TECHNICAL RESCUER CONFINED SPACE LEVEL 2 – NFPA 1006 PRACTICAL SKILLS CHECK SHEETS

Candidate:	Successful		
Evaluator:	Unsuccessful		
Date:	1006-SKILL-47		
Standard:	NFPA 1006, 7.2.2 2013 edition		
Task:	Assess the incident.		
Performance Outcome:	General area and space-specific hazards are identified, bystanders and victims are interviewed, immediate and ongoing monitoring of the space is performed, the victims' conditions and location are determined, a risk-benefit analysis is performed, methods of ingress and egress for rescuer and victims are identified, res- cue systems for victim removal are determined, and an emergency means of retrieval for rescue entrants is established.		
Conditions:	Given a preplan of the space or size-up information, information from technical resources, monitoring equipment, and personal protective equipment required to perform the assessment.		
Candidate Directive:	"Assess the incident."		

NO.	TASK STEPS	TEST	
		Successful	Unsuccessful
1	Incident was assessed		
2	General area and space-specific hazards were identified		
3	Bystanders and victims were interviewed		
4	Immediate and ongoing monitoring of the space was performed		
5	The victims' conditions and location were determined		
6	A risk-benefit analysis was performed		
7	Methods of ingress and egress for rescuer and victims were identified		

Revision Date: 2020

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0	Rescue systems for victim removal were		
8	determined		
0	An emergency means of retrieval for rescue		
9	entrants was established		
Eval	uator/Candidate Comments:		
Candidate (print and sign)		Date	
Eval	uator (print and sign)	 Date	