699-000-8022 Employ and Arctic Ten Man Tent as a Member of a Squad Status: Approved

officer. This training product can be used to instruct international military students from all approved countries without restrictions.

Security Classification: U - Unclassified

Distribution Restriction: Approved for public release; distribution is unlimited.

Destruction Notice: None

Foreign Disclosure: FD1 - This training product has been reviewed by the training developers in coordination with the US Army Alaska Force Protection Program Manager foreign disclosure

Conditions: In a field environment given a requirement to employ an Arctic ten man tent, a serviceable Arctic ten-man tent, and an area large enough to set up the tent. While wearing ECWCS appropriate to weather conditions, fighting load carrier, ballistic helmet and weapon may be grounded within easy reach. No less than five individuals. Standard MOPP 4 conditions do not exist for this task. See the MOPP 4 statement for specific conditions.

Standards: Erected tent within 15 minutes. Recovered the tent within 10 minutes. Did not damage the equipment. Did not sustain a cold weather injury. Met all critical performance measures IAW the Cold Weather Student Handout.

Special Conditions: None

Safety Risk: Medium

MOPP 4: N/A

Task Statements

Cue: None

DANGER

None

WARNING

None

CAUTION

NEVER ALLOW THE SNOW CLOTH TO FREEZE TO THE GROUND. IN THE EVENT OF A FIRE, PERSONNEL MUST BE ABLE TO ROLL OUT FROM UNDER THE WALLS OF THE TENT; THERE WILL NOT BE ENOUGH TIME FOR PERSONNEL IN THEIR SLEEPING BAGS TO GET UP AND FILE OUT OF THE TENT DOOR.

Remarks: None

Notes: IAW local policies.

Performance Steps

- 1. Describe general characteristics of the Arctic ten-man tent.
- 2. Pitch the Arctic ten man tent.
- 3. Strike the Arctic ten man tent.

Evaluation Guidance: ore the Soldier GO if all performance measures are passed. Score the Soldier NO-GO if any performance measure isfailed. If the Soldier scores a NO-GO, show the Soldier what was done wrong and how to do it correctly.

Evaluation Preparation: Setup: Provide the Soldier with the equipment and materials described in the conditions statement.

PERFORMANCE MEASURES	GO	NO-GO	N/A
1. Described general characteristics of the Arctic ten-man tent.			
2. Pitched the Arctic ten man tent.			
3. Struck the Arctic ten man tent.			

Supporting Reference(s):

Step Number	Reference ID	Reference Name	Required	Primary	Source Information
	001 Cold Weather	Cold Weather (CWLC, CWOC & CWIC) Student Handout Winter 2018-2019	Yes	Yes	
	TM 10-8340-222-10	OPERATORS MANUAL FOR TENT, GENERAL AND SPECIAL USE, POLE SUPPORTED: ARCTIC, 10-MAN ASSEMBLY, M-1942 (NSN 8340-00-262- 2877);COMMAND POST, M-1945 (8340-00- 269-1370) AND HEXAGONAL LIGHTWEIGHT, M-1950 (8340	Yes	No	
	USARAK PAMPHLET 385-4	RISK MANAGEMENT FOR COLD WEATHER OPERATIONS	Yes	No	

TADSS : None

Equipment Items (LIN): None

Materiel Items (NSN) :

Step ID	NSN	LIN	Title	Qty
	5120-00-203-4656		Hammer, Hand, Sledge, Blacksmith's Double-Faced, 2-1/2 Pound, Hickory Handle	2
	8340-01-059-4075	V47071	Tent, Arctic, 10 Man, Complete, with Cover-Liner-Pins-Poles	1

Environment: Environmental protection is not just the law but the right thing to do. It is a continual process and starts with deliberate planning. Always be alert to ways to protect our environment during training and missions. In doing so, you will contribute to the sustainment of our training resources while protecting people and the environment from harmful effects. Refer to the current Environmental Considerations manual and the current GTA Environmental-related Risk Assessment card.

Safety: In a training environment, leaders must perform a risk assessment in accordance with current Risk Management Doctrine. Leaders will complete the current Deliberate Risk Assessment Worksheet in accordance with the TRADOC Safety Officer during the planning and completion of each task and sub-task by assessing mission, enemy, terrain and weather, troops and support available-time available and civil considerations, (METT-TC). Note: During MOPP training, leaders must ensure personnel are monitored for potential heat injury. Local policies and procedures must be followed during times of increased heat category in order to avoid heat related injury. Consider the MOPP work/rest cycles and water replacement guidelines IAW current CBRN doctrine.

Prerequisite Individual Tasks : None

Supporting Individual Tasks : None

Supported Individual Tasks : None

Supported Collective Tasks : None

Knowledges :

Knowledge ID Knowledge Name

K23716	Understand the characteristics and function of the Ten Man Arctic Tent
Skills :	
Skill ID	Skill Name
S3120	Skill to setup, maintain and dissassemble the Ten Man Arctic Tent

ICTL Data : None