. Orders and instructions are acknowledged and carried out.</p>	<p>The unit fire plan is utilized to direct target engagements. As a minimum it must show:</p> <ul style="list-style-type: none"> • Unit sector • TRPs • Indirect fire targets • Legend.

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Conception
TASK NO.: 15

TASK	STANDARD	PERFORMANCE STANDARD
<p>15 Understand Control Measures</p> <p>FM 7-7, Chap. 3 FC 17-15, Chap. 2 FM 7-7J, Chap. 3</p>	<p>The tactical instructions as stated in coordinating instructions, control graphics, and orders of higher are clearly understood.</p>	<p>The Platoon Leader's plans and graphics correctly reflect and support those of higher for the following actions:</p> <ul style="list-style-type: none"> • Controls movement • Orients the attack • Synchronizes the attack • Controls fires • Sequences the maneuver scheme • Measures parallel those of higher in terms of initiation (i.e., command or event driven).

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Conception
TASK NO.: 15

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The Platoon Leader's plan complements and supports the Company/Team Commander's concept of operations.</p> <p>The Platoon Leader's graphics correctly and accurately reflect those of the Company/Team's and identify, as a minimum, the following:</p> <ul style="list-style-type: none">• Scheme of maneuver• Fire support scheme• Decision support graphics (command and event).	

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Planning
 SEGMENT: Conception
 TASK NO.: 126

TASK	STANDARD	PERFORMANCE STANDARD
<p>126 Issue Warning Order</p> <p>FM 7-7, Chap. 3 FC 17-15, Chap. 2 FM 7-7F, Chap. 3</p>	<p>All subordinate elements are appropriately alerted of impending operations.</p>	<p>1) The order is issued upon leader's receipt of appropriate information.</p> <p>2) All of the following are addressed in the order:</p> <ul style="list-style-type: none"> • Mission • Friendly forces • Time of operations • Special instructions • Time/place of OPORD • Movement instructions.

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Conception
TASK NO.: 126

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The platoon warning order is issued as soon as the platoon leader has sufficient information to explain the platoon's mission. The 1/3-2/3 time rule is followed.</p> <p>As a minimum, the warning order will contain the following five elements:</p> <ul style="list-style-type: none"> • The mission • Who is participating in the operation • Time of the operation • Special instructions • Time/place for issue of the complete order. 	

MISSION: Hasty Attack
ECHOLON: Platoon
PHASE: Planning
SEGMENT: Conception
TASK NO.: 127

TASK	STANDARD	PERFORMANCE STANDARD
<p>127 Conduct Mission Analysis</p> <p>FM 7-7, Chap. 3 FC 17-15, Chap. 2 FM 7-7F, Chap. 3</p>	<p>Mission is analyzed in relation to the factors of METT-T.</p>	<p>1) All specified tasks are identified.</p> <p>2) All implied tasks are identified.</p> <p>3) The following are correctly accomplished:</p> <ul style="list-style-type: none"> • Determine enemy situation • Determine available troops and resources. • Conduct map reconnaissance. • Determine Available time.

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Conception
TASK NO.: 127

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The unit leader identifies, prioritizes, and articulates all of the unit's specified tasks.</p> <p>The unit leader identifies, prioritizes, and articulates all of the unit's implied tasks.</p> <p>The unit leader conducts a complete METT-T analysis of the mission:</p> <ul style="list-style-type: none"> • Enemy forces, units, equipment, activities, and actions that could affect the unit are determined • Friendly forces and equipment available are identified • The terrain in the battle area is examined to determine its affect on the operation • The amount of time available for planning and preparation is identified. 	

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Conception
TASK NO.: 128

TASK	STANDARD	PERFORMANCE STANDARD
<p>128 Initiate Planning Process</p> <p>FM 7-7, Chap. 3 FC 17-15, Chap. 2 FM 7-7F, Chap. 3</p>	<p>Time is allocated and responsibilities fixed in regard to planning and preparation requirements.</p>	<p>1) The following actions are accomplished:</p> <ul style="list-style-type: none"> • The reverse planning process is effectively used to allocate time. • Specific responsibilities are assigned. • Preliminary graphics are issued.

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Conception
TASK NO.: 128

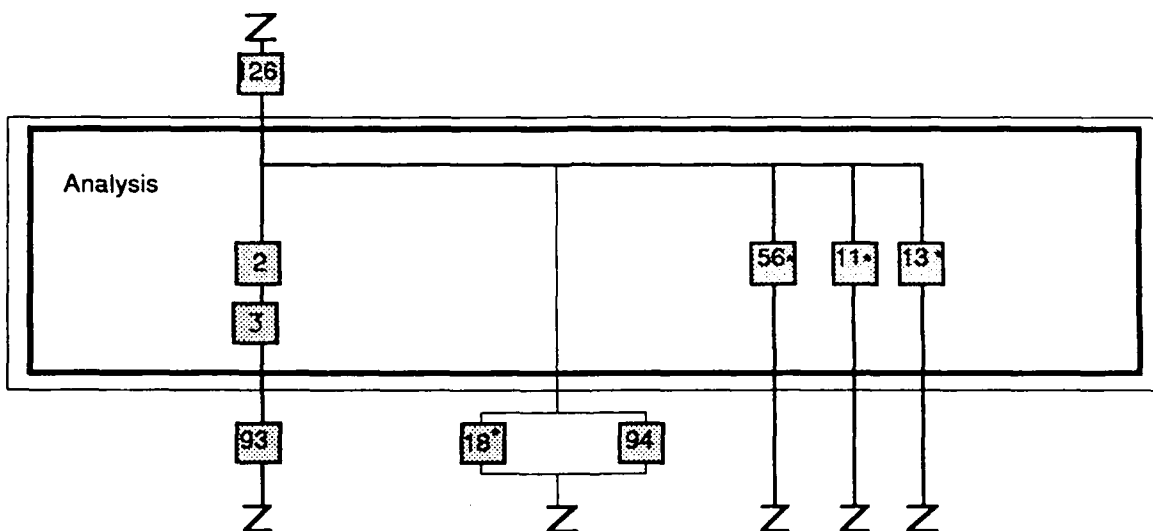
AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The platoon leader uses no more than 1/3 of the available time; the remainder is used by the squads for preparation.</p> <p>The unit is told when to be ready and the critical items that must be done beforehand.</p> <p>The platoon leader backward plans from the time he wants the unit ready, allowing time for each task.</p> <p>The platoon leader designates specific tasks, duties, and responsibilities to members of the platoon to ensure preparations are completed.</p> <p>Initial unit graphics are provided. As a minimum they must show:</p> <ul style="list-style-type: none"> • Boundaries • Line of Departure • Axis of advance • Objective. 	<p>Preparation responsibilities identified in the unit's SOP are followed.</p>

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INTRODUCTION TO SEGMENTS

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Analysis

CONDITION: The Platoon Leader compares his scheme of maneuver as it will relate to enemy forces, friendly troops and resources, terrain, and available time.



- TASK LIST:**
- 2 Conduct Terrain Analysis
 - 3 Identify Enemy Strengths and Weaknesses
 - 11 Plan Air Defense Measures
 - 13 Plan for NBC Operations
 - 56 Plan Evacuation Procedures

- | | | |
|---|---|--|
| <input type="checkbox"/> Perform in SIMNET Device | <input checked="" type="checkbox"/> Perform in SIMNET Complex | + Partial |
| <input type="circle"/> Supported in Complex with Modifications or Additions | <input checked="" type="circle"/> Not Supported | * Planning and preparation tasks can be performed within the SIMNET complex regardless of whether they can be executed in exercise |

MISSION: Hasty Attack
ECHOLON: Platoon
PHASE: Planning
SEGMENT: Analysis
TASK NO.: 2

TASK	STANDARD	PERFORMANCE STANDARD
<p>2 Conduct Terrain Analysis</p> <p>FM 7-7, Chap. 3 FC 17-15, Chap. 2 FM 7-7J, Chap. 3</p>	<p>All factors of OCOKA are analyzed as to their impact on mission accomplishment.</p>	<p>The Platoon Leader appropriately identifies, within his area of responsibility, all aspects of the following:</p> <ol style="list-style-type: none"> 1) Observation and fields of fire. 2) Cover and concealment. 3) Obstacles. 4) Key terrain. 5) Avenues of approach.

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Analysis
TASK NO.: 2

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>Observation and fields of fire determine the decision of where the unit's vehicles, weapon systems, and personnel are placed:</p> <ul style="list-style-type: none"> • Personnel must have observation • Weapons must have fields of fire covering avenues of approach • The enemy point of view concerning observation and fields of fire are considered. <p>Cover and concealment determine the choice of routes, positions, and targets. Terrain is identified that:</p> <ul style="list-style-type: none"> • Provides cover from enemy fires • Shields friendly elements from enemy observation. <p>Obstacles determine the choice of routes, positions, and targets.</p> <p>Key terrain is any area or locality that gives a marked advantage to the combatant who siezes or holds it.</p> <p>Avenues of approach, both air and ground, determine the assignment of routes, positions, sectors of fire, and targets.</p>	

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Planning
 SEGMENT: Analysis
 TASK NO.: 3

TASK	STANDARD	PERFORMANCE STANDARD
<p>3 Identify Enemy Strengths and Weaknesses</p> <p>FM 7-7, Chap. 5 FC 17-15, Chap. 3 FM 7-7J, Chap. 5</p> <p>A) Identify Enemy Weaknesses.</p> <p>B) Identify Enemy Strengths.</p>	<p>The vulnerable regions and kill zones of the enemy's defensive belt are derived from available intelligence.</p>	<p>1) Identify enemy weaknesses.</p> <p>2) Identify enemy strengths.</p>

MISSION: Hasty Attack
ECHOLON: Platoon
PHASE: Planning
SEGMENT: Analysis
TASK NO.: 3

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>Based on available information, the platoon leader identifies the following enemy information:</p> <ul style="list-style-type: none">• Covered locations• Concealed locations• Flanks and rear of enemy positions. <p>Based on available information, the platoon leader identifies the following enemy location forces:</p> <ul style="list-style-type: none">• Obstacles• Kill zones• Weapon Systems.	

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Planning
 SEGMENT: Analysis
 TASK NO.: 11

TASK	STANDARD	PERFORMANCE STANDARD
<p>11 Plan Air Defense Measures*</p> <p>FM 7-7, App. F FC 17-15, Chap. 6 FM 7-7J, App. F</p> <p>*Planning and preparation tasks can be performed within the SIMNEË complex regardless of whether they can be executed in exercise.</p>	<p>The air threat is correctly identified and appropriate countermeasures are planned.</p>	<p>1) All air avenues of approach into the platoon sector have been identified.</p> <p>2) The following passive air defense measures are planned and prepared:</p> <ul style="list-style-type: none"> • Concealment. • Camouflage. • Dispersion.

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Planning
 SEGMENT: Analysis
 TASK NO.: 11

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The platoon leader identifies and considers air avenues of approach into the unit's sector or position during the planning process.</p> <p>The unit's maneuver scheme makes maximum utilization of the concealment afforded by the terrain within the units sector. Specific items or conditions which must be addressed are:</p> <ul style="list-style-type: none"> • Movement • Unique shapes • Reflecting surfaces • Contrasting colors • Heat sources. <p>Unit vehicles, weapon systems, and positions are separated or dispersed within the sector to the maximum extent possible in keeping with the unit's maneuver scheme.</p>	<p>Camouflage procedures identified in the unit's SOP or order are followed.</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Analysis
TASK NO.: 11 (Continued)

TASK	STANDARD	PERFORMANCE STANDARD
<p>11 Plan Air Defense Measures*</p> <p>FM 7-7, App. F FC 17-15, Chap. 6 FM 7-7J, App. F</p> <p>*Planning and preparation tasks can be performed within the SIMNET complex regardless of whether they can be executed in exercise.</p>	<p>The air threat is correctly identified and appropriate countermeasures are planned.</p>	<p>3) Air defense engagement techniques are correctly designated based on the enemy threat.</p> <p>4) Appropriate evasive action drills are designated.</p> <p>5) An early warning system is established within the platoon.</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Analysis
TASK NO.: II (Continued)

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>Primary engagement weapon is the 7.62mm coaxial machine gun or the track/tank commander's machine gun (secondary weapon of choice in a Bradley is the 25mm gun).</p> <p>The Platoon Leader designates appropriate evasive action drills.</p> <p>The platoon has a procedure for rapidly alerting or warning all elements of all impending air attack.</p>	<p>Engagement techniques identified in the unit's SOP or order are followed.</p> <p>Early warning procedures identified in the unit's SOP or order are followed.</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Planning
 SEGMENT: Analysis
 TASK NO.: 13

TASK	STANDARD	PERFORMANCE STANDARD
<p>13 Plan for NBC Operations*</p> <p>FM 7-7, App. M FC 17-15, App. D FM 7-7J, App. M</p> <p>*Planning and preparation tasks can be performed within the SIMNET complex regardless of whether they can be executed in exercise.</p>	<p>Standardized procedures are adjusted based on platoon leader's analysis of the threat, commander's guidance, and platoon maneuver scheme.</p>	<p>1) Plan provides for appropriate deployment of chemical alarms.</p> <p>2) The plan correctly designates automatic reaction procedures.</p> <p>3) The platoon leader correctly designates MOPP level based on the Company/Team directives.</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Analysis
TASK NO.: 13

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>Chemical alarms are planned to be used within the sector within the following parameters:</p> <ul style="list-style-type: none"> • Upwind of the nearest position to be protected • No more than 400 meters from the position (optimal 150 meters) • Detector units are no more than 300 meters apart • Planned location of alarm units is near radio telephone communications to facilitate alerting the unit. <p>The required MOPP level identified in the Company/Team order is utilized in the platoon order.</p>	<p>NBC Reaction procedures identified in the unit's SOP or order are followed.</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Analysis
TASK NO.: 13 (Continued)

TASK	STANDARD	PERFORMANCE STANDARD
<p>13 Plan for NBC Operations*</p> <p>FM 7-7, App. M FC 17-15, App. FM 7-7, App. M</p> <p>*Planning and preparation tasks can be performed within the SIMNET complex regardless of whether they can be executed in exercise.</p>	<p>Standardized procedures are adjusted based on platoon leader's analysis of the threat, commander's guidance, and platoon maneuver scheme.</p>	<p>4) Decontamination priorities are established for platoon personnel and equipment.</p> <p>5) Adequate procedures are established to protect unit equipment and supplies.</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Analysis
TASK NO.: 13 (Continued)

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The platoon order establishes a prioritized sequence for the decontamination of personnel, weapons, and equipment.</p> <p>The sequence must address as a minimum, the following items:</p> <ul style="list-style-type: none"> • Immediate personnel requirements • Requirements for personnel weapons • Immediate requirements for vehicle and weapon systems decontamination. <p>The platoon order establishes procedures which require as much equipment and supplies as possible to be covered.</p>	<p>Decontamination priorities identified in the unit's SOP or order are followed.</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Planning
 SEGMENT: Analysis
 TASK NO.: 56

TASK	STANDARD	PERFORMANCE STANDARD
<p>56 Plan Evacuation Procedures*</p> <p>FM 7-7, App. K FC 17-15, Chap. 7 FM 7-7J, App. K</p> <p>A) Plan personnel evacuation.</p> <p>*Planning and preparation tasks can be performed within the SIMNET complex regardless of whether they can be executed in exercise.</p>	<p>Evacuation plan is consistent with and supports the platoon's scheme of maneuver.</p>	<p>1) The following locations are designated or identified:</p> <ul style="list-style-type: none"> • Medical evacuation routes. • Casualty collection points. <p>2) The platoon leader ensures the personnel evacuation plan supports the platoon's maneuver scheme.</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Analysis
TASK NO.: 56

