

Job Sheet 4.3  
Primary Rescue Devices Check List

TRAINEE NAME/RATE \_\_\_\_\_ SSN \_\_\_\_\_

INSTRUCTOR/EVALUATOR \_\_\_\_\_ DATE \_\_\_\_\_

Evaluation Instructions Critical Steps: Observe trainee performing each step. Watch for correct use of equipment and adherence to safety regulations. Indicate trainee's performance by circling either Q, CQ, or UQ.

A mark of CQ on an asterisk item does not constitute an automatic failure the grade will be computed in for a final score.

A mark of Q = 4.0 a mark of CQ = 2.0 and a mark of UQ = 0.0

Minimum average score for passing is 3.6

If an item is not applicable line out that item and do not add it to the overall average

PLACE SIMULATED VICTIM INTO THE FOLLOWING RESCUE DEVICES IN A WATER ENVIRONMENT:

DOUBLE RESCUE HOOK

Attach swimmer tending line to survivor's gated "D" ring (if needed).	Q _____	CQ	UQ
Signal to be hauled in. Once under davit, signal to stop hauling in.	Q _____	CQ	UQ
Attach large hook to survivor's "D" ring or "V" ring.	Q _____	CQ	UQ
Hook up swimmer's "V" ring to large hook of Double rescue hook.	Q _____	CQ	UQ
Perform safety check	Q _____	CQ	UQ
Signal for "up-hoist".	Q _____	CQ	UQ

SURVIVOR RESCUE STROP

Signal to be hauled in. Once under the davit, signal to stop hauling in.	Q _____	CQ	UQ
Approach sling with survivor in an appropriate carry.	Q _____	CQ	UQ
Place survivor in sling.	Q _____	CQ	UQ
Positioned at survivor`s back.	Q _____	CQ	UQ
Keeping survivor`s head above water.	Q _____	CQ	UQ
Sling high on survivor`s back.	Q _____	CQ	UQ
Arm retainer straps routed and secured properly.	Q _____	CQ	UQ
Hook up swimmer's "V" ring to large hook of double rescue hook.	Q _____	CQ	UQ
Perform safety check.	Q _____	CQ	UQ
Signal "ready to be hoisted".	Q _____	CQ	UQ

RESCUE LITTER

Signal for litter.	Q _____	CQ	UQ
Retrieve litter via trail line while in control of survivor.	Q _____	CQ	UQ
Position survivor in litter.	Q _____	CQ	UQ
Secure retaining straps in proper sequence.	Q _____	CQ	UQ
Disconnect litter lifting slings from double rescue hook and reattach to double rescue hook in <u>front</u> of rescue hook.	Q _____	CQ	UQ
Safety check.	Q _____	CQ	UQ

Signal "ready to be hoisted"and  
maintain positive control of trail  
line.

Q      CQ      UQ  
\_\_\_\_\_

4.0 X number of SAT's = \_\_\_\_\_

2.0 X number of MRSAT's = \_\_\_\_\_

4.0's + 2.0's = Total grade

Total grade \_\_\_\_\_ divided by \_\_\_\_\_ (number of items tested) = \_\_\_\_\_