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

Candidate:		Successful	
Evaluator:		Unsuccessful	
Date:		1006-SKILL-46	
Standard:	NFPA 1006, 7.2.1 2013 edition		
Task:	Preplan a confined space incident.		
Performance Outcome:	A standard approach is used during a confined space rescue emergency, hazards are recognized and documented, isolation methods are identified and documented, all accesses to the location of the entry opening are identified and documented, all types of entry openings are identified and documented, and internal configurations and special resource needs are documented for future rescuer use.		
Conditions:	Given applicable guidelines and regulations and a preplan form.		
Candidate Directive:	"Preplan a confined space incident."		

NO.	TASK STEPS	TEST	
		Successful	Unsuccessful
1	A preplan was created for the confined space incident		
2	A standard approach was used during the confined space rescue emergency		
3	Hazards were recognized and documented		
4	Isolation methods were identified and documented		
5	All accesses to the location of the entry opening were identified and documented		
6	All types of entry openings were identified and documented		
7	Internal configurations and special resource needs were documented for future rescuer use		

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Evaluator/Candidate Comments:				
Candidate (print and sign)		Date		
Evaluator (mint and ains)		Date		
Evaluator (print and sign)		Date		