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>Medical evacuation routes are designated and identified. Medical evacuation routes use cover and concealment to the maximum extent possible.</p> <p>A platoon casualty collection point is designated and identified along the route of advance.</p> <p>The platoon's personnel evacuation plan does not interfere with nor inhibit the platoon's plan. Medical evacuation routes do not interfere with or restrict routes of advance. Casualty collection points are located along routes of advance; displacement routes are located in a covered, concealed, and protected position.</p>	

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Planning
 SEGMENT: Analysis
 TASK NO.: 56 (Continued)

TASK	STANDARD	PERFORMANCE STANDARD
<p>56 Plan Evacuation Procedures*</p> <p>FM 7-7, App. K FC 17-15, Chap. 7 FM 7-7J, App. K</p> <p>B) Plan equipment evacuation.</p> <p>*Planning and preparation tasks can be performed within the SIMNET complex regardless of whether they can be executed in exercise.</p>	<p>Evacuation plan is consistent with and supports the platoon's scheme of maneuver.</p>	<p>1) The following locations are designated or identified:</p> <ul style="list-style-type: none"> • Equipment evacuation routes. • Equipment collection points. <p>2) The platoon leader ensures the equipment evacuation plan supports the platoon's maneuver scheme.</p>

MISSION: Hasty Attack
ECHOLON: Platoon
PHASE: Planning
SEGMENT: Analysis
TASK NO.: 56 (Continued)

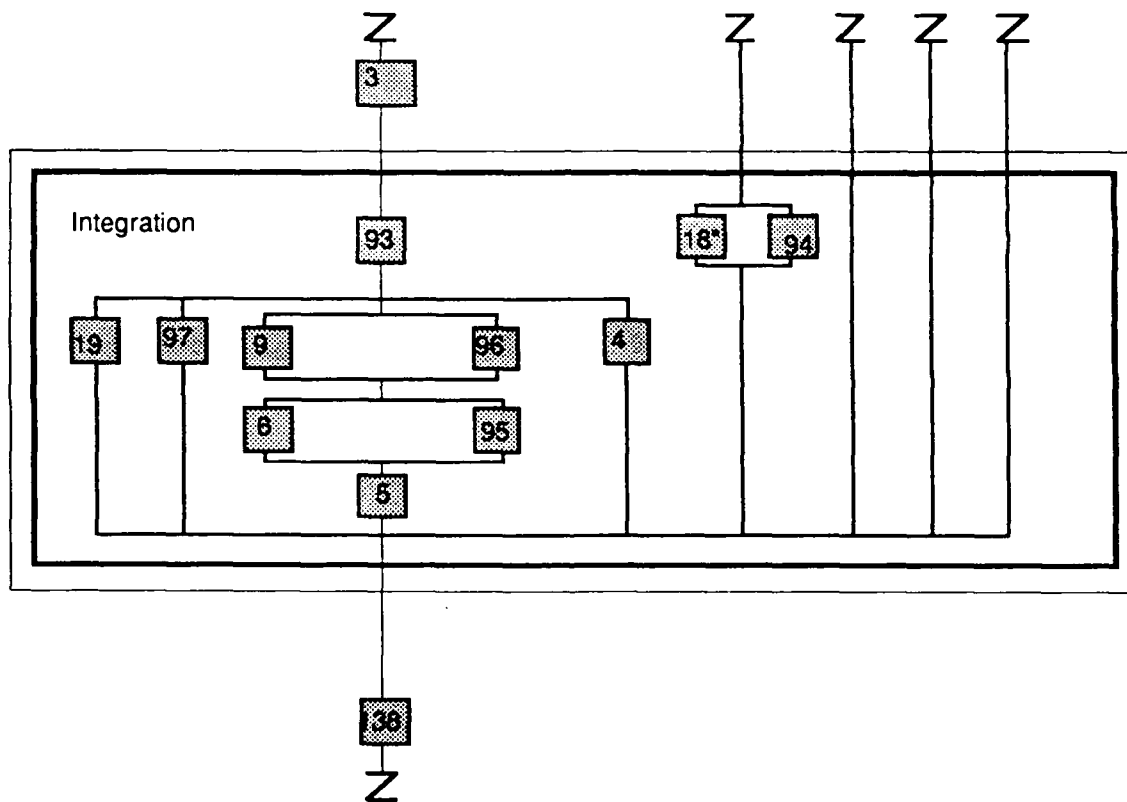
AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>Equipment evacuation routes are designated and identified. Equipment evacuation routes use cover and concealment to the maximum extent possible.</p> <p>A platoon equipment collection point is designated and identified along the route of advance.</p> <p>The platoon's equipment evacuation plan does not interfere with nor inhibit the platoon's plan. Equipment evacuation routes do not interfere with or restrict routes of advance. Equipment collection points are located along routes of advance, and displacement routes are located in a covered, concealed, and protected position.</p>	

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INTRODUCTION TO SEGMENTS

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Integration

CONDITION: The Platoon Leader receives the Company/Team Operations Order which includes the following information: the specific avenue of approach, the LD time, and their location within the formation. Using this information and any additional guidance from his chain of command, the Platoon Leader develops a specific plan designed to successfully accomplish his assigned mission.



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|-------------------|----------------------------------|--|
| TASK LIST: | 4 Plan for Mutual Support | 19 Plan Fire Control Distribution and Measures |
| | 5 Plan Movement | 93 Coordinate Plans with Lateral Units |
| | 6 Plan Actions on Contact | 94 Maintain Communications |
| | 9 Plan Reorganization | 95 Designate a Support by Fire Element |
| | 18 Plan Redundant Communications | 96 Designate Consolidation Procedures |
| | | 97 Verify Supporting Fires |

- | | | |
|---|---|--|
| <input type="checkbox"/> Perform in SIMNET Device | <input checked="" type="checkbox"/> Perform in SIMNET Complex | + Partial |
| <input type="circle"/> Supported in Complex with Modifications or Additions | <input checked="" type="circle"/> Not Supported | * Planning and preparation tasks can be performed within the SIMNET complex regardless of whether they can be executed in exercise |

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Planning
 SEGMENT: Integration
 TASK NO.: 4

TASK	STANDARD	PERFORMANCE STANDARD
<p>4 Plan for Mutual Support</p> <p>FM 7-7, Chap. 5 FC 17-15, Chap. 3 FM 7-7J, Chap. 5</p>	<p>Appropriate positions which facilitate overwatch and direct fire support are selected along routes of movement and at the objective area.</p>	<p>1) The plan ensures that the overwatch and support positions selected along the route of movement adequately support the following:</p> <ul style="list-style-type: none"> • Will allow for continuous intervisibility between overwatch and bounding elements. <p>• Remain within 2/3 maximum effective anti-armor range of movement element.</p> <p>2) The plan ensures that support positions are selected for adjacent units adequately support the following:</p> <ul style="list-style-type: none"> • Will allow for continuous intervisibility between overwatch and bounding elements. <p>• Remains within 2/3 maximum effective anti-armor weapons range of movement element.</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Integration
TASK NO.: 4

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>Based on a detailed map reconnaissance and a thorough METT-T analysis, the Platoon Leader identifies and designates overwatch and support positions which provide the overwatching element with an uninterrupted and unrestricted view of the bounding element throughout the entire length of its bound.</p> <p>Based upon a detailed map reconnaissance and a thorough METT-T analysis, the Platoon Leader identifies and designates overwatch and support positions which keep the bounding element within 2/3 maximum effective anti-armor range of the overwatching element.</p> <p>Based on a detailed map reconnaissance and a thorough METT-T analysis, the Platoon Leader identifies and designates support positions for adjacent units which provide the overwatching unit with an uninterrupted and unrestricted view of the bounding unit throughout the entire length of its bound.</p> <p>Based on a detailed map reconnaissance and a thorough METT-T analysis, the Platoon Leader identifies and designates support positions which keep the bounding unit within 2/3 maximum effective anti-armor range of the overwatching unit.</p>	

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Integration
TASK NO.: 4 (Continued)

TASK	STANDARD	PERFORMANCE STANDARD
<p>4 Plan for Mutual Support</p> <p>FM 7-7, Chap. 5 FC 17-15, Chap. 3 FM 7-7J, Chap. 5</p>	<p>positions which facilitate over-watch ... support are selected along routes ... and at the objective area.</p>	<p>3) The plan ensures that support positions selected at the objective area adequately places them within 2/3 maximum effective range of selected support weapon systems.</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Integration
TASK NO.: 4 (Continued)

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>Based on a detailed map reconnaissance and a thorough METT-T analysis, the Platoon Leader identifies and designates support positions in the objective area which are no further away from the objective than 2/3 maximum effective range of selected weapon systems in the supporting unit or element.</p>	

MISSION: Hasty Attack
ECHOLON: Platoon
PHASE: Planning
SEGMENT: Integration
TASK NO.: 5

TASK	STANDARD	PERFORMANCE STANDARD
<p>5 Plan Movement</p> <p>FM 7-7, Chap. 4 FC 17-15, Chap. 2 FM 7-7J, Chap. 4</p>	<p>Combat vehicle positions, sectors of responsibility, and movement techniques are correctly designated for Platoon elements.</p>	<p>1) The Platoon Leader plans for security coverage of the following:</p> <ul style="list-style-type: none"> • Unprotected flanks and front. • Coverage at choke points. 2) The following are appropriately designated based on considerations of the factors of METT-T: <ul style="list-style-type: none"> • Movement formation from assembly area to attack position. • Movement formations forward of the Line of Departure. • Techniques for movement from Line of Departure to Attack Position. • Overwatch positions along route of movement forward of Line of Departure.

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Integration
TASK NO.: 5

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The Platoon Leader designates formations and movement techniques which provide the unit with all around security. Changes in formations and movement techniques are anticipated and planned for based on the terrain and enemy situation.</p> <p>The Platoon Leader identifies overwatch positions and designates overwatch elements to cover known or anticipated critical points.</p> <p>The Platoon Leader identifies and designates formations and movement techniques for all phases of the mission from the assembly area to the objective. The Platoon Leader identifies and designates overwatch positions along the route of advanced from the attack position to the objective.</p>	<p>Vehicle position and sectors of responsibility identified in the unit's SOP or order are followed.</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Planning
 SEGMENT: Integration
 TASK NO.: 6

TASK	STANDARD	PERFORMANCE STANDARD
<p>6 Plan Actions on Contact</p> <p>FM 7-7, Chap. 5 FC 17-15, Chap. 3 FM 7-7J, Chap. 5</p>	<p>Actions that facilitate automatic responses to initial enemy contact are designated and/or planned.</p>	<p>1) Appropriate change of formation drills are designated and/or planned and include the following:</p> <ul style="list-style-type: none"> • The relative position of each combat vehicle is designated for each formation. • Signals to change or adjust each formation. <p>2) Appropriate contact drills are designated and planned and include the following:</p> <ul style="list-style-type: none"> • The relative position of each combat vehicle is designated for each contact drill. • Signals to change or adjust each drill. <p>3) Appropriate designated action drills include the following:</p> <ul style="list-style-type: none"> • The relative position of each combat vehicle is designated for each action drill. • Signals to change or adjust each drill.

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Integration
TASK NO.: 6

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The Platoon Leader identifies and designates those areas where the Platoon will change formation. The Platoon Leader identifies and designates the formations the Platoon will use in each situation, the position of each vehicle in the formation, and the designated signal to move into the designated formation.</p> <p>The Platoon Leader identifies those areas where contact with the enemy is anticipated. The Platoon Leader plans for and identifies contact drills which will suppress, neutralize, or destroy the anticipated enemy force.</p> <p>The Platoon Leader identifies those areas where contact with enemy forces is likely or anticipated. The Platoon Leader plans for and identifies those immediate action drills which will suppress or neutralize the anticipated enemy force.</p>	<p>Platoon formations and required signals identified in the unit's SOP are followed.</p> <p>Actions-on-Contact drills and signals identified in the unit's SOP are followed.</p> <p>Immediate action drills and signals identified in the unit's SOP are followed.</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Planning
 SEGMENT: Integration
 TASK NO.: 9

TASK	STANDARD	PERFORMANCE STANDARD
<p>9 Plan Reorganization</p> <p>FM 7-7, Chap. 5 FC 17-15, Chap. 3 FM 7-7J, Chap. 5</p>	<p>Procedures are planned and/or confirmed for reestablishing the capability to continue the fight.</p>	<p>Reorganization procedures and drills are designated and/or planned for the following:</p> <ol style="list-style-type: none"> 1) Plan for redistribution of personnel. 2) Plan for the redistribution of equipment. 3) Designate evacuation procedures. 4) Plan for reestablishing the chain of command.

MISSION: Hasty Attack
ECHOLON: Platoon
PHASE: Planning
SEGMENT: Integration
TASK NO.: 9

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The plan identifies the key leaders and weapon system operators that have priority for immediate replacement should they become casualties.</p> <p>The plan identifies weapon systems critical to the success of the mission.</p> <p>The plan identifies personnel and equipment collection points and evacuation routes within the sector.</p> <p>The chain of command is identified and articulated in the plan.</p>	<p>Priorities for personnel redistribution identified in the unit's SOP are followed.</p> <p>Priorities for the manning of critical weapon systems within the platoon identified in the unit's SOP are followed.</p> <p>Casualty treatment and evacuation procedures identified in the unit's SOP are followed. Equipment collection and evacuation procedures identified in the unit's SOP or order are followed.</p> <p>The chain of command and the chain of command progression identified in the unit's SOP are followed.</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Planning
 SEGMENT: Integration
 TASK NO.: 18

TASK	STANDARD	PERFORMANCE STANDARD
<p>18 Plan Redundant Communications*</p>	<p>Adequate primary and alternate means of communication are planned for with higher, lower, and adjacent elements.</p>	<p>A primary and alternate means of communications is planned between the platoon leader and the following:</p> <ol style="list-style-type: none"> 1) Squad Leader/Tank Commanders 2) Fire support assets. 3) Units on left and right. 4) Elements to the platoon's front. 5) Company/Team Commander. 6) Dismounted elements.

*Planning and preparation tasks can be performed within the SIMNET complex regardless of whether they can be executed in exercise.

MISSION: Hasty Attack
ECHOLON: Platoon
PHASE: Planning
SEGMENT: Integration
TASK NO.: 18

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The platoon leader identifies and designates primary and alternate means of communications to control his subelements and fight the battle. The platoon leader considers the capabilities and limitations of each type of communication and how they can supplement or augment each other.</p> <p>The platoon leader considers all communications means available:</p> <ul style="list-style-type: none">• Sound• Wire• Messenger• Visual• Radio.	

MISSION: Hasty Attack
ECHOLON: Platoon
PHASE: Planning
SEGMENT: Integration
TASK NO.: 19

TASK	STANDARD	PERFORMANCE STANDARD
<p>19 Plan Fire Control and Distribution Measures</p> <p>FM 7-7, Chap. 5 FC 17-15, Chap. 2 FM 7-7J, Chap. 5</p>	<p>A fire plan is developed which appropriately delineates the use of boundaries, signals, engagement priorities, and weapons ready postures.</p>	<ol style="list-style-type: none"> 1) Engagement priorities are appropriately established. 2) Measures for the lifting and shifting of fires (direct and indirect) are planned. 3) Fire patterns are delineated for Platoon fires during all phases of the execution. 4) Anticipated techniques of fire to be used against suspected enemy positions are appropriately planned.

