0321 RECONNAISSANCE MARINE MOS-SPECIFIC PHYSICAL STANDARDS ASSESSMENT CHECKLIST

UNIT:
DATE:
EVENT: RECON 100 METER RUSH WITH BREACHING EQUIPMENT MOSs: 0321 T&R EVENT(s): RECN-RAID-1001
CONDITION: Over flat terrain while wearing a fighting load and breaching equipment, rush toward an enemy objective.
STANDARD: Rush 100 meters in under 44 seconds while wearing the fighting load and carrying breaching equipment.
EVENT COMPONENTS:
1. Did the instructor ensure that all equipment required to conduct the event was serviceable and within standards prior to the evolution? (NAVMC 3500.55B, Ch 3, Append E, par 6d(4), pg E-8 YES NO
2. Did the instructor properly explain and demonstrate the standard for the event prior to evaluating students? (NAVMC 3500.55B, Ch 3, Append E, 6d(3), pg E-8) YES NO
3. Did the instructor properly set the course up in accordance with the reference? (NAVMC 3500.55B, Ch 3, Append E, par 6d(5), pg E-9)
4. Did the instructor properly evaluate each student, and does unit SOP afford remedial opportunities within the remainder of the training schedule? (NAVMC 3500.7B Ch 1, Append E par 6d, pg E-8; Training Command Implementation Letter DTG 29 SEP 15) YES NO

EVENT: CLIMB A CAVING LADDER

MOSs: 0321

T&R EVENT(s): RECN-SPIE-1018

CONDITION: While wearing the reconnaissance load and carrying a service rifle, climb a caving ladder to a 10 meter platform.

STANDARD: Swim to the ladder while wearing the reconnaissance load and carrying a service rife, mount the ladder, and climb to the 10 meter platform in a time limit of 2 minutes and 27 seconds.

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EVENT: MK-19 LIFT

MOSs: 0321

T&R EVENT(s): RECN-WPNS-2043

CONDITION: Given a requirement to load or unload a tactical vehicle with weapons conduct the functional movement similar to a clean and press to simulate required movements associated with weapon's mounting upon a tactical vehicle.

STANDARD: Perform a single lift of a mock-up MK19 from ground to overhead, wherein the elbows momentarily lock out.

5. Did the instructor properly evaluate each student, and does unit SOP afford remedial	
opportunities within the remainder of the training schedule? (NAVMC 3500.55B Ch 3, App	pend
E, par 6a, pg E-4,5; Training Command Implementation Letter DTG 29 SEP 15)	
YES NO	

EVENT: GROUND CASUALTY EVACUATION

MOSs: 0321

T&R EVENT(s): RECN-MED-1002

CONDITION: Given a casualty, while wearing a fighting load and carrying a service rifle, conduct the functional movements to simulate evacuating a ground casualty while receiving fire.

STANDARD: Beginning in a prone firing position, when given the command, sprint 25 meters to simulated casualty weighing 205 pounds, and evacuate casualty 25 meters in 54 seconds or less with minimal interruption to the mission.

1. Did the instructor ensure the appropriate distance of 25 meters was measured prior to conducting the event? (NAVMC 3500.55B Ch 3, Append E, par 6b, pg E-5) YES NO	
2. Did the instructor ensure that all equipment required to conduct the event was serviceable within standards prior to the evolution? (NAVMC 3500.55B Ch 3, Append E, par 6b, pg E-YES NO	
3. Did the instructor properly explain and demonstrate the standard for the event prior to evaluating students? (NAVMC 3500.55B Ch 3, Append E, par 6b, pg E-5,6) YES NO	
4. Did the instructor ensure that all participating students wore the recon assault load and equipment while executing the event? (NAVMC 3500.55B, Ch 3, Append E, par 5, Table 1 E-2) YES NO	, pg

5. Did the instructor properly evaluate each student, and does unit SOP afford remedial	
opportunities within the remainder of the training schedule? (NAVMC 3500.55B Ch 3, App	pend
E, par 6b, pg E-5,6; Training Command Implementation Letter DTG 29 SEP 15)	
YES NO	

EVENT: CROSS A WALL MOSs: 0321

T&R EVENT(s): 0300-MOUT-1001, Performance Step 1

CONDITION: While wearing a fighting load and carrying a service rifle, scale a 56" wall unassisted.

STANDARD: Using whatever technique necessary, move 5 meters and cross a 56" wall unassisted while maintaining all equipment within a time limit of 30 seconds.

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YES NO 2. Did the instructor properly explain and demonstrate the standard for the event prior to evaluating students? (NAVMC 3500.55B, Ch 3, Append E, par 6f(3), pg E-11) YES NO		
2. Did the instructor properly explain and demonstrate the standard for the event prior to evaluating students? (NAVMC 3500.55B, Ch 3, Append E, par 6f(3), pg E-11)		
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· ·	or to	evaluating students? (NAVMC 3500.5
· ·		
1. Did the instructor ensure that all equipment required to conduct the event was serviceable within standards prior to the evolution? (NAVMC 3500.55B, Ch 3, Append E, par 6f(4), 11)		within standards prior to the evolution 11)

EVENT: RUCK MARCH

T&R EVENT(s): RECN-COND-1003, performance step 3

CONDITION: On reasonably level ground, on an "out and back" or a wide loop course.

MOSs: 0321

EVENT: EXECUTE A SURFACE SWIM

MOSs: 0321

T&R EVENT(s): RECN-AMPH-1010

CONDITION: Using buoys or floating marker to ensure accurate distance, in open water or a pool. Should the event be conducted in a pool, participants are not authorized to touch the walls of bottom of the pool during the execution of the event.

STANDARD: Perform a 2000 yard swim within a time limit of one hour or less.

1. Did the instructor ensure that all equipment required to conduct the event was serviceable within standards prior to the evolution? (NAVMC 3500.55B, Ch 3, Append E, par 6g(4), pg 11) YES NO	
2. Did the instructor properly explain and demonstrate the standard for the event prior to evaluating students? (NAVMC 3500.55B, Ch 3, Append E, par 6f(g), pg E-11) YES NO	
3. Did the instructor properly select the environment in accordance with the reference? (NAV 3500.55B, Ch 3, Append E, par 6g(2), pg E-10)	VMC
4. Did the instructor ensure that all participating students were the appropriate fin load while executing the event? (NAVMC 3500.55B, Ch 3, Append E, par 5c, Table 3, pg E-3) YES NO	ng
5. Did the instructor properly evaluate each student, and does unit SOP afford remedial opportunities within the remainder of the training schedule? (Training Command Implement Letter DTG 29 SEP 15) YES NO	ation