MISSION: Hasty Attack
ECHOLON: Platoon
PHASE: Planning
SEGMENT: Integration
TASK NO.: 19

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>Engagement priorities are identified so that:</p> <ul style="list-style-type: none"> • Fire can be rapidly distributed • Controlled • Critical targets can be engaged first. <p>Modifications to engagement priorities are planned for to account for different phases of the operation and anticipated contact with the enemy.</p> <p>The following measures are planned for:</p> <ul style="list-style-type: none"> • Direct fire TRPs • Designated command or event • Visual and/or audible signals • Priority of fire. <p>The plan identifies and designates the anticipated fire patterns or distribution methods to be used for each phase of the operation.</p> <p>The plan identifies and designates the technique of fire to be used at each:</p> <ul style="list-style-type: none"> • Anticipated or suspected enemy position • Danger area • Choke point • Objective 	

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Integration
TASK NO.: 93

TASK	STANDARD	PERFORMANCE STANDARD
<p> 93 Coordinate Plans with Lateral Units FM 7-7, Chap. 5 FC 17-15, Chap. 3 FM 7-7J, Chap. 5 </p>	<p>Fire support, maneuver schemes, and communication measures are exchanged with lateral units.</p>	<p>The following information is appropriately exchanged with lateral units:</p> <ol style="list-style-type: none"> 1) Fire planning. 2) Communications. 3) Obstacles. 4) Common danger areas. 5) Overwatch positions. 6) Control measures.

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Integration
TASK NO.: 93

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>Fire plans between the Platoon and lateral units are coordinated and exchanged.</p> <p>Dead space along unit boundaries are identified and covered by indirect fires agreed upon and coordinated by both units.</p> <p>CEOI information, emergency signals, and recognitions signals are exchanged between units.</p> <p>The following information is coordinated and exchanged between units:</p> <ul style="list-style-type: none"> • Location of obstacles • Type of obstacles. <p>Information concerning identified enemy locations, anticipated enemy locations, and choke points or fire traps are exchanged.</p> <p>Locations of planned or designated overwatch positions are coordinated and exchanged.</p> <p>The following information is exchanged and coordinated with the forward unit:</p> <ul style="list-style-type: none"> • Unit boundaries • Engagement areas and TRPs • Decision points or lines • CP locations • Counterattack plans. 	

MISSION: Hasty Attack
ECHOLON: Platoon
PHASE: Planning
SEGMENT: Integration
TASK NO.: 94

TASK	STANDARD	PERFORMANCE STANDARD
<p>94 Maintain Communications</p> <p>FM 7-7, Chap. 8 FC 17-15, Chap. 6 FM 7-7J, Chap. 8</p>	<p>Continuous communication is maintained with higher and lower elements.</p>	<p>1) Communication is maintained between all Platoon elements.</p> <p>2) Communication is maintained with higher headquarters.</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Integration
TASK NO.: 94

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>Effective two-way communications is established and maintained between the Platoon Leader and all Platoon subordinate leaders and elements.</p> <p>Effective two-way communication is established and maintained between the Platoon and the Company/Team headquarters.</p>	<p>Reports are accurate, timely, and complete. Contact reports are passed to the Platoon Leader rapidly. Orders, instructions, and information is received and disseminated by all elements of the unit. The Company/Team Commander is kept informed of the Platoon's actions and status.</p> <p>Reports are accurate, timely, and complete. Orders, instructions, and information is received and disseminated by all elements of the unit. The Company/Team Commander is kept informed of the Platoon's actions and status.</p>

MISSION: Hasty Attack
ECHOLON: Platoon
PHASE: Planning
SEGMENT: Integration
TASK NO.: 95

TASK	STANDARD	PERFORMANCE STANDARD
<p>95 Designate a Support by Fire Element</p> <p>FM 7-7, App. H FC 17-15, Chap. 3 CM 7-7J, App. H</p>	<p>A platoon element is always covering the movement of the platoon.</p>	<p>The Platoon Leader always designates an adequate support by fire element for all activities forward of the Line of Departure.</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Intgegration
TASK NO.: 95

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The Platoon Leader identifies and designates a specific Platoon subelement to the support by fire element for each phase of the operation forward of the Line of Departure.</p>	

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Integration
TASK NO.: 96

TASK	STANDARD	PERFORMANCE STANDARD
<p>96 Designate Consolidation Procedures</p> <p>FM 7-7, Chap. 5 FC 17-15, Chap. 3 FM 7-7J, Chap. 5</p>	<p>Procedures and drills are designated which allows for the strengthening of newly captured positions to be defended against the enemy.</p>	<p>Appropriate battle drills and/or procedures are designated for the following:</p> <ol style="list-style-type: none"> 1) Rally/link-up points are appropriately designated. 2) A plan is developed to eliminate enemy pockets of resistance on the objective. 3) Procedures to reorient forces to meet the enemy's anticipated counterattack. 4) Procedures are developed to position elements to achieve mutual support between squads and adjacent platoons.

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Integration
TASK NO.: 96

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The Platoon Leader, based on a detailed map reconnaissance, identifies and designates rally/link-up points along the Platoon's route of movement and in the objective area.</p> <p>The Platoon Leader identifies and designates a specific Platoon subelement to sweep the objective after it has been secured to ensure all enemy forces are either eliminated and/or captured.</p> <p>The Platoon Leader identifies and designates specific areas for occupation and specific areas of responsibility and security for each Platoon subelement after the objective has been secured.</p> <p>The Platoon Leader, based on a detailed map reconnaissance, ensures that Platoon subelements are positioned to provide mutual support, interlocking fires, and security between themselves and adjacent Platoons.</p>	<p>Immediate security and consolidation procedures identified in the unit's SOP are followed.</p> <p>Consolidation procedures identified in the unit's SOP are followed.</p>

MISSION: Hasty Attack
ECHOLON: Platoon
PHASE: Planning
SEGMENT: Integration
TASK NO.: 97

TASK	STANDARD	PERFORMANCE STANDARD
<p>97 Verifying Supporting Fires</p> <p>FM 7-7, Chap. 8 FC 17-15, Chap. 6 FM 7-7J, Chap. 8</p>	<p>The supporting fire plan is examined as to suitability in supporting the platoon's maneuver scheme and adjusted as necessary.</p>	<p>1) The Platoon Leader ensures adequate supporting fires are planned within his sector for the following:</p> <ul style="list-style-type: none"> • From LD/LC to objective. • On top of the objective. • Behind the objective. • Obscuration fires.

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Integration
TASK NO.: 97

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The Platoon Leader ensures that indirect fire targets are planned on:</p> <ul style="list-style-type: none"> • The Platoon's anticipated route of advance • All enemy avenues of approach into the Platoon's sector • On known or suspected enemy locations in the Platoon's sector • Danger areas • Prominent terrain features from which fires may be adjusted. <p>The Platoon Leader ensures that indirect fire targets are planned on the objective to cover its complete width and depth.</p> <p>The Platoon Leader ensures that indirect fires are planned behind the objective to isolate the objective and to block enemy reinforcement of the objective.</p> <p>Indirect fire smoke missions are planned and targeted on areas that will obscure and screen movement from enemy observation.</p>	

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Integration
TASK NO.: 97 (Continued)

TASK	STANDARD	PERFORMANCE STANDARD
<p>97 Verifying Supporting Fires</p> <p>FM 7-7, Chap. 8 17-15, Chap. 6 FM 7-7J, Chap. 8</p>	<p>The supporting fire plan is examined as to suitability in supporting the platoon's maneuver scheme and adjusted as necessary.</p>	<p>2) All available fire support assets are identified.</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Integration
TASK NO.: 97

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The Platoon Leader, with the FO, ensures that all required fire support assets are identified and planned for. The Platoon Leader and FO match indirect fire targets, desired effects, and fire support resources to determine if adequate resources are available to accomplish the mission. The Company/Team Commander is notified of shortages of fire support assets or resources.</p>	

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INTRODUCTION TO SEGMENTS

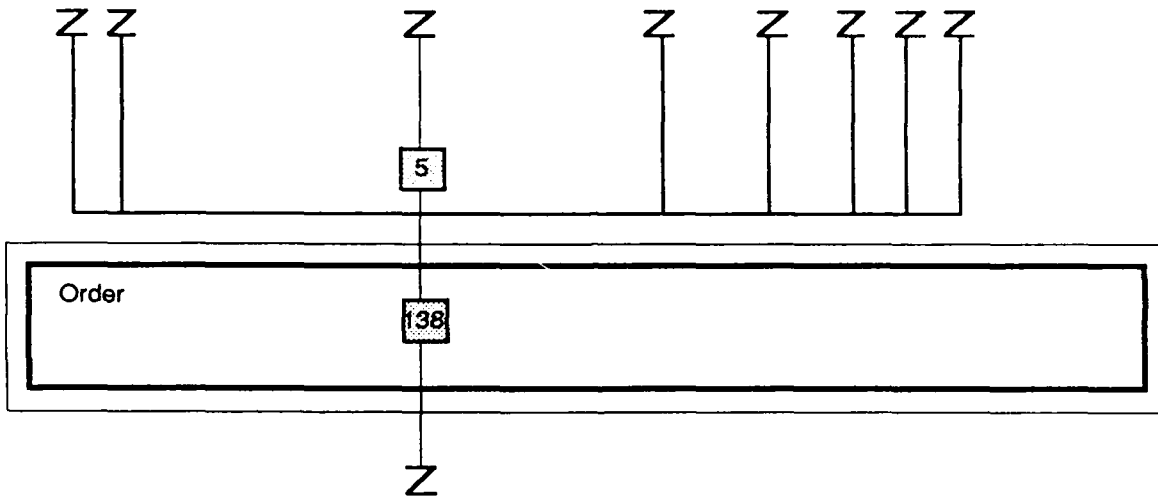
MISSION: Hasty Attack

ECHELON: Platoon

PHASE: Planning

SEGMENT: Order

CONDITION: The Platoon Leader issues his FRAGO.



TASK LIST: 138 Issue FRAGO

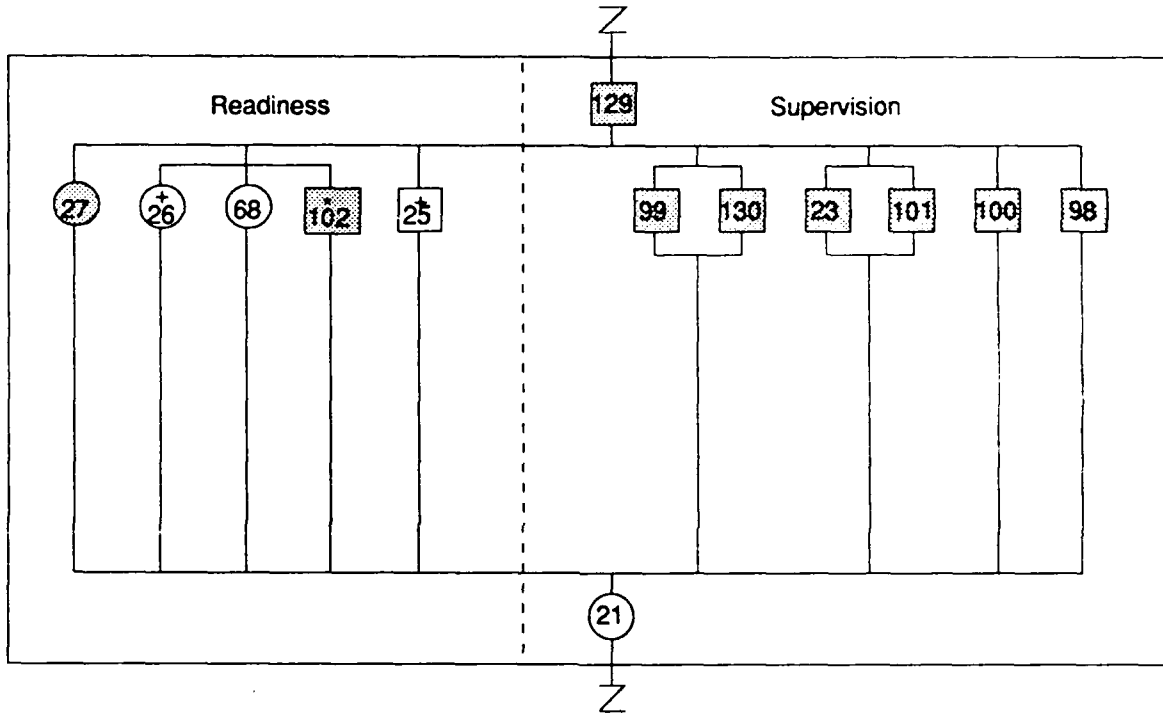
MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Planning
 SEGMENT: Order
 TASK NO.: 138

TASK	STANDARD	PERFORMANCE STANDARD
<p>138 Issue FRAGO</p> <p>FM 7-7, Chap. 3 FM 7-15, Chap. 2 FM 7-7J, Chap. 3</p>	<p>Mission essential information is communicated to subordinates in a timely manner.</p>	<p>The following are accomplished:</p> <ol style="list-style-type: none"> 1) The order is presented in a timely manner. 2) Relay's Commander's intent. 3) Is direct and concise. 4) Subordinate leaders understand adjustments.

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Planning
SEGMENT: Order
TASK NO.: 138

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>Orders and instructions are acknowledged and carried out.</p> <p>Orders and instructions are acknowledged and carried out. Unit operations comply with the Commander's concept.</p>	<p>The next higher commander is kept informed of the unit's actions and status. Orders, instructions, and information is disseminated and received by all elements of the unit.</p>

PREPARATION PHASE SEQUENCING PLATOON HASTY ATTACK



MISSION TASKS

- | | | | |
|----|--|-----|--|
| 21 | Conduct Battlefield Update | 100 | Designate Battle Drills and Procedures |
| 23 | Disseminate Fire Support Plan | 101 | Establish Fire Support Communications |
| 25 | Conduct Pre-Combat Checks | 102 | Prepare for Breaching Operations |
| 26 | Prepare for NBC Operations | 129 | Conduct Briefbacks |
| 27 | Establish Redundant Communications | 130 | Refine Plan |
| 68 | Rehearse Reactions to Enemy Air | | |
| 98 | Establish Lateral Contact with Adjacent Units | | |
| 99 | Supervise the Implementation of Plans and Orders | | |

□ Perform in SIMNET Device

■ Perform in SIMNET Complex

+ Partial

○ Supported in Complex with Modifications or Additions

● Not Supported

* Planning and preparation tasks can be performed within the SIMNET complex regardless of whether they can be executed in exercise

**PREPARATION PHASE OUTCOME
PLATOON HASTY ATTACK**

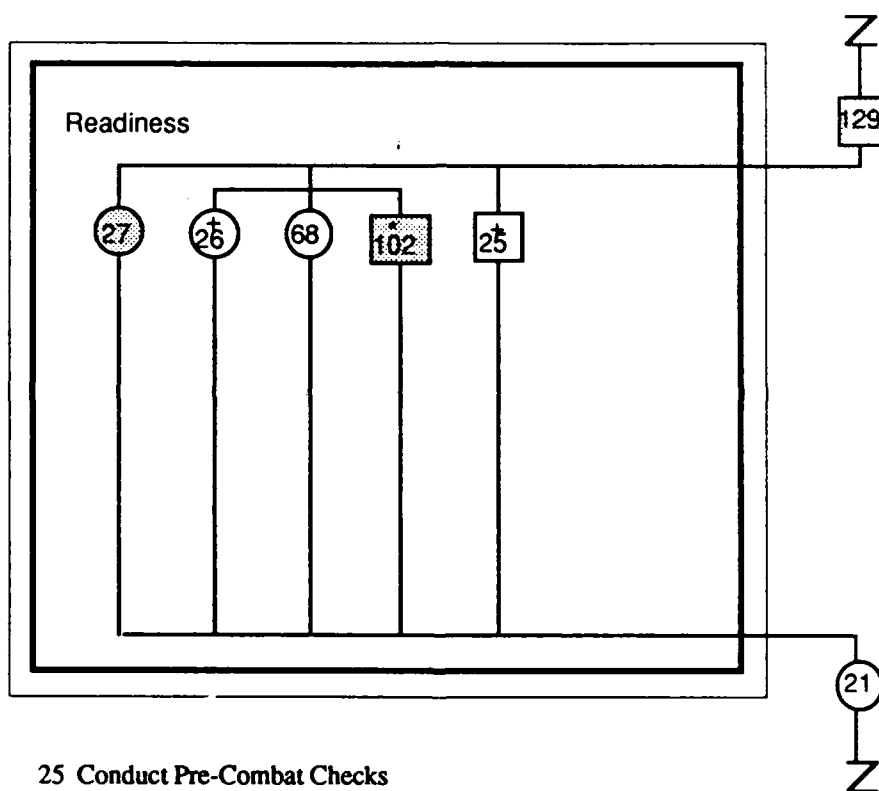
SEGMENT	PURPOSE	OUTCOME
SUPERVISION	Ensure integration of effort and effective utilization of available resources.	<ol style="list-style-type: none"> 1. Resources are available and utilized for maximum effect. 2. Subordinate elements are integrated to ensure mutual support. 3. All subordinate elements understand their expected actions for each phase of the operation and are able to carry them out as planned. 4. Obstacles are protected.
READINESS	Increase the combat capabilities of personnel and equipment and ensure survivability of the Platoon.	<ol style="list-style-type: none"> 1. Equipment, to include weapons systems, are serviced to ensure reliability. 2. Resources are allocated for immediate availability. 3. Movement and adjustments are rehearsed.

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INTRODUCTION TO SEGMENTS

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Preparation
SEGMENT: Readiness

CONDITION: The platoon is located with the Company/Team but does not have the time or space to conduct physical rehearsals.



- TASK LIST:**
- 25 Conduct Pre-Combat Checks
 - 26 Prepare for NBC Operations
 - 27 Establish Redundant Communications
 - 68 Rehearse Reactions to Enemy Air
 - 102 Prepare for Breaching Operations

- | | | | | |
|--------------------------|--|-------------------------------------|---------------------------|--|
| <input type="checkbox"/> | Perform in SIMNET Device | <input checked="" type="checkbox"/> | Perform in SIMNET Complex | + Partial |
| <input type="circle"/> | Supported in Complex with Modifications or Additions | <input checked="" type="circle"/> | Not Supported | * Planning and preparation tasks can be performed within the SIMNET complex regardless of whether they can be executed in exercise |

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Preparation
SEGMENT: Readiness
TASK NO.: 25

TASK	STANDARD	PERFORMANCE STANDARD
<p>25 Conduct Pre-Combat Checks</p> <p>FM 7-7, Chap. 3 FC 17-15, Chap. 3 FM 7-7J, Chap. 3</p>	<p>All platoon elements are determined to be combat operationally ready.</p>	<p>All of the following checks are effectively accomplished:</p> <ol style="list-style-type: none"> 1) Weapons Boresighted. 2) NBC equipment checked. 3) Prepare-to-fire checks performed. 4) Preoperational maintenance checks performed. 5) Unit resupplied with: <ul style="list-style-type: none"> • Class I. • Class III. • Class V.

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Preparation
SEGMENT: Readiness
TASK NO.: 25

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Not supportable in the SIMNET environment without major software modifications.</p> <p>Not supportable in the SIMNET environment without major software modifications.</p> <p>Not supportable in the SIMNET environment without major software modifications.</p> <p>Not supportable in the SIMNET environment without major software modifications.</p> <p>Not supportable in the SIMNET environment.</p> <p>Vehicle fuel status. Quantity of fuel accepted in gallons.</p> <p>Vehicle/weapon system ammunition status. Number of rounds of each ammunition type accepted.</p>		<p>Reports are accurate, timely, and complete. The next higher commander is kept informed of the unit's actions and status.</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Preparation
SEGMENT: Readiness
TASK NO.: 25 (Continued)

TASK	STANDARD	PERFORMANCE STANDARD
<p>25 Conduct Pre-Combat Checks</p> <p>FM 7-7, Chap. 3 FC 17-15, Chap. 3 FM 7-7J, Chap. 3</p>	<p>All platoon elements are determined to be combat operationally ready.</p>	<p>6) Soldier's individual equipment checked.</p> <p>7) Mission Essential equipment prepared and checked.</p>

MISSION: Hasty Attack
ECHOLON: Platoon
PHASE: Preparation
SEGMENT: Readiness
TASK NO.: 25 (Continued)

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
Not supportable in the SIMNET environment.	Platoon leader/sergeant, squad leader, vehicle commander check to ensure soldiers are in the proper uniform and have the required equipment.	

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Preparation
 SEGMENT: Readiness
 TASK NO.: 26

TASK	STANDARD	PERFORMANCE STANDARD
<p>26 Prepare for NBC Operations*</p> <p>FM 7-7, App. M FC 17-15, App. D FM 7-7J, App. M</p> <p>*Planning and preparation tasks can be performed within the SIMNET complex regardless of whether they can be executed in exercise.</p>	<p>Platoon NBC equipment is placed in operational readiness and all platoon members fully understand chemical and nuclear procedures.</p>	<p>The following events are effectively confirmed and/or accomplished:</p> <ol style="list-style-type: none"> 1) Early warning measures are established. 2) Operational readiness of NBC equipment. 3) Review of NBC reporting procedures. 4) Rehearsal of automatic protection procedures. 5) Rehearse decontamination procedures.

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Preparation
 SEGMENT: Readiness
 TASK NO.: 26

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Not supportable in the SIMNET environment without major software modifications.</p> <p>Not supportable in the SIMNET environment without major modifications (both software and hardware).</p> <p>Not supportable in the SIMNET environment without major modifications (both software and hardware).</p>	<p>Platoon leader/sergeant, squad leaders, and tank/vehicle commanders review NBC report formats and reporting criteria with personnel/vehicle crewmen.</p> <p>Personnel put on protective equipment within the required time limits or assume a protected posture when an NBC warning is received</p>	

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Preparation
SEGMENT: Readiness
TASK NO.: 27

TASK	STANDARD	PERFORMANCE STANDARD
<p>27 Establish Redundant Communications</p> <p>FM 7-7, App. D FC 17-15, Chap. 3 FM 7-7J, App. D</p>	<p>An effective primary and alternate means of communication are established with higher, lower, and appropriate adjacent elements.</p>	<p>A primary and backup means of communication is established with the following:</p> <ol style="list-style-type: none"> 1) Squad leaders/Tank Commanders. 2) Fire support assets. 3) Unit on left and right. 4) Elements to platoon's front. 5) Company/Team Commander. 6) Dismounted elements.

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Preparation
SEGMENT: Readiness
TASK NO.: 27

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Not supportable in the SIMNET environment without major modifications (both software and hardware).</p>		

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Preparation
SEGMENT: Readiness
TASK NO.: 68

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>Platoon leader/sergeant, squad leaders review fire control criteria with all personnel:</p> <ul style="list-style-type: none"> • WEAPONS FREE: Weapons may fire at aircraft not positively identified as friendly • WEAPONS TIGHT: Weapons may only be fired at aircraft positively identified as hostile • WEAPONS HOLD: Do not fire except in self-defense. <p>Personnel are briefed to immediately concentrate volume fire on any attacking jet or helicopter.</p> <p>Platoon personnel are briefed on all air avenues of approach into the platoon area.</p> <p>Air guards and dismounted personnel are designated to observe for attacking enemy aircraft.</p> <p>Aircraft search techniques are reviewed by all personnel:</p> <ul style="list-style-type: none"> • Flat terrain search techniques • Hilly terrain search techniques. <p>Engagement techniques are reviewed and rehearsed:</p> <ul style="list-style-type: none"> • "Two Football Field" technique for jet aircraft • "Half Football Field" technique for slow aircraft or helicopters • "Reference Point or Series of Reference Points" techniques for jet aircraft. 	<p>Specific rules for engaging aircraft identified in the unit's SOP are reviewed and followed.</p> <p>Engagement techniques identified in the unit's SOP are reviewed and followed.</p> <p>Air guard and aircraft early warning requirements identified in the unit's SOP are reviewed and followed.</p> <p>Aircraft engagement techniques identified in the unit's SOP are reviewed and followed.</p>

MISSION: Hasty Attack
ECHOLON: Platoon
PHASE: Preparation
SEGMENT: Readiness
TASK NO.: 68 (Continued)

TASK	STANDARD	PERFORMANCE STANDARD
<p>68 Rehearse Reactions to Enemy Air</p> <p>FM 7-7, App. F FC 17-15, Chap. 6 FM 7-7J, App. F</p>	<p>Identification, engagement, and fire control measures are rehearsed.</p>	<p>3) Aircraft identification.</p> <p>4) Evasive actions.</p> <p>5) Early warning.</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Preparation
 SEGMENT: Readiness
 TASK NO.: 68 (Continued)

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>Platoon personnel are briefed as to the most likely type(s) of enemy aircraft expected in the area. Platoon leader/sergeant, squad leaders and tank/vehicle commanders familiarize personnel with aircraft "flash cards."</p> <p>Platoon leader/sergeant, squad leaders and tank vehicle commanders review and rehearse the following evasive actions with their personnel:</p> <ul style="list-style-type: none"> • Seek cover and concealment • Keep vehicles dispersed • Move with frequent changes of speed and direction while turning away from the hostile aircraft's axis of attack • Avoid the use of lights at night. <p>The platoon's early warning system is reviewed and rehearsed with all platoon and attached personnel.</p>	<p>Platoon evasive actions identified in the unit's SOP are reviewed and followed.</p> <p>Early warning procedures identified in the unit's SOP are reviewed and followed.</p>

MISSION: Hasty Attack
ECHOLON: Platoon
PHASE: Preparation
SEGMENT: Readiness
TASK NO.: 102

TASK	STANDARD	PERFORMANCE STANDARD
<p>102 Prepare for Breaching Operations*</p> <p>FM 7-7, App. O FC 17-15, App. C FM 7-7J, App. O</p> <p>*Planning and preparation tasks can be performed within the SIMNET complex regardless of whether they can be executed in exercise.</p>	<p>Equipment and personnel are organized and procedures designated for platoon breaching operations.</p>	<p>1) Special equipment required for breaching efforts is accounted for and placed on appropriate vehicles.</p> <p>2) Responsibility for the following breaching tasks are fixed to specific Platoon elements:</p> <ul style="list-style-type: none"> • Security. • Reduction. • Marking.

MISSION: Hasty Attack
ECHOLON: Platoon
PHASE: Preparation
SEGMENT: Readiness
TASK NO.: 102

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Not supportable in the SIMNET environment without modifications (hardware and software).</p>	<p>The Platoon Leader identifies and designates a specific Platoon subelement to be responsible for the security of the breaching site. The Platoon Leader ensures that the designated Platoon subelement understands its duties and responsibilities while providing security for the breaching effort.</p> <p>The Platoon Leader identifies and designates a specific Platoon subelement to be responsible for the reduction of specified portions or sections of the obstacle. The Platoon Leader ensures that the specific Platoon subelement rehearses and practices the destruction of specific obstacles.</p> <p>The Platoon Leader identifies and designates a specific Platoon subelement to be responsible for the marking of the path or route through the obstacle. The designated Platoon subelement rehearses and practices the marking of the gap in the obstacle and in ensuring that the gap remains marked.</p>	

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Preparation
SEGMENT: Readiness
TASK NO.: 102 (Continued)

TASK	STANDARD	PERFORMANCE STANDARD
<p>102 Prepare for Breaching Operations*</p> <p>FM 7-7, App. O FC 17-15, App. C FM 7-7J, App. O</p> <p>*Planning and preparation tasks can be performed within the SIMNET complex regardless of whether they can be executed in exercise.</p>	<p>Equipment and personnel are organized and procedures designated for platoon breaching operations.</p>	<p>3) Appropriate breaching drills and procedures are designated.</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Preparation
SEGMENT: Readiness
TASK NO.: 102 (Continued)

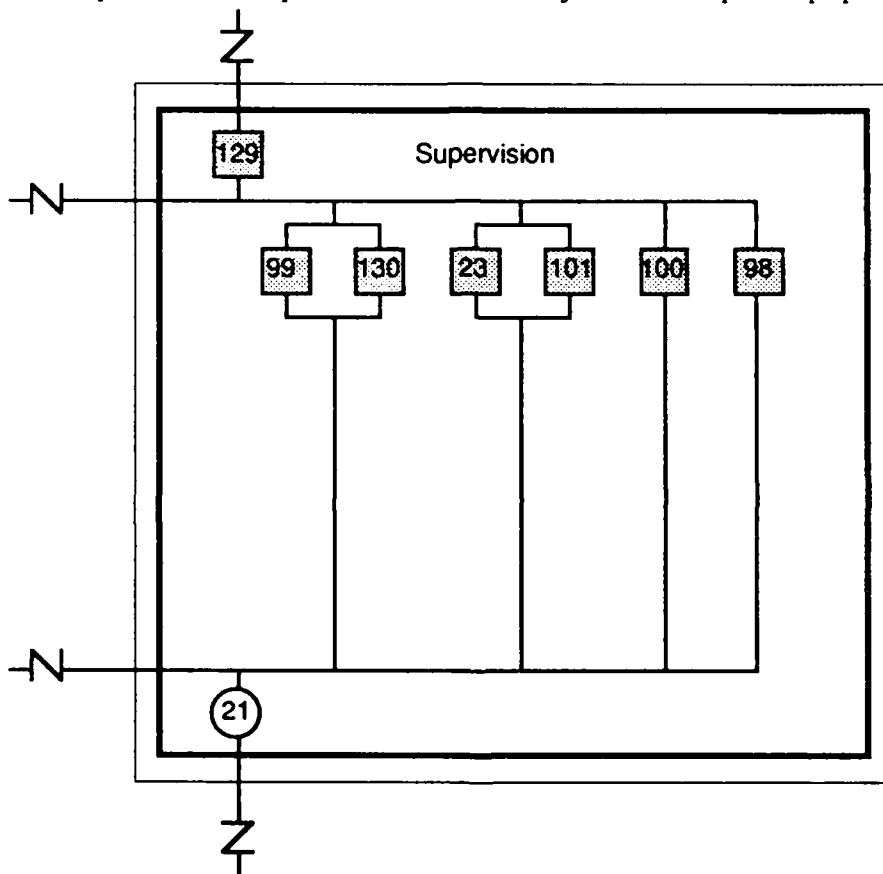
AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The Platoon Leader ensures that breaching drills and procedures are rehearsed and practiced. As a minimum the areas should be addressed, rehearsed, and practiced:</p> <ul style="list-style-type: none">• Suppressing enemy overwatch sites• Obscuring the breaching site• Securing the breach site• Reduction of selected obstacles• Marking the breach.	

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INTRODUCTION TO SEGMENTS

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Preparation
SEGMENT: Supervision

CONDITION: The platoon leadership uses available time to adjust and refine platoon preparation.



TASK LIST:

- 21 Conduct Battlefield Update
- 23 Disseminate Fire Support Plan
- 98 Establish Lateral Contact with Adjacent Units
- 99 Supervise the Implementation of Plans and Orders
- 100 Designate Battle Drills and Procedures
- 101 Establish Fire Support Communications
- 129 Conduct Briefbacks
- 130 Refine Plan

<input type="checkbox"/>	Perform in SIMNET Device	<input checked="" type="checkbox"/>	Perform in SIMNET Complex	+ Partial
<input type="circle"/>	Supported in Complex with Modifications or Additions	<input checked="" type="circle"/>	Not Supported	* Planning and preparation tasks can be performed within the SIMNET complex regardless of whether they can be executed in exercise

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Preparation
SEGMENT: Supervision
TASK NO.: 21

TASK	STANDARD	PERFORMANCE STANDARD
<p>21 Conduct Battlefield Update</p> <p>FM 7-7, Chap. 3 FC 17-15, Chap. 2 FM 7-7J, Chap. 3</p>	<p>Subordinate leaders are informed of current intelligence and combat information prior to crossing the line of departure.</p>	<ol style="list-style-type: none">1) Updated intelligence and information is briefed to all subordinate leaders. 2) The update is conducted prior to crossing the line of departure.

MISSION: Hasty Attack
ECHOLON: Platoon
PHASE: Preparation
SEGMENT: Supervision
TASK NO.: 21

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The Platoon Leader updates his subordinate leaders with the latest intelligence and information in the attack position.</p>	<p>Reports are accurate, timely, and complete. Orders, instructions, and information is received and disseminated by all elements of the unit.</p> <p>Reports are accurate, timely, and complete. Contact reports are passed to the unit leader rapidly. Orders, instructions, and information is received and disseminated by all elements of the unit. The Company/Team Commander is kept informed of the unit's actions and status.</p>

MISSION: Hasty Attack
ECHOLON: Platoon
PHASE: Preparation
SEGMENT: Supervision
TASK NO.: 23

TASK	STANDARD	PERFORMANCE STANDARD
<p>23 Disseminate Fire Support Plan</p> <p>FM 7-7, Chap. 8 FC 17-15, Chap. 6 FM 7-7J, Chap. 8</p>	<p>All subordinate leaders and forward observer receive a current copy of the Company/Team fire support plan.</p>	<p>1) All squad leaders/tank commanders have a current copy of the Company/Team fire support plan.</p> <p>2) Forward Observer has a current copy of the Company/Team fire support plan.</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Preparation
SEGMENT: Supervision
TASK NO.: 23

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The confirmed Company/Team target list, after being checked by the platoon leader and platoon FO, is provided to all of the platoon's subordinate leaders and vehicle/tank commanders.</p> <p>The confirmed Company/Team target list, after being checked by the platoon leader, is provided to the platoon FO.</p>	<p>Location of planned indirect fire targets for the platoon.</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Preparation
 SEGMENT: Supervision
 TASK NO: 98

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The Platoon Leader coordinates with the unit the Platoon is passing through for the following information:</p> <ul style="list-style-type: none"> • Location of passage point and passage lane • Route through the unit's area to the passage point • The location of the forward unit's subordinate elements • The location of LPs/OPs and patrols • The location of obstacles and barriers • The location of known or suspected enemy units. <p>The Platoon Leader coordinates and exchanges fire plans with the forward unit. As a minimum, the following should be exchanged:</p> <ul style="list-style-type: none"> • Location of indirect fire targets • Direct fire weapon sectors of responsibility • Final protective fire line. <p>The Platoon Leader coordinates and exchanges maneuver graphics with the forward unit.</p>	

MISSION: Hasty Attack
ECHOLON: Platoon
PHASE: Preparation
SEGMENT: Supervision
TASK NO.: 98 (Continued)

TASK	STANDARD	PERFORMANCE STANDARD
<p>98 Establish Contact with Adjacent Units</p> <p>FM 7-7, Chap. 6 FC 17-15, Chap. 3 FM 7-7J, Chap. 6</p>	<p>Essential battle information is exchanged with forward and lateral units.</p>	<p>4) Coordinate mutual support.</p> <p>5) Exchange CEOI information.</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Preparation
 SEGMENT: Supervision
 TASK NO.: 98 (Continued)

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The Platoon Leader coordinates with the unit the Platoon is passing through for the following information:</p> <ul style="list-style-type: none"> • What assistance the forward unit can provide to the Platoon • When, and under what conditions, will the Platoon receive assistance • Who will control the assistance and support • What signal will initiate the support from the forward unit • What signal will stop the support from the forward unit. <p>The Platoon Leader coordinates and exchanges the following CEOI information with the forward unit:</p> <ul style="list-style-type: none"> • Frequencies • Call signs • Emergency signals • Challenge/password • Any visual/audio signals used by the Platoon. 	

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Preparation
SEGMENT: Supervision
TASK NO.: 99

TASK	STANDARD	PERFORMANCE STANDARD
<p>99 Supervise the Implementation of Plans and Orders</p> <p>FM 7-7, Chap. 3 FC 17-15, Chap. 2 FM 7-7J, Chap. 3</p>	<p>Operational readiness status is confirmed</p>	<p>As a result of effective supervision the following actions are accomplished:</p> <ol style="list-style-type: none"> 1) Available personnel are operationally ready. 2) Responsibilities are understood. 3) Schedule of preparation is under-

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Preparation
 SEGMENT: Supervision
 TASK NO.: 99

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The platoon leader, platoon sergeant, and key subordinate leaders ensure all platoon personnel are in the correct uniform and have the required equipment and weapons.</p> <p>The platoon leader assigns responsibilities and ensures their understanding by:</p> <ul style="list-style-type: none"> • Requiring his subordinate leaders to explain or briefback their mission and their concept of operation • By requiring them to talk thru or briefback their operations or actions for the entire mission • By addressing or identifying points or times where interaction or coordination with other platoon subelements are critical. <p>The platoon leader ensures his preparation schedule is understood by requiring his subordinates to briefback their preparation schedule or work priority.</p>	

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Preparation
 SEGMENT: Supervision
 TASK NO: 100

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The platoon leader identifies and designates the movement techniques, either traveling, traveling overwatch, or bounding overwatch, for each phase of the operation.</p> <p>The platoon leader ensures that the movement technique selected will cause initial contact to be made with the smallest platoon subelement possible.</p> <p>The platoon leader identifies and designates a base-of-fire element and a maneuver element for each phase of the operation.</p>	<p>Movement techniques identified in the platoon's SOP are followed.</p> <p>Maneuver techniques or fire and movement techniques identified in the platoon's SOP are followed.</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Preparation
SEGMENT: Supervision
TASK NO.: 100 (Continued)

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The platoon leader ensures that base-of-fire elements and maneuver elements understand:</p> <ul style="list-style-type: none"> • Maneuver elements should not mask fires from the base-of-fire element • Maneuver elements should not move outside the range of the base-of-fire element • Understands which type of fire to deliver (point or area) and when it is to be delivered • Both elements understand the signals for lifting and shifting fires. <p>The platoon leader identifies the assault technique to be used at the objective, either mounted or dismounted.</p>	<p>Fire techniques and signals identified in the platoon's SOP are followed.</p> <p>Assault techniques and procedures identified in the platoon's SOP are followed.</p>

MISSION: Hasty Attack
ECHOLON: Platoon
PHASE: Preparation
SEGMENT: Supervision
TASK NO.: 101

TASK	STANDARD	PERFORMANCE STANDARD
<p>101 Establish Fire Support Communications</p> <p>FM 7-7J, App. D</p>	<p>Communications with available fire support assets are verified.</p>	<p>Radio contact is established between the platoon Forward Observer and company/team FIST element.</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Preparation
SEGMENT: Supervision
TASK NO.: 101

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
		<p>Communication with company/team FSO/FIST is established and confirmed. Reports are accurate, timely, and complete. Contact reports are passed to unit leaders rapidly. Orders, instructions, and information is received and disseminated by all elements of the unit.</p>

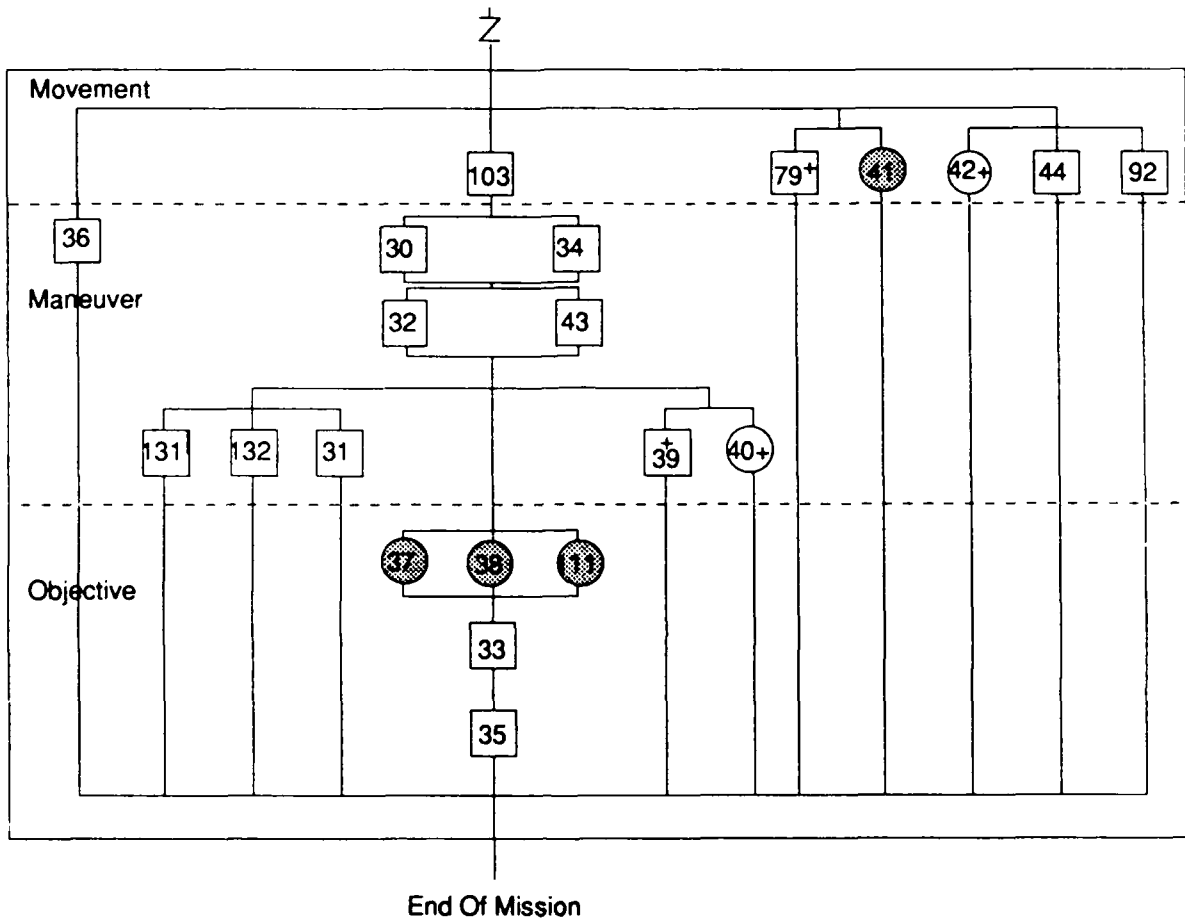
MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Preparation
 SEGMENT: Supervision
 TASK NO: 129

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>The platoon leader ensures that his subordinates understand the platoon's mission. As a minimum the subordinates must understand and be able to articulate the following:</p> <ul style="list-style-type: none"> • Company/Team Commander's concept • Platoon's mission • Platoon leader's concept of operation • The subordinate elements mission • The missions of the other subordinate elements within the platoon. <p>The platoon leader assigns responsibilities and ensures their understanding by:</p> <ul style="list-style-type: none"> • Requiring his subordinate leaders to explain or briefback their mission and their concept of operation • Requiring them to talk through or briefback their operations or actions for the entire mission • Requiring or identifying those points or times where interaction or coordination with other platoon subelements are critical. <p>The platoon leader ensures his preparation schedule is understood by requiring his subordinates to briefback their preparation schedule or work priority.</p>	

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Preparation
 SEGMENT: Supervision
 TASK NO: 130

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>Decisions on modifications and adjustments to the platoon's plan are made after an analysis is done by the platoon leader. As a minimum the following should be considered:</p> <ul style="list-style-type: none"> • METT-T • Company/Team Commander's concept • Platoon's mission. <p>The platoon leader and platoon sergeant ensure all modifications and adjustments to the platoon plan are accomplished in a timely manner.</p> <p>The platoon leader reassesses the platoon's order of work priority based on the adjustments to the plan. Changes to the platoon's work priority are communicated to the platoon sergeant and subordinate leaders by the platoon leader.</p> <p>Subordinate leaders are briefed on all changes or adjustments to the platoon's plan. The platoon leader ensures subordinate understanding by having subordinates briefback the changes required by the modifications and adjustments to the platoon's plan.</p>	

EXECUTION PHASE SEQUENCING PLATOON HASTY ATTACK



MISSION TASKS

- | | | | |
|----|-----------------------------------|-----|--|
| 30 | React to Unexpected Enemy Contact | 41 | Respond to NBC Operations |
| 31 | React to Change in Situation | 42 | Maintain Communications |
| 32 | Conduct Fire and Movement | 43 | Control Fires |
| 33 | Conduct Assault | 44 | Maintain Lateral Contact with Adjacent Units |
| 34 | Acquire and Engage Targets | 79 | React to Enemy Air |
| 35 | Conduct Consolidation | 92 | Control Movement |
| 36 | Execute Fire Support Plan | 103 | Move to Assault Position |
| 37 | Support Breaching Effort | 111 | Mark Breach |
| 38 | Conduct Breach of Obstacle | 131 | Issue FRAGO |
| 39 | Reorganize Assets | 132 | Comply with Commander's Intent |
| 40 | Conduct Evacuation Procedures | | |

□ Perform in SIMNET Device

■ Perform in SIMNET Complex

+ Partial

* Planning and preparation tasks can be performed within the SIMNET complex regardless of whether they can be executed in exercise

○ Supported in Complex with Modifications or Additions

● Not Supported

**EXECUTION PHASE OUTCOME
PLATOON HASTY ATTACK**

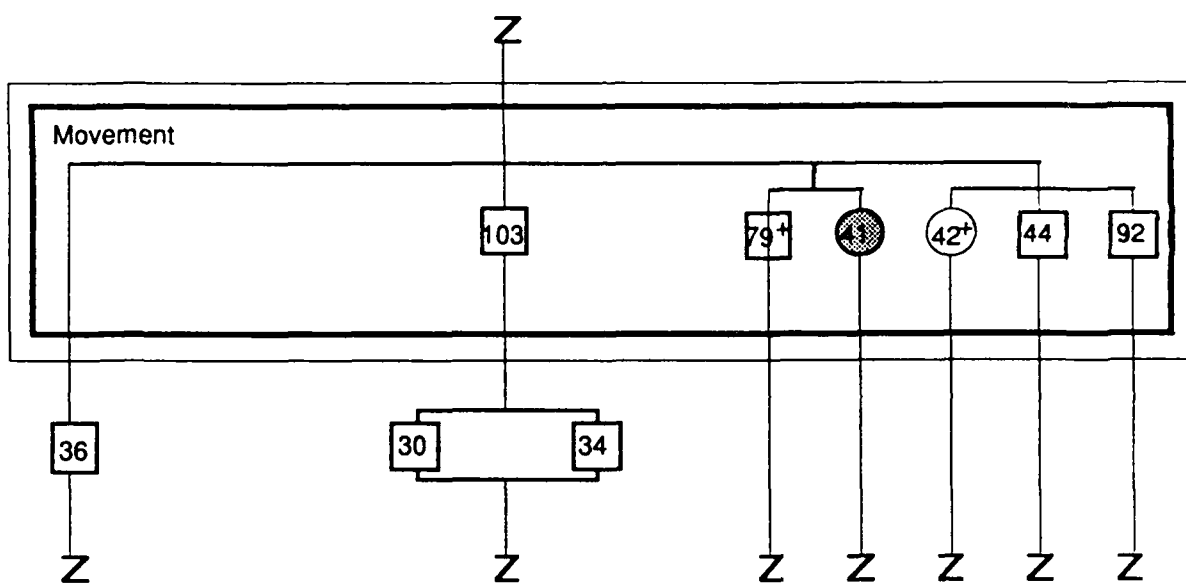
SEGMENT	PURPOSE	OUTCOME
MOVEMENT	Disorganize and disorient enemy forces with fire support assets while retaining friendly force integrity.	<ol style="list-style-type: none"> 1. Retain force integrity and capabilities. 2. Maintain mutual support with adjacent elements.
MANEUVER	Destroy and suppress enemy forces with all fire assets.	<ol style="list-style-type: none"> 1. Retain force integrity and capabilities. 2. Maintain mutual support with adjacent elements.
OBJECTIVE	Destroy the enemy force and prepare to begin offensive operations.	<ol style="list-style-type: none"> 1. Maintain continuous and mutually supporting fires on the enemy force. 2. Suppress and destroy enemy forces on the Objective. 3. Halt and destroy any enemy counterattack. 4. Conduct consolidation and reorganization in preparation for follow-on offensive operations.

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INTRODUCTION TO SEGMENTS

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Execution
SEGMENT: Movement

CONDITION: The platoon moves as a part of a Company/Team to the LD. No enemy activity is encountered.



TASK LIST: 41 Respond to NBC Operations
 42 Maintain Communications
 44 Maintain Lateral Contact with Adjacent Units
 79 React to Enemy Air
 92 Control Movement
 103 Move to Assault Position

<input type="checkbox"/> Perform in SIMNET Device	<input checked="" type="checkbox"/> Perform in SIMNET Complex	+ Partial
<input type="circle"/> Supported in Complex with Modifications or Additions	<input checked="" type="circle"/> Not Supported	* Planning and preparation tasks can be performed within the SIMNET complex regardless of whether they can be executed in exercise

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Movement
 TASK NO.: 41

TASK	STANDARD	PERFORMANCE STANDARD
<p>41 Respond to NBC Operations</p> <p>FM 7-7, App. M FC 17-15, App. D FM 7-7J, App. M</p> <p>A. Respond to Chemical Operations.</p> <p>B. Respond to Nuclear Operations.</p>	<p>All platoon members are able to effectively accomplish all mission critical tasks regardless of NBC conditions encountered.</p>	<p>The platoon always avoids contamination and contaminated areas through appropriate use of the following:</p> <ol style="list-style-type: none"> 1) Deployment of chemical alarms. 2) Following established automatic procedures. <p>The platoon effectively accomplishes the following:</p> <ol style="list-style-type: none"> 1) Correctly complies with appropriate MOP postures. 2) Protects unit equipment and supplies. 3) Makes NBC reports as required. <p>Appropriate decontamination procedures are applied to the following:</p> <ol style="list-style-type: none"> 1) Personnel. 2) Equipment. 3) Supplies. <p>The platoon effectively takes following actions during and after nuclear operations:</p> <ol style="list-style-type: none"> 1) Seek appropriate cover. 2) Disengages communications. 3) Report according to established schedule. <p>The platoon decontaminates the following in accordance with established procedures:</p> <ol style="list-style-type: none"> 1) Personnel. 2) Equipment. 3) Supplies.

MISSION: Hasty Attack
ECHOLON: Platoon
PHASE: Execution
SEGMENT: Movement
TASK NO.: 41

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p data-bbox="199 853 599 944">Not supportable in the SIMNET environment without major software modifications.</p> <p data-bbox="199 1495 599 1587">Not supportable in the SIMNET environment without major software modifications.</p>		

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Movement
 TASK NO.: 42

TASK	STANDARD	PERFORMANCE STANDARD
<p>42 Maintain Communications</p> <p>FM 7-7, App. D FC 17-15, Chap. 3 FM 7-7J, App. O</p>	<p>Effective two-way communication with higher, lower, and appropriate adjacent elements is continuous throughout the conduct of the mission.</p>	<p>The platoon always maintains effective two-way communications with the following elements:</p> <ol style="list-style-type: none"> 1) Squads/tanks. 2) Dismounted elements. 3) Company/Team Commander. 4) Fire support.

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Execution
SEGMENT: Movement
TASK NO.: 42

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
		<p>Reports are accurate, timely, and complete.</p> <p>Contact reports are passed to the unit leader rapidly.</p> <p>Orders, instructions, and information is disseminated and received by all elements of the unit.</p> <p>The next higher commander is kept informed of the unit's actions and status.</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Movement
 TASK NO.: 44

TASK	STANDARD	PERFORMANCE STANDARD
<p>44 Maintain Lateral Contact with Adjacent Units</p> <p>FM 7-7, Chap. 5 FC 17-15, Chap. 3 FM 7-7J, Chap. 5</p>	<p>The platoon leader is always able to effectively conduct two-way communication, provide mutual support, and locate friendly elements on his flanks.</p>	<ol style="list-style-type: none"> 1) Platoon knows the location of adjacent units. 2) Platoon maintains communication with adjacent units.

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Execution
SEGMENT: Movement
TASK NO: 44

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
No fratricides of adjacent elements.	Platoon supports adjacent unit maneuver through: <ul style="list-style-type: none">• Direct fire• Indirect fire• Positioning.	Platoon demonstrates knowledge of location of left flank elements. Platoon demonstrates knowledge of location of right flank elements. Platoon demonstrates knowledge of location of forward elements. Platoon communicates with adjacent units.

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Movement
 TASK NO.: 79

TASK	STANDARD	PERFORMANCE STANDARD
<p>79 React to Enemy Air</p> <p>FM 7-7, App. F FC 17-15, Chap. 6 FM 7-7J, App. F</p>	<p>The effects of enemy air are neutralized.</p>	<ol style="list-style-type: none"> 1) Platoon effectively utilizes early warning system. 2) Platoon elements correctly distinguish between friendly and enemy aircraft. 3) Platoon elements maximize the employment of the following passive measures: <ul style="list-style-type: none"> • Cover • Concealment • Camouflage • Dispersion

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Execution
SEGMENT: Movement
TASKNO: 79

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
Location of unit tanks, Bradleys, and major weapon systems.		Early warning or hostile aircraft alert is sent over the unit net. Early warning should have, as a minimum: <ul style="list-style-type: none">• Direction of flight• Number of aircraft• Type of aircraft (high performance or helicopter). Unit correctly reports identity, type, and number of hostile aircraft to higher HQ.

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Movement
 TASK NO.: 79 (Continued)

TASK	STANDARD	PERFORMANCE STANDARD
<p>79 React to Enemy Air</p> <p>FM 7-7, App. F FC 17-15, Chap. 6 FM 7-7J, App. F</p>	<p>The effects of enemy air are neutralized.</p>	<p>4) Platoon effectively engages enemy high performance aircraft.</p> <p>5) Platoon effectively engages enemy helicopters.</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Movement
 TASK NO.: 79 (Continued)

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Number of friendly vehicles/weapon systems hit/killed by enemy high performance aircraft.</p> <p>Number of rounds fired at enemy aircraft by defending units.</p> <p>Types of rounds fired at enemy aircraft by defending units.</p> <p>Number of enemy high performance aircraft hit by defending units.</p> <p>Number of enemy high performance aircraft killed by defending units.</p> <p>Number of friendly vehicles/weapon systems hit/killed by enemy helicopters.</p> <p>Number of rounds fired at enemy helicopters by defending units.</p> <p>Type of rounds fired at enemy helicopters by defending units.</p> <p>Number of enemy helicopters hit by defending unit fire.</p> <p>Number of enemy helicopters killed by defending unit fire.</p>		

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Execution
SEGMENT: Movement
TASK NO.: 92

TASK	STANDARD	PERFORMANCE STANDARD
<p>92 Control Movement</p> <p>FM 7-7, Chap. 4 FC 17-15, Chap. 2 FM 7-7J, Chap. 4</p>	<p>Platoon integrity is continuously maintained during movement.</p>	<p>1) The Platoon's movement formations and techniques always facilitate the Platoon's:</p> <ul style="list-style-type: none">• Security.• Flexibility.• Orientation.• Mission accomplishment. <p>2) The Platoon Leader is able to effectively transmit movement instructions to all Platoon elements.</p>

MISSION: Hardy Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Movement
 TASK NO: 92

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Position of Platoon vehicles. Orientation of Platoon vehicles. Distance between Platoon elements. Distance between Platoon elements and adjacent elements. Gun tube orientation of Platoon vehicles. Route of movement used by Platoon vehicles/weapon systems. Speed of Platoon vehicles.</p>	<p>Platoon elements always remain within supporting direct fire range of each other. Platoon weapon systems are oriented so that immediate fire can be brought on enemy units appearing anywhere around the Platoon (360 degrees). Platoon elements always maintain proper position in the Company/Team formation. Platoon elements always remain within supporting direct fire range of other Company/Team elements. Platoon elements use cover and concealment during movement. Platoon elements use the maximum speed possible when moving across or through open areas or danger areas.</p>	<p>Platoon Leader communicates with subordinate leaders and elements. Orders, instructions, and information is received and disseminated by all elements of the unit. Contact reports are passed to the unit leader rapidly. Reports are accurate, timely, and complete.</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Movement
 TASK NO.: 103

TASK	STANDARD	PERFORMANCE STANDARD
<p>103 Move to Assault Position</p> <p>FM 7-7, Chap. 5 FC 17-15, Chap. 3 FM 7-7J, Chap. 5</p> <p>A) Conduct Tactical Movement.</p>	<p>The platoon moves, in a secure manner, on prearranged routes effectively using the terrain while maintaining unit integrity.</p>	<p>1) The platoon effectively accomplishes the following:</p> <ul style="list-style-type: none"> • Maintain position with team formation. • Maintains orientation. • Properly uses terrain. <p>2) The platoon is always able to accomplish a rapid change of formation.</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Movement
 TASK NO: 103

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Position of platoon vehicles. Position of company/team vehicles. Distance between platoon elements and remainder of the company/team elements.</p> <p>Orientation of platoon vehicles. Gun tube orientation of platoon vehicles.</p> <p>Route of movement by platoon vehicles/weapon systems. Speed of platoon vehicles.</p> <p>Route of movement used by platoon vehicles/weapon systems. Speed of platoon vehicles. Gun tube orientation of platoon vehicles. Distance between platoon elements and remainder of company/team elements.</p>	<p>Platoon elements always maintain proper position in the company/team formation.</p> <p>Platoon weapon systems are oriented so that immediate fire can be brought on enemy units appearing anywhere around the platoon (360 degrees).</p> <p>Platoon elements use cover and concealment during movement. Platoon elements use the maximum speed possible when moving across or through open areas.</p> <p>The platoon is able to change formations rapidly, maintain its position in the company/team formation, and provide continuous security.</p>	<p>Order, instructions, and information is received and disseminated by all elements of the unit. Platoon leader communicates with subordinate leaders and elements.</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Movement
 TASK NO.: 103 (Continued)

TASK	STANDARD	PERFORMANCE STANDARD
<p>103 Move to Assault Position</p> <p>FM 7-7, Chap. 5 FC 17-15, Chap. 3 FM 7-7J, Chap. 5</p> <p>A) Conduct Tactical Movement.</p>	<p>The platoon moves, in a secure manner, on prearranged routes effectively using the terrain while maintaining unit integrity.</p>	<p>3) Based on factors of METT-T:</p> <ul style="list-style-type: none"> • The platoon leader always uses a formation appropriate to the situation. • The platoon utilizes appropriate movement techniques.

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Movement
 TASK NO.: 103 (Continued)

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Position of platoon vehicles. Position of company/team vehicles. Distance between platoon elements and remainder of the company/team elements.</p> <p>Position of platoon vehicles. Position of company/team vehicles. Distance between platoon elements and remainder of the company/team elements.</p>	<p>The platoon leader ensures that the movement formation used provides for:</p> <ul style="list-style-type: none"> • Security • Speed • Ease of control • Supports the efforts of the company/team. <p>The platoon leader ensures the platoon uses one of the following movement techniques:</p> <ul style="list-style-type: none"> • Traveling • Traveling overwatch • Bounding overwatch. 	

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Movement
 TASK NO.: 103 (Continued)

TASK	STANDARD	PERFORMANCE STANDARD
<p>103 Move to Assault Position</p> <p>FM 7-7, Chap. 5 FC 17-15, Chap. 3 FM 7-7J, Chap. 5</p> <p>B) Maintain Mutual Support.</p>	<p>The platoon moves, in a secure manner, on prearranged routes effectively using the terrain while maintaining unit integrity.</p>	<p>1) Platoon elements always remain within supporting anti-armor direct fire range of one another.</p> <p>2) The platoon is always able to provide mutual supporting fire to adjacent units as directed and/or coordinated.</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Movement
 TASK NO.: 103 (Continued)

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Position of friendly vehicles. Position of enemy vehicles/weapon systems. Distance between platoon elements. Orientation of platoon vehicles/weapon systems. Gun tube orientation of platoon vehicles.</p> <p>Position of friendly vehicles. Position of enemy vehicles/weapon systems. Distance between platoon elements and adjacent elements. Orientation of platoon vehicles/weapon systems. Gun tube orientation of platoon vehicles.</p>	<p>Platoon elements always remain within supporting direct fire range of each other. Platoon elements always remain within supporting direct fire range of other company/team elements. Platoon weapon systems are oriented so that immediate fire can be brought on enemy units.</p> <p>Platoon elements always remain within supporting direct fire range of each other. Platoon elements always remain within supporting direct fire range of other company/team elements. Platoon weapon systems are oriented so that immediate fire can be brought on enemy units.</p>	<p>Orders, instructions, and information is received and disseminated by all elements of the unit. The Company/Team Commander is kept informed of the platoon's actions and status.</p>

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INTRODUCTION TO SEGMENTS

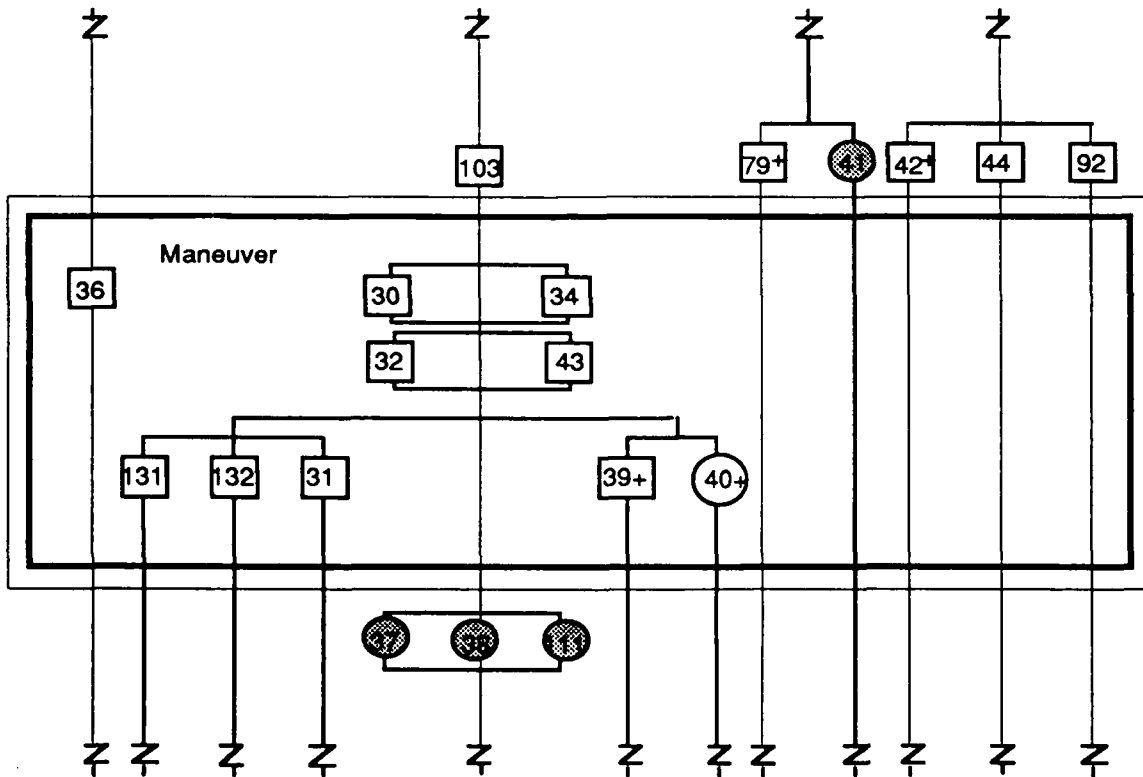
MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Execution
SEGMENT: Maneuver

CONDITION: The platoon encounters no enemy activity while moving from the LD to the Objective Area.

The platoon receives enemy indirect fire.

The platoon is attacked by enemy air in the form of Close Air Support or helicopters.

The platoon encounters enemy security elements.



- TASK LIST:**
- 30 React to Unexpected Enemy Contact
 - 31 React to Change in Situation
 - 32 Conduct Fire and Movement
 - 34 Acquire and Engage Targets
 - 36 Execute Fire Support Plan
 - 40 Conduct Evacuation Procedures
 - 43 Control Fires
 - 131 Issue FRAGO
 - 132 Comply with Commander's Intent

□ Perform in SIMNET Device

■ Perform in SIMNET Complex

○ Supported in Complex with Modifications or Additions

● Not Supported

+ Partial

* Planning and preparation tasks can be performed within the SIMNET complex regardless of whether they can be executed in exercise

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Maneuver
 TASK NO.: 30

TASK	STANDARD	PERFORMANCE STANDARD
<p>30 React to Unexpected Enemy Contact</p> <p>FM 7-7, Chap. 5 FC 17-15, Chap. 3 FM 7-7J, Chap. 5</p>	<p>The platoon maintains unit integrity and capability to continue the attack.</p>	<p>1) The platoon maintains unit integrity and capability to continue the attack.</p> <ul style="list-style-type: none"> • Return of fire. • Deploy. • Report. <p>2) The platoon suffers no losses to the following:</p> <ul style="list-style-type: none"> • Personnel. • Combat Vehicles.

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Maneuver
 TASK NO.: 30

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Number of rounds fired by platoon elements. Number of enemy vehicles hit. Number of enemy vehicles killed.</p> <p>Position of platoon vehicles. Orientation of platoon vehicles. Gun tube orientation of platoon weapon systems. Route of movement used by platoon elements.</p> <p>Number of platoon personnel killed or wounded.</p> <p>Number of platoon vehicles destroyed by enemy fires. Number of platoon vehicles hit by enemy fire.</p>	<p>The platoon immediately places a high volume of fire on the enemy position in order to suppress or neutralize the enemy force.</p> <p>The platoon immediately deploys or orients its elements into covered positions to place the maximum volume of fire on the enemy force.</p>	<p>Reports are accurate, timely, and complete. Contact reports are passed to unit leaders rapidly. The Company/Team Commander is kept informed of the platoon's actions</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Execution
SEGMENT: Maneuver
TASK NO.: 31

TASK	STANDARD	PERFORMANCE STANDARD
<p>31 React to Change in Situation</p> <p>FM 7-7, Chap. 5 FC 17-15, Chap. 3 FM 7-7, Chap. 5</p>	<p>The Platoon's maneuver scheme is adjusted to maintain momentum of the attack.</p>	<p>1) The Platoon always reacts in an appropriate manner to directed changes to plans and orders.</p> <p>2) The Platoon always responds appropriately to changes in the tactical situation.</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Maneuver
 TASK NO.: 31

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Position of Platoon elements. Route of movement used by Platoon elements. Orientation of Platoon vehicles. Distance between Platoon elements. Distance between Platoon elements and adjacent elements.</p> <p>Position of friendly vehicles. Position of enemy vehicles/weapon systems. Route of movement used by Platoon vehicles/weapon systems. Distance between Platoon elements. Distance between Platoon elements and adjacent elements. Orientation of Platoon vehicles/weapon systems. Gun tube orientation of Platoon vehicles.</p>	<p>Platoon elements always remain within supporting direct fire range of each other. Platoon elements always remain within supporting direct fire range of other Company/Team elements. Platoon weapon systems are oriented so that immediate fire can be brought on enemy units. Platoon elements use cover and concealment during movement. Platoon elements use the maximum speed possible when moving across or through open areas or danger areas.</p>	<p>Orders, instructions, and information is received and disseminated by all elements of the unit. The Company/Team Commander is kept informed of the Platoon's actions and status.</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Maneuver
 TASK NO.: 32

TASK	STANDARD	PERFORMANCE STANDARD
<p>32 Conduct Fire and Movement</p> <p>FM 7-7, Chap. 5 FC 17-15, Chap. 3 FM 7-7J, Chap. 5</p> <p>A) Provide a Base of Suppressive Fire.</p>	<p>Platoon elements are able to continue movement through or away from the engaged enemy force while maintaining unit integrity.</p>	<p>1) The base-of-fire element positions itself to allow the maneuver force to move without masking supporting fires.</p> <p>2) The base of fire element effectively places the following types of fire on the designated enemy positions:</p> <ul style="list-style-type: none"> • Point fire against specific identified targets. • Area fire at specific designated sector.

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Maneuver
 TASK NO.: 32

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Location of platoon vehicles. Location of enemy vehicles. Orientation of platoon vehicles. Gun tube orientation of platoon vehicles. Route of movement used by the maneuver force.</p>	<p>The base-of-fire element is positioned so that:</p> <ul style="list-style-type: none"> • It maintains an uninterrupted and unrestricted view of the maneuver force. • The maneuver force remains within 2/3 maximum effective anti-armor range of the base-of-fire element. 	
<p>Location of enemy vehicles. Location of enemy vehicles killed or hit by friendly fire. Location of impact of friendly rounds fired. Number of friendly rounds which hit enemy vehicles.</p>	<p>The base-of-fire element engaged specific, identified enemy targets.</p>	<p>Contact reports are passed to the unit leader rapidly. Reports are accurate, timely, and complete. Orders, instructions, and information is received and disseminated by all elements of the unit. The Company/Team Commander is kept informed of the platoon's actions and status.</p>
<p>Location of enemy vehicles. Location of enemy vehicles killed or hit by friendly fire. Location of impact of friendly rounds fired. Number of friendly rounds fired. Number of friendly rounds which hit enemy vehicles.</p>	<p>The base-of-fire element engages specific, designated area targets or sectors.</p>	<p>Contact reports are passed to the unit leader rapidly. Reports are accurate, timely, and complete. Order, instructions, and information is received and disseminated to all elements of the unit. The Company/Team Commander is kept informed of the platoon's actions and status.</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Maneuver
 TASK NO.: 32 (Continued)

TASK	STANDARD	PERFORMANCE STANDARD
<p>32 Conduct Fire and Movement</p> <p>FM 7-7, Chap. 5 FC 17-15, Chap. 3 FM 7-7J, Chap. 5</p> <p>A) Provide a Base of Suppressive Fire.</p>	<p>Platoon elements are able to continue movement through or away from the engaged enemy force while maintaining unit integrity.</p>	<p>3) The volume of fire placed on the above sufficiently suppresses or destroys the enemy positions.</p> <p>4) Fires are effectively shifted to adjacent enemy targets when directed.</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Maneuver
 TASK NO: 32 (Continued)

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Location of friendly vehicles. Location of enemy vehicles and weapon systems. Number of friendly rounds fired/period of time. Number of enemy rounds fired/period of time. Route of movement used by enemy vehicles.</p> <p>Location of enemy vehicles/weapon systems. Location of killed/hit enemy vehicles. Location of impact of friendly rounds fired. Number of friendly rounds fired. Number of friendly rounds which hit enemy vehicles.</p>	<p>The base-of-fire element effectively suppresses enemy weapon systems by their destruction or by forcing their immediate relocation.</p> <p>The base-of-fire element rapidly and effectively shifts its fires when directed or ordered.</p>	<p>Reports are accurate, timely, and complete. Orders, instructions, and information is received and disseminated by all elements of the unit. The Company/Team Commander is kept informed of the platoon's actions and status.</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Execution
SEGMENT: Maneuver
TASK NO.: 32 (Continued)

TASK	STANDARD	PERFORMANCE STANDARD
<p>32 Conduct Fire and Movement</p> <p>FM 7-7, Chap. 5 FC 17-15, Chap. 3 FM 7-7J, Chap. 5</p> <p>B) Move Platoon Elements.</p>	<p>Platoon elements are able to continue movement through or away from the engaged enemy force while maintaining unit integrity.</p>	<ol style="list-style-type: none"> 1) The moving force effectively uses available cover and concealment during its maneuver. 2) The moving force always remains within supporting range of its base-of-fire element. 3) The moving force is able to effectively take a base-of-fire position when required.

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Maneuver
 TASK NO.: 32 (Continued)

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Location of enemy vehicles/weapons systems. Route of movement used by friendly vehicles. Orientation of platoon vehicles. Gun tube orientation of platoon vehicles. Speed of platoon vehicles.</p> <p>Location of enemy vehicles/weapon systems. Location of the base-of-fire element. Route of movement used by the maneuver element.</p> <p>Location of enemy vehicles/weapon systems. Location of maneuver element vehicles/weapon systems. Orientation of maneuver element vehicles/weapon systems. Gun tube orientation of maneuver element vehicles/weapon systems. Number of rounds fired by the maneuver element. Number of maneuver element rounds which hit enemy vehicles/weapon systems. Location of impact of maneuver element rounds fired.</p>	<p>The moving element uses cover and concealment during its movement. The moving element uses the maximum speed possible when moving across or through open areas.</p> <p>The maneuver element always remains within 2/3 maximum effective range of the anti-armor weapon systems of the base-of-fire element.</p> <p>The maneuver element, on reaching its position, rapidly and effectively assumes the role of the base-of-fire element.</p>	

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Maneuver
 TASK NO.: 34

TASK	STANDARD	PERFORMANCE STANDARD
<p>34 Acquire and Engage Targets</p> <p>FM 7-7, App. B FC 17-15, Chap. 2 FM 7-7J, App. B</p>	<p>The enemy's ability and will to fight is neutralized by maximizing the destruction of his combat elements.</p>	<ol style="list-style-type: none"> 1) The number of enemy combat vehicle kills/number of Platoon anti-armor rounds fired. 2) The Platoon's gunners are always able to correctly identify potential targets as friend or enemy. 3) The Platoon's gunners effectively detect all enemy targets as soon as the enemy unmask from behind terrain features within the Platoon's zone. 4) The Platoon's gunners always engage enemy targets with appropriate weapon system.

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Execution
SEGMENT: Maneuver
TASK NO: 34

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Number of enemy vehicles killed. Number of rounds fired by Platoon elements.</p> <p>Number of fratricides.</p> <p>Location of killed enemy vehicles. Location of all enemy vehicles hit by Platoon elements.</p> <p>Type vehicle hit by Platoon fire. Type round used to hit enemy vehicle.</p> <p>Type vehicle killed by Platoon fire. Type round used to kill enemy vehicle.</p>		

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Maneuver
 TASK NO: 36

TASK	STANDARD	PERFORMANCE STANDARD
<p>36 Execute Fire Support Plan</p> <p>FM 7-7, Chap. 5 FC 17-15, Chap. 6 FM 7-7J, Chap. 5</p>	<p>Enemy targets are appropriately engaged and neutralized.</p>	<ol style="list-style-type: none"> 1) Enemy targets are engaged with indirect fires IAW designated priorities. 2) Indirect fires impact on target within three minutes of call for fire. 3) Indirect "fire for effect" accuracy is determined by number of enemy targets neutralized/number of rounds fired at target. 4) Rate of indirect fire was appropriate to the situation.

MISSION: **Hasty Attack**
 ECHELON: **Platoon**
 PHASE: **Execution**
 SEGMENT: **Maneuver**
 TASK NO.: **36**

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Number of artillery/mortar missions fires. Location of artillery/mortar fire missions Location of killed enemy vehicles. Location of vehicles hit by indirect fire missions. Type of vehicles killed by indirect fires. Type of vehicles hit by indirect fires.</p> <p>Time indirect fire missions impact on target. Time indirect fire missions are fired.</p> <p>Number of artillery/mortar rounds fired by mission. Number of enemy vehicles within 25 meters of impact of indirect fire missions. Number of enemy vehicles killed or damaged by indirect fires. Location of enemy vehicles killed or damaged by indirect fires.</p> <p>Number of artillery/mortar rounds fired per unit of time.</p>	<p>Engagement priorities identified in the unit's SOP are order are followed.</p>	<p>Time "call for fire" is initiated.</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Maneuver
 TASK NO.: 39

TASK	STANDARD	PERFORMANCE STANDARD
<p>39 Reorganize Assets</p> <p>FM 7-7, Chap. 5 FC 17-15, Chap. 3 FM 7-7J, Chap. 5</p>	<p>The platoon maintains the capability to continue the fight.</p>	<p>The following reorganization procedures and drills are effectively conducted:</p> <ol style="list-style-type: none"> 1) Personnel are cross-leveled. 2) Equipment is cross-leveled. 3) The platoon chain of command is reestablished. 4) Resupply items are distributed to all platoon elements. 5) Dismounted elements remount.

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Maneuver
 TASK NO: 39

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Not supportable in the present environment.</p> <p>Not supportable in the present environment.</p> <p>Vehicle/weapon system ammunition status. Vehicle fuel status. Vehicle weapon/system maintenance status.</p> <p>Not supportable in the SIMNET environment without major software modification.</p>		<p>Reports are accurate, timely, and complete. Orders, instructions, and information is received and disseminated by all elements of the unit. The Company/Team Commander is kept informed of the platoon's actions and status.</p> <p>Cross-leveling of remaining ammunition is accomplished between unit vehicles/weapon systems. Reports are accurate, timely, and complete. Orders, instructions, and information is received and disseminated by all elements of the unit. The Company/Team Commander is kept informed of the platoon's actions and status.</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Execution
SEGMENT: Maneuver
TASK NO.: 40

TASK	STANDARD	PERFORMANCE STANDARD
<p>40 Conduct Evacuation Procedures</p> <p>FM 7-7, App. K FC 17-15, Chap. 7 FM 7-7J, App. K</p>	<p>Personnel and equipment casualties are reported and/or moved to the platoon's rear in accordance with established priorities and procedures.</p>	<ol style="list-style-type: none"> 1) Platoon casualties are always properly prepared for evacuation. 2) Personnel casualty evacuation, or requests for evacuation assistance, are always conducted IAW established plans or procedures. 3) The platoon leader always correctly reports vehicle damage and location.

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Execution
SEGMENT: Maneuver
TASK NO.: 40

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Not supportable in the present SIMNET environment.</p>		<p>Evacuation procedures identified in the unit's order or SOP are followed. Reports are accurately, timely, and complete.</p> <p>Contact reports are passed to the unit leader rapidly.</p> <p>Orders, instructions, and information is disseminated and received by all elements of the unit.</p> <p>The next higher commander is kept informed of the unit's actions and status</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Maneuver
 TASK NO.: 43

TASK	STANDARD	PERFORMANCE STANDARD
<p>43 Control Fires</p> <p>FM 7-7, Chap. 3 FC 17-15, Chap. 3 FM 7-7J, Chap. 3</p>	<p>Effective fires are quickly massed and/or distributed on the enemy's forces at will.</p>	<ol style="list-style-type: none"> 1) The platoon leader effectively utilizes SOPs and battle drills to reduce reaction times for target engagement. 2) The platoon effectively utilizes its "weapons ready" posture against a multiple threat. 3) The platoon engages all targets IAW preestablished fire control parameters.

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Maneuver
 TASK NO: 43

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Number of enemy vehicles killed/hit. Location of killed enemy vehicles. Number of rounds fired per period of time. Number of artillery/mortar fire missions. Initial location of unit tanks, Bradleys, and major weapon systems.</p> <p>Location of killed enemy vehicles. Location of all enemy vehicles hit by defending weapon systems. Location of artillery/mortar fire missions.</p>	<p>Most dangerous targets are engaged first.</p> <p>Most dangerous targets are engaged first. Unit weapon systems are repositioned to counter enemy threats.</p> <p>Most dangerous targets are engaged first.</p>	<p>Reports are accurate, timely, and complete. Contact reports are passed to the unit leader rapidly. Orders, instructions, and information is disseminated and received by all elements of the unit. Engagement priorities identified in the unit's SOP and order are followed.</p> <p>Reports are accurate, timely, and complete. Contact reports are passed to the unit leader rapidly. Orders, instructions, and information is disseminated and received by all elements of the unit. Engagement priorities identified in the unit's SOP and order are followed.</p> <p>Engagement priorities identified in the unit's SOP and order are followed.</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Execution
SEGMENT: Maneuver
TASK NO.: 43 (Continued)

TASK	STANDARD	PERFORMANCE STANDARD
<p>43 Control Fires</p> <p>FM 7-7, Chap. 3 FC 17-15, Chap. 3 FM 7-7J, Chap. 3</p>	<p>Effective fires are quickly massed and/or distributed on the enemy's forces at will.</p>	<p>4) The platoon effectively uses Target Reference Points to direct fires.</p> <p>5) Target engagement priorities are correctly followed.</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Maneuver
 TASK NO: 43 (Continued)

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Location of killed enemy vehicles. Location of all enemy vehicles hit by defending weapon systems. Location of artillery/mortar fire missions.</p> <p>Type vehicle killed by defending unit fire. Type vehicle hit by defending unit fire.</p>	<p>Most dangerous targets are engaged first.</p> <p>Most dangerous targets are engaged first.</p>	<p>Contact reports are passed to the unit leader rapidly. Orders, instructions, and information is disseminated and received by all elements of the unit. Engagement priorities identified in the unit's SOP and order are followed.</p> <p>Orders, instructions, and information is disseminated and received by all elements of the unit. Engagement priorities identified in the unit's SOP and order are followed.</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Maneuver
 TASK NO.: 131

TASK	STANDARD	PERFORMANCE STANDARD
<p>131 Issue FRAGO</p> <p>FM 7-7, Chap. 3 FC 17-15, Chap. 2 FM 7-7J, Chap. 3</p>	<p>Mission essential information is communicated to subordinates in a timely manner.</p>	<p>1) The following are accomplished:</p> <ul style="list-style-type: none"> • The order is presented in a timely manner. • Relays Commander's intent. • Is direct and concise. <p>2) Subordinate leaders understand adjustments.</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Execution
SEGMENT: Maneuver
TASK NO.: 131

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	<p>Orders and instructions are acknowledged and carried out.</p> <p>Orders and instructions are acknowledged and carried out. Unit operations comply with the Commander's concept.</p>	<p>The next higher commander is kept informed of the unit's actions and status. Orders, instructions, and information is disseminated and received by all elements of the unit.</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Maneuver
 TASK NO.: 132

TASK	STANDARD	PERFORMANCE STANDARD
<p>132 Comply with Commander's Intent</p> <p>FM 7-7, Chap. 3 FC 17-15, Chap. 3 FM 7-7J, Chap. 3</p>	<p>Missions are accomplished in accordance with the concept of operation.</p>	<p>Unit always conducts operations in compliance with the Commander's concept.</p>

MISSION: Hasty Attack
ECHOLON: Platoon
PHASE: Execution
SEGMENT: Maneuver
TASK NO.: 132

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
	Orders and instructions are acknowledged and carried out.	The next higher commander is kept informed of the unit's actions and status. Reports are accurate, timely, and complete. Orders, instructions, and information is disseminated and received by all elements of the unit.

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INTRODUCTION TO SEGMENTS

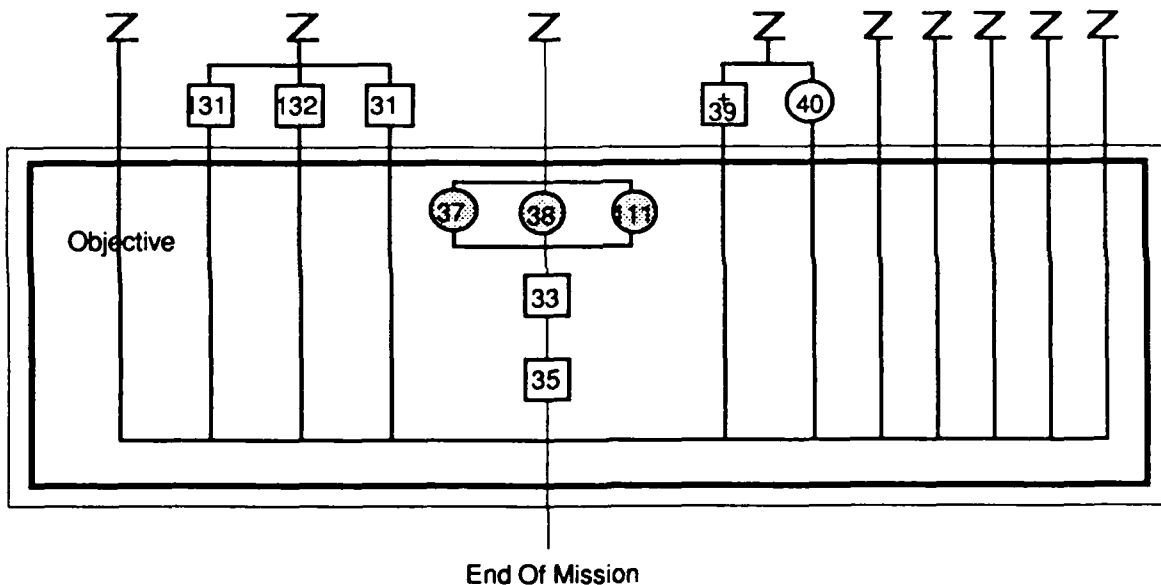
MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Execution
SEGMENT: Objective

CONDITION: The platoon acts as a support force to suppress the Objective by fire.

The platoon acts as a breaching force to open a gap in enemy obstacles.

The platoon acts as an assault force to seize the Objective.

The platoon conducts reorganization and consolidation.



- TASK LIST:**
- 33 Conduct Assault
 - 35 Conduct Consolidation
 - 37 Support Breaching Effort
 - 38 Conduct Breach of Obstacle
 - 111 Mark Breach

□ Perform in SIMNET Device

▣ Perform in SIMNET + Partial Complex

○ Supported in Complex with Modifications or Additions

● Not Supported

* Planning and preparation tasks can be performed within the SIMNET complex regardless of whether they can be executed in exercise

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Execution
SEGMENT: Objective
TASK NO.: 33

TASK	STANDARD	PERFORMANCE STANDARD
<p>33 Conduct Assault</p> <p>FM 7-7, Chap. 5 FC 17-15, Chap. 3 FM 7-7J, Chap. 5</p>	<p>Execution of assault effectively destroys the enemy's capability to fight.</p>	<p>1) Assaulting by fire:</p> <ul style="list-style-type: none">• Effective fires are placed on the enemy's armored vehicles. <ul style="list-style-type: none">• The platoon effectively positions itself to attack the enemy force on the objective.

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Executive
 SEGMENT: Objective
 TASK NO: 33

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Location of enemy vehicles/weapon systems. Location of platoon vehicles. Number of enemy vehicles/weapon systems hit/killed divided by enemy start strength. Number of rounds fired per minute by platoon elements. Number of rounds fired per minute by enemy elements.</p> <p>Location of enemy vehicles/weapon systems. Location of platoon vehicles/weapon systems.</p>	<p>Platoon fires destroy, cause enemy weapon systems to cease firing, or causes enemy armored vehicles to move off the objective.</p> <p>The platoon leader maneuvers the platoon into a position from which it can bring heavy, accurate, and effective fires on the enemy forces on the objective.</p>	<p>Reports are accurate, timely, and complete. Contact reports are passed to unit leaders rapidly. The Company/Team Commander is kept informed of the platoon's actions and status.</p> <p>Contact reports are passed to unit leaders rapidly. The Company/Team Commander is kept informed of the platoon's actions and status.</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Executive
 SEGMENT: Objective
 TASK NO: 33 (Continued)

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Location of enemy vehicles/weapon systems. Location of platoon vehicles/weapon systems. Number of indirect fire missions requested. Number of indirect fire missions fired. Number of indirect fire missions impacting within 25 meters of enemy vehicles/weapon systems. Number of enemy vehicles/weapon systems hit/killed by indirect fire missions. Number of enemy vehicles that move out of initial defensive positions.</p> <p>Number of rounds fired per minute by enemy weapon systems. Number of platoon vehicles hit by enemy anti-armor weapons. Number of platoon vehicles killed by enemy anti-armor weapons. Number of rounds fired per minute by platoon elements. Number of enemy vehicles/weapon systems hit/killed by platoon elements. Number of enemy vehicles that move out of initial defensive positions.</p>	<p>The platoon leader assures that the assault on to the objective is supported by indirect fires.</p> <p>Platoon fires destroy, cause enemy weapon systems to cease firing, or cause enemy vehicles and weapon systems to move off the objective.</p>	

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Objective
 TASK NO.: 33 (Continued)

TASK	STANDARD	PERFORMANCE STANDARD
<p>33 Conduct Assault</p> <p>FM 7-7, Chap. 5 FC 17-15, Chap. 3 FM 7-7J, Chap. 5</p>	<p>Execution of assault effectively destroys the enemy's capability to fight.</p>	<p>3) Assaulting dismounted:</p> <ul style="list-style-type: none"> • Vehicle fired weapons provide effective suppressive fires on the enemy's positions. • The dismounted assault moves on the objective in an aggressive manner. • The dismounted assault element places a continuous high volume of accurate fire at the enemy on the objective.

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Executive
 SEGMENT: Objective
 TASK NO.: 33 (Continued)

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Number of rounds fired per minute by enemy weapon systems.</p> <p>Number of platoon elements hit by enemy weapon systems.</p> <p>Number of platoon elements killed by enemy weapon systems.</p> <p>Number of rounds fired per minute by platoon elements.</p> <p>Number of enemy vehicles/weapon systems hit/killed by platoon elements.</p> <p>Number of enemy vehicles that move out of initial defensive positions.</p> <p>Not supportable in the SIMNET environment without major software modifications.</p> <p>Not supportable in the SIMNET environment without major software modifications.</p>	<p>Platoon fires destroy, cause enemy weapon systems to cease firing, or cause enemy vehicles and weapon systems to move off the objective.</p>	

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Objective
 SEGMENT: Execution
 TASK NO.: 35

TASK	STANDARD	PERFORMANCE STANDARD
<p>35 Conduct Consolidation</p> <p>FM 7-7, Chap. 5 FC 17-15, Chap. 3 FM 7-7J, Chap. 5</p>	<p>The objective area is secured in accordance with the Company/Team Commander's intent and the platoon is effectively prepared to destroy an enemy counterattack.</p>	<ol style="list-style-type: none"> 1) The platoon effectively eliminates all remaining resistance in its objective area. 2) Platoon elements effectively regroup and regain platoon integrity. 3) Platoon appropriately establishes local security.

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Objective
 TASK NO.: 35

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Number of operable enemy systems on objective.</p> <p>Distance between platoon elements.</p> <p>Location of platoon elements. Distance between platoon elements. Orientation of platoon vehicles and weapon systems. Gun tube orientation of platoon vehicles and weapon systems.</p>	<p>The platoon destroys or causes all enemy vehicles and weapon systems to withdraw from the objective.</p> <p>The platoon leader ensures that:</p> <ul style="list-style-type: none"> • Subordinate elements are grouped together • Subordinate elements are positioned to provide security and be mutually supporting. <p>The platoon leader ensures that subordinate elements are:</p> <ul style="list-style-type: none"> • Positioned on likely enemy avenues of approach • Oriented toward the expected direction of enemy counterattack • Mutually supporting. 	<p>Reports are accurate, timely, and complete. Contact reports are passed to unit leaders rapidly. The Company/Team Commander is kept informed of the platoon's actions and status.</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Objective
 SEGMENT: Execution
 TASK NO.: 35 (Continued)

TASK	STANDARD	PERFORMANCE STANDARD
<p>35 Conduct Consolidation</p> <p>FM 7-7, Chap. 5 FC 17-15, Chap. 3 FM 7-7J, Chap. 5</p>	<p>The objective area is secured in accordance with the Company/Team Commander's intent and the platoon is effectively prepared to destroy an enemy counterattack.</p>	<p>4) Mutual support is effectively established between the following:</p> <ul style="list-style-type: none"> • Mounted and dismounted elements. • Squads/Tanks. • Adjacent platoons. <p>5) Positions that reorient platoon elements to meet the enemy's anticipated counterattack are occupied.</p>

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Objective
 TASK NO.: 35 (Continued)

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Not supportable in the SIMNET environment without major software modifications.</p> <p>Location of platoon elements. Distance between platoon elements. Orientation of platoon vehicles and weapon systems. Gun tube orientation of platoon vehicles and weapon systems.</p> <p>Location of platoon elements. Location of adjacent platoon elements. Distance between platoon elements and adjacent elements. Orientation of platoon vehicles and weapon systems. Orientation of adjacent platoon vehicles and weapon systems. Gun tube orientation of platoon vehicles and weapon systems. Gun tube orientation of adjacent platoon vehicles and weapon systems.</p> <p>Location of platoon elements. Distance between platoon elements. Orientation of platoon vehicles and weapon systems. Gun tube orientation of platoon vehicles and weapon systems. Location of enemy vehicles/weapon systems.</p>	<p>Platoon subordinate elements are positioned to provide overlapping fields of fire and observation.</p> <p>The platoon leader ensures overlapping fields of fire and observation with adjacent platoons.</p> <p>The platoon leader ensures that subordinate elements are:</p> <ul style="list-style-type: none"> • Positioned on likely enemy avenues of approach • Oriented toward the expected direction of the enemy counter-attack. 	

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Execution
SEGMENT: Objective
TASK NO.: 37

TASK	STANDARD	PERFORMANCE STANDARD
<p>37 Support Breaching Effort</p> <p>FM 7-7, App. O FC 17-15, App. C FM 7-7J, App. O</p>	<p>The enemy element covering the obstacle is effectively suppressed.</p>	<p>There are no friendly casualties to breaching force due to enemy direct fire.</p>

MISSION: Hasty Attack
ECHELON: Platoon
PHASE: Execution
SEGMENT: Objective
TASK NO.: 37

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
Not supportable in the SIMNET environment without major software modifications.		

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Objective
 TASK NO.: 38

TASK	STANDARD	PERFORMANCE STANDARD
<p>38 Conduct Breach of Obstacle</p> <p>FM 7-7, App. O FC 17-15, App. C FM 7-7J, App. O</p>	<p>The platoon maintains the mobility necessary to effectively continue the attack.</p>	<ol style="list-style-type: none"> 1) The location for obstacle neutralization is appropriately selected. 2) All obstacles to be neutralized are appropriately identified. 3) All obstacles lying within previously identified lanes are neutralized. 4) The momentum of the attack is effectively maintained as a result of the breach.

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Objective
 TASK NO: 38

AUTOMATED MOP	OBSERVABLE MOP	OTHER/ ADDITIONAL MOP
<p>Not supportable in the SIMNET environment without major software modifications.</p> <p>Not supportable in the SIMNET environment without major software modifications.</p> <p>Not supportable in the SIMNET environment without major software modifications.</p> <p>Not supportable in the SIMNET environment without major software modifications.</p>		

MISSION: Hasty Attack
 ECHELON: Platoon
 PHASE: Execution
 SEGMENT: Objective
 TASK NO.: 111

TASK	STANDARD	PERFORMANCE STANDARD
<p>111 Mark Breach</p> <p>FM 7-7, App. O FC 17-15, App. C FM 7-7J, App. O</p>	<p>The cleared passage lanes through the obstacles are effectively identified.</p>	<ol style="list-style-type: none"> 1) All of the following actions are correctly accomplished for each breached obstacle: <ul style="list-style-type: none"> • Location of breach is correctly reported. • Lane is clearly marked. • Assist passage of friendly elements through breach. • Obstacle handover is appropriately conducted. 2) There are no casualties as a result of unintentional entry into un-cleared areas of the obstacle